

|                                                                      |                |
|----------------------------------------------------------------------|----------------|
| <b>ADVERTENCIA Y RECORDATORIO DE SEGURIDAD</b>                       | PÁGINA OPUESTA |
| <b>UBICACIÓN DE LOS COMPONENTES PARA TRASPORTADOR Y TERMINOLOGÍA</b> | M-2            |
| <b>NOMENCLATURA</b>                                                  | M-3            |
| <b>POLEAS DE TAMBOR</b>                                              | M-4 — M-39     |
| MAQUINADA                                                            | M-4 — M-6      |
| ESTÁNDAR                                                             | M-7 — M-17     |
| SERVICIO ESTÁNDAR (RECUBIERTA)                                       | M-18           |
| SERVICIO ESTÁNDAR – BUJE M-HE                                        | M-19 — M-22    |
| SERVICIO ESTÁNDAR (RECUBIERTA) – BUJE M-HE                           | M-23           |
| SERVICIO MINERO                                                      | M-24 — M-32    |
| SERVICIO MINERO (RECUBIERTA)                                         | M-33           |
| SERVICIO MINERO – BUJE M-HE                                          | M-34 — M-36    |
| SERVICIO MINERO (RECUBIERTA) – BUJE M-HE                             | M-36           |
| SERVICIO CANTERA                                                     | M-37 — M-38    |
| CLASE DE INGENIERÍA                                                  | M-39           |
| <b>POLEAS DE JAULA DE ARDILLA</b>                                    | M-40 — M-57    |
| ESTÁNDAR                                                             | M-40 — M-45    |
| ESTÁNDAR - BUJE M-HE                                                 | M-46 — M-47    |
| PARA MINERÍA                                                         | M-48 — M-53    |
| PARA MINERÍA - BUJE M-HE                                             | M-54           |
| PARA CANTERAS                                                        | M-55 — M-56    |
| AR PARA CANTERAS                                                     | M-57           |
| <b>POLEAS DE CONSTRUCCIÓN ESPECIAL</b>                               | M-58 — M-60    |
| <b>RECUBRIMIENTOS</b>                                                | M-61           |
| VULCANIZADO                                                          | M-61           |
| LISO                                                                 | M-61           |
| HERRINGBONE                                                          | M-61           |
| DIAMANTADO                                                           | M-61           |
| CERÁMICO                                                             | M-62           |
| APROBACIÓN MSHA                                                      | M-62           |
| AR-RESISTENTE A LA ABRASIÓN                                          | M-62           |
| CERÁMICO (VULCANIZADO Y EN FRÍO)                                     | M-62           |
| OTROS TIPOS                                                          | M-63           |
| RECUBRIMIENTO SOLDABLE EN TIRAS                                      | M-63           |
| PEGADO EN FRÍO                                                       | M-63           |
| URETANO MOLDEADO                                                     | M-63           |
| SOF (CONDUCTOR DE ESTÁTICA, RESISTENTE AL FUEGO Y AL ACEITE)         | M-63           |
| <b>PIEZAS DE DESGASTE</b>                                            | M-64 — M-65    |
| RECUBRIMIENTO SEGMENTADO                                             | M-64           |
| AROS DE DESGASTE                                                     | M-64           |
| RECUBRIMIENTO PARA ALAS                                              | M-64           |
| <b>BUJES PARA POLEAS DE TRANSPORTADOR</b>                            | M-66 — M-67    |
| MXT®                                                                 | M-66           |
| MXT-STL®                                                             | M-66           |
| M-HE®                                                                | M-67           |
| <b>SOLDADURA EN MAZA</b>                                             | M-68           |
| <b>EJES</b>                                                          | M-69           |
| <b>MARCOS TENSORES</b>                                               | M-70 — M-76    |
| MARCOS TENSORES, REFERENCIA CRUZADA                                  | M-70           |
| MTA MARCOS TENSORES DE TORNILLO PROTEGIDO                            | M-71           |
| MLD MARCOS TENSORES DE SERVICIO LIGERO                               | M-72           |
| MHD MARCOS TENSORES DE SERVICIO PESADO                               | M-73           |
| MCP MARCOS TENSORES DE EMPUJE CENTRAL                                | M-74           |
| MWS MARCOS TENSORES DE RANURA ANCHA                                  | M-75           |
| TTU MARCOS TENSORES DE TUBO                                          | M-76           |
| <b>INGENIERÍA DE POLEAS PARA TRANSPORTADOR Y EJE</b>                 | M-77 — M-78    |
| <b>HOJA DE DATOS PARA TRANSPORTADOR DE BANDA</b>                     | M-79           |
| <b>HOJA DE DATOS PARA POLEAS DE USO PESADO</b>                       | M-80           |

# Poleas de Servicio Pesado para Transportador

*Martin*

*Martin* ofrece una línea completa de Poleas para transportador para satisfacer sus necesidades Manejo de Materiales a granel. Ampliamos nuestra oferta sin comprometer la calidad en:

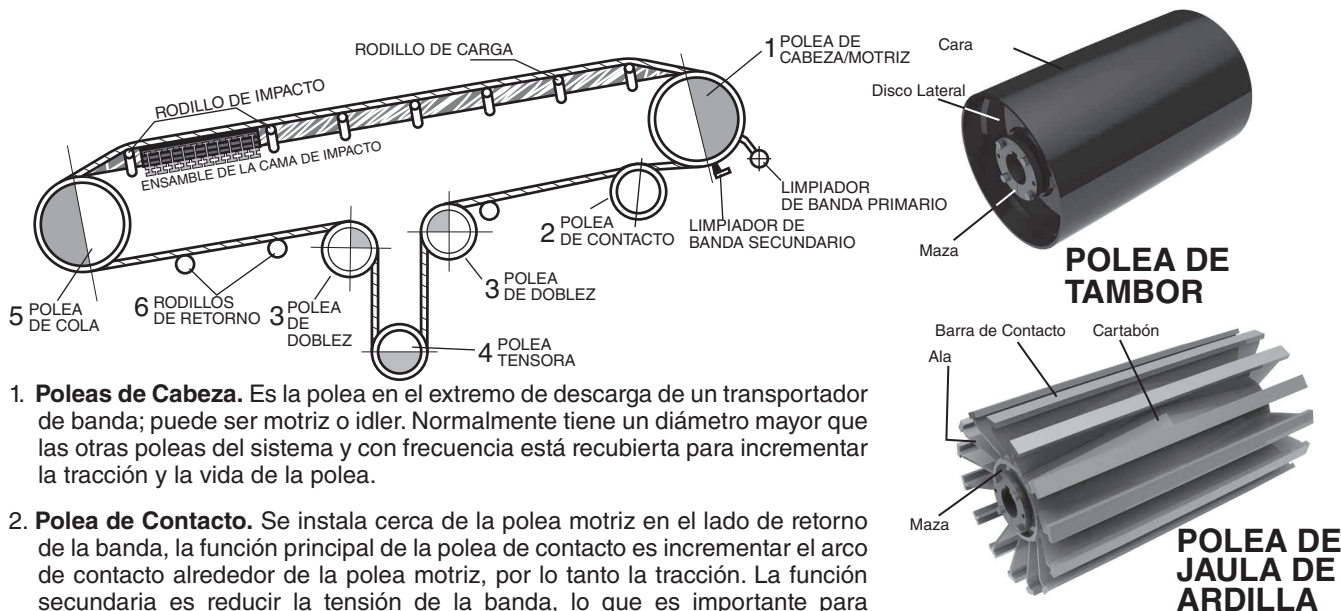
- Poleas de Tambor — Recubiertas y Lisas
- Bujes
- Ejes
- Marcos tensores
- Poleas de Jaula de Ardilla
- Piezas de Desgaste
- Poleas Especiales



## Ver para creer — La diferencia *Martin*

Todas las poleas para transportador de *Martin* satisfacen o exceden los estándares de construcción CEMA. Nuestras poleas son las más robustas y durables en la industria.

## Ubicación de los Componentes para Transportadores y Terminología



- 1. Poleas de Cabeza.** Es la polea en el extremo de descarga de un transportador de banda; puede ser motriz o idler. Normalmente tiene un diámetro mayor que las otras poleas del sistema y con frecuencia está recubierta para incrementar la tracción y la vida de la polea.
- 2. Polea de Contacto.** Se instala cerca de la polea motriz en el lado de retorno de la banda, la función principal de la polea de contacto es incrementar el arco de contacto alrededor de la polea motriz, por lo tanto la tracción. La función secundaria es reducir la tensión de la banda, lo que es importante para aumentar la duración de los componentes del transportador. Puede estar recubierta para darle durabilidad.
- 3. Polea de Doble.** Esta polea se usa para cambiar la dirección de la banda hacia el tensor de gravedad. Puede estar recubierta para darle mayor durabilidad.
- 4. Polea Tensora.** Es una polea idler ajustable (usualmente una jaula de ardilla) para compensar los cambios en la longitud de la banda del transportador para mantener la tensión adecuada.
- 5. Polea de Cola.** Es la polea en la cola del transportador de banda opuesta al extremo de descarga normal; usualmente se emplea una jaula de ardilla, si se requiere puede ser ajustable.
- 6. Rodillos de Retorno.** Son los rodillos por los que corre la banda después de soltar la carga que transportaba.

Los departamentos de ventas y de ingeniería de *Martin* trabajaran con usted para resolver totalmente sus necesidades de transportación por banda. Las páginas siguientes lo ayudarán en la selección de la mayoría de los componentes de su transportador. Puesto que hay una cantidad infinita de posibilidades y configuraciones de transporte, nuestro departamento de ventas y nuestro equipo de ingeniería están preparados para asistirlo en cada una de ellas.

# Martin

## POLEAS PARA TRANSPORTADOR DE BANDA



## NOMENCLATURA

| C                                                                                                                     | S | D                              | 120                                  | 26                   | X25                                                                                                             | L                              | 3                                             | H                                                                                                                                            | B                                   |
|-----------------------------------------------------------------------------------------------------------------------|---|--------------------------------|--------------------------------------|----------------------|-----------------------------------------------------------------------------------------------------------------|--------------------------------|-----------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|
| <b>Cara</b>                                                                                                           |   |                                | <b>Diámetro</b>                      |                      | <b># de Parte del Buje</b>                                                                                      |                                | <b>Espesor del Recubrimiento</b>              | <b>Estilo de Recubrimiento</b>                                                                                                               | <b>Buje</b>                         |
| C Coronada<br>F Plana                                                                                                 |   |                                | Ejemplo:<br>120 = 12.0"<br>65 = 6.5" |                      | X MXT-STL (Acero)<br>MXT (Fundición)<br>SF, E, F, JS,... Buje QD<br>K (25, 30, 35,...) Buje Taper<br>H Buje MHE |                                | #2 1/4" #5 5/8"<br>#3 3/8" #6 3/4"<br>#4 1/2" | H Herringbone<br>D Diamantado<br>C Cerámico<br>(sin especificar espesor)<br>S Deslizante<br>R Radial/Circunferencial<br>P Paralelo (con eje) | Sin "B" =<br>Sin Buje               |
| <b>Tipo de Polea</b>                                                                                                  |   | <b>Estilo de Polea</b>         |                                      | <b>Ancho de Cara</b> |                                                                                                                 | <b>Recubrimiento</b>           |                                               |                                                                                                                                              |                                     |
| S Servicio Estándar<br>M Servicio Minero<br>Q Servicio Cantera<br>QAR Servicio Cantera en AR<br>E Clase de Ingeniería |   | D Tambor<br>W Jaula de Ardilla |                                      | En Pulgadas          |                                                                                                                 | Sin "L" =<br>Sin Recubrimiento |                                               |                                                                                                                                              |                                     |
|                                                                                                                       |   |                                |                                      |                      | Nota: También disponibles con bujes "Keyless" (sistema de apriete sin cuña).                                    |                                |                                               |                                                                                                                                              | Sin letra, el recubrimiento es liso |

## ESPECIALES

También disponibles: • Poleas Espirales • "DSP" Poleas de Eje Muerto • Poleas de Guía en "V" • "VC" Recubrimiento Cerámico Vulcanizado • Marcos Tensores

# Poleas de Tambor Maquinadas

*Martin*

## Poleas de Tambor Maquinadas — Coronadas o Planas

Las Poleas Maquinadas *Martin* están fabricadas de tubo de pared gruesa o tubing, maquinadas en torno para formar la corona y asegurar excentricidad mínima durante la operación.

Nuestras poleas de Tambor Maquinadas son las más robustas en la industria, con platos laterales de  $\frac{3}{8}$ " de espesor mínimo, o mazas integrales de  $\frac{3}{4}$ " en los platos laterales, espesor mínimo de  $\frac{1}{4}$ " en la pared y de  $\frac{1}{4}$ " en los platos centrales. Debido a que cada polea ha sido maquinada, ésta es más gruesa en el centro en donde la carga es mayor.

Nuestras Poleas de Tambor Maquinadas operan mas concéntricamente que las poleas hechas por el método de "expansión". Con esto se asegura una mejor tracción y se transfiere menos vibración a los rodamientos.

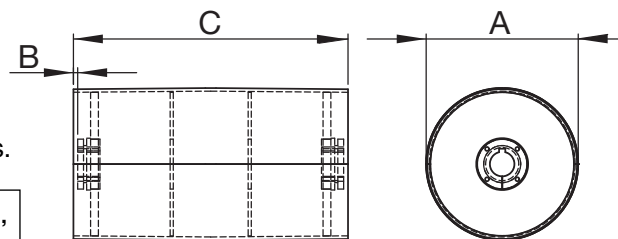
### CARACTERÍSTICAS:

- De 4" a 10 $\frac{3}{4}$ " de Diámetro.
- $\frac{3}{8}$ " mínimo en los Discos Laterales.
- $\frac{1}{4}$ " mínimo en los Discos Centrales.
- Disponibles con varios sistemas de Buje/Adaptador.

### OPCIONES:

- Recubrimientos.
- Ejes.
- Ensambles de Rodamientos.
- Sistemas Tensores.

Poleas de Tambor Maquinadas *Martin* son fabricadas con cara coronada, con cara plana se fabrican bajo pedido.



### Poleas de Tambor Maquinadas

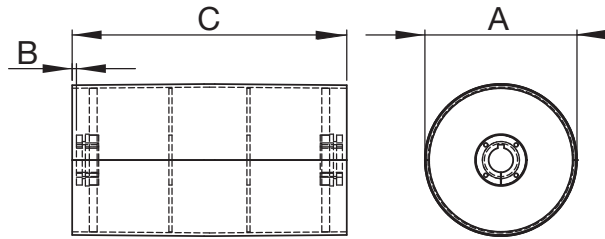
| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 4            | CSD04008X15     | 8                 | MXT15 | 1½             | ¾                    | 8                |
| 4            | CSD04014X15     | 14                | MXT15 | 1½             | ¾                    | 14               |
| 4            | CSD04020X15     | 20                | MXT15 | 1½             | ¾                    | 19               |
| 4            | CSD04026X15     | 26                | MXT15 | 1½             | ¾                    | 24               |
| 4            | CSD04032X15     | 32                | MXT15 | 1½             | ¾                    | 30               |
| 4            | CSD04038X15     | 38                | MXT15 | 1½             | ¾                    | 35               |
| 4            | CSD04044X15     | 44                | MXT15 | 1½             | ¾                    | 40               |
| 4            | CSD04051X15     | 51                | MXT15 | 1½             | ¾                    | 46               |
| 4            | CSD04057X15     | 57                | MXT15 | 1½             | ¾                    | 52               |
| 4            | CSD04063X15     | 63                | MXT15 | 1½             | ¾                    | 57               |
| 4½           | CSD04508X15     | 8                 | MXT15 | 1½             | ¾                    | 10               |
| 4½           | CSD04508X20     | 8                 | MXT20 | 2              | ¾                    | 12               |
| 4½           | CSD04514X15     | 14                | MXT15 | 1½             | ¾                    | 16               |
| 4½           | CSD04514X20     | 14                | MXT20 | 2              | ¾                    | 17               |
| 4½           | CSD04520X15     | 20                | MXT15 | 1½             | ¾                    | 22               |
| 4½           | CSD04520X20     | 20                | MXT20 | 2              | ¾                    | 23               |
| 4½           | CSD04526X15     | 26                | MXT15 | 1½             | ¾                    | 28               |
| 4½           | CSD04526X20     | 26                | MXT20 | 2              | ¾                    | 29               |
| 4½           | CSD04532X15     | 32                | MXT15 | 1½             | ¾                    | 34               |
| 4½           | CSD04532X20     | 32                | MXT20 | 2              | ¾                    | 35               |
| 4½           | CSD04538X15     | 38                | MXT15 | 1½             | ¾                    | 40               |
| 4½           | CSD04538X20     | 38                | MXT20 | 2              | ¾                    | 41               |
| 4½           | CSD04544X15     | 44                | MXT15 | 1½             | ¾                    | 46               |
| 4½           | CSD04544X20     | 44                | MXT20 | 2              | ¾                    | 47               |
| 4½           | CSD04551X15     | 51                | MXT15 | 1½             | ¾                    | 53               |
| 4½           | CSD04551X20     | 51                | MXT20 | 2              | ¾                    | 54               |
| 4½           | CSD04557X15     | 57                | MXT15 | 1½             | ¾                    | 59               |
| 4½           | CSD04557X20     | 57                | MXT20 | 2              | ¾                    | 60               |
| 4½           | CSD04563X15     | 63                | MXT15 | 1½             | ¾                    | 66               |
| 4½           | CSD04563X20     | 63                | MXT20 | 2              | ¾                    | 66               |
| 5            | CSD05008X15     | 8                 | MXT15 | 1½             | ¾                    | 11               |
| 5            | CSD05008X20     | 8                 | MXT20 | 2              | ¾                    | 16               |
| 5            | CSD05014X15     | 14                | MXT15 | 1½             | ¾                    | 18               |
| 5            | CSD05014X20     | 14                | MXT20 | 2              | ¾                    | 22               |
| 5            | CSD05020X15     | 20                | MXT15 | 1½             | ¾                    | 25               |
| 5            | CSD05020X20     | 20                | MXT20 | 2              | ¾                    | 29               |
| 5            | CSD05026X15     | 26                | MXT15 | 1½             | ¾                    | 31               |

### Poleas de Tambor Maquinadas

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 5            | CSD05026X20     | 26                | MXT20 | 2              | ¾                    | 36               |
| 5            | CSD05032X15     | 32                | MXT15 | 1½             | ¾                    | 38               |
| 5            | CSD05032X20     | 32                | MXT20 | 2              | ¾                    | 43               |
| 5            | CSD05038X15     | 38                | MXT15 | 1½             | ¾                    | 45               |
| 5            | CSD05038X20     | 38                | MXT20 | 2              | ¾                    | 49               |
| 5            | CSD05044X15     | 44                | MXT15 | 1½             | ¾                    | 52               |
| 5            | CSD05044X20     | 44                | MXT20 | 2              | ¾                    | 56               |
| 5            | CSD05051X15     | 51                | MXT15 | 1½             | ¾                    | 59               |
| 5            | CSD05051X20     | 51                | MXT20 | 2              | ¾                    | 64               |
| 5            | CSD05057X15     | 57                | MXT15 | 1½             | ¾                    | 66               |
| 5            | CSD05057X20     | 57                | MXT20 | 2              | ¾                    | 70               |
| 5            | CSD05063X15     | 63                | MXT15 | 1½             | ¾                    | 73               |
| 5            | CSD05063X20     | 63                | MXT20 | 2              | ¾                    | 77               |
| 5½           | CSD05508X15     | 8                 | MXT15 | 1½             | ¾                    | 23               |
| 5½           | CSD05508X20     | 8                 | MXT20 | 2              | ¾                    | 28               |
| 5½           | CSD05514X15     | 14                | MXT15 | 1½             | ¾                    | 37               |
| 5½           | CSD05514X20     | 14                | MXT20 | 2              | ¾                    | 42               |
| 5½           | CSD05520X15     | 20                | MXT15 | 1½             | ¾                    | 52               |
| 5½           | CSD05520X20     | 20                | MXT20 | 2              | ¾                    | 57               |
| 5½           | CSD05526X15     | 26                | MXT15 | 1½             | ¾                    | 67               |
| 5½           | CSD05526X20     | 26                | MXT20 | 2              | ¾                    | 72               |
| 5½           | CSD05532X15     | 32                | MXT15 | 1½             | ¾                    | 82               |
| 5½           | CSD05532X20     | 32                | MXT20 | 2              | ¾                    | 86               |
| 5½           | CSD05538X15     | 38                | MXT15 | 1½             | ¾                    | 96               |
| 5½           | CSD05538X20     | 38                | MXT20 | 2              | ¾                    | 101              |
| 5½           | CSD05544X15     | 44                | MXT15 | 1½             | ¾                    | 111              |
| 5½           | CSD05544X20     | 44                | MXT20 | 2              | ¾                    | 116              |
| 5½           | CSD05551X15     | 51                | MXT15 | 1½             | ¾                    | 128              |
| 5½           | CSD05551X20     | 51                | MXT20 | 2              | ¾                    | 133              |
| 5½           | CSD05557X15     | 57                | MXT15 | 1½             | ¾                    | 143              |
| 5½           | CSD05557X20     | 57                | MXT20 | 2              | ¾                    | 143              |
| 5½           | CSD05563X15     | 63                | MXT15 | 1½             | ¾                    | 157              |
| 5½           | CSD05563X20     | 63                | MXT20 | 2              | ¾                    | 162              |
| 6            | CSD06008X20     | 8                 | MXT20 | 2              | ¾                    | 19               |
| 6            | CSD06008X25     | 8                 | MXT25 | 2½             | ¾                    | 17               |
| 6            | CSD06012X25     | 12                | MXT25 | 2½             | ¾                    | 23               |
| 6            | CSD06014X20     | 14                | MXT20 | 2              | ¾                    | 27               |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.





Poleas de Tambor Maquinadas

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 6            | CSD06014X25        | 14                | MXT25        | 2½             | ¾                    | 25               |
| 6            | CSD06018X25        | 18                | MXT25        | 2½             | ¾                    | 31               |
| <b>6</b>     | <b>CSD06020X20</b> | <b>20</b>         | <b>MXT20</b> | <b>2</b>       | ¾                    | <b>34</b>        |
| 6            | CSD06020X25        | 20                | MXT25        | 2½             | ¾                    | 33               |
| 6            | CSD06024X25        | 24                | MXT25        | 2½             | ¾                    | 39               |
| <b>6</b>     | <b>CSD06026X20</b> | <b>26</b>         | <b>MXT20</b> | <b>2</b>       | ¾                    | <b>42</b>        |
| 6            | CSD06026X25        | 26                | MXT25        | 2½             | ¾                    | 41               |
| 6            | CSD06030X25        | 30                | MXT25        | 2½             | ¾                    | 48               |
| 6            | CSD06032X20        | 32                | MXT20        | 2              | ¾                    | 52               |
| <b>6</b>     | <b>CSD06032X25</b> | <b>32</b>         | <b>MXT25</b> | <b>2½</b>      | ¾                    | <b>42</b>        |
| 6            | CSD06036X25        | 36                | MXT25        | 2½             | ¾                    | 56               |
| 6            | CSD06038X20        | 38                | MXT20        | 2              | ¾                    | 60               |
| 6            | CSD06038X25        | 38                | MXT25        | 2½             | ¾                    | 58               |
| 6            | CSD06040X25        | 40                | MXT25        | 2½             | ¾                    | 62               |
| 6            | CSD06044X20        | 44                | MXT20        | 2              | ¾                    | 69               |
| 6            | CSD06044X25        | 44                | MXT25        | 2½             | ¾                    | 67               |
| 6            | CSD06051X20        | 51                | MXT20        | 2              | ¾                    | 78               |
| 6            | CSD06051X25        | 51                | MXT25        | 2½             | ¾                    | 76               |
| 6            | CSD06057X20        | 57                | MXT20        | 2              | ¾                    | 86               |
| 6            | CSD06057X25        | 57                | MXT25        | 2½             | ¾                    | 84               |
| 6            | CSD06063X20        | 63                | MXT20        | 2              | ¾                    | 94               |
| 6            | CSD06063X25        | 63                | MXT25        | 2½             | ¾                    | 92               |
| 6½           | CSD06508X20        | 8                 | MXT20        | 2              | ¾                    | 28               |
| 6½           | CSD06508X25        | 8                 | MXT25        | 2½             | ¾                    | 27               |
| 6½           | CSD06514X20        | 14                | MXT20        | 2              | ¾                    | 43               |
| 6½           | CSD06514X25        | 14                | MXT25        | 2½             | ¾                    | 43               |
| 6½           | CSD06520X20        | 20                | MXT20        | 2              | ¾                    | 59               |
| 6½           | CSD06520X25        | 20                | MXT25        | 2½             | ¾                    | 58               |
| 6½           | CSD06526X20        | 26                | MXT20        | 2              | ¾                    | 74               |
| 6½           | CSD06526X25        | 26                | MXT25        | 2½             | ¾                    | 73               |
| 6½           | CSD06532X20        | 32                | MXT20        | 2              | ¾                    | 90               |
| 6½           | CSD06532X25        | 32                | MXT25        | 2½             | ¾                    | 89               |
| 6½           | CSD06538X20        | 38                | MXT20        | 2              | ¾                    | 105              |
| 6½           | CSD06538X25        | 38                | MXT25        | 2½             | ¾                    | 104              |
| 6½           | CSD06544X20        | 44                | MXT20        | 2              | ¾                    | 121              |
| 6½           | CSD06544X25        | 44                | MXT25        | 2½             | ¾                    | 121              |
| 6½           | CSD06551X20        | 51                | MXT20        | 2              | ¾                    | 139              |
| 6½           | CSD06551X25        | 51                | MXT25        | 2½             | ¾                    | 138              |
| 6½           | CSD06557X20        | 57                | MXT20        | 2              | ¾                    | 155              |
| 6½           | CSD06557X25        | 57                | MXT25        | 2½             | ¾                    | 154              |
| 6½           | CSD06563X20        | 63                | MXT20        | 2              | ¾                    | 170              |
| 6½           | CSD06563X25        | 63                | MXT25        | 2½             | ¾                    | 169              |
| 8            | CSD08008X25        | 8                 | MXT25        | 2½             | ¾                    | 27               |
| 8            | CSD08008X30        | 8                 | MXT30        | 3              | ⅞                    | 26               |
| 8            | CSD08012X25        | 12                | MXT25        | 2½             | ¾                    | 35               |
| 8            | CSD08014X25        | 14                | MXT25        | 2½             | ¾                    | 38               |
| 8            | CSD08014X30        | 14                | MXT30        | 3              | ⅞                    | 36               |
| 8            | CSD08018X25        | 18                | MXT25        | 2½             | ¾                    | 45               |
| <b>8</b>     | <b>CSD08020X20</b> | <b>20</b>         | <b>MXT20</b> | <b>2</b>       | ¾                    | <b>52</b>        |
| 8            | CSD08020X25        | 20                | MXT25        | 2½             | ¾                    | 48               |
| 8            | CSD08020X30        | 20                | MXT30        | 3              | ⅞                    | 47               |
| 8            | CSD08020X35        | 20                | MXT25        | 2½             | ⅞                    | 54               |
| <b>8</b>     | <b>CSD08026X25</b> | <b>26</b>         | <b>MXT25</b> | <b>2½</b>      | ¾                    | <b>59</b>        |
| 8            | CSD08026X30        | 26                | MXT30        | 3              | ⅞                    | 57               |

Poleas de Tambor Maquinadas

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| <b>8</b>     | <b>CSD08032X25</b> | <b>32</b>         | <b>MXT25</b> | <b>2½</b>      | ¾                    | <b>72</b>        |
| 8            | CSD08032X30        | 32                | MXT30        | 3              | ⅞                    | 70               |
| <b>8</b>     | <b>CSD08038X25</b> | <b>38</b>         | <b>MXT25</b> | <b>2½</b>      | ¾                    | <b>83</b>        |
| 8            | CSD08038X30        | 38                | MXT30        | 3              | ⅞                    | 81               |
| 8            | CSD08044X25        | 44                | MXT25        | 2½             | ¾                    | 96               |
| <b>8</b>     | <b>CSD08044X30</b> | <b>44</b>         | <b>MXT30</b> | <b>3</b>       | ⅞                    | <b>93</b>        |
| 8            | CSD08051X25        | 51                | MXT25        | 2½             | ¾                    | 103              |
| 8            | CSD08051X30        | 51                | MXT30        | 3              | ⅞                    | 106              |
| 8            | CSD08057X25        | 57                | MXT25        | 2½             | ¾                    | 119              |
| 8            | CSD08057X30        | 57                | MXT30        | 3              | ⅞                    | 117              |
| 8            | CSD08063X25        | 63                | MXT25        | 2½             | ¾                    | 129              |
| 8            | CSD08063X30        | 63                | MXT30        | 3              | ⅞                    | 127              |
| 8½           | CSD08508X25        | 8                 | MXT25        | 2½             | ¾                    | 43               |
| 8½           | CSD08508X30        | 8                 | MXT30        | 3              | ⅞                    | 42               |
| 8½           | CSD08514X25        | 14                | MXT25        | 2½             | ¾                    | 66               |
| 8½           | CSD08514X30        | 14                | MXT30        | 3              | ⅞                    | 64               |
| 8½           | CSD08520X25        | 20                | MXT25        | 2½             | ¾                    | 88               |
| 8½           | CSD08520X30        | 20                | MXT30        | 3              | ⅞                    | 87               |
| 8½           | CSD08526X25        | 26                | MXT25        | 2½             | ¾                    | 111              |
| 8½           | CSD08526X30        | 26                | MXT30        | 3              | ⅞                    | 110              |
| 8½           | CSD08532X25        | 32                | MXT25        | 2½             | ¾                    | 136              |
| 8½           | CSD08532X30        | 32                | MXT30        | 3              | ⅞                    | 134              |
| 8½           | CSD08538X25        | 38                | MXT25        | 2½             | ¾                    | 159              |
| 8½           | CSD08538X30        | 38                | MXT30        | 3              | ⅞                    | 157              |
| 8½           | CSD08544X25        | 44                | MXT25        | 2½             | ¾                    | 184              |
| 8½           | CSD08544X30        | 44                | MXT30        | 3              | ⅞                    | 182              |
| 8½           | CSD08551X25        | 51                | MXT25        | 2½             | ¾                    | 210              |
| 8½           | CSD08551X30        | 51                | MXT30        | 3              | ⅞                    | 208              |
| 8½           | CSD08557X25        | 57                | MXT25        | 2½             | ¾                    | 233              |
| 8½           | CSD08557X30        | 57                | MXT30        | 3              | ⅞                    | 231              |
| 8½           | CSD08563X25        | 63                | MXT25        | 2½             | ¾                    | 255              |
| 8½           | CSD08563X30        | 63                | MXT30        | 3              | ⅞                    | 254              |
| 10           | CSD10008X25        | 8                 | MXT25        | 2½             | ¾                    | 44               |
| 10           | CSD10008X30        | 8                 | MXT30        | 3              | ⅞                    | 43               |
| 10           | CSD10008X35        | 8                 | MXT35        | 3½             | ⅞                    | 41               |
| 10           | CSD10010X25        | 10                | MXT25        | 2½             | ¾                    | 49               |
| <b>10</b>    | <b>CSD10012X25</b> | <b>12</b>         | <b>MXT25</b> | <b>2½</b>      | ¾                    | <b>54</b>        |
| 10           | CSD10012X30        | 12                | MXT30        | 3              | ⅞                    | 52               |
| <b>10</b>    | <b>CSD10014X25</b> | <b>14</b>         | <b>MXT25</b> | <b>2½</b>      | ¾                    | <b>59</b>        |
| 10           | CSD10014X30        | 14                | MXT30        | 3              | ⅞                    | 56               |
| 10           | CSD10014X35        | 14                | MXT35        | 3½             | ⅞                    | 54               |
| <b>10</b>    | <b>CSD10016X25</b> | <b>16</b>         | <b>MXT25</b> | <b>2½</b>      | ¾                    | <b>63</b>        |
| 10           | CSD10016X30        | 16                | MXT30        | 3              | ⅞                    | 61               |
| 10           | CSD10016X35        | 16                | MXT35        | 3½             | ⅞                    | 59               |
| 10           | CSD10018X25        | 18                | MXT25        | 2½             | ¾                    | 67               |
| 10           | CSD10018X30        | 18                | MXT30        | 3              | ⅞                    | 65               |
| 10           | CSD10018X35        | 18                | MXT35        | 3½             | ⅞                    | 64               |
| <b>10</b>    | <b>CSD10020X25</b> | <b>20</b>         | <b>MXT25</b> | <b>2½</b>      | ¾                    | <b>71</b>        |
| 10           | CSD10020X30        | 20                | MXT30        | 3              | ⅞                    | 69               |
| 10           | CSD10020X35        | 20                | MXT35        | 3½             | ⅞                    | 68               |
| 10           | CSD10022X25        | 22                | MXT25        | 2½             | ¾                    | 76               |
| 10           | CSD10022X30        | 22                | MXT30        | 3              | ⅞                    | 74               |
| 10           | CSD10022X35        | 22                | MXT35        | 3½             | ⅞                    | 72               |
| <b>10</b>    | <b>CSD10024X25</b> | <b>24</b>         | <b>MXT25</b> | <b>2½</b>      | ¾                    | <b>80</b>        |

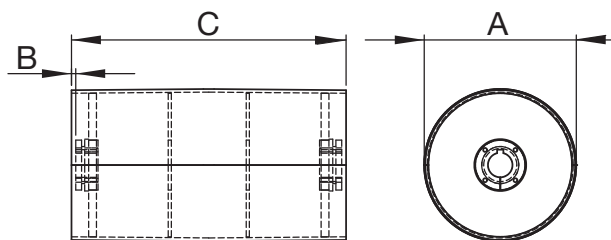
\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles para pronta entrega desde la planta *Martin* más cercana.

# Poleas de Tambor Maquinadas

*Martin*



## Poleas de Tambor Maquinadas

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo                   | Claro de Montaje(B)*            | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------------------------|---------------------------------|------------------|
| 10           | CSD10024X30        | 24                | MXT30        | 3                                | $\frac{7}{8}$                   | 79               |
| 10           | CSD10024X35        | 24                | MXT35        | $3\frac{1}{2}$                   | $\frac{7}{8}$                   | 77               |
| <b>10</b>    | <b>CSD10026X25</b> | <b>26</b>         | <b>MXT25</b> | <b><math>2\frac{1}{2}</math></b> | <b><math>\frac{3}{4}</math></b> | <b>84</b>        |
| 10           | CSD10026X30        | 26                | MXT30        | 3                                | $\frac{7}{8}$                   | 83               |
| 10           | CSD10026X35        | 26                | MXT35        | $3\frac{1}{2}$                   | $\frac{7}{8}$                   | 81               |
| 10           | CSD10028X25        | 28                | MXT25        | $2\frac{1}{2}$                   | $\frac{3}{4}$                   | 94               |
| 10           | CSD10030X25        | 30                | MXT25        | $2\frac{1}{2}$                   | $\frac{3}{4}$                   | 98               |
| 10           | CSD10030X30        | 30                | MXT30        | 3                                | $\frac{7}{8}$                   | 96               |
| 10           | CSD10030X35        | 30                | MXT35        | $3\frac{1}{2}$                   | $\frac{7}{8}$                   | 94               |
| <b>10</b>    | <b>CSD10032X25</b> | <b>32</b>         | <b>MXT25</b> | <b><math>2\frac{1}{2}</math></b> | <b><math>\frac{3}{4}</math></b> | <b>102</b>       |
| <b>10</b>    | <b>CSD10032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>                         | <b><math>\frac{7}{8}</math></b> | <b>100</b>       |
| 10           | CSD10032X35        | 32                | MXT35        | $3\frac{1}{2}$                   | $\frac{7}{8}$                   | 98               |
| 10           | CSD10036X25        | 36                | MXT25        | $2\frac{1}{2}$                   | $\frac{3}{4}$                   | 111              |
| 10           | CSD10036X30        | 36                | MXT30        | 3                                | $\frac{7}{8}$                   | 109              |
| 10           | CSD10036X35        | 36                | MXT35        | $3\frac{1}{2}$                   | $\frac{7}{8}$                   | 107              |
| <b>10</b>    | <b>CSD10038X25</b> | <b>38</b>         | <b>MXT25</b> | <b><math>2\frac{1}{2}</math></b> | <b><math>\frac{3}{4}</math></b> | <b>115</b>       |
| <b>10</b>    | <b>CSD10038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>                         | <b><math>\frac{7}{8}</math></b> | <b>113</b>       |
| 10           | CSD10038X35        | 38                | MXT35        | $3\frac{1}{2}$                   | $\frac{7}{8}$                   | 110              |
| 10           | CSD10040X25        | 40                | MXT25        | $2\frac{1}{2}$                   | $\frac{3}{4}$                   | 124              |
| 10           | CSD10040X30        | 40                | MXT30        | 3                                | $\frac{7}{8}$                   | 122              |
| 10           | CSD10040X35        | 40                | MXT35        | $3\frac{1}{2}$                   | $\frac{7}{8}$                   | 119              |
| 10           | CSD10042X25        | 42                | MXT25        | $2\frac{1}{2}$                   | $\frac{3}{4}$                   | 129              |
| 10           | CSD10042X30        | 42                | MXT30        | 3                                | $\frac{7}{8}$                   | 126              |
| 10           | CSD10042X35        | 42                | MXT35        | $3\frac{1}{2}$                   | $\frac{7}{8}$                   | 124              |
| <b>10</b>    | <b>CSD10044X25</b> | <b>44</b>         | <b>MXT25</b> | <b><math>2\frac{1}{2}</math></b> | <b><math>\frac{3}{4}</math></b> | <b>133</b>       |
| 10           | CSD10044X30        | 44                | MXT30        | 3                                | $\frac{7}{8}$                   | 130              |
| <b>10</b>    | <b>CSD10044X35</b> | <b>44</b>         | <b>MXT35</b> | <b><math>3\frac{1}{2}</math></b> | <b><math>\frac{7}{8}</math></b> | <b>128</b>       |
| 10           | CSD10046X25        | 46                | MXT25        | $2\frac{1}{2}$                   | $\frac{3}{4}$                   | 138              |
| 10           | CSD10046X30        | 46                | MXT30        | 3                                | $\frac{7}{8}$                   | 135              |
| 10           | CSD10046X35        | 46                | MXT35        | $3\frac{1}{2}$                   | $\frac{7}{8}$                   | 133              |
| <b>10</b>    | <b>CSD10051X25</b> | <b>51</b>         | <b>MXT25</b> | <b><math>2\frac{1}{2}</math></b> | <b><math>\frac{3}{4}</math></b> | <b>148</b>       |
| 10           | CSD10051X30        | 51                | MXT30        | 3                                | $\frac{7}{8}$                   | 146              |
| 10           | CSD10051X35        | 51                | MXT35        | $3\frac{1}{2}$                   | $\frac{7}{8}$                   | 143              |
| 10           | CSD10054X25        | 54                | MXT25        | $2\frac{1}{2}$                   | $\frac{3}{4}$                   | 156              |
| 10           | CSD10057X25        | 57                | MXT25        | $2\frac{1}{2}$                   | $\frac{3}{4}$                   | 161              |
| 10           | CSD10057X30        | 57                | MXT30        | 3                                | $\frac{7}{8}$                   | 159              |

## Poleas de Tambor Maquinadas

| Diámetro (A)    | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|-----------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 10              | CSD10057X35     | 57                | MXT35 | $3\frac{1}{2}$ | $\frac{7}{8}$        | 156              |
| 10              | CSD10060X30     | 60                | MXT30 | 3              | $\frac{7}{8}$        | 167              |
| 10              | CSD10063X25     | 63                | MXT25 | $2\frac{1}{2}$ | $\frac{3}{4}$        | 175              |
| 10              | CSD10063X30     | 63                | MXT30 | 3              | $\frac{7}{8}$        | 173              |
| 10              | CSD10063X35     | 63                | MXT35 | $3\frac{1}{2}$ | $\frac{7}{8}$        | 170              |
| $10\frac{3}{4}$ | CSD10708X25     | 8                 | MXT25 | $2\frac{1}{2}$ | $\frac{3}{4}$        | 47               |
| $10\frac{3}{4}$ | CSD10708X30     | 8                 | MXT30 | 3              | $\frac{7}{8}$        | 54               |
| $10\frac{3}{4}$ | CSD10708X35     | 8                 | MXT35 | $3\frac{1}{2}$ | $\frac{7}{8}$        | 53               |
| $10\frac{3}{4}$ | CSD10714X25     | 14                | MXT25 | $2\frac{1}{2}$ | $\frac{3}{4}$        | 68               |
| $10\frac{3}{4}$ | CSD10714X30     | 14                | MXT30 | 3              | $\frac{7}{8}$        | 76               |
| $10\frac{3}{4}$ | CSD10714X35     | 14                | MXT35 | $3\frac{1}{2}$ | $\frac{7}{8}$        | 74               |
| $10\frac{3}{4}$ | CSD10720X25     | 20                | MXT25 | $2\frac{1}{2}$ | $\frac{3}{4}$        | 89               |
| $10\frac{3}{4}$ | CSD10720X30     | 20                | MXT30 | 3              | $\frac{7}{8}$        | 97               |
| $10\frac{3}{4}$ | CSD10720X35     | 20                | MXT35 | $3\frac{1}{2}$ | $\frac{7}{8}$        | 96               |
| $10\frac{3}{4}$ | CSD10726X25     | 26                | MXT25 | $2\frac{1}{2}$ | $\frac{3}{4}$        | 111              |
| $10\frac{3}{4}$ | CSD10726X30     | 26                | MXT30 | 3              | $\frac{7}{8}$        | 119              |
| $10\frac{3}{4}$ | CSD10726X35     | 26                | MXT35 | $3\frac{1}{2}$ | $\frac{7}{8}$        | 118              |
| $10\frac{3}{4}$ | CSD10732X25     | 32                | MXT25 | $2\frac{1}{2}$ | $\frac{3}{4}$        | 137              |
| $10\frac{3}{4}$ | CSD10732X30     | 32                | MXT30 | 3              | $\frac{7}{8}$        | 144              |
| $10\frac{3}{4}$ | CSD10732X35     | 32                | MXT35 | $3\frac{1}{2}$ | $\frac{7}{8}$        | 143              |
| $10\frac{3}{4}$ | CSD10738X30     | 38                | MXT30 | 3              | $\frac{7}{8}$        | 166              |
| $10\frac{3}{4}$ | CSD10738X25     | 38                | MXT25 | $2\frac{1}{2}$ | $\frac{3}{4}$        | 158              |
| $10\frac{3}{4}$ | CSD10738X35     | 38                | MXT35 | $3\frac{1}{2}$ | $\frac{7}{8}$        | 164              |
| $10\frac{3}{4}$ | CSD10744X25     | 44                | MXT25 | $2\frac{1}{2}$ | $\frac{3}{4}$        | 185              |
| $10\frac{3}{4}$ | CSD10744X30     | 44                | MXT30 | 3              | $\frac{7}{8}$        | 192              |
| $10\frac{3}{4}$ | CSD10744X35     | 44                | MXT35 | $3\frac{1}{2}$ | $\frac{7}{8}$        | 190              |
| $10\frac{3}{4}$ | CSD10751X25     | 51                | MXT25 | $2\frac{1}{2}$ | $\frac{3}{4}$        | 210              |
| $10\frac{3}{4}$ | CSD10751X30     | 51                | MXT30 | 3              | $\frac{7}{8}$        | 216              |
| $10\frac{3}{4}$ | CSD10751X35     | 51                | MXT35 | $3\frac{1}{2}$ | $\frac{7}{8}$        | 241              |
| $10\frac{3}{4}$ | CSD10757X25     | 57                | MXT25 | $2\frac{1}{2}$ | $\frac{3}{4}$        | 231              |
| $10\frac{3}{4}$ | CSD10757X30     | 57                | MXT30 | 3              | $\frac{7}{8}$        | 238              |
| $10\frac{3}{4}$ | CSD10757X35     | 57                | MXT35 | $3\frac{1}{2}$ | $\frac{7}{8}$        | 236              |
| $10\frac{3}{4}$ | CSD10763X25     | 63                | MXT25 | $2\frac{1}{2}$ | $\frac{3}{4}$        | 252              |
| $10\frac{3}{4}$ | CSD10763X30     | 63                | MXT30 | 3              | $\frac{7}{8}$        | 259              |
| $10\frac{3}{4}$ | CSD10763X35     | 63                | MXT35 | $3\frac{1}{2}$ | $\frac{7}{8}$        | 257              |

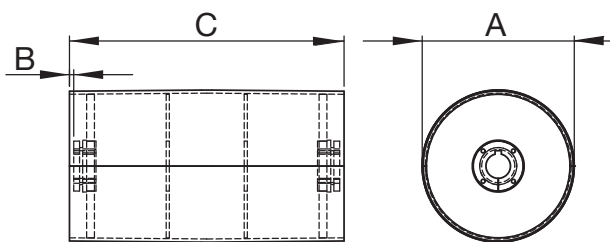
\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles para pronta entrega desde la planta *Martin* más cercana.



**Ejes de Diseño Especial.**  
¡Llame a *Martin*!



*Martin* ofrece Poleas de Tambor de Servicio Estándar con espesor mínimo en el cuerpo de 1/4", en discos laterales de 3/8" y en los discos centrales de 1/4". Cada Polea de Tambor Estándar consta de dos medias cañas, las cuales han sido fabricadas ya sea en nuestras máquinas de rolado plano o de rolado coronado. Las medias cañas son entonces cortadas y asentadas hidráulicamente alrededor de unos robustos platos laterales para asegurar que la concentricidad sea máxima. Una vez que la polea está formada, *Martin* utiliza soldadura de arco sumergido para garantizar el ensamblaje óptimo de todos los componentes.

Nuestra Polea de Tambor Estándar, entre las de su categoría, es la más robusta en la industria excediendo las especificaciones CEMA. El mayor espesor de los materiales utilizados en nuestra Polea de Tambor Estándar permite una mayor duración y mejor resistencia.

### CARACTERÍSTICAS:

- De 12" a 60" de Diámetro.
- 3/8" mínimo en los Discos Laterales.
- 1/4" mínimo en los Discos Centrales.
- Disponibles con varios sistemas de Buje/Adaptador.

### OPCIONES:

- Recubrimientos.
- Ejes.
- Ensamblajes de Rodamientos.
- Sistemas Tensores.

### Poleas de Tambor de Servicio Estándar

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 12           | CSD12012X25        | 12                | MXT25        | 2 1/2          | 3/4                  | 73               |
| 12           | CSD12012X30        | 12                | MXT30        | 3              | 7/8                  | 71               |
| 12           | CSD12012X35        | 12                | MXT35        | 3 1/2          | 7/8                  | 81               |
| 12           | CSD12014X25        | 14                | MXT25        | 2 1/2          | 3/4                  | 78               |
| 12           | CSD12014X30        | 14                | MXT30        | 3              | 7/8                  | 77               |
| 12           | CSD12014X35        | 14                | MXT35        | 3 1/2          | 7/8                  | 87               |
| 12           | CSD12016X25        | 16                | MXT25        | 2 1/2          | 3/4                  | 84               |
| 12           | CSD12016X30        | 16                | MXT30        | 3              | 7/8                  | 82               |
| 12           | CSD12016X35        | 18                | MXT35        | 3 1/2          | 7/8                  | 92               |
| 12           | CSD12018X25        | 18                | MXT25        | 2 1/2          | 3/4                  | 89               |
| 12           | CSD12018X30        | 18                | MXT30        | 3              | 7/8                  | 88               |
| 12           | CSD12018X35        | 18                | MXT35        | 3 1/2          | 7/8                  | 97               |
| 12           | CSD12020X25        | 20                | MXT25        | 2 1/2          | 3/4                  | 94               |
| 12           | CSD12020X30        | 20                | MXT30        | 3              | 7/8                  | 93               |
| 12           | CSD12020X35        | 20                | MXT35        | 3 1/2          | 7/8                  | 103              |
| 12           | CSD12022X25        | 22                | MXT25        | 2 1/2          | 3/4                  | 100              |
| 12           | CSD12022X30        | 22                | MXT30        | 3              | 7/8                  | 98               |
| 12           | CSD12022X35        | 22                | MXT35        | 3 1/2          | 7/8                  | 108              |
| 12           | CSD12024X25        | 24                | MXT25        | 2 1/2          | 3/4                  | 114              |
| 12           | CSD12024X30        | 24                | MXT30        | 3              | 7/8                  | 104              |
| 12           | CSD12024X35        | 24                | MXT35        | 3 1/2          | 7/8                  | 114              |
| 12           | <b>CSD12026X25</b> | <b>26</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>           | <b>111</b>       |
| 12           | <b>CSD12026X30</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>109</b>       |
| 12           | <b>CSD12026X35</b> | <b>26</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>119</b>       |
| 12           | CSD12028X25        | 28                | MXT25        | 2 1/2          | 3/4                  | 122              |
| 12           | CSD12028X30        | 28                | MXT30        | 3              | 7/8                  | 120              |
| 12           | CSD12030X25        | 30                | MXT25        | 2 1/2          | 3/4                  | 128              |
| 12           | CSD12030X30        | 30                | MXT30        | 3              | 7/8                  | 126              |
| 12           | CSD12030X35        | 30                | MXT35        | 3 1/2          | 7/8                  | 135              |
| 12           | <b>CSD12032X25</b> | <b>32</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>           | <b>133</b>       |
| 12           | CSD12032X30        | 32                | MXT30        | 3              | 7/8                  | 131              |
| 12           | <b>CSD12032X35</b> | <b>32</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>140</b>       |
| 12           | CSD12032X45        | 32                | MXT45        | 4 1/2          | 1                    | 131              |
| 12           | CSD12034X30        | 34                | MXT30        | 3              | 7/8                  | 136              |
| 12           | CSD12036X25        | 36                | MXT25        | 2 1/2          | 3/4                  | 144              |
| 12           | CSD12036X30        | 36                | MXT30        | 3              | 7/8                  | 142              |
| 12           | CSD12036X35        | 36                | MXT35        | 3 1/2          | 7/8                  | 151              |

### Poleas de Tambor de Servicio Estándar

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 12           | <b>CSD12038X25</b> | <b>38</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>           | <b>149</b>       |
| 12           | <b>CSD12038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>147</b>       |
| 12           | <b>CSD12038X35</b> | <b>38</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>156</b>       |
| 12           | CSD12040X25        | 40                | MXT25        | 2 1/2          | 3/4                  | 161              |
| 12           | CSD12040X30        | 40                | MXT30        | 3              | 7/8                  | 158              |
| 12           | CSD12040X35        | 40                | MXT35        | 3 1/2          | 7/8                  | 167              |
| 12           | CSD12042X25        | 42                | MXT25        | 2 1/2          | 3/4                  | 166              |
| 12           | CSD12042X30        | 42                | MXT30        | 3              | 7/8                  | 163              |
| 12           | CSD12042X35        | 42                | MXT35        | 3 1/2          | 7/8                  | 172              |
| 12           | <b>CSD12044X25</b> | <b>44</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>           | <b>171</b>       |
| 12           | <b>CSD12044X30</b> | <b>44</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>169</b>       |
| 12           | <b>CSD12044X35</b> | <b>44</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>178</b>       |
| 12           | CSD12046X25        | 46                | MXT25        | 2 1/2          | 3/4                  | 176              |
| 12           | CSD12046X30        | 46                | MXT30        | 3              | 7/8                  | 174              |
| 12           | CSD12046X35        | 46                | MXT35        | 3 1/2          | 7/8                  | 183              |
| 12           | <b>CSD12051X25</b> | <b>51</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>           | <b>190</b>       |
| 12           | <b>CSD12051X30</b> | <b>51</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>187</b>       |
| 12           | CSD12051X35        | 51                | MXT35        | 3 1/2          | 7/8                  | 196              |
| 12           | CSD12057X25        | 57                | MXT25        | 2 1/2          | 3/4                  | 281              |
| 12           | CSD12057X30        | 57                | MXT30        | 3              | 7/8                  | 279              |
| 12           | CSD12057X35        | 57                | MXT35        | 3              | 7/8                  | 288              |
| 12           | CSD12057X45        | 57                | MXT45        | 4 1/2          | 1                    | 276              |
| 12           | CSD12063X25        | 63                | MXT25        | 2 1/2          | 3/4                  | 311              |
| 12           | CSD12063X30        | 63                | MXT30        | 3              | 7/8                  | 308              |
| 12           | CSD12063X40        | 63                | MXT40        | 4              | 1                    | 305              |
| 14           | <b>CSD14012X25</b> | <b>63</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>           | <b>70</b>        |
| 14           | CSD14012X30        | 12                | MXT30        | 3              | 7/8                  | 77               |
| 14           | CSD14012X35        | 12                | MXT35        | 3 1/2          | 7/8                  | 76               |
| 14           | CSD14012X40        | 12                | MXT40        | 4              | 1                    | 87               |
| 14           | CSD14014X25        | 14                | MXT25        | 2 1/2          | 3/4                  | 76               |
| 14           | CSD14014X30        | 14                | MXT30        | 3              | 7/8                  | 24               |
| 14           | CSD14014X35        | 14                | MXT35        | 3 1/2          | 7/8                  | 82               |
| 14           | CSD14014X40        | 14                | MXT40        | 4              | 1                    | 93               |
| 14           | CSD14016X25        | 16                | MXT25        | 2 1/2          | 3/4                  | 82               |
| 14           | CSD14016X30        | 16                | MXT30        | 3              | 7/8                  | 90               |
| 14           | CSD14016X35        | 16                | MXT35        | 3 1/2          | 7/8                  | 89               |
| 14           | CSD14016X40        | 18                | MXT40        | 4              | 1                    | 99               |

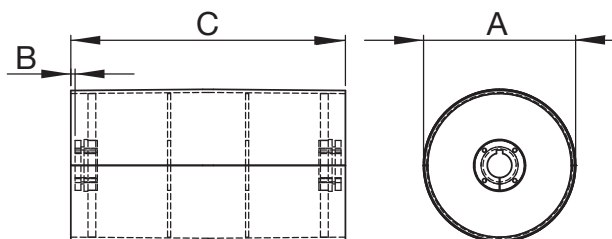
\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles para pronta entrega desde la planta *Martin* más cercana.

# Poleas de Tambor Servicio Estándar

*Martin*



## Poleas de Tambor de Servicio Estándar

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 14           | CSD14018X25        | 18                | MXT25        | 2½             | ¾                    | 88               |
| 14           | CSD14018X30        | 18                | MXT30        | 3              | ¾                    | 96               |
| 14           | CSD14018X35        | 18                | MXT35        | 3½             | ¾                    | 95               |
| 14           | CSD14018X40        | 18                | MXT40        | 4              | 1                    | 106              |
| 14           | <b>CSD14020X25</b> | <b>20</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>95</b>        |
| 14           | CSD14020X30        | 20                | MXT30        | 3              | ¾                    | 102              |
| 14           | CSD14020X35        | 20                | MXT35        | 3½             | ¾                    | 101              |
| 14           | CSD14020X40        | 20                | MXT40        | 4              | 1                    | 112              |
| 14           | CSD14022X25        | 22                | MXT25        | 2½             | ¾                    | 101              |
| 14           | CSD14022X30        | 22                | MXT30        | 3              | ¾                    | 108              |
| 14           | CSD14022X35        | 22                | MXT35        | 3½             | ¾                    | 107              |
| 14           | CSD14022X40        | 22                | MXT40        | 4              | 1                    | 118              |
| 14           | CSD14024X25        | 24                | MXT25        | 2½             | ¾                    | 107              |
| 14           | CSD14024X30        | 24                | MXT30        | 3              | ¾                    | 114              |
| 14           | CSD14024X35        | 24                | MXT35        | 3½             | ¾                    | 113              |
| 14           | CSD14024X40        | 24                | MXT40        | 4              | 1                    | 124              |
| 14           | <b>CSD14026X25</b> | <b>26</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>113</b>       |
| 14           | CSD14026X30        | 26                | MXT30        | 3              | ¾                    | 121              |
| 14           | CSD14026X35        | 26                | MXT35        | 3½             | ¾                    | 120              |
| 14           | CSD14026X40        | 26                | MXT40        | 4              | 1                    | 130              |
| 14           | CSD14028X30        | 28                | MXT30        | 3              | ¾                    | 134              |
| 14           | CSD14028X35        | 28                | MXT35        | 3½             | ¾                    | 133              |
| 14           | CSD14030X25        | 30                | MXT25        | 2½             | ¾                    | 134              |
| 14           | CSD14030X30        | 30                | MXT30        | 3              | ¾                    | 140              |
| 14           | CSD14030X35        | 30                | MXT35        | 3½             | ¾                    | 139              |
| 14           | CSD14030X40        | 30                | MXT40        | 4              | 1                    | 151              |
| 14           | <b>CSD14032X25</b> | <b>32</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>140</b>       |
| 14           | <b>CSD14032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>147</b>       |
| 14           | <b>CSD14032X35</b> | <b>32</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>146</b>       |
| 14           | CSD14032X40        | 32                | MXT40        | 4              | 1                    | 157              |
| 14           | CSD14036X25        | 36                | MXT25        | 2½             | ¾                    | 153              |
| 14           | CSD14036X30        | 36                | MXT30        | 3              | ¾                    | 159              |
| 14           | CSD14036X35        | 36                | MXT35        | 3½             | ¾                    | 158              |
| 14           | CSD14036X40        | 36                | MXT40        | 4              | 1                    | 169              |
| 14           | <b>CSD14038X25</b> | <b>38</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>159</b>       |
| 14           | <b>CSD14038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>165</b>       |
| 14           | CSD14038X35        | 38                | MXT35        | 3½             | ¾                    | 164              |
| 14           | CSD14038X40        | 38                | MXT40        | 4              | 1                    | 175              |
| 14           | CSD14040X25        | 40                | MXT25        | 2½             | ¾                    | 174              |
| 14           | CSD14040X30        | 40                | MXT30        | 3              | ¾                    | 179              |
| 14           | CSD14042X25        | 42                | MXT25        | 2½             | ¾                    | 180              |
| 14           | CSD14042X30        | 42                | MXT30        | 3              | ¾                    | 185              |
| 14           | CSD14042X35        | 42                | MXT35        | 3½             | ¾                    | 174              |
| 14           | CSD14042X40        | 42                | MXT40        | 4              | 1                    | 195              |
| 14           | CSD14044X25        | 44                | MXT25        | 2½             | ¾                    | 186              |
| 14           | <b>CSD14044X30</b> | <b>44</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>191</b>       |
| 14           | CSD14044X35        | 44                | MXT35        | 3½             | ¾                    | 190              |
| 14           | CSD14044X40        | 44                | MXT40        | 4              | 1                    | 201              |
| 14           | CSD14046X25        | 46                | MXT25        | 2½             | ¾                    | 192              |
| 14           | CSD14046X30        | 46                | MXT30        | 3              | ¾                    | 197              |
| 14           | CSD14046X35        | 46                | MXT35        | 3½             | ¾                    | 196              |
| 14           | CSD14046X40        | 46                | MXT40        | 4              | 1                    | 208              |
| 14           | CSD14051X25        | 51                | MXT25        | 2½             | ¾                    | 208              |
| 14           | <b>CSD14051X30</b> | <b>51</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>212</b>       |

## Poleas de Tambor de Servicio Estándar

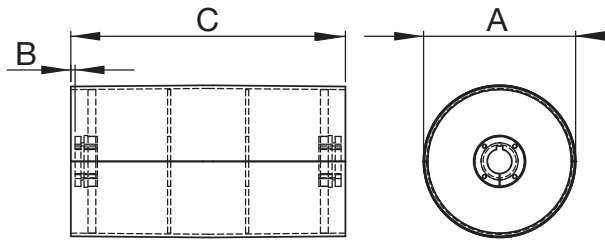
| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 14           | CSD14051X35        | 51                | MXT35        | 3½             | 7/8                  | 211              |
| 14           | CSD14051X40        | 51                | MXT40        | 4              | 1                    | 223              |
| 14           | CSD14051X45        | 51                | MXT45        | 4½             | 1                    | 222              |
| 14           | CSD14054X25        | 54                | MXT25        | 2½             | ¾                    | 299              |
| 14           | CSD14054X30        | 54                | MXT30        | 3              | ¾                    | 304              |
| 14           | CSD14054X35        | 54                | MXT35        | 3½             | ¾                    | 303              |
| 14           | CSD14054X40        | 54                | MXT40        | 4              | 1                    | 315              |
| 14           | CSD14057X25        | 57                | MXT25        | 2½             | ¾                    | 313              |
| 14           | CSD14057X30        | 57                | MXT30        | 3              | ¾                    | 318              |
| 14           | CSD14057X35        | 57                | MXT35        | 3½             | ¾                    | 317              |
| 14           | CSD14057X40        | 57                | MXT40        | 4              | 1                    | 328              |
| 14           | CSD14057X45        | 57                | MXT45        | 4½             | 1                    | 327              |
| 14           | CSD14060X25        | 60                | MXT25        | 2½             | ¾                    | 335              |
| 14           | CSD14060X30        | 60                | MXT30        | 3              | ¾                    | 339              |
| 14           | CSD14060X35        | 60                | MXT35        | 3½             | ¾                    | 337              |
| 14           | CSD14060X40        | 60                | MXT40        | 4              | 1                    | 350              |
| 14           | CSD14063X25        | 63                | MXT25        | 2½             | ¾                    | 349              |
| 14           | CSD14063X30        | 63                | MXT30        | 3              | ¾                    | 352              |
| 14           | <b>CSD14063X35</b> | <b>63</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>351</b>       |
| 14           | CSD14063X40        | 63                | MXT40        | 4              | 1                    | 363              |
| 14           | CSD14066X25        | 66                | MXT25        | 2½             | ¾                    | 357              |
| 14           | CSD14066X30        | 66                | MXT30        | 3              | ¾                    | 361              |
| 14           | CSD14066X35        | 66                | MXT35        | 3½             | ¾                    | 360              |
| 14           | CSD14066X40        | 66                | MXT40        | 4              | 1                    | 372              |
| 16           | CSD16012X25        | 12                | MXT25        | 2½             | ¾                    | 85               |
| 16           | <b>CSD16012X30</b> | <b>12</b>         | <b>MXT30</b> | <b>2½</b>      | <b>¾</b>             | <b>92</b>        |
| 16           | CSD16012X35        | 12                | MXT35        | 3½             | ¾                    | 91               |
| 16           | CSD16012X40        | 12                | MXT40        | 4              | 1                    | 102              |
| 16           | CSD16014X25        | 14                | MXT25        | 2½             | ¾                    | 92               |
| 16           | CSD16014X30        | 14                | MXT30        | 2½             | ¾                    | 99               |
| 16           | CSD16014X35        | 14                | MXT35        | 3½             | ¾                    | 98               |
| 16           | CSD16014X40        | 14                | MXT40        | 4              | 1                    | 109              |
| 16           | CSD16016X25        | 16                | MXT25        | 2½             | ¾                    | 99               |
| 16           | CSD16016X30        | 16                | MXT30        | 2½             | ¾                    | 106              |
| 16           | CSD16016X35        | 16                | MXT35        | 3½             | ¾                    | 105              |
| 16           | CSD16016X40        | 16                | MXT40        | 4              | 1                    | 116              |
| 16           | CSD16018X25        | 18                | MXT25        | 2½             | ¾                    | 106              |
| 16           | CSD16018X30        | 18                | MXT30        | 2½             | ¾                    | 114              |
| 16           | CSD16018X35        | 18                | MXT35        | 3½             | ¾                    | 112              |
| 16           | CSD16018X40        | 18                | MXT40        | 4              | 1                    | 123              |
| 16           | <b>CSD16020X25</b> | <b>20</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>113</b>       |
| 16           | CSD16020X30        | 20                | MXT30        | 2½             | ¾                    | 121              |
| 16           | CSD16020X35        | 20                | MXT35        | 3½             | ¾                    | 120              |
| 16           | CSD16020X40        | 20                | MXT40        | 4              | 1                    | 130              |
| 16           | CSD16022X25        | 22                | MXT25        | 2½             | ¾                    | 120              |
| 16           | CSD16022X30        | 22                | MXT30        | 2½             | ¾                    | 128              |
| 16           | CSD16022X35        | 22                | MXT35        | 3½             | ¾                    | 127              |
| 16           | CSD16022X40        | 22                | MXT40        | 4              | 1                    | 137              |
| 16           | <b>CSD16024X25</b> | <b>24</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>127</b>       |
| 16           | CSD16024X30        | 24                | MXT30        | 2½             | ¾                    | 135              |
| 16           | CSD16024X35        | 24                | MXT35        | 3½             | ¾                    | 134              |
| 16           | CSD16024X40        | 24                | MXT40        | 4              | 1                    | 144              |
| 16           | <b>CSD16026X25</b> | <b>26</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>134</b>       |
| 16           | <b>CSD16026X30</b> | <b>26</b>         | <b>MXT30</b> | <b>2½</b>      | <b>¾</b>             | <b>142</b>       |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles para pronta entrega desde la planta *Martin* más cercana.





### Poleas de Tambor de Servicio Estándar

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 16           | <b>CSD16026X35</b> | <b>26</b>         | <b>MXT35</b> | <b>3½</b>      | <b>⅞</b>             | <b>141</b>       |
| 16           | CSD16026X40        | 26                | MXT40        | 4              | 1                    | 151              |
| 16           | CSD16026X50        | 26                | MXT50        | 5              | 1                    | 163              |
| 16           | CSD16028X25        | 28                | MXT25        | 2½             | ¾                    | 153              |
| 16           | CSD16028X30        | 28                | MXT30        | 2½             | ¾                    | 160              |
| 16           | CSD16028X35        | 28                | MXT35        | 3½             | ⅞                    | 158              |
| 16           | CSD16030X25        | 30                | MXT25        | 2½             | ¾                    | 160              |
| 16           | CSD16030X30        | 30                | MXT30        | 2½             | ¾                    | 167              |
| 16           | CSD16030X35        | 30                | MXT35        | 3½             | ⅞                    | 165              |
| 16           | CSD16030X40        | 30                | MXT40        | 4              | 1                    | 175              |
| 16           | <b>CSD16032X25</b> | <b>32</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>167</b>       |
| 16           | <b>CSD16032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>2½</b>      | <b>¾</b>             | <b>174</b>       |
| 16           | <b>CSD16032X35</b> | <b>32</b>         | <b>MXT35</b> | <b>3½</b>      | <b>⅞</b>             | <b>173</b>       |
| 16           | <b>CSD16032X40</b> | <b>32</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>182</b>       |
| 16           | CSD16032X45        | 32                | MXT45        | 4½             | 1                    | 182              |
| 16           | CSD16032X50        | 32                | MXT50        | 5              | 1                    | 193              |
| 16           | CSD16032X60        | 32                | MXT60        | 6              | 1½                   | 211              |
| 16           | CSD16034X35        | 34                | MXT35        | 3½             | ⅞                    | 180              |
| 16           | CSD16034X40        | 34                | MXT40        | 4              | 1                    | 189              |
| 16           | CSD16036X25        | 36                | MXT25        | 2½             | ¾                    | 182              |
| 16           | CSD16036X30        | 36                | MXT30        | 2½             | ¾                    | 188              |
| 16           | CSD16036X35        | 36                | MXT35        | 3½             | ⅞                    | 187              |
| 16           | CSD16036X40        | 36                | MXT40        | 4              | 1                    | 196              |
| 16           | <b>CSD16038X25</b> | <b>38</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>184</b>       |
| 16           | <b>CSD16038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>2½</b>      | <b>¾</b>             | <b>195</b>       |
| 16           | <b>CSD16038X35</b> | <b>38</b>         | <b>MXT35</b> | <b>3½</b>      | <b>⅞</b>             | <b>194</b>       |
| 16           | CSD16038X40        | 38                | MXT40        | 4              | 1                    | 203              |
| 16           | CSD16038X50        | 38                | MXT50        | 5              | 1                    | 215              |
| 16           | CSD16040X25        | 40                | MXT25        | 2½             | ¾                    | 207              |
| 16           | CSD16040X30        | 40                | MXT30        | 2½             | ¾                    | 212              |
| 16           | CSD16040X35        | 40                | MXT35        | 3½             | ⅞                    | 211              |
| 16           | CSD16040X40        | 40                | MXT40        | 4              | 1                    | 220              |
| 16           | CSD16040X45        | 40                | MXT45        | 4½             | 1                    | 220              |
| 16           | CSD16040X50        | 40                | MXT50        | 5              | 1                    | 231              |
| 16           | CSD16042X25        | 42                | MXT25        | 2½             | ¾                    | 215              |
| 16           | CSD16042X30        | 42                | MXT30        | 2½             | ¾                    | 219              |
| 16           | CSD16042X35        | 42                | MXT35        | 3½             | ⅞                    | 218              |
| 16           | CSD16042X40        | 42                | MXT40        | 4              | 1                    | 227              |
| 16           | CSD16044X25        | 44                | MXT25        | 2½             | ¾                    | 222              |
| 16           | <b>CSD16044X30</b> | <b>44</b>         | <b>MXT30</b> | <b>3</b>       | <b>⅞</b>             | <b>226</b>       |
| 16           | <b>CSD16044X35</b> | <b>44</b>         | <b>MXT35</b> | <b>3½</b>      | <b>⅞</b>             | <b>225</b>       |
| 16           | <b>CSD16044X40</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>234</b>       |
| 16           | CSD16046X25        | 46                | MXT25        | 2½             | ¾                    | 229              |
| 16           | CSD16046X30        | 46                | MXT30        | 3              | ⅞                    | 233              |
| 16           | CSD16046X35        | 46                | MXT35        | 3½             | ⅞                    | 232              |
| 16           | CSD16046X40        | 46                | MXT40        | 4              | 1                    | 241              |
| 16           | CSD16051X25        | 51                | MXT25        | 2½             | ¾                    | 291              |
| 16           | CSD16051X30        | 51                | MXT30        | 3              | ⅞                    | 295              |
| 16           | <b>CSD16051X35</b> | <b>51</b>         | <b>MXT35</b> | <b>3½</b>      | <b>⅞</b>             | <b>294</b>       |
| 16           | CSD16051X40        | 51                | MXT40        | 4              | 1                    | 303              |
| 16           | CSD16051X50        | 51                | MXT50        | 5              | 1                    | 314              |
| 16           | CSD16054X25        | 54                | MXT25        | 2½             | ¾                    | 304              |
| 16           | CSD16054X30        | 54                | MXT30        | 3              | ⅞                    | 309              |
| 16           | CSD16054X35        | 54                | MXT35        | 3½             | ⅞                    | 307              |

### Poleas de Tambor de Servicio Estándar

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 16           | CSD16054X40        | 54                | MXT40        | 4              | 1                    | 316              |
| 16           | CSD16057X30        | 57                | MXT30        | 3              | ⅞                    | 322              |
| 16           | CSD16057X35        | 57                | MXT35        | 3½             | ⅞                    | 321              |
| 16           | CSD16057X40        | 57                | MXT40        | 4              | 1                    | 329              |
| 16           | CSD16057X45        | 57                | MXT45        | 4½             | 1                    | 329              |
| 16           | CSD16060X25        | 60                | MXT25        | 2½             | ¾                    | 342              |
| 16           | CSD16060X30        | 60                | MXT30        | 3              | ⅞                    | 345              |
| 16           | CSD16060X35        | 60                | MXT35        | 3½             | ⅞                    | 344              |
| 16           | CSD16060X40        | 60                | MXT40        | 4              | 1                    | 351              |
| 16           | CSD16063X25        | 63                | MXT25        | 2½             | ¾                    | 355              |
| 16           | CSD16063X30        | 63                | MXT30        | 3              | ⅞                    | 358              |
| 16           | CSD16063X35        | 63                | MXT35        | 3½             | ⅞                    | 357              |
| 16           | CSD16063X40        | 63                | MXT40        | 4              | 1                    | 365              |
| 16           | CSD16063X45        | 63                | MXT45        | 4½             | 1                    | 365              |
| 16           | CSD16063X50        | 63                | MXT50        | 5              | 1                    | 376              |
| 16           | CSD16066X25        | 66                | MXT25        | 2½             | ¾                    | 416              |
| 16           | CSD16066X30        | 66                | MXT30        | 3              | ⅞                    | 421              |
| 16           | CSD16066X35        | 66                | MXT35        | 3½             | ⅞                    | 420              |
| 16           | CSD16066X40        | 66                | MXT40        | 4              | 1                    | 429              |
| 18           | CSD18012X25        | 12                | MXT25        | 2½             | ¾                    | 101              |
| 18           | CSD18012X30        | 12                | MXT30        | 3              | ⅞                    | 109              |
| 18           | CSD18012X35        | 12                | MXT35        | 3½             | ⅞                    | 107              |
| 18           | CSD18012X40        | 12                | MXT40        | 4              | 1                    | 118              |
| 18           | CSD18014X25        | 14                | MXT25        | 2½             | ¾                    | 109              |
| 18           | CSD18014X30        | 14                | MXT30        | 3              | ⅞                    | 117              |
| 18           | CSD18014X35        | 14                | MXT35        | 3½             | ⅞                    | 116              |
| 18           | CSD18014X40        | 14                | MXT40        | 4              | 1                    | 126              |
| 18           | CSD18014X45        | 14                | MXT45        | 4½             | 1                    | 140              |
| 18           | CSD18016X25        | 16                | MXT25        | 2½             | ¾                    | 117              |
| 18           | CSD18016X30        | 16                | MXT30        | 3              | ⅞                    | 125              |
| 18           | CSD18016X35        | 16                | MXT35        | 3½             | ⅞                    | 124              |
| 18           | CSD18016X40        | 16                | MXT40        | 4              | 1                    | 134              |
| 18           | CSD18016X45        | 16                | MXT45        | 4½             | 1                    | 14               |
| 18           | CSD18018X25        | 16                | MXT25        | 2½             | ¾                    | 125              |
| 18           | CSD18018X30        | 18                | MXT30        | 3              | ⅞                    | 133              |
| 18           | CSD18018X35        | 18                | MXT35        | 3½             | ⅞                    | 131              |
| 18           | CSD18018X40        | 18                | MXT40        | 4              | 1                    | 142              |
| 18           | CSD18018X45        | 18                | MXT45        | 4½             | 1                    | 155              |
| 18           | CSD18020X25        | 16                | MXT25        | 2½             | ¾                    | 133              |
| 18           | CSD18020X30        | 16                | MXT30        | 2½             | ¾                    | 140              |
| 18           | CSD18020X35        | 20                | MXT35        | 3½             | ⅞                    | 139              |
| 18           | CSD18020X40        | 20                | MXT40        | 4              | 1                    | 150              |
| 18           | CSD18020X45        | 20                | MXT45        | 4½             | 1                    | 163              |
| 18           | CSD18022X25        | 22                | MXT25        | 2½             | ¾                    | 141              |
| 18           | CSD18022X30        | 22                | MXT30        | 3              | ⅞                    | 148              |
| 18           | CSD18022X35        | 22                | MXT35        | 3½             | ⅞                    | 147              |
| 18           | CSD18022X40        | 22                | MXT40        | 4              | 1                    | 158              |
| 18           | CSD18022X45        | 22                | MXT45        | 4½             | 1                    | 171              |
| 18           | CSD18024X25        | 24                | MXT25        | 2½             | ¾                    | 149              |
| 18           | CSD18024X30        | 24                | MXT30        | 3              | ⅞                    | 156              |
| 18           | CSD18024X35        | 24                | MXT35        | 3½             | ⅞                    | 155              |
| 18           | CSD18024X40        | 24                | MXT40        | 4              | 1                    | 166              |
| 18           | CSD18024X45        | 24                | MXT45        | 4½             | 1                    | 179              |
| 18           | <b>CSD18026X25</b> | <b>26</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>157</b>       |

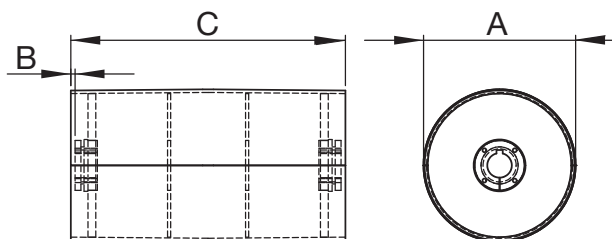
\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles para pronta entrega desde la planta *Martin* más cercana.

# Poleas de Tambor Servicio Estándar

*Martin*



## Poleas de Tambor de Servicio Estándar

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 18           | <b>CSD18026X30</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>164</b>       |
| 18           | <b>CSD18026X35</b> | <b>26</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>163</b>       |
| 18           | CSD18026X40        | 26                | MXT40        | 4              | 1                    | 174              |
| 18           | CSD18026X45        | 26                | MXT45        | 4 1/2          | 1                    | 187              |
| 18           | CSD18026X50        | 26                | MXT50        | 5              | 1                    | 197              |
| 18           | CSD18028X25        | 28                | MXT25        | 2 1/2          | 3/4                  | 180              |
| 18           | CSD18028X30        | 28                | MXT30        | 3              | 7/8                  | 187              |
| 18           | CSD18028X35        | 28                | MXT35        | 3 1/2          | 7/8                  | 185              |
| 18           | CSD18028X40        | 28                | MXT40        | 4              | 1                    | 195              |
| 18           | CSD18030X25        | 30                | MXT25        | 2 1/2          | 3/4                  | 188              |
| 18           | CSD18030X30        | 30                | MXT30        | 3              | 7/8                  | 194              |
| 18           | CSD18030X35        | 30                | MXT35        | 3 1/2          | 7/8                  | 193              |
| 18           | CSD18030X40        | 30                | MXT40        | 4              | 1                    | 203              |
| 18           | CSD18030X45        | 30                | MXT45        | 4 1/2          | 1                    | 216              |
| 18           | <b>CSD18032X25</b> | <b>32</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>           | <b>196</b>       |
| 18           | <b>CSD18032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>202</b>       |
| 18           | CSD18032X35        | 32                | MXT35        | 3 1/2          | 7/8                  | 201              |
| 18           | <b>CSD18032X40</b> | <b>32</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>211</b>       |
| 18           | CSD18032X45        | 32                | MXT45        | 4 1/2          | 1                    | 224              |
| 18           | CSD18032X50        | 32                | MXT50        | 5              | 1                    | 233              |
| 18           | CSD18034X35        | 34                | MXT35        | 3 1/2          | 7/8                  | 209              |
| 18           | CSD18036X25        | 36                | MXT25        | 2 1/2          | 3/4                  | 212              |
| 18           | CSD18036X30        | 36                | MXT30        | 3              | 7/8                  | 218              |
| 18           | CSD18036X35        | 36                | MXT35        | 3 1/2          | 7/8                  | 217              |
| 18           | CSD18036X40        | 36                | MXT40        | 4              | 1                    | 227              |
| 18           | CSD18036X45        | 36                | MXT45        | 4 1/2          | 1                    | 240              |
| 18           | CSD18036X50        | 36                | MXT50        | 5              | 1                    | 248              |
| 18           | <b>CSD18038X25</b> | <b>38</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>           | <b>220</b>       |
| 18           | <b>CSD18038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>226</b>       |
| 18           | <b>CSD18038X35</b> | <b>38</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>225</b>       |
| 18           | <b>CSD18038X40</b> | <b>38</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>235</b>       |
| 18           | CSD18038X45        | 38                | MXT45        | 4 1/2          | 1                    | 248              |
| 18           | CSD18038X50        | 38                | MXT50        | 5              | 1                    | 256              |
| 18           | CSD18040X25        | 40                | MXT25        | 2 1/2          | 3/4                  | 243              |
| 18           | CSD18040X30        | 40                | MXT30        | 3              | 7/8                  | 248              |
| 18           | CSD18040X35        | 40                | MXT35        | 3 1/2          | 7/8                  | 247              |
| 18           | CSD18040X40        | 40                | MXT40        | 4              | 1                    | 256              |
| 18           | CSD18040X45        | 40                | MXT45        | 4 1/2          | 1                    | 269              |
| 18           | CSD18040X50        | 40                | MXT50        | 5              | 1                    | 276              |
| 18           | CSD18042X25        | 42                | MXT25        | 2 1/2          | 3/4                  | 251              |
| 18           | CSD18042X30        | 42                | MXT30        | 3              | 7/8                  | 256              |
| 18           | CSD18042X35        | 42                | MXT35        | 3 1/2          | 7/8                  | 255              |
| 18           | CSD18042X40        | 42                | MXT40        | 4              | 1                    | 269              |
| 18           | CSD18042X45        | 42                | MXT45        | 4 1/2          | 1                    | 277              |
| 18           | CSD18044X25        | 44                | MXT25        | 2 1/2          | 3/4                  | 259              |
| 18           | CSD18044X30        | 44                | MXT30        | 3              | 7/8                  | 264              |
| 18           | CSD18044X35        | 44                | MXT35        | 3 1/2          | 7/8                  | 263              |
| 18           | <b>CSD18044X40</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>271</b>       |
| 18           | CSD18044X45        | 44                | MXT45        | 4 1/2          | 1                    | 285              |
| 18           | CSD18044X50        | 44                | MXT50        | 5              | 1                    | 292              |
| 18           | CSD18044X60        | 44                | MXT60        | 6              | 1 1/8                | 308              |
| 18           | CSD18046X25        | 46                | MXT25        | 2 1/2          | 3/4                  | 312              |
| 18           | CSD18046X30        | 46                | MXT30        | 3              | 7/8                  | 317              |
| 18           | CSD18046X35        | 46                | MXT35        | 3 1/2          | 7/8                  | 316              |

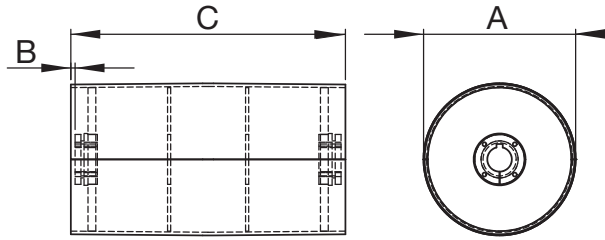
## Poleas de Tambor de Servicio Estándar

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 18           | CSD18046X40        | 46                | MXT40        | 4              | 1                    | 324              |
| 18           | CSD18046X45        | 46                | MXT45        | 4 1/2          | 1                    | 337              |
| 18           | CSD18051X25        | 51                | MXT25        | 2 1/2          | 3/4                  | 337              |
| 18           | CSD18051X30        | 51                | MXT30        | 3              | 7/8                  | 342              |
| 18           | <b>CSD18051X35</b> | <b>51</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>341</b>       |
| 18           | CSD18051X40        | 51                | MXT40        | 4              | 1                    | 349              |
| 18           | <b>CSD18051X45</b> | <b>51</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>             | <b>362</b>       |
| 18           | CSD18051X50        | 51                | MXT50        | 5              | 1                    | 369              |
| 18           | CSD18051X60        | 51                | MXT60        | 6              | 1 1/8                | 385              |
| 18           | CSD18054X25        | 54                | MXT25        | 2 1/2          | 3/4                  | 352              |
| 18           | CSD18054X30        | 54                | MXT30        | 3              | 7/8                  | 356              |
| 18           | CSD18054X35        | 54                | MXT35        | 3 1/2          | 7/8                  | 355              |
| 18           | CSD18054X40        | 54                | MXT40        | 4              | 1                    | 364              |
| 18           | CSD18054X45        | 54                | MXT45        | 4 1/2          | 1                    | 377              |
| 18           | CSD18054X50        | 54                | MXT50        | 5              | 1                    | 384              |
| 18           | CSD18057X25        | 57                | MXT25        | 2 1/2          | 3/4                  | 367              |
| 18           | CSD18057X30        | 57                | MXT30        | 3              | 7/8                  | 371              |
| 18           | CSD18057X35        | 57                | MXT35        | 3 1/2          | 7/8                  | 370              |
| 18           | CSD18057X40        | 57                | MXT40        | 4              | 1                    | 379              |
| 18           | CSD18057X45        | 57                | MXT45        | 4 1/2          | 1                    | 391              |
| 18           | CSD18057X50        | 57                | MXT50        | 5              | 1                    | 398              |
| 18           | CSD18057X60        | 57                | MXT60        | 6              | 1 1/8                | 415              |
| 18           | CSD18060X25        | 60                | MXT25        | 2 1/2          | 3/4                  | 396              |
| 18           | CSD18060X30        | 60                | MXT30        | 3              | 7/8                  | 400              |
| 18           | CSD18060X35        | 60                | MXT35        | 3 1/2          | 7/8                  | 399              |
| 18           | CSD18060X40        | 60                | MXT40        | 4              | 1                    | 406              |
| 18           | CSD18060X45        | 60                | MXT45        | 4 1/2          | 1                    | 419              |
| 18           | CSD18063X25        | 63                | MXT25        | 2 1/2          | 3/4                  | 411              |
| 18           | CSD18063X30        | 63                | MXT30        | 3              | 7/8                  | 415              |
| 18           | CSD18063X35        | 63                | MXT35        | 3 1/2          | 7/8                  | 414              |
| 18           | CSD18063X40        | 63                | MXT40        | 4              | 1                    | 421              |
| 18           | CSD18063X45        | 63                | MXT45        | 4 1/2          | 1                    | 434              |
| 18           | CSD18063X50        | 63                | MXT50        | 5              | 1                    | 439              |
| 18           | CSD18063X60        | 63                | MXT60        | 6              | 1 1/8                | 455              |
| 18           | CSD18063X70        | 63                | MXT70        | 7              | 1 1/4                | 478              |
| 18           | CSD18066X25        | 66                | MXT25        | 2 1/2          | 3/4                  | 509              |
| 18           | CSD18066X30        | 66                | MXT30        | 3              | 7/8                  | 511              |
| 18           | CSD18066X35        | 66                | MXT35        | 3 1/2          | 7/8                  | 510              |
| 18           | CSD18066X40        | 66                | MXT40        | 4              | 1                    | 516              |
| 18           | CSD18066X45        | 66                | MXT45        | 4 1/2          | 1                    | 529              |
| 20           | CSD20010X25        | 10                | MXT25        | 2 1/2          | 3/4                  | 110              |
| 20           | CSD20012X25        | 12                | MXT25        | 2 1/2          | 3/4                  | 119              |
| 20           | CSD20012X30        | 12                | MXT30        | 3              | 7/8                  | 126              |
| 20           | CSD20012X35        | 12                | MXT35        | 3 1/2          | 7/8                  | 125              |
| 20           | CSD20012X40        | 12                | MXT40        | 4              | 1                    | 136              |
| 20           | CSD20014X25        | 14                | MXT25        | 2 1/2          | 3/4                  | 128              |
| 20           | CSD20014X30        | 14                | MXT30        | 3              | 7/8                  | 135              |
| 20           | CSD20014X35        | 14                | MXT35        | 3 1/2          | 7/8                  | 134              |
| 20           | CSD20014X40        | 14                | MXT40        | 4              | 1                    | 145              |
| 20           | CSD20014X45        | 14                | MXT45        | 4 1/2          | 1                    | 162              |
| 20           | CSD20016X25        | 16                | MXT25        | 2 1/2          | 3/4                  | 137              |
| 20           | CSD20016X30        | 16                | MXT30        | 3              | 7/8                  | 144              |
| 20           | CSD20016X35        | 16                | MXT35        | 3 1/2          | 7/8                  | 143              |
| 20           | CSD20016X40        | 16                | MXT40        | 4              | 1                    | 154              |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles para pronta entrega desde la planta *Martin* más cercana.



### Poleas de Tambor de Servicio Estándar

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 20           | CSD20016X45        | 16                | MXT45        | 4½             | 1                    | 171              |
| 20           | CSD20018X25        | 18                | MXT25        | 2½             | ¾                    | 145              |
| 20           | CSD20018X30        | 18                | MXT30        | 3              | ¾                    | 153              |
| 20           | CSD20018X35        | 18                | MXT35        | 3½             | ¾                    | 152              |
| 20           | CSD20018X40        | 18                | MXT40        | 4              | 1                    | 163              |
| 20           | CSD20018X45        | 18                | MXT45        | 4½             | 1                    | 180              |
| 20           | CSD20020X25        | 20                | MXT25        | 2½             | ¾                    | 154              |
| 20           | CSD20020X30        | 20                | MXT30        | 3              | ¾                    | 162              |
| 20           | CSD20020X35        | 20                | MXT35        | 3½             | ¾                    | 161              |
| 20           | CSD20020X40        | 20                | MXT40        | 4              | 1                    | 171              |
| 20           | CSD20020X45        | 20                | MXT45        | 4½             | 1                    | 189              |
| 20           | CSD20022X25        | 22                | MXT25        | 2½             | ¾                    | 163              |
| 20           | CSD20022X30        | 22                | MXT30        | 3              | ¾                    | 171              |
| 20           | CSD20022X35        | 22                | MXT35        | 3½             | ¾                    | 169              |
| 20           | CSD20022X40        | 22                | MXT40        | 4              | 1                    | 180              |
| 20           | CSD20022X45        | 22                | MXT45        | 4½             | 1                    | 198              |
| 20           | CSD20024X25        | 24                | MXT25        | 2½             | ¾                    | 172              |
| 20           | CSD20024X30        | 24                | MXT30        | 3              | ¾                    | 179              |
| 20           | CSD20024X35        | 24                | MXT35        | 3½             | ¾                    | 178              |
| 20           | CSD20024X40        | 24                | MXT40        | 4              | 1                    | 189              |
| 20           | CSD20024X45        | 24                | MXT45        | 4½             | 1                    | 206              |
| <b>20</b>    | <b>CSD20026X25</b> | <b>26</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>181</b>       |
| <b>20</b>    | <b>CSD20026X30</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>188</b>       |
| <b>20</b>    | <b>CSD20026X35</b> | <b>26</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>187</b>       |
| 20           | CSD20026X40        | 26                | MXT40        | 4              | 1                    | 198              |
| 20           | CSD20026X45        | 26                | MXT45        | 4½             | 1                    | 215              |
| 20           | CSD20026X50        | 26                | MXT50        | 5              | 1                    | 225              |
| 20           | CSD20028X25        | 28                | MXT25        | 2½             | ¾                    | 209              |
| 20           | CSD20028X30        | 28                | MXT30        | 3              | ¾                    | 215              |
| 20           | CSD20028X35        | 28                | MXT35        | 3½             | ¾                    | 214              |
| 20           | CSD20028X40        | 28                | MXT40        | 4              | 1                    | 229              |
| 20           | CSD20028X50        | 28                | MXT50        | 5              | 1                    | 250              |
| 20           | CSD20030X25        | 30                | MXT25        | 2½             | ¾                    | 218              |
| 20           | CSD20030X30        | 30                | MXT30        | 3              | ¾                    | 224              |
| 20           | CSD20030X35        | 30                | MXT35        | 3½             | ¾                    | 223              |
| 20           | CSD20030X40        | 30                | MXT40        | 4              | 1                    | 233              |
| 20           | CSD20030X45        | 30                | MXT45        | 4½             | 1                    | 250              |
| <b>20</b>    | <b>CSD20032X25</b> | <b>32</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>227</b>       |
| <b>20</b>    | <b>CSD20032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>233</b>       |
| <b>20</b>    | <b>CSD20032X35</b> | <b>32</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>232</b>       |
| <b>20</b>    | <b>CSD20032X40</b> | <b>32</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>242</b>       |
| 20           | CSD20032X45        | 32                | MXT45        | 4½             | 1                    | 259              |
| 20           | CSD20032X50        | 32                | MXT50        | 5              | 1                    | 267              |
| 20           | CSD20034X25        | 34                | MXT25        | 2½             | ¾                    | 236              |
| 20           | CSD20034X35        | 34                | MXT35        | 3½             | ¾                    | 241              |
| 20           | CSD20034X40        | 34                | MXT40        | 4              | 1                    | 250              |
| 20           | CSD20034X45        | 34                | MXT45        | 4½             | 1                    | 268              |
| 20           | CSD20036X25        | 36                | MXT25        | 2½             | ¾                    | 244              |
| 20           | CSD20036X30        | 36                | MXT30        | 3              | ¾                    | 251              |
| 20           | CSD20036X35        | 36                | MXT35        | 3½             | ¾                    | 250              |
| 20           | CSD20036X40        | 36                | MXT40        | 4              | 1                    | 259              |
| 20           | CSD20036X45        | 36                | MXT45        | 4½             | 1                    | 276              |
| 20           | CSD20036X70        | 36                | MXT70        | 7              | 1¼                   | 326              |
| <b>20</b>    | <b>CSD20038X25</b> | <b>38</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>253</b>       |

### Poleas de Tambor de Servicio Estándar

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| <b>20</b>    | <b>CSD20038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>259</b>       |
| <b>20</b>    | <b>CSD20038X35</b> | <b>38</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>258</b>       |
| <b>20</b>    | <b>CSD20038X40</b> | <b>38</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>268</b>       |
| 20           | CSD20038X45        | 38                | MXT45        | 4½             | 1                    | 285              |
| 20           | CSD20038X50        | 38                | MXT50        | 5              | 1                    | 294              |
| 20           | CSD20038X60        | 38                | MXT60        | 6              | 1½                   | 308              |
| 20           | CSD20040X25        | 40                | MXT25        | 2½             | ¾                    | 282              |
| 20           | CSD20040X30        | 40                | MXT30        | 3              | ¾                    | 286              |
| 20           | CSD20040X35        | 40                | MXT35        | 3½             | ¾                    | 285              |
| 20           | CSD20040X40        | 40                | MXT40        | 4              | 1                    | 294              |
| 20           | CSD20040X45        | 40                | MXT45        | 4½             | 1                    | 311              |
| 20           | CSD20040X50        | 40                | MXT50        | 5              | 1                    | 318              |
| 20           | CSD20042X30        | 42                | MXT30        | 3              | ¾                    | 295              |
| 20           | CSD20042X35        | 42                | MXT35        | 3½             | ¾                    | 294              |
| 20           | CSD20042X40        | 42                | MXT40        | 4              | 1                    | 303              |
| 20           | CSD20042X45        | 42                | MXT45        | 4½             | 1                    | 320              |
| 20           | CSD20044X30        | 44                | MXT30        | 3              | ¾                    | 304              |
| 20           | CSD20044X35        | 44                | MXT35        | 3½             | ¾                    | 303              |
| <b>20</b>    | <b>CSD20044X40</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>311</b>       |
| 20           | CSD20044X45        | 44                | MXT45        | 4½             | 1                    | 329              |
| 20           | CSD20046X30        | 46                | MXT30        | 3              | ¾                    | 363              |
| 20           | CSD20046X35        | 46                | MXT35        | 3½             | ¾                    | 362              |
| 20           | CSD20046X40        | 46                | MXT40        | 4              | 1                    | 370              |
| 20           | CSD20046X50        | 46                | MXT50        | 5              | 1                    | 394              |
| 20           | CSD20051X25        | 51                | MXT25        | 2½             | ¾                    | 385              |
| 20           | CSD20051X30        | 51                | MXT30        | 3              | ¾                    | 390              |
| 20           | CSD20051X35        | 51                | MXT35        | 3½             | ¾                    | 389              |
| 20           | CSD20051X40        | 51                | MXT40        | 4              | 1                    | 398              |
| <b>20</b>    | <b>CSD20051X45</b> | <b>51</b>         | <b>MXT45</b> | <b>4½</b>      | <b>1</b>             | <b>414</b>       |
| 20           | CSD20051X50        | 51                | MXT50        | 5              | 1                    | 421              |
| 20           | CSD20054X30        | 54                | MXT30        | 3              | ¾                    | 407              |
| 20           | CSD20054X35        | 54                | MXT35        | 3½             | ¾                    | 406              |
| 20           | CSD20054X40        | 54                | MXT40        | 4              | 1                    | 414              |
| 20           | CSD20054X45        | 54                | MXT45        | 4½             | 1                    | 431              |
| 20           | CSD20054X50        | 54                | MXT50        | 5              | 1                    | 438              |
| 20           | CSD20057X25        | 57                | MXT25        | 2½             | ¾                    | 418              |
| 20           | CSD20057X30        | 57                | MXT30        | 3              | ¾                    | 423              |
| 20           | CSD20057X35        | 57                | MXT35        | 3½             | ¾                    | 422              |
| 20           | CSD20057X40        | 57                | MXT40        | 4              | 1                    | 431              |
| <b>20</b>    | <b>CSD20057X45</b> | <b>57</b>         | <b>MXT45</b> | <b>4½</b>      | <b>1</b>             | <b>447</b>       |
| 20           | CSD20057X50        | 57                | MXT50        | 5              | 1                    | 454              |
| 20           | CSD20060X30        | 60                | MXT30        | 3              | ¾                    | 457              |
| 20           | CSD20060X35        | 60                | MXT35        | 3½             | ¾                    | 456              |
| 20           | CSD20060X40        | 60                | MXT40        | 4              | 1                    | 464              |
| 20           | CSD20060X45        | 60                | MXT45        | 4½             | 1                    | 480              |
| 20           | CSD20060X50        | 60                | MXT50        | 5              | 1                    | 486              |
| 20           | CSD20063X25        | 63                | MXT25        | 2½             | ¾                    | 470              |
| 20           | CSD20063X30        | 63                | MXT30        | 3              | ¾                    | 474              |
| 20           | CSD20063X35        | 63                | MXT35        | 3½             | ¾                    | 473              |
| 20           | CSD20063X40        | 63                | MXT40        | 4              | 1                    | 480              |
| 20           | CSD20063X45        | 63                | MXT45        | 4½             | 1                    | 498              |
| 20           | CSD20063X50        | 63                | MXT50        | 5              | 1                    | 502              |
| 20           | CSD20063X60        | 63                | MXT60        | 6              | 1½                   | 513              |
| 20           | CSD20063X70        | 63                | MXT70        | 7              | 1¼                   | 542              |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

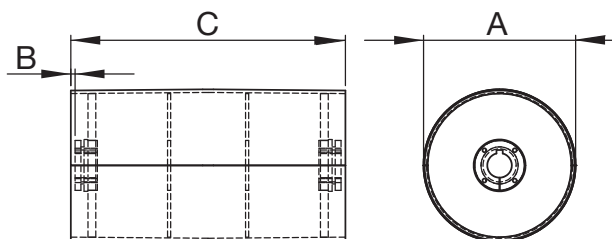
**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles para pronta entrega desde la planta *Martin* más cercana.



# Poleas de Tambor Servicio Estándar

*Martin*



## Poleas de Tambor de Servicio Estándar

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 20           | CSD20066X30        | 66                | MXT30        | 3              | 7/8                  | 584              |
| 20           | CSD20066X35        | 66                | MXT35        | 3 1/2          | 7/8                  | 582              |
| 20           | CSD20066X40        | 66                | MXT40        | 4              | 1                    | 589              |
| 20           | CSD20066X45        | 66                | MXT45        | 4 1/2          | 1                    | 605              |
| 20           | CSD20066X70        | 66                | MXT70        | 7              | 1 1/4                | 646              |
| 20           | CSD20076X40        | 76                | MXT40        | 4              | 1                    | 655              |
| 20           | CSD20076X45        | 76                | MXT45        | 4 1/2          | 1                    | 672              |
| 20           | CSD20087X35        | 87                | MXT35        | 3 1/2          | 7/8                  | 723              |
| 20           | CSD20087X45        | 87                | MXT45        | 4 1/2          | 1                    | 746              |
| 24           | <b>CSD24012X30</b> | <b>12</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>194</b>       |
| 24           | <b>CSD24012X35</b> | <b>12</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>192</b>       |
| 24           | CSD24012X40        | 12                | MXT40        | 4              | 1                    | 202              |
| 24           | <b>CSD24014X30</b> | <b>14</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>204</b>       |
| 24           | <b>CSD24014X35</b> | <b>14</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>203</b>       |
| 24           | CSD24014X40        | 14                | MXT40        | 4              | 1                    | 213              |
| 24           | CSD24014X45        | 14                | MXT45        | 4 1/2          | 1                    | 213              |
| 24           | <b>CSD24016X30</b> | <b>16</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>215</b>       |
| 24           | CSD24016X35        | 16                | MXT35        | 3 1/2          | 7/8                  | 214              |
| 24           | CSD24016X40        | 16                | MXT40        | 4              | 1                    | 223              |
| 24           | CSD24016X45        | 16                | MXT45        | 4 1/2          | 1                    | 224              |
| 24           | CSD24016X50        | 16                | MXT50        | 5              | 1                    | 233              |
| 24           | CSD24018X30        | 18                | MXT30        | 3              | 7/8                  | 225              |
| 24           | CSD24018X35        | 18                | MXT35        | 3 1/2          | 7/8                  | 224              |
| 24           | CSD24018X40        | 18                | MXT40        | 4              | 1                    | 234              |
| 24           | CSD24018X45        | 18                | MXT45        | 4 1/2          | 1                    | 234              |
| 24           | CSD24018X50        | 18                | MXT50        | 5              | 1                    | 244              |
| 24           | <b>CSD24020X30</b> | <b>20</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>236</b>       |
| 24           | CSD24020X35        | 20                | MXT35        | 3 1/2          | 7/8                  | 235              |
| 24           | CSD24020X40        | 20                | MXT40        | 4              | 1                    | 245              |
| 24           | CSD24020X45        | 20                | MXT45        | 4 1/2          | 1                    | 245              |
| 24           | CSD24020X50        | 20                | MXT50        | 5              | 1                    | 255              |
| 24           | CSD24022X30        | 22                | MXT30        | 3              | 7/8                  | 247              |
| 24           | CSD24022X35        | 22                | MXT35        | 3 1/2          | 7/8                  | 246              |
| 24           | CSD24022X40        | 22                | MXT40        | 4              | 1                    | 255              |
| 24           | CSD24022X45        | 22                | MXT45        | 4 1/2          | 1                    | 255              |
| 24           | CSD24022X50        | 22                | MXT50        | 5              | 1                    | 265              |
| 24           | CSD24024X30        | 24                | MXT30        | 3              | 7/8                  | 257              |
| 24           | CSD24024X35        | 24                | MXT35        | 3 1/2          | 7/8                  | 256              |
| 24           | CSD24024X40        | 24                | MXT40        | 4              | 1                    | 266              |
| 24           | CSD24024X45        | 24                | MXT45        | 4 1/2          | 1                    | 266              |
| 24           | CSD24024X50        | 24                | MXT50        | 5              | 1                    | 276              |
| 24           | CSD24026X25        | 26                | MXT25        | 2 1/2          | 3/4                  | 262              |
| 24           | <b>CSD24026X30</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>268</b>       |
| 24           | <b>CSD24026X35</b> | <b>26</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>267</b>       |
| 24           | <b>CSD24026X40</b> | <b>26</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>276</b>       |
| 24           | CSD24026X45        | 26                | MXT45        | 4 1/2          | 1                    | 276              |
| 24           | CSD24026X50        | 26                | MXT50        | 5              | 1                    | 286              |
| 24           | CSD24028X25        | 28                | MXT25        | 2 1/2          | 3/4                  | 301              |
| 24           | CSD24028X30        | 28                | MXT30        | 3              | 7/8                  | 306              |
| 24           | CSD24028X40        | 28                | MXT40        | 4              | 1                    | 314              |
| 24           | CSD24028X50        | 28                | MXT50        | 5              | 1                    | 322              |
| 24           | CSD24028X60        | 28                | MXT60        | 6              | 1 1/8                | 337              |
| 24           | CSD24030X30        | 30                | MXT30        | 3              | 7/8                  | 317              |
| 24           | CSD24030X35        | 30                | MXT35        | 3 1/2          | 7/8                  | 316              |

## Poleas de Tambor de Servicio Estándar

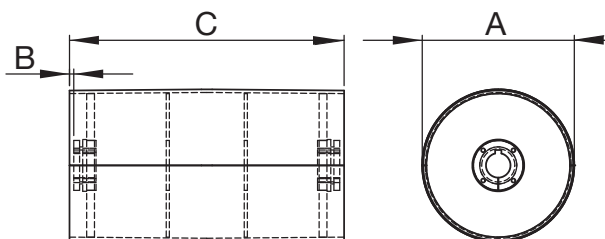
| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 24           | CSD24030X40        | 30                | MXT40        | 4              | 1                    | 324              |
| 24           | CSD24030X45        | 30                | MXT45        | 4 1/2          | 1                    | 324              |
| 24           | CSD24030X50        | 30                | MXT50        | 5              | 1                    | 333              |
| 24           | CSD24032X25        | 32                | MXT25        | 2 1/2          | 3/4                  | 343              |
| 24           | <b>CSD24032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>327</b>       |
| 24           | <b>CSD24032X35</b> | <b>32</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>326</b>       |
| 24           | <b>CSD24032X40</b> | <b>32</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>335</b>       |
| 24           | CSD24032X45        | 32                | MXT45        | 4 1/2          | 1                    | 335              |
| 24           | CSD24032X50        | 32                | MXT50        | 5              | 1                    | 343              |
| 24           | CSD24032X70        | 32                | MXT70        | 7              | 1 1/4                | 385              |
| 24           | CSD24032X80        | 32                | MXT80        | 8              | 1 1/2                | 424              |
| 24           | CSD24034X30        | 34                | MXT30        | 3              | 7/8                  | 338              |
| 24           | CSD24034X45        | 34                | MXT45        | 4 1/2          | 1                    | 345              |
| 24           | CSD24036X30        | 36                | MXT30        | 3              | 7/8                  | 348              |
| 24           | CSD24036X35        | 36                | MXT35        | 3 1/2          | 7/8                  | 347              |
| 24           | CSD24036X40        | 36                | MXT40        | 4              | 1                    | 356              |
| 24           | CSD24036X45        | 36                | MXT45        | 4 1/2          | 1                    | 356              |
| 24           | CSD24036X50        | 36                | MXT50        | 5              | 1                    | 364              |
| 24           | CSD24036X60        | 36                | MXT60        | 6              | 1 1/8                | 378              |
| 24           | CSD24038X25        | 38                | MXT25        | 2 1/2          | 3/4                  | 354              |
| 24           | <b>CSD24038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>359</b>       |
| 24           | <b>CSD24038X35</b> | <b>38</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>358</b>       |
| 24           | <b>CSD24038X40</b> | <b>38</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>366</b>       |
| 24           | <b>CSD24038X45</b> | <b>38</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>             | <b>366</b>       |
| 24           | CSD24038X50        | 38                | MXT50        | 5              | 1                    | 375              |
| 24           | CSD24038X60        | 38                | MXT60        | 6              | 1 1/8                | 390              |
| 24           | CSD24038X70        | 38                | MXT70        | 7              | 1 1/4                | 416              |
| 24           | CSD24040X25        | 40                | MXT25        | 2 1/2          | 3/4                  | 394              |
| 24           | CSD24040X30        | 40                | MXT30        | 3              | 7/8                  | 397              |
| 24           | CSD24040X35        | 40                | MXT35        | 3 1/2          | 7/8                  | 396              |
| 24           | CSD24040X40        | 40                | MXT40        | 4              | 1                    | 403              |
| 24           | CSD24040X45        | 40                | MXT45        | 4 1/2          | 1                    | 409              |
| 24           | CSD24040X50        | 40                | MXT50        | 5              | 1                    | 411              |
| 24           | CSD24040X60        | 40                | MXT60        | 6              | 1 1/8                | 423              |
| 24           | CSD24040X70        | 40                | MXT70        | 7              | 1 1/4                | 447              |
| 24           | CSD24042X30        | 42                | MXT30        | 3              | 7/8                  | 408              |
| 24           | CSD24042X35        | 42                | MXT35        | 3 1/2          | 7/8                  | 407              |
| 24           | CSD24042X40        | 42                | MXT40        | 4              | 1                    | 414              |
| 24           | CSD24042X45        | 42                | MXT45        | 4 1/2          | 1                    | 414              |
| 24           | CSD24042X50        | 42                | MXT50        | 5              | 1                    | 421              |
| 24           | CSD24044X25        | 44                | MXT25        | 2 1/2          | 3/4                  | 415              |
| 24           | CSD24044X30        | 44                | MXT30        | 3              | 7/8                  | 418              |
| 24           | CSD24044X35        | 44                | MXT35        | 3 1/2          | 7/8                  | 417              |
| 24           | <b>CSD24044X40</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>424</b>       |
| 24           | CSD24044X45        | 44                | MXT45        | 4 1/2          | 1                    | 425              |
| 24           | CSD24044X50        | 44                | MXT50        | 5              | 1                    | 432              |
| 24           | CSD24044X60        | 44                | MXT60        | 6              | 1 1/8                | 444              |
| 24           | CSD24044X70        | 44                | MXT70        | 7              | 1 1/4                | 468              |
| 24           | CSD24044X80        | 44                | MXT80        | 8              | 1 1/2                | 505              |
| 24           | CSD24046X30        | 46                | MXT30        | 3              | 7/8                  | 488              |
| 24           | CSD24046X35        | 46                | MXT35        | 3 1/2          | 7/8                  | 487              |
| 24           | CSD24046X40        | 46                | MXT40        | 4              | 1                    | 494              |
| 24           | CSD24046X45        | 46                | MXT45        | 4 1/2          | 1                    | 495              |
| 24           | CSD24046X50        | 46                | MXT50        | 5              | 1                    | 502              |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.





### Poleas de Tambor de Servicio Estándar

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 24           | CSD24046X60        | 46                | MXT60        | 6              | 1 1/4                | 514              |
| 24           | CSD24046X70        | 46                | MXT70        | 7              | 1 1/4                | 538              |
| 24           | CSD24051X25        | 51                | MXT25        | 2 1/2          | 3/4                  | 518              |
| 24           | CSD24051X30        | 51                | MXT30        | 3              | 7/8                  | 521              |
| 24           | CSD24051X35        | 51                | MXT35        | 3 1/2          | 7/8                  | 520              |
| 24           | CSD24051X40        | 51                | MXT40        | 4              | 1                    | 527              |
| <b>24</b>    | <b>CSD24051X45</b> | <b>51</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>             | <b>528</b>       |
| 24           | CSD24051X50        | 51                | MXT50        | 5              | 1                    | 535              |
| 24           | CSD24051X60        | 51                | MXT60        | 6              | 1 1/8                | 547              |
| 24           | CSD24051X70        | 51                | MXT70        | 7              | 1 1/4                | 571              |
| 24           | CSD24054X25        | 54                | MXT25        | 2 1/2          | 3/4                  | 537              |
| 24           | CSD24054X30        | 54                | MXT30        | 3              | 7/8                  | 541              |
| 24           | CSD24054X35        | 54                | MXT35        | 3 1/2          | 7/8                  | 540              |
| 24           | CSD24054X40        | 54                | MXT40        | 4              | 1                    | 547              |
| 24           | CSD24054X45        | 54                | MXT45        | 4 1/2          | 1                    | 547              |
| 24           | CSD24054X50        | 54                | MXT50        | 5              | 1                    | 554              |
| 24           | CSD24054X60        | 54                | MXT60        | 6              | 1 1/8                | 567              |
| 24           | CSD24054X70        | 54                | MXT70        | 7              | 1 1/4                | 591              |
| 24           | CSD24057X25        | 57                | MXT25        | 2 1/2          | 3/4                  | 557              |
| 24           | CSD24057X30        | 57                | MXT30        | 3              | 7/8                  | 561              |
| 24           | CSD24057X35        | 57                | MXT35        | 3 1/2          | 7/8                  | 560              |
| 24           | CSD24057X40        | 57                | MXT40        | 4              | 1                    | 567              |
| 24           | CSD24057X45        | 57                | MXT45        | 4 1/2          | 1                    | 567              |
| 24           | CSD24057X50        | 57                | MXT50        | 5              | 1                    | 574              |
| 24           | CSD24057X60        | 57                | MXT60        | 6              | 1 1/8                | 587              |
| 24           | CSD24057X70        | 57                | MXT70        | 7              | 1 1/4                | 611              |
| 24           | CSD24057X80        | 57                | MXT80        | 8              | 1 1/2                | 648              |
| 24           | CSD24060X30        | 60                | MXT30        | 3              | 7/8                  | 608              |
| 24           | CSD24060X35        | 60                | MXT35        | 3 1/2          | 7/8                  | 607              |
| 24           | CSD24060X40        | 60                | MXT40        | 4              | 1                    | 613              |
| 24           | CSD24060X45        | 60                | MXT45        | 4 1/2          | 1                    | 613              |
| 24           | CSD24060X50        | 60                | MXT50        | 5              | 1                    | 618              |
| 24           | CSD24063X25        | 63                | MXT25        | 2 1/2          | 3/4                  | 625              |
| 24           | CSD24063X30        | 63                | MXT30        | 3              | 7/8                  | 627              |
| 24           | CSD24063X35        | 63                | MXT35        | 3 1/2          | 7/8                  | 626              |
| 24           | CSD24063X40        | 63                | MXT40        | 4              | 1                    | 633              |
| 24           | CSD24063X45        | 63                | MXT45        | 4 1/2          | 1                    | 633              |
| 24           | CSD24063X50        | 63                | MXT50        | 5              | 1                    | 638              |
| 24           | CSD24063X60        | 63                | MXT60        | 6              | 1 1/8                | 649              |
| 24           | CSD24063X70        | 63                | MXT70        | 7              | 1 1/4                | 670              |
| 24           | CSD24063X80        | 63                | MXT80        | 8              | 1 1/2                | 704              |
| 24           | CSD24066X30        | 66                | MXT30        | 3              | 7/8                  | 765              |
| 24           | CSD24066X35        | 66                | MXT35        | 3 1/2          | 7/8                  | 764              |
| 24           | CSD24066X40        | 66                | MXT40        | 4              | 1                    | 769              |
| 24           | CSD24066X45        | 66                | MXT45        | 4 1/2          | 1                    | 769              |
| 24           | CSD24066X50        | 66                | MXT50        | 5              | 1                    | 773              |
| 24           | CSD24066X60        | 66                | MXT60        | 6              | 1 1/8                | 782              |
| 24           | CSD24066X70        | 66                | MXT70        | 7              | 1 1/4                | 800              |
| 24           | CSD24076X45        | 76                | MXT45        | 4 1/2          | 1                    | 849              |
| 24           | CSD24087X45        | 87                | MXT45        | 4 1/2          | 1                    | 937              |
| 30           | CSD30012X30        | 12                | MXT30        | 3              | 7/8                  | 317              |
| 30           | CSD30012X35        | 12                | MXT35        | 3 1/2          | 7/8                  | 316              |
| 30           | CSD30012X40        | 12                | MXT40        | 4              | 1                    | 325              |
| 30           | CSD30014X30        | 14                | MXT30        | 3              | 7/8                  | 315              |

### Poleas de Tambor de Servicio Estándar

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 30           | CSD30014X35     | 14                | MXT35 | 3 1/2          | 7/8                  | 314              |
| 30           | CSD30014X40     | 14                | MXT40 | 4              | 1                    | 324              |
| 30           | CSD30016X30     | 16                | MXT30 | 3              | 7/8                  | 332              |
| 30           | CSD30016X35     | 16                | MXT35 | 3 1/2          | 7/8                  | 331              |
| 30           | CSD30016X40     | 16                | MXT40 | 4              | 1                    | 340              |
| 30           | CSD30016X45     | 16                | MXT45 | 4 1/2          | 1                    | 341              |
| 30           | CSD30016X50     | 16                | MXT50 | 5              | 1                    | 436              |
| 30           | CSD30018X30     | 18                | MXT30 | 3              | 7/8                  | 348              |
| 30           | CSD30018X35     | 18                | MXT35 | 3 1/2          | 7/8                  | 347              |
| 30           | CSD30018X40     | 18                | MXT40 | 4              | 1                    | 357              |
| 30           | CSD30018X45     | 18                | MXT45 | 4 1/2          | 1                    | 357              |
| 30           | CSD30018X50     | 18                | MXT50 | 5              | 1                    | 452              |
| 30           | CSD30020X30     | 20                | MXT30 | 3              | 7/8                  | 365              |
| 30           | CSD30020X35     | 20                | MXT35 | 3 1/2          | 7/8                  | 369              |
| 30           | CSD30020X40     | 20                | MXT40 | 4              | 1                    | 374              |
| 30           | CSD30020X45     | 20                | MXT45 | 4 1/2          | 1                    | 374              |
| 30           | CSD30020X50     | 20                | MXT50 | 5              | 1                    | 469              |
| 30           | CSD30022X30     | 22                | MXT30 | 3              | 7/8                  | 382              |
| 30           | CSD30022X35     | 22                | MXT35 | 3 1/2          | 7/8                  | 381              |
| 30           | CSD30022X40     | 22                | MXT40 | 4              | 1                    | 390              |
| 30           | CSD30022X45     | 22                | MXT45 | 4 1/2          | 1                    | 390              |
| 30           | CSD30022X50     | 22                | MXT50 | 5              | 1                    | 485              |
| 30           | CSD30024X30     | 24                | MXT30 | 3              | 7/8                  | 398              |
| 30           | CSD30024X35     | 24                | MXT35 | 3 1/2          | 7/8                  | 397              |
| 30           | CSD30024X40     | 24                | MXT40 | 4              | 1                    | 407              |
| 30           | CSD30024X45     | 24                | MXT45 | 4 1/2          | 1                    | 407              |
| 30           | CSD30024X50     | 24                | MXT50 | 5              | 1                    | 502              |
| 30           | CSD30026X30     | 26                | MXT30 | 3              | 7/8                  | 415              |
| 30           | CSD30026X35     | 26                | MXT35 | 3 1/2          | 7/8                  | 414              |
| 30           | CSD30026X40     | 26                | MXT40 | 4              | 1                    | 423              |
| 30           | CSD30026X45     | 26                | MXT45 | 4 1/2          | 1                    | 423              |
| 30           | CSD30026X50     | 26                | MXT50 | 5              | 1                    | 518              |
| 30           | CSD30030X30     | 30                | MXT30 | 3              | 7/8                  | 493              |
| 30           | CSD30030X35     | 30                | MXT35 | 3 1/2          | 7/8                  | 492              |
| 30           | CSD30030X40     | 30                | MXT40 | 4              | 1                    | 500              |
| 30           | CSD30030X45     | 30                | MXT45 | 4 1/2          | 1                    | 500              |
| 30           | CSD30030X50     | 30                | MXT50 | 5              | 1                    | 594              |
| 30           | CSD30032X30     | 32                | MXT30 | 3              | 7/8                  | 509              |
| 30           | CSD30032X35     | 32                | MXT35 | 3 1/2          | 7/8                  | 508              |
| 30           | CSD30032X40     | 32                | MXT40 | 4              | 1                    | 617              |
| 30           | CSD30032X45     | 32                | MXT45 | 4 1/2          | 1                    | 517              |
| 30           | CSD30032X50     | 32                | MXT50 | 5              | 1                    | 610              |
| 30           | CSD30036X30     | 36                | MXT30 | 3              | 7/8                  | 542              |
| 30           | CSD30036X35     | 36                | MXT35 | 3 1/2          | 7/8                  | 541              |
| 30           | CSD30036X40     | 36                | MXT40 | 4              | 1                    | 550              |
| 30           | CSD30036X45     | 36                | MXT45 | 4 1/2          | 1                    | 550              |
| 30           | CSD30036X50     | 36                | MXT50 | 5              | 1                    | 643              |
| 30           | CSD30036X60     | 36                | MXT60 | 6              | 1 1/8                | 654              |
| 30           | CSD30038X30     | 38                | MXT30 | 3              | 7/8                  | 559              |
| 30           | CSD30038X35     | 38                | MXT35 | 3 1/2          | 7/8                  | 558              |
| 30           | CSD30038X40     | 38                | MXT40 | 4              | 1                    | 566              |
| 30           | CSD30038X45     | 38                | MXT45 | 4 1/2          | 1                    | 566              |
| 30           | CSD30038X50     | 38                | MXT50 | 5              | 1                    | 659              |
| 30           | CSD30038X60     | 38                | MXT60 | 6              | 1 1/8                | 670              |

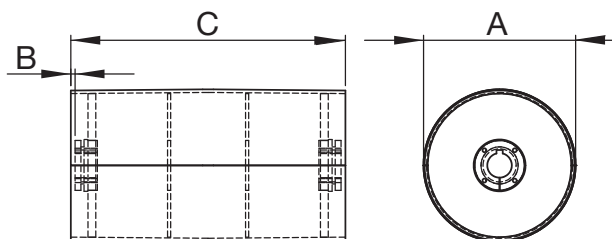
\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.

# Poleas de Tambor Servicio Estándar

*Martin*



## Poleas de Tambor de Servicio Estándar

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 30           | CSD30038X70     | 38                | MXT70 | 7              | 7/8                  | 692              |
| 30           | CSD30040X35     | 40                | MXT35 | 3 1/2          | 7/8                  | 619              |
| 30           | CSD30040X40     | 40                | MXT40 | 4              | 1                    | 627              |
| 30           | CSD30040X45     | 40                | MXT45 | 4 1/2          | 1                    | 627              |
| 30           | CSD30040X50     | 40                | MXT50 | 5              | 1                    | 718              |
| 30           | CSD30040X60     | 40                | MXT60 | 6              | 1 1/8                | 727              |
| 30           | CSD30040X70     | 40                | MXT70 | 7              | 1 1/4                | 746              |
| 30           | CSD30042X35     | 42                | MXT35 | 3 1/2          | 7/8                  | 636              |
| 30           | CSD30042X40     | 42                | MXT40 | 4              | 1                    | 643              |
| 30           | CSD30042X45     | 42                | MXT45 | 4 1/2          | 1                    | 643              |
| 30           | CSD30042X50     | 42                | MXT50 | 5              | 1                    | 735              |
| 30           | CSD30044X35     | 44                | MXT35 | 3 1/2          | 7/8                  | 652              |
| 30           | CSD30044X40     | 44                | MXT40 | 4              | 1                    | 660              |
| 30           | CSD30044X45     | 44                | MXT45 | 4 1/2          | 1                    | 660              |
| 30           | CSD30044X50     | 44                | MXT50 | 5              | 1                    | 751              |
| 30           | CSD30044X60     | 44                | MXT60 | 6              | 1 1/8                | 760              |
| 30           | CSD30044X70     | 44                | MXT70 | 7              | 1 1/4                | 778              |
| 30           | CSD30044X80     | 44                | MXT80 | 8              | 1 1/2                | 870              |
| 30           | CSD30046X30     | 46                | MXT30 | 3              | 7/8                  | 670              |
| 30           | CSD30046X35     | 46                | MXT35 | 3 1/2          | 7/8                  | 669              |
| 30           | CSD30046X40     | 46                | MXT40 | 4              | 1                    | 676              |
| 30           | CSD30046X45     | 46                | MXT45 | 4 1/2          | 1                    | 676              |
| 30           | CSD30046X50     | 46                | MXT50 | 5              | 1                    | 767              |
| 30           | CSD30046X60     | 46                | MXT60 | 6              | 1 1/8                | 776              |
| 30           | CSD30046X70     | 46                | MXT70 | 7              | 1 1/4                | 795              |
| 30           | CSD30051X30     | 51                | MXT30 | 3              | 7/8                  | 711              |
| 30           | CSD30051X35     | 51                | MXT35 | 3 1/2          | 7/8                  | 710              |
| 30           | CSD30051X40     | 51                | MXT40 | 4              | 1                    | 717              |
| 30           | CSD30051X45     | 51                | MXT45 | 4 1/2          | 1                    | 717              |
| 30           | CSD30051X50     | 51                | MXT50 | 5              | 1                    | 808              |
| 30           | CSD30051X70     | 51                | MXT70 | 7              | 1 1/4                | 836              |
| 30           | CSD30051X80     | 51                | MXT80 | 8              | 1 1/2                | 868              |
| 30           | CSD30054X35     | 54                | MXT35 | 3 1/2          | 7/8                  | 822              |
| 30           | CSD30054X40     | 54                | MXT40 | 4              | 1                    | 830              |
| 30           | CSD30054X45     | 54                | MXT45 | 4 1/2          | 1                    | 830              |
| 30           | CSD30054X50     | 54                | MXT50 | 5              | 1                    | 920              |
| 30           | CSD30054X60     | 54                | MXT60 | 6              | 1 1/8                | 929              |
| 30           | CSD30054X80     | 54                | MXT80 | 8              | 1 1/2                | 979              |
| 30           | CSD30057X35     | 57                | MXT35 | 3 1/2          | 7/8                  | 852              |
| 30           | CSD30057X40     | 57                | MXT40 | 4              | 1                    | 859              |
| 30           | CSD30057X45     | 57                | MXT45 | 4 1/2          | 1                    | 859              |
| 30           | CSD30057X50     | 57                | MXT50 | 5              | 1                    | 950              |
| 30           | CSD30057X60     | 57                | MXT60 | 6              | 1 1/8                | 958              |
| 30           | CSD30057X70     | 57                | MXT70 | 7              | 1 1/4                | 977              |
| 30           | CSD30057X80     | 57                | MXT80 | 8              | 1 1/2                | 1009             |
| 30           | CSD30060X35     | 60                | MXT35 | 3 1/2          | 7/8                  | 926              |
| 30           | CSD30060X40     | 60                | MXT40 | 4              | 1                    | 932              |
| 30           | CSD30060X45     | 60                | MXT45 | 4 1/2          | 1                    | 932              |
| 30           | CSD30060X50     | 60                | MXT50 | 5              | 1                    | 1021             |
| 30           | CSD30063X35     | 63                | MXT35 | 3 1/2          | 7/8                  | 956              |
| 30           | CSD30063X40     | 63                | MXT40 | 4              | 1                    | 962              |
| 30           | CSD30063X45     | 63                | MXT45 | 4 1/2          | 1                    | 962              |
| 30           | CSD30063X50     | 63                | MXT50 | 5              | 1                    | 1050             |
| 30           | CSD30063X60     | 63                | MXT60 | 6              | 1 1/8                | 1057             |

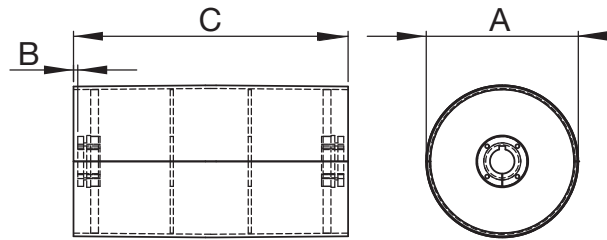
## Poleas de Tambor de Servicio Estándar

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 30           | CSD30063X70     | 63                | MXT70 | 7              | 1 1/4                | 1073             |
| 30           | CSD30063X80     | 63                | MXT80 | 8              | 1 1/2                | 1102             |
| 30           | CSD30066X35     | 66                | MXT35 | 3 1/2          | 7/8                  | 1036             |
| 30           | CSD30066X40     | 66                | MXT40 | 4              | 1                    | 1041             |
| 30           | CSD30066X45     | 66                | MXT45 | 4 1/2          | 1                    | 1041             |
| 30           | CSD30066X50     | 66                | MXT50 | 5              | 1                    | 1130             |
| 30           | CSD30076X80     | 76                | MXT80 | 8              | 1 1/2                | 1274             |
| 36           | CSD36012X35     | 12                | MXT35 | 3 1/2          | 7/8                  | 470              |
| 36           | CSD36012X40     | 12                | MXT40 | 4              | 1                    | 480              |
| 36           | CSD36014X35     | 14                | MXT35 | 3 1/2          | 7/8                  | 434              |
| 36           | CSD36014X40     | 14                | MXT40 | 4              | 1                    | 434              |
| 36           | CSD36014X45     | 14                | MXT45 | 4 1/2          | 1                    | 434              |
| 36           | CSD36016X35     | 16                | MXT35 | 3 1/2          | 7/8                  | 444              |
| 36           | CSD36016X40     | 16                | MXT40 | 4              | 1                    | 453              |
| 36           | CSD36016X45     | 16                | MXT45 | 4 1/2          | 1                    | 454              |
| 36           | CSD36016X50     | 16                | MXT50 | 5              | 1                    | 592              |
| 36           | CSD36018X35     | 18                | MXT35 | 3 1/2          | 7/8                  | 464              |
| 36           | CSD36018X40     | 18                | MXT40 | 4              | 1                    | 473              |
| 36           | CSD36018X45     | 18                | MXT45 | 4 1/2          | 1                    | 473              |
| 36           | CSD36018X50     | 18                | MXT50 | 5              | 1                    | 612              |
| 36           | CSD36018X60     | 18                | MXT60 | 6              | 1 1/8                | 624              |
| 36           | CSD36020X35     | 20                | MXT35 | 3 1/2          | 7/8                  | 484              |
| 36           | CSD36020X40     | 20                | MXT40 | 4              | 1                    | 493              |
| 36           | CSD36020X45     | 20                | MXT45 | 4 1/2          | 1                    | 493              |
| 36           | CSD36020X50     | 20                | MXT50 | 5              | 1                    | 632              |
| 36           | CSD36020X60     | 20                | MXT60 | 6              | 1 1/8                | 644              |
| 36           | CSD36022X35     | 22                | MXT35 | 3 1/2          | 7/8                  | 503              |
| 36           | CSD36022X40     | 22                | MXT40 | 4              | 1                    | 512              |
| 36           | CSD36022X45     | 22                | MXT45 | 4 1/2          | 1                    | 512              |
| 36           | CSD36022X50     | 22                | MXT50 | 5              | 1                    | 651              |
| 36           | CSD36022X60     | 22                | MXT60 | 6              | 1 1/8                | 669              |
| 36           | CSD36024X35     | 24                | MXT35 | 3 1/2          | 7/8                  | 523              |
| 36           | CSD36024X40     | 24                | MXT40 | 4              | 1                    | 533              |
| 36           | CSD36024X45     | 24                | MXT45 | 4 1/2          | 1                    | 533              |
| 36           | CSD36024X50     | 24                | MXT50 | 5              | 1                    | 671              |
| 36           | CSD36024X60     | 24                | MXT60 | 6              | 1 1/8                | 684              |
| 36           | CSD36026X35     | 26                | MXT35 | 3 1/2          | 7/8                  | 543              |
| 36           | CSD36026X40     | 26                | MXT40 | 4              | 1                    | 553              |
| 36           | CSD36026X45     | 26                | MXT45 | 4 1/2          | 1                    | 553              |
| 36           | CSD36026X50     | 26                | MXT50 | 5              | 1                    | 691              |
| 36           | CSD36026X60     | 26                | MXT60 | 6              | 1 1/8                | 704              |
| 36           | CSD36030X35     | 30                | MXT35 | 3 1/2          | 7/8                  | 649              |
| 36           | CSD36030X40     | 30                | MXT40 | 4              | 1                    | 658              |
| 36           | CSD36030X45     | 30                | MXT45 | 4 1/2          | 1                    | 658              |
| 36           | CSD36030X50     | 30                | MXT50 | 5              | 1                    | 764              |
| 36           | CSD36030X60     | 30                | MXT60 | 6              | 1 1/8                | 805              |
| 36           | CSD36032X35     | 32                | MXT35 | 3 1/2          | 7/8                  | 669              |
| 36           | CSD36032X40     | 32                | MXT40 | 4              | 1                    | 678              |
| 36           | CSD36032X45     | 32                | MXT45 | 4 1/2          | 1                    | 678              |
| 36           | CSD36032X50     | 32                | MXT50 | 5              | 1                    | 814              |
| 36           | CSD36032X60     | 32                | MXT60 | 6              | 1 1/8                | 825              |
| 36           | CSD36036X35     | 36                | MXT35 | 3 1/2          | 7/8                  | 709              |
| 36           | CSD36036X40     | 36                | MXT40 | 4              | 1                    | 717              |
| 36           | CSD36036X45     | 36                | MXT45 | 4 1/2          | 1                    | 717              |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.



**Poleas de Tambor de Servicio Estándar**

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 36           | CSD36036X50     | 36                | MXT50 | 5              | 1                    | 854              |
| 36           | CSD36036X60     | 36                | MXT60 | 6              | 1 1/8                | 864              |
| 36           | CSD36038X35     | 38                | MXT35 | 3 1/2          | 7/8                  | 729              |
| 36           | CSD36038X40     | 38                | MXT40 | 4              | 1                    | 737              |
| 36           | CSD36038X45     | 38                | MXT45 | 4 1/2          | 1                    | 737              |
| 36           | CSD36038X50     | 38                | MXT50 | 5              | 1                    | 873              |
| 36           | CSD36038X60     | 38                | MXT60 | 6              | 1 1/8                | 884              |
| 36           | CSD36040X35     | 40                | MXT35 | 3 1/2          | 7/8                  | 815              |
| 36           | CSD36040X40     | 40                | MXT40 | 4              | 1                    | 822              |
| 36           | CSD36040X45     | 40                | MXT45 | 4 1/2          | 1                    | 822              |
| 36           | CSD36040X50     | 40                | MXT50 | 5              | 1                    | 957              |
| 36           | CSD36040X60     | 40                | MXT60 | 6              | 1 1/8                | 966              |
| 36           | CSD36042X35     | 42                | MXT35 | 3 1/2          | 7/8                  | 835              |
| 36           | CSD36042X40     | 42                | MXT40 | 4              | 1                    | 842              |
| 36           | CSD36042X45     | 42                | MXT45 | 4 1/2          | 1                    | 842              |
| 36           | CSD36042X50     | 42                | MXT50 | 5              | 1                    | 977              |
| 36           | CSD36042X60     | 42                | MXT60 | 6              | 1 1/8                | 985              |
| 36           | CSD36044X35     | 44                | MXT35 | 3 1/2          | 7/8                  | 854              |
| 36           | CSD36044X40     | 44                | MXT40 | 4              | 1                    | 862              |
| 36           | CSD36044X50     | 44                | MXT50 | 5              | 1                    | 996              |
| 36           | CSD36044X60     | 44                | MXT60 | 6              | 1 1/8                | 1005             |
| 36           | CSD36044X70     | 44                | MXT70 | 7              | 1 1/4                | 1024             |
| 36           | CSD36044X80     | 44                | MXT80 | 8              | 1 1/2                | 1055             |
| 36           | CSD36046X35     | 46                | MXT35 | 3 1/2          | 7/8                  | 874              |
| 36           | CSD36046X40     | 46                | MXT40 | 4              | 1                    | 882              |
| 36           | CSD36046X45     | 46                | MXT45 | 4 1/2          | 1                    | 882              |
| 36           | CSD36046X50     | 46                | MXT50 | 5              | 1                    | 1016             |
| 36           | CSD36046X60     | 46                | MXT60 | 6              | 1 1/8                | 1025             |
| 36           | CSD36051X35     | 51                | MXT35 | 3 1/2          | 7/8                  | 924              |
| 36           | CSD36051X40     | 51                | MXT40 | 4              | 1                    | 931              |
| 36           | CSD36051X45     | 51                | MXT45 | 4 1/2          | 1                    | 931              |
| 36           | CSD36051X50     | 51                | MXT50 | 5              | 1                    | 1065             |
| 36           | CSD36051X60     | 51                | MXT60 | 6              | 1 1/8                | 1074             |
| 36           | CSD36051X70     | 51                | MXT70 | 7              | 1 1/4                | 1093             |
| 36           | CSD36051X80     | 51                | MXT80 | 8              | 1 1/2                | 1124             |
| 36           | CSD36054X35     | 54                | MXT35 | 3 1/2          | 7/8                  | 1059             |
| 36           | CSD36054X40     | 54                | MXT40 | 4              | 1                    | 1066             |
| 36           | CSD36054X45     | 54                | MXT45 | 4 1/2          | 1                    | 1066             |
| 36           | CSD36054X50     | 54                | MXT50 | 5              | 1                    | 1199             |
| 36           | CSD36054X60     | 54                | MXT60 | 6              | 1 1/8                | 1208             |
| 36           | CSD36057X35     | 57                | MXT35 | 3 1/2          | 7/8                  | 1094             |
| 36           | CSD36057X40     | 57                | MXT40 | 4              | 1                    | 1102             |
| 36           | CSD36057X45     | 57                | MXT45 | 4 1/2          | 1                    | 1102             |
| 36           | CSD36057X50     | 57                | MXT50 | 5              | 1                    | 1235             |
| 36           | CSD36057X60     | 57                | MXT60 | 6              | 1 1/8                | 1243             |
| 36           | CSD36057X70     | 57                | MXT70 | 7              | 1 1/4                | 1262             |
| 36           | CSD36057X80     | 57                | MXT80 | 8              | 1 1/2                | 1294             |
| 36           | CSD36060X35     | 60                | MXT35 | 3 1/2          | 7/8                  | 1195             |
| 36           | CSD36060X40     | 60                | MXT40 | 4              | 1                    | 1202             |
| 36           | CSD36060X45     | 60                | MXT45 | 4 1/2          | 1                    | 1202             |
| 36           | CSD36060X50     | 60                | MXT50 | 5              | 1                    | 1333             |
| 36           | CSD36063X35     | 63                | MXT35 | 3 1/2          | 7/8                  | 1231             |
| 36           | CSD36063X40     | 63                | MXT40 | 4              | 1                    | 1237             |
| 36           | CSD36063X45     | 63                | MXT45 | 4 1/2          | 1                    | 1237             |

**Poleas de Tambor de Servicio Estándar**

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 36           | CSD36063X50     | 63                | MXT50 | 5              | 1                    | 1368             |
| 36           | CSD36063X60     | 63                | MXT60 | 6              | 1 1/8                | 1375             |
| 36           | CSD36063X70     | 63                | MXT70 | 7              | 1 1/4                | 1391             |
| 36           | CSD36063X80     | 63                | MXT80 | 8              | 1 1/2                | 1420             |
| 36           | CSD36066X35     | 66                | MXT35 | 3 1/2          | 7/8                  | 1597             |
| 36           | CSD36066X40     | 66                | MXT40 | 4              | 1                    | 1602             |
| 36           | CSD36066X45     | 66                | MXT45 | 4 1/2          | 1                    | 1602             |
| 36           | CSD36066X50     | 66                | MXT50 | 5              | 1                    | 1731             |
| 36           | CSD36066X60     | 66                | MXT60 | 6              | 1 1/8                | 1736             |
| 42           | CSD42018X40     | 18                | MXT40 | 4              | 1                    | 645              |
| 42           | CSD42018X45     | 18                | MXT45 | 4 1/2          | 1                    | 645              |
| 42           | CSD42018X50     | 18                | MXT50 | 5              | 1                    | 1805             |
| 42           | CSD42018X60     | 18                | MXT60 | 6              | 1 1/8                | 1805             |
| 42           | CSD42020X40     | 20                | MXT40 | 4              | 1                    | 1809             |
| 42           | CSD42020X45     | 20                | MXT45 | 4 1/2          | 1                    | 1817             |
| 42           | CSD42020X50     | 20                | MXT50 | 5              | 1                    | 1949             |
| 42           | CSD42020X60     | 20                | MXT60 | 6              | 1 1/8                | 1949             |
| 42           | CSD42022X40     | 22                | MXT40 | 4              | 1                    | 1951             |
| 42           | CSD42022X45     | 22                | MXT45 | 4 1/2          | 1                    | 1958             |
| 42           | CSD42022X50     | 22                | MXT50 | 5              | 1                    | 2004             |
| 42           | CSD42022X60     | 22                | MXT60 | 6              | 1 1/8                | 2004             |
| 42           | CSD42024X40     | 24                | MXT40 | 4              | 1                    | 2007             |
| 42           | CSD42024X45     | 24                | MXT45 | 4 1/2          | 1                    | 2013             |
| 42           | CSD42024X50     | 24                | MXT50 | 5              | 1                    | 2236             |
| 42           | CSD42024X60     | 24                | MXT60 | 6              | 1 1/8                | 2236             |
| 42           | CSD42026X40     | 26                | MXT40 | 4              | 1                    | 2236             |
| 42           | CSD42026X45     | 26                | MXT45 | 4 1/2          | 1                    | 2239             |
| 42           | CSD42026X50     | 26                | MXT50 | 5              | 1                    | 799              |
| 42           | CSD42026X60     | 26                | MXT60 | 6              | 1 1/8                | 955              |
| 42           | CSD42030X40     | 30                | MXT40 | 4              | 1                    | 903              |
| 42           | CSD42030X45     | 30                | MXT45 | 4 1/2          | 1                    | 903              |
| 42           | CSD42030X50     | 30                | MXT50 | 5              | 1                    | 1089             |
| 42           | CSD42030X60     | 30                | MXT60 | 6              | 1 1/8                | 1100             |
| 42           | CSD42032X40     | 32                | MXT40 | 4              | 1                    | 931              |
| 42           | CSD42032X45     | 32                | MXT45 | 4 1/2          | 1                    | 931              |
| 42           | CSD42032X50     | 32                | MXT50 | 5              | 1                    | 1117             |
| 42           | CSD42032X60     | 32                | MXT60 | 6              | 1 1/8                | 1128             |
| 42           | CSD42036X40     | 36                | MXT40 | 4              | 1                    | 986              |
| 42           | CSD42036X45     | 36                | MXT45 | 4 1/2          | 1                    | 986              |
| 42           | CSD42036X50     | 36                | MXT50 | 5              | 1                    | 1172             |
| 42           | CSD42036X60     | 36                | MXT60 | 6              | 1 1/8                | 1183             |
| 42           | CSD42038X40     | 38                | MXT40 | 4              | 1                    | 1014             |
| 42           | CSD42038X45     | 38                | MXT45 | 4 1/2          | 1                    | 1014             |
| 42           | CSD42038X50     | 38                | MXT50 | 5              | 1                    | 1200             |
| 42           | CSD42038X60     | 38                | MXT60 | 6              | 1 1/8                | 1211             |
| 42           | CSD42040X40     | 40                | MXT40 | 4              | 1                    | 1132             |
| 42           | CSD42040X45     | 40                | MXT45 | 4 1/2          | 1                    | 1132             |
| 42           | CSD42040X50     | 40                | MXT50 | 5              | 1                    | 1316             |
| 42           | CSD42040X60     | 40                | MXT60 | 6              | 1 1/8                | 1325             |
| 42           | CSD42042X40     | 42                | MXT40 | 4              | 1                    | 1160             |
| 42           | CSD42042X45     | 42                | MXT45 | 4 1/2          | 1                    | 1160             |
| 42           | CSD42042X50     | 42                | MXT50 | 5              | 1                    | 1344             |
| 42           | CSD42042X60     | 42                | MXT60 | 6              | 1 1/8                | 1353             |
| 42           | CSD42044X40     | 44                | MXT40 | 4              | 1                    | 1187             |

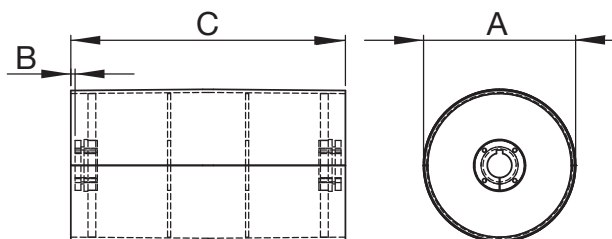
\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.

# Poleas de Tambor Servicio Estándar

*Martin*



## Poleas de Tambor de Servicio Estándar

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 42           | CSD42044X45     | 44                | MXT45 | 4½             | 1                    | 1188             |
| 42           | CSD42044X50     | 44                | MXT50 | 5              | 1                    | 1372             |
| 42           | CSD42044X60     | 44                | MXT60 | 6              | 1½                   | 1380             |
| 42           | CSD42046X40     | 46                | MXT40 | 4              | 1                    | 1215             |
| 42           | CSD42046X45     | 46                | MXT45 | 4½             | 1                    | 1215             |
| 42           | CSD42046X50     | 46                | MXT50 | 5              | 1                    | 1399             |
| 42           | CSD42046X60     | 46                | MXT60 | 6              | 1½                   | 1407             |
| 42           | CSD42051X40     | 51                | MXT40 | 4              | 1                    | 1285             |
| 42           | CSD42051X45     | 51                | MXT45 | 4½             | 1                    | 1285             |
| 42           | CSD42051X50     | 51                | MXT50 | 5              | 1                    | 1469             |
| 42           | CSD42051X60     | 51                | MXT60 | 6              | 1½                   | 1477             |
| 42           | CSD42054X40     | 54                | MXT40 | 4              | 1                    | 1506             |
| 42           | CSD42054X45     | 54                | MXT45 | 4½             | 1                    | 1506             |
| 42           | CSD42054X50     | 54                | MXT50 | 5              | 1                    | 1510             |
| 42           | CSD42054X60     | 54                | MXT60 | 6              | 1½                   | 1519             |
| 42           | CSD42057X40     | 57                | MXT40 | 4              | 1                    | 1805             |
| 42           | CSD42057X45     | 57                | MXT45 | 4½             | 1                    | 1805             |
| 42           | CSD42057X50     | 57                | MXT50 | 5              | 1                    | 1809             |
| 42           | CSD42057X60     | 57                | MXT60 | 6              | 1½                   | 1817             |
| 42           | CSD42060X40     | 60                | MXT40 | 4              | 1                    | 1949             |
| 42           | CSD42060X45     | 60                | MXT45 | 4½             | 1                    | 1949             |
| 42           | CSD42060X50     | 60                | MXT50 | 5              | 1                    | 1951             |
| 42           | CSD42060X60     | 60                | MXT60 | 6              | 1½                   | 1958             |
| 42           | CSD42063X40     | 63                | MXT40 | 4              | 1                    | 2004             |
| 42           | CSD42063X45     | 63                | MXT45 | 4½             | 1                    | 2004             |
| 42           | CSD42063X50     | 63                | MXT50 | 5              | 1                    | 2007             |
| 42           | CSD42063X60     | 63                | MXT60 | 6              | 1½                   | 2013             |
| 42           | CSD42066X40     | 66                | MXT40 | 4              | 1                    | 2236             |
| 42           | CSD42066X45     | 66                | MXT45 | 4½             | 1                    | 2236             |
| 42           | CSD42066X50     | 66                | MXT50 | 5              | 1                    | 2236             |
| 42           | CSD42066X60     | 66                | MXT60 | 6              | 1½                   | 2239             |
| 48           | CSD48018X40     | 18                | MXT40 | 4              | 1                    | 799              |
| 48           | CSD48018X45     | 18                | MXT45 | 4½             | 1                    | 800              |
| 48           | CSD48018X50     | 18                | MXT50 | 5              | 1                    | 1047             |
| 48           | CSD48018X60     | 18                | MXT60 | 6              | 1½                   | 1060             |
| 48           | CSD48020X40     | 20                | MXT40 | 4              | 1                    | 831              |
| 48           | CSD48020X45     | 20                | MXT45 | 4½             | 1                    | 831              |
| 48           | CSD48020X50     | 20                | MXT50 | 5              | 1                    | 1079             |
| 48           | CSD48020X60     | 20                | MXT60 | 6              | 1½                   | 1091             |
| 48           | CSD48022X40     | 22                | MXT40 | 4              | 1                    | 862              |
| 48           | CSD48022X45     | 22                | MXT45 | 4½             | 1                    | 862              |
| 48           | CSD48022X50     | 22                | MXT50 | 5              | 1                    | 1110             |
| 48           | CSD48022X60     | 22                | MXT60 | 6              | 1½                   | 1123             |
| 48           | CSD48024X40     | 24                | MXT40 | 4              | 1                    | 895              |
| 48           | CSD48024X45     | 24                | MXT45 | 4½             | 1                    | 895              |
| 48           | CSD48024X50     | 24                | MXT50 | 5              | 1                    | 1142             |
| 48           | CSD48024X60     | 24                | MXT60 | 6              | 1½                   | 1155             |
| 48           | CSD48026X40     | 26                | MXT40 | 4              | 1                    | 927              |
| 48           | CSD48026X45     | 26                | MXT45 | 4½             | 1                    | 927              |
| 48           | CSD48026X50     | 26                | MXT50 | 5              | 1                    | 1174             |
| 48           | CSD48026X60     | 26                | MXT60 | 6              | 1½                   | 1186             |
| 48           | CSD48030X40     | 30                | MXT40 | 4              | 1                    | 1110             |
| 48           | CSD48030X45     | 30                | MXT45 | 4½             | 1                    | 1110             |
| 48           | CSD48030X50     | 30                | MXT50 | 5              | 1                    | 1356             |

## Poleas de Tambor de Servicio Estándar

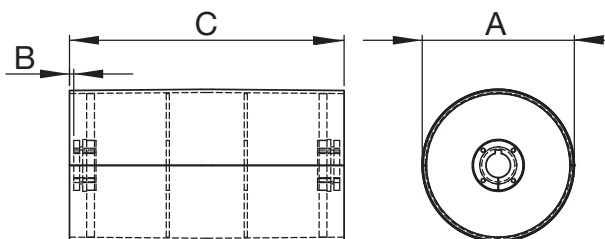
| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 48           | CSD48030X60     | 30                | MXT60 | 6              | 1½                   | 1366             |
| 48           | CSD48032X40     | 32                | MXT40 | 4              | 1                    | 1142             |
| 48           | CSD48032X45     | 32                | MXT45 | 4½             | 1                    | 1142             |
| 48           | CSD48032X50     | 32                | MXT50 | 5              | 1                    | 1387             |
| 48           | CSD48032X60     | 32                | MXT60 | 6              | 1½                   | 1389             |
| 48           | CSD48036X45     | 36                | MXT45 | 4½             | 1                    | 1206             |
| 48           | CSD48036X50     | 36                | MXT50 | 5              | 1                    | 1451             |
| 48           | CSD48036X60     | 36                | MXT60 | 6              | 1½                   | 1461             |
| 48           | CSD48038X45     | 38                | MXT45 | 4½             | 1                    | 1237             |
| 48           | CSD48038X50     | 38                | MXT50 | 5              | 1                    | 1482             |
| 48           | CSD48038X60     | 38                | MXT60 | 6              | 1½                   | 1493             |
| 48           | CSD48040X45     | 40                | MXT45 | 4½             | 1                    | 1389             |
| 48           | CSD48040X50     | 40                | MXT50 | 5              | 1                    | 1632             |
| 48           | CSD48040X60     | 40                | MXT60 | 6              | 1½                   | 1641             |
| 48           | CSD48042X45     | 42                | MXT45 | 4½             | 1                    | 1420             |
| 48           | CSD48042X50     | 42                | MXT50 | 5              | 1                    | 1664             |
| 48           | CSD48042X60     | 42                | MXT60 | 6              | 1½                   | 1672             |
| 48           | CSD48044X45     | 44                | MXT45 | 4½             | 1                    | 1452             |
| 48           | CSD48044X50     | 44                | MXT50 | 5              | 1                    | 1695             |
| 48           | CSD48044X60     | 44                | MXT60 | 6              | 1½                   | 1704             |
| 48           | CSD48046X45     | 46                | MXT45 | 4½             | 1                    | 1958             |
| 48           | CSD48046X50     | 46                | MXT50 | 5              | 1                    | 1962             |
| 48           | CSD48046X60     | 46                | MXT60 | 6              | 1½                   | 1971             |
| 48           | CSD48051X45     | 51                | MXT45 | 4½             | 1                    | 2064             |
| 48           | CSD48051X50     | 51                | MXT50 | 5              | 1                    | 2068             |
| 48           | CSD48051X60     | 51                | MXT60 | 6              | 1½                   | 2076             |
| 48           | CSD48054X45     | 54                | MXT45 | 4½             | 1                    | 2127             |
| 48           | CSD48054X50     | 54                | MXT50 | 5              | 1                    | 2131             |
| 48           | CSD48054X60     | 54                | MXT60 | 6              | 1½                   | 2140             |
| 48           | CSD48057X45     | 57                | MXT45 | 4½             | 1                    | 2190             |
| 48           | CSD48057X50     | 57                | MXT50 | 5              | 1                    | 2195             |
| 48           | CSD48057X60     | 57                | MXT60 | 6              | 1½                   | 2203             |
| 48           | CSD48060X45     | 60                | MXT45 | 4½             | 1                    | 2372             |
| 48           | CSD48060X50     | 60                | MXT50 | 5              | 1                    | 2374             |
| 48           | CSD48060X60     | 60                | MXT60 | 6              | 1½                   | 2381             |
| 48           | CSD48063X45     | 63                | MXT45 | 4½             | 1                    | 2435             |
| 48           | CSD48063X50     | 63                | MXT50 | 5              | 1                    | 2438             |
| 48           | CSD48063X60     | 63                | MXT60 | 6              | 1½                   | 2444             |
| 48           | CSD48066X45     | 66                | MXT45 | 4½             | 1                    | 2629             |
| 48           | CSD48066X50     | 66                | MXT50 | 5              | 1                    | 2630             |
| 48           | CSD48066X60     | 66                | MXT60 | 6              | 1½                   | 2635             |
| 54           | CSD54018X45     | 18                | MXT45 | 4½             | 1                    | 1376             |
| 54           | CSD54018X50     | 18                | MXT50 | 5              | 1                    | 1383             |
| 54           | CSD54018X60     | 18                | MXT60 | 6              | 1½                   | 1396             |
| 54           | CSD54020X45     | 20                | MXT45 | 4½             | 1                    | 1421             |
| 54           | CSD54020X50     | 20                | MXT50 | 5              | 1                    | 1431             |
| 54           | CSD54020X60     | 20                | MXT60 | 6              | 1½                   | 1444             |
| 54           | CSD54022X45     | 22                | MXT45 | 4½             | 1                    | 1472             |
| 54           | CSD54022X50     | 22                | MXT50 | 5              | 1                    | 1479             |
| 54           | CSD54022X60     | 22                | MXT60 | 6              | 1½                   | 1491             |
| 54           | CSD54024X45     | 24                | MXT45 | 4½             | 1                    | 1519             |
| 54           | CSD54024X50     | 24                | MXT50 | 5              | 1                    | 1526             |
| 54           | CSD54024X60     | 24                | MXT60 | 6              | 1½                   | 1539             |
| 54           | CSD54026X45     | 26                | MXT45 | 4½             | 1                    | 1567             |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.





### Poleas de Tambor de Servicio Estándar

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 54           | CSD54026X50     | 26                | MXT50 | 5              | 1                    | 1574             |
| 54           | CSD54026X60     | 26                | MXT60 | 6              | 1½                   | 1589             |
| 54           | CSD54030X45     | 30                | MXT45 | 4½             | 1                    | 1814             |
| 54           | CSD54030X50     | 30                | MXT50 | 5              | 1                    | 1820             |
| 54           | CSD54030X60     | 30                | MXT60 | 6              | 1½                   | 1830             |
| 54           | CSD54032X45     | 32                | MXT45 | 4½             | 1                    | 1861             |
| 54           | CSD54032X50     | 32                | MXT50 | 5              | 1                    | 1867             |
| 54           | CSD54032X60     | 32                | MXT60 | 6              | 1½                   | 1878             |
| 54           | CSD54036X45     | 36                | MXT45 | 4½             | 1                    | 1957             |
| 54           | CSD54036X60     | 36                | MXT50 | 5              | 1                    | 1963             |
| 54           | CSD54036X60     | 36                | MXT60 | 6              | 1½                   | 1973             |
| 54           | CSD54038X45     | 38                | MXT45 | 4½             | 1                    | 2005             |
| 54           | CSD54038X50     | 38                | MXT50 | 5              | 1                    | 2010             |
| 54           | CSD54038X60     | 38                | MXT60 | 6              | 1½                   | 2021             |
| 54           | CSD54040X45     | 40                | MXT45 | 4½             | 1                    | 2204             |
| 54           | CSD54040X50     | 40                | MXT50 | 5              | 1                    | 2208             |
| 54           | CSD54040X60     | 40                | MXT60 | 6              | 1½                   | 2217             |
| 54           | CSD54042X45     | 42                | MXT45 | 4½             | 1                    | 2251             |
| 54           | CSD54042X50     | 42                | MXT50 | 5              | 1                    | 2256             |
| 54           | CSD54042X60     | 42                | MXT60 | 6              | 1½                   | 2264             |
| 54           | CSD54044X45     | 44                | MXT45 | 4½             | 1                    | 2294             |
| 54           | CSD54044X50     | 44                | MXT50 | 5              | 1                    | 2303             |
| 54           | CSD54044X60     | 44                | MXT60 | 6              | 1½                   | 2312             |
| 54           | CSD54046X45     | 46                | MXT45 | 4½             | 1                    | 2347             |
| 54           | CSD54046X50     | 46                | MXT50 | 5              | 1                    | 2351             |
| 54           | CSD54046X60     | 46                | MXT60 | 6              | 1½                   | 2359             |
| 54           | CSD54051X45     | 51                | MXT45 | 4½             | 1                    | 2465             |
| 54           | CSD54051X50     | 51                | MXT50 | 5              | 1                    | 2470             |
| 54           | CSD54051X60     | 51                | MXT60 | 6              | 1½                   | 2478             |
| 54           | CSD54054X45     | 54                | MXT45 | 4½             | 1                    | 2537             |
| 54           | CSD54054X50     | 54                | MXT50 | 5              | 1                    | 2541             |
| 54           | CSD54054X60     | 54                | MXT60 | 6              | 1½                   | 2550             |
| 54           | CSD54057X45     | 57                | MXT45 | 4½             | 1                    | 2608             |
| 54           | CSD54057X50     | 57                | MXT50 | 5              | 1                    | 2612             |
| 54           | CSD54057X60     | 57                | MXT60 | 6              | 1½                   | 2621             |
| 54           | CSD54060X45     | 60                | MXT45 | 4½             | 1                    | 2830             |
| 54           | CSD54060X50     | 60                | MXT50 | 5              | 1                    | 2833             |
| 54           | CSD54060X60     | 60                | MXT60 | 6              | 1½                   | 2840             |
| 54           | CSD54063X45     | 63                | MXT45 | 4½             | 1                    | 2901             |
| 54           | CSD54063X50     | 63                | MXT50 | 5              | 1                    | 2904             |
| 54           | CSD54063X60     | 63                | MXT60 | 6              | 1½                   | 2911             |
| 54           | CSD54066X45     | 66                | MXT45 | 4½             | 1                    | 3274             |
| 54           | CSD54066X50     | 66                | MXT50 | 5              | 1                    | 3274             |
| 54           | CSD54066X60     | 66                | MXT60 | 6              | 1½                   | 3277             |

### Poleas de Tambor de Servicio Estándar

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 60           | CSD60018X45     | 18                | MXT45 | 4½             | 1                    | 1648             |
| 60           | CSD60018X50     | 18                | MXT50 | 5              | 1                    | 1655             |
| 60           | CSD60018X60     | 18                | MXT60 | 6              | 1½                   | 1668             |
| 60           | CSD60020X45     | 20                | MXT45 | 4½             | 1                    | 1701             |
| 60           | CSD60020X60     | 20                | MXT60 | 6              | 1½                   | 1721             |
| 60           | CSD60022X45     | 22                | MXT45 | 4½             | 1½                   | 1754             |
| 60           | CSD60022X50     | 22                | MXT50 | 5              | 1                    | 1761             |
| 60           | CSD60022X60     | 22                | MXT60 | 6              | 1½                   | 1774             |
| 60           | CSD60024X45     | 24                | MXT45 | 4½             | 1                    | 1807             |
| 60           | CSD60024X50     | 24                | MXT50 | 5              | 1                    | 1814             |
| 60           | CSD60024X60     | 24                | MXT60 | 6              | 1½                   | 1827             |
| 60           | CSD60026X45     | 26                | MXT45 | 4½             | 1                    | 1860             |
| 60           | CSD60026X50     | 26                | MXT50 | 5              | 1                    | 1767             |
| 60           | CSD60026X60     | 26                | MXT60 | 6              | 1½                   | 1880             |
| 60           | CSD60030X45     | 30                | MXT45 | 4½             | 1                    | 2155             |
| 60           | CSD60030X50     | 30                | MXT50 | 5              | 1                    | 2161             |
| 60           | CSD60030X60     | 30                | MXT60 | 6              | 1½                   | 2172             |
| 60           | CSD60032X45     | 32                | MXT45 | 4½             | 1                    | 2208             |
| 60           | CSD60032X50     | 32                | MXT50 | 5              | 1                    | 2214             |
| 60           | CSD60032X60     | 32                | MXT60 | 6              | 1½                   | 2225             |
| 60           | CSD60036X50     | 36                | MXT50 | 5              | 1                    | 2320             |
| 60           | CSD60036X60     | 36                | MXT60 | 6              | 1½                   | 2320             |
| 60           | CSD60038X50     | 38                | MXT50 | 5              | 1                    | 2371             |
| 60           | CSD60038X60     | 38                | MXT60 | 6              | 1½                   | 2383             |
| 60           | CSD60040X50     | 40                | MXT50 | 5              | 1                    | 2613             |
| 60           | CSD60040X60     | 40                | MXT60 | 6              | 1½                   | 2622             |
| 60           | CSD60042X50     | 42                | MXT50 | 5              | 1                    | 2666             |
| 60           | CSD60042X60     | 42                | MXT60 | 6              | 1½                   | 2674             |
| 60           | CSD60044X50     | 44                | MXT50 | 5              | 1                    | 2719             |
| 60           | CSD60044X60     | 44                | MXT60 | 6              | 1½                   | 2727             |
| 60           | CSD60046X50     | 46                | MXT50 | 5              | 1                    | 2771             |
| 60           | CSD60046X60     | 46                | MXT60 | 6              | 1½                   | 2780             |
| 60           | CSD60051X50     | 51                | MXT50 | 5              | 1                    | 2904             |
| 60           | CSD60051X60     | 51                | MXT60 | 6              | 1½                   | 2912             |
| 60           | CSD60054X50     | 54                | MXT50 | 5              | 1                    | 2983             |
| 60           | CSD60054X60     | 54                | MXT60 | 6              | 1½                   | 2992             |
| 60           | CSD60057X50     | 57                | MXT50 | 5              | 1                    | 3062             |
| 60           | CSD60057X60     | 57                | MXT60 | 6              | 1½                   | 3071             |
| 60           | CSD60060X50     | 60                | MXT50 | 5              | 1                    | 3328             |
| 60           | CSD60060X60     | 60                | MXT60 | 6              | 1½                   | 3335             |
| 60           | CSD60063X50     | 63                | MXT50 | 5              | 1                    | 3407             |
| 60           | CSD60063X60     | 63                | MXT60 | 6              | 1½                   | 3414             |
| 60           | CSD60066X50     | 66                | MXT50 | 5              | 1                    | 3859             |
| 60           | CSD60066X60     | 66                | MXT60 | 6              | 1½                   | 3862             |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

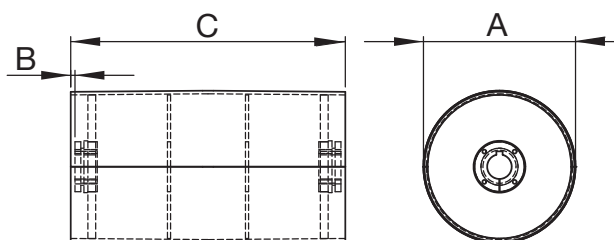
Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.



**Ejes de Diseño Especial. ¡Llame a *Martin*!**

# Poleas de Tambor Servicio Estándar - Recubiertas

*Martin*



## Poleas de Tambor de Servicio Estándar (Recubiertas)

| Diámetro (A) | Número de Parte       | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje (B)* | Recubrimiento | Peso. Aprox. (lb) |
|--------------|-----------------------|-------------------|--------------|----------------|-----------------------|---------------|-------------------|
| 6            | CSD06020X25L3H        | 20                | MXT25        | 2 1/2          | 3/4                   | 3/8           | 34                |
| 6            | CSD06032X25L3H        | 32                | MXT25        | 2 1/2          | 3/4                   | 3/8           | 52                |
| 8            | CSD08026X25L3H        | 26                | MXT25        | 2 1/2          | 3/4                   | 3/8           | 61                |
| 8            | CSD08032X25L3H        | 32                | MXT25        | 2 1/2          | 3/4                   | 3/8           | 47                |
| 10           | <b>CSD10026X25L3H</b> | <b>26</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>            | <b>3/8</b>    | <b>86</b>         |
| 10           | CSD10026X30L3H        | 26                | MXT30        | 3              | 7/8                   | 3/8           | 85                |
| 10           | CSD10032X25L3H        | 32                | MXT25        | 2 1/2          | 3/4                   | 3/8           | 104               |
| 10           | CSD10044X25L3H        | 44                | MXT25        | 2 1/2          | 3/4                   | 3/8           | 133               |
| 10           | CSD10044X30L3H        | 44                | MXT30        | 3              | 7/8                   | 3/8           | 136               |
| 10           | CSD10051X30L3H        | 51                | MXT30        | 3              | 7/8                   | 3/8           | 149               |
| 12           | <b>CSD12020X25L3H</b> | <b>20</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>            | <b>3/8</b>    | <b>104</b>        |
| 12           | <b>CSD12026X25L3H</b> | <b>26</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>            | <b>3/8</b>    | <b>112</b>        |
| 12           | <b>CSD12026X30L3H</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>            | <b>3/8</b>    | <b>110</b>        |
| 12           | <b>CSD12026X30L4H</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>            | <b>1/2</b>    | <b>111</b>        |
| 12           | <b>CSD12032X25L3H</b> | <b>32</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>            | <b>3/8</b>    | <b>135</b>        |
| 12           | <b>CSD12032X30L3H</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>            | <b>3/8</b>    | <b>133</b>        |
| 12           | CSD12032X30L4H        | 32                | MXT30        | 3              | 7/8                   | 1/2           | 134               |
| 12           | CSD12032X35L3H        | 32                | MXT35        | 3 1/2          | 7/8                   | 3/8           | 142               |
| 12           | <b>CSD12038X25L3H</b> | <b>38</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>            | <b>3/8</b>    | <b>151</b>        |
| 12           | <b>CSD12038X30L3H</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>            | <b>3/8</b>    | <b>149</b>        |
| 12           | CSD12038X35L3H        | 38                | MXT35        | 3 1/2          | 7/8                   | 3/8           | 159               |
| 12           | CSD12044X25L3H        | 44                | MXT25        | 2 1/2          | 3/4                   | 3/8           | 174               |
| 12           | <b>CSD12044X30L3H</b> | <b>44</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>            | <b>3/8</b>    | <b>172</b>        |
| 12           | CSD12051X25L3H        | 51                | MXT25        | 2 1/2          | 3/4                   | 3/8           | 192               |
| 12           | <b>CSD12051X30L3H</b> | <b>51</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>            | <b>3/8</b>    | <b>191</b>        |
| 12           | <b>CSD12051X35L3H</b> | <b>51</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>3/8</b>    | <b>200</b>        |
| 12           | <b>CSD12063X30L3H</b> | <b>63</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>            | <b>3/8</b>    | <b>312</b>        |
| 14           | CSD14020X30L3H        | 20                | MXT30        | 3              | 7/8                   | 3/8           | 104               |
| 14           | <b>CSD14026X25L3H</b> | <b>26</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>            | <b>3/8</b>    | <b>123</b>        |
| 14           | CSD14026X30L3H        | 26                | MXT30        | 3              | 7/8                   | 3/8           | 122               |
| 14           | CSD14026X35L3H        | 26                | MXT35        | 3 1/2          | 7/8                   | 3/8           | 121               |
| 14           | <b>CSD14032X25L3H</b> | <b>32</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>            | <b>3/8</b>    | <b>143</b>        |
| 14           | <b>CSD14032X30L3H</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>            | <b>3/8</b>    | <b>149</b>        |
| 14           | <b>CSD14038X25L3H</b> | <b>38</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>            | <b>3/8</b>    | <b>162</b>        |
| 14           | <b>CSD14038X30L3H</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>            | <b>3/8</b>    | <b>168</b>        |
| 14           | CSD14038X35L3H        | 38                | MXT35        | 3 1/2          | 7/8                   | 3/8           | 167               |
| 14           | <b>CSD14044X30L3H</b> | <b>44</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>            | <b>3/8</b>    | <b>194</b>        |
| 14           | CSD14044X35L3H        | 44                | MXT35        | 3 1/2          | 7/8                   | 3/8           | 193               |
| 14           | CSD14044X40L3H        | 44                | MXT40        | 4              | 1                     | 3/8           | 205               |
| 14           | CSD14051X30L3H        | 51                | MXT30        | 3              | 7/8                   | 3/8           | 216               |
| 14           | <b>CSD14051X35L3H</b> | <b>51</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>3/8</b>    | <b>215</b>        |
| 14           | CSD14051X40L3H        | 51                | MXT40        | 4              | 1                     | 3/8           | 227               |
| 14           | CSD14063X30L3H        | 63                | MXT30        | 3              | 7/8                   | 3/8           | 357               |
| 16           | CSD16020X30L3H        | 20                | MXT30        | 3              | 7/8                   | 3/8           | 122               |
| 16           | CSD16020X35L4H        | 20                | MXT35        | 3 1/2          | 7/8                   | 1/2           | 122               |
| 16           | <b>CSD16026X25L3H</b> | <b>26</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>            | <b>3/8</b>    | <b>135</b>        |
| 16           | <b>CSD16026X30L3H</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>            | <b>3/8</b>    | <b>136</b>        |
| 16           | CSD16026X35L3H        | 26                | MXT35        | 3 1/2          | 7/8                   | 3/8           | 143               |
| 16           | CSD16026X40L2H        | 26                | MXT40        | 4              | 1                     | 1/4           | 154               |
| 16           | CSD16026X40L3H        | 26                | MXT40        | 4              | 1                     | 3/8           | 154               |
| 16           | CSD16026X50L3H        | 26                | MXT50        | 5              |                       | 3/8           | 165               |

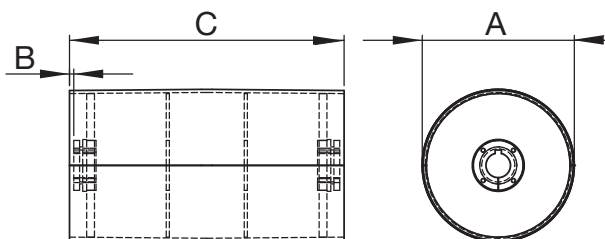
\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.

## Poleas de Tambor de Servicio Estándar (Recubiertas)

| Diámetro (A) | Número de Parte       | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje (B)* | Recubrimiento | Peso. Aprox. (lb) |
|--------------|-----------------------|-------------------|--------------|----------------|-----------------------|---------------|-------------------|
| 16           | CSD16032X25L3H        | 32                | MXT25        | 3              | 3/4                   | 3/8           | 170               |
| 16           | <b>CSD16032X30L3H</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>            | <b>3/8</b>    | <b>176</b>        |
| 16           | CSD16032X35L3H        | 32                | MXT35        | 3 1/2          | 7/8                   | 3/8           | 175               |
| 16           | CSD16032X40L3H        | 32                | MXT40        | 4              | 1                     | 3/8           | 185               |
| 16           | CSD16038X25L3H        | 38                | MXT25        | 2 1/2          | 3/4                   | 3/8           | 152               |
| 16           | <b>CSD16038X30L3H</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>            | <b>3/8</b>    | <b>198</b>        |
| 16           | <b>CSD16038X35L3H</b> | <b>38</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>3/8</b>    | <b>197</b>        |
| 16           | CSD16038X40L3H        | 38                | MXT40        | 4              | 1                     | 3/8           | 206               |
| 16           | <b>CSD16044X30L3H</b> | <b>44</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>            | <b>3/8</b>    | <b>230</b>        |
| 16           | <b>CSD16044X35L3H</b> | <b>26</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>3/8</b>    | <b>229</b>        |
| 16           | <b>CSD16051X35L3H</b> | <b>51</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>3/8</b>    | <b>298</b>        |
| 16           | <b>CSD16051X40L3H</b> | <b>51</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>              | <b>3/8</b>    | <b>307</b>        |
| 16           | <b>CSD16063X35L3H</b> | <b>63</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>3/8</b>    | <b>362</b>        |
| 18           | <b>CSD18026X30L3H</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>            | <b>3/8</b>    | <b>167</b>        |
| 18           | <b>CSD18026X35L3H</b> | <b>26</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>3/8</b>    | <b>172</b>        |
| 18           | CSD18026X40L3H        | 26                | MXT40        | 4              | 1                     | 3/8           | 176               |
| 18           | CSD18026X45L3H        | 26                | MXT45        | 4 1/2          | 1                     | 3/8           | 190               |
| 18           | <b>CSD18032X30L3H</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>            | <b>3/8</b>    | <b>205</b>        |
| 18           | <b>CSD18032X35L3H</b> | <b>32</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>3/8</b>    | <b>204</b>        |
| 18           | <b>CSD18032X40L3H</b> | <b>32</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>              | <b>3/8</b>    | <b>214</b>        |
| 18           | CSD18032X45L3H        | 32                | MXT45        | 4 1/2          | 1                     | 3/8           | 227               |
| 18           | <b>CSD18038X30L3H</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>            | <b>3/8</b>    | <b>230</b>        |
| 18           | <b>CSD18038X35L3H</b> | <b>38</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>3/8</b>    | <b>229</b>        |
| 18           | <b>CSD18038X40L3H</b> | <b>38</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>              | <b>3/8</b>    | <b>238</b>        |
| 18           | <b>CSD18044X30L3H</b> | <b>44</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>            | <b>3/8</b>    | <b>268</b>        |
| 18           | CSD18044X35L3H        | 44                | MXT35        | 3 1/2          | 7/8                   | 3/8           | 267               |
| 18           | <b>CSD18044X40L3H</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>              | <b>3/8</b>    | <b>276</b>        |
| 18           | <b>CSD18051X45L3H</b> | <b>51</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>              | <b>3/8</b>    | <b>278</b>        |
| 20           | CSD20026X30L3H        | 26                | MXT30        | 3              | 7/8                   | 3/8           | 191               |
| 20           | CSD20026X35L3H        | 26                | MXT35        | 3 1/2          | 7/8                   | 3/8           | 190               |
| 20           | <b>CSD20026X35L4H</b> | <b>26</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>1/2</b>    | <b>191</b>        |
| 20           | CSD20026X40L3H        | 26                | MXT40        | 4              | 1                     | 3/8           | 201               |
| 20           | CSD20026X45L3H        | 26                | MXT45        | 4 1/2          | 1                     | 3/8           | 218               |
| 20           | CSD20032X30L3H        | 32                | MXT30        | 3              | 7/8                   | 3/8           | 236               |
| 20           | CSD20032X35L3H        | 32                | MXT35        | 3 1/2          | 7/8                   | 3/8           | 235               |
| 20           | <b>CSD20032X35L4H</b> | <b>32</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>1/2</b>    | <b>236</b>        |
| 20           | CSD20032X40L3H        | 32                | MXT40        | 4              | 1                     | 3/8           | 236               |
| 20           | CSD20032X45L3H        | 32                | MXT45        | 4 1/2          | 1                     | 3/8           | 262               |
| 20           | CSD20038X30L3H        | 38                | MXT30        | 3              | 7/8                   | 3/8           | 263               |
| 20           | CSD20038X35L3H        | 38                | MXT35        | 3 1/2          | 7/8                   | 3/8           | 262               |
| 20           | <b>CSD20038X35L4H</b> | <b>38</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>1/2</b>    | <b>264</b>        |
| 20           | CSD20038X40L3H        | 38                | MXT40        | 4              | 1                     | 3/8           | 272               |
| 20           | <b>CSD20044X40L4H</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>              | <b>1/2</b>    | <b>317</b>        |
| 20           | CSD20044X40L3H        | 44                | MXT40        | 4              | 1                     | 3/8           | 316               |
| 20           | CSD20051X40L3H        | 51                | MXT40        | 4              | 1                     | 3/8           | 403               |
| 20           | <b>CSD20051X45L4H</b> | <b>51</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>              | <b>1/2</b>    | <b>421</b>        |
| 24           | CSD24026X35L3H        | 26                | MXT35        | 3 1/2          | 7/8                   | 3/8           | 270               |
| 24           | <b>CSD24026X35L4H</b> | <b>26</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>1/2</b>    | <b>271</b>        |
| 24           | CSD24026X40L3H        | 26                | MXT40        | 4              | 1                     | 3/8           | 280               |
| 24           | CSD24026X45L3H        | 26                | MXT45        | 4 1/2          | 1                     | 3/8           | 280               |
| 24           | CSD24032X30L3H        | 32                | MXT30        | 3              | 7/8                   | 3/8           | 331               |
| 24           | CSD24032X35L3H        | 32                | MXT35        | 3 1/2          | 7/8                   | 3/8           | 330               |
| 24           | <b>CSD24032X35L4H</b> | <b>32</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>1/2</b>    | <b>332</b>        |
| 24           | CSD24032X40L3H        | 32                | MXT40        | 4              | 1                     | 3/8           | 339               |
| 24           | CSD24032X45L3H        | 32                | MXT45        | 4 1/2          | 1                     | 3/8           | 339               |
| 24           | CSD24038X35L3H        | 38                | MXT35        | 3 1/2          | 7/8                   | 3/8           | 363               |
| 24           | <b>CSD24038X35L4H</b> | <b>38</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>1/2</b>    | <b>364</b>        |
| 24           | CSD24038X40L3H        | 38                | MXT40        | 4              | 1                     | 3/8           | 371               |
| 24           | <b>CSD24038X45L3H</b> | <b>38</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>              | <b>3/8</b>    | <b>371</b>        |
| 24           | CSD24044X40L3H        | 44                | MXT40        | 4              | 1                     | 3/8           | 430               |
| 24           | <b>CSD24044X40L4H</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>              | <b>1/2</b>    | <b>432</b>        |
| 24           | CSD24044X45L3H        | 44                | MXT45        | 4 1/2          | 1                     | 3/8           | 430               |
| 24           | CSD24051X40L3H        | 51                | MXT40        | 4              | 1                     | 3/8           | 534               |
| 24           | <b>CSD24051X45L4H</b> | <b>51</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>              | <b>1/2</b>    | <b>536</b>        |



Poleas de Tambor de Servicio Estándar – Buje M-HE

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje          | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|---------------|----------------|----------------------|------------------|
| 6            | CSD06012H25        | 12                | M-HE25        | 2½             | ¾                    | 26               |
| 6            | <b>CSD06014H25</b> | 14                | <b>M-HE25</b> | 2½             | ¾                    | 29               |
| 6            | <b>CSD06024H25</b> | 24                | <b>M-HE25</b> | 2½             | ¾                    | 38.7             |
| 6            | <b>CSD06018H25</b> | 18                | <b>M-HE25</b> | 2½             | ¾                    | 34               |
| 6            | <b>CSD06020H25</b> | 20                | <b>M-HE25</b> | 2½             | ¾                    | 37               |
| 6            | <b>CSD06026H25</b> | 26                | <b>M-HE25</b> | 2½             | ¾                    | 45               |
| 6            | CSD06030H25        | 30                | M-HE25        | 2½             | ¾                    | 51               |
| 6            | <b>CSD06032H25</b> | 32                | <b>M-HE25</b> | 2½             | ¾                    | 53               |
| 6            | CSD06036H25        | 36                | M-HE25        | 2½             | ¾                    | 59               |
| 6            | <b>CSD06038H25</b> | 38                | <b>M-HE25</b> | 2½             | ¾                    | 61               |
| 6            | CSD06040H25        | 40                | M-HE25        | 2½             | ¾                    | 65               |
| 6            | <b>CSD06044H25</b> | 44                | <b>M-HE25</b> | 2½             | ¾                    | 70               |
| 6            | CSD06051H25        | 51                | M-HE25        | 2½             | ¾                    | 80               |
| 6            | CSD06063H25        | 63                | M-HE25        | 2½             | ¾                    | 69               |
| 8            | CSD08012H25        | 12                | M-HE25        | 2½             | ¾                    | 33               |
| 8            | CSD08014H25        | 14                | M-HE25        | 2½             | ¾                    | 36               |
| 8            | <b>CSD08018H25</b> | 18                | <b>M-HE25</b> | 2½             | ¾                    | 43               |
| 8            | <b>CSD08020H25</b> | 20                | <b>M-HE25</b> | 2½             | ¾                    | 47               |
| 8            | CSD08020H35        | 20                | M-HE35        | 3½             | ¾                    | 47               |
| 8            | <b>CSD08024H25</b> | 24                | <b>M-HE25</b> | 2½             | ¾                    | 53               |
| 8            | <b>CSD08026H25</b> | 26                | <b>M-HE25</b> | 2½             | ¾                    | 58               |
| 8            | <b>CSD08032H25</b> | 32                | <b>M-HE25</b> | 2½             | ¾                    | 71               |
| 8            | <b>CSD08038H25</b> | 38                | <b>M-HE25</b> | 2½             | ¾                    | 81               |
| 8            | CSD08038H30        | 38                | M-HE30        | 3              | ¾                    | 88               |
| 8            | <b>CSD08044H25</b> | 44                | <b>M-HE25</b> | 2½             | ¾                    | 80               |
| 8            | CSD08044H30        | 44                | M-HE30        | 3              | ¾                    | 101              |
| 8            | <b>CSD08051H25</b> | 51                | <b>M-HE25</b> | 2½             | ¾                    | 107              |
| 8            | CSD08051H30        | 51                | M-HE30        | 3              | ¾                    | 113              |
| 8            | CSD08063H30        | 63                | M-HE30        | 3              | ¾                    | 135              |
| 10           | CSD10010H25        | 10                | M-HE25        | 2½             | ¾                    | 39               |
| 10           | <b>CSD10014H25</b> | 14                | <b>M-HRES</b> | 2½             | ¾                    | 41               |
| 10           | CSD10018H25        | 18                | M-HE25        | 2½             | ¾                    | 57               |
| 10           | <b>CSD10020H25</b> | 20                | <b>M-HE25</b> | 2½             | ¾                    | 62               |
| 10           | CSD10020H35        | 20                | M-HE35        | 3½             | ¾                    | 68               |
| 10           | CSD10022H25        | 22                | M-HE25        | 2½             | ¾                    | 66               |
| 10           | CSD10022H35        | 22                | M-HE35        | 3½             | ¾                    | 73               |
| 10           | <b>CSD10024H25</b> | 24                | <b>M-HE25</b> | 2½             | ¾                    | 70               |
| 10           | <b>CSD10026H25</b> | 26                | <b>M-HE25</b> | 2½             | ¾                    | 75               |
| 10           | <b>CSD10026H30</b> | 26                | <b>M-HE30</b> | 3              | ¾                    | 82               |
| 10           | CSD10028H25        | 28                | M-HE25        | 2½             | ¾                    | 83               |
| 10           | CSD10030H25        | 30                | M-HE25        | 2½             | ¾                    | 88               |
| 10           | <b>CSD10032H25</b> | 32                | <b>M-HE25</b> | 2½             | ¾                    | 92               |
| 10           | <b>CSD10032H30</b> | 32                | <b>M-HE30</b> | 3              | ¾                    | 99               |
| 10           | <b>CSD10038H25</b> | 38                | <b>M-HE25</b> | 2½             | ¾                    | 106              |
| 10           | <b>CSD10038H30</b> | 38                | <b>M-HE30</b> | 3              | ¾                    | 113              |
| 10           | CSD10044H25        | 44                | M-HE25        | 2½             | ¾                    | 123              |
| 10           | <b>CSD10044H30</b> | 44                | <b>M-HE30</b> | 3              | ¾                    | 130              |
| 10           | CSD10044H35        | 44                | M-HE35        | 3½             | ¾                    | 128              |
| 10           | <b>CSD10051H25</b> | 51                | <b>M-HE25</b> | 2½             | ¾                    | 139              |
| 10           | CSD10051H30        | 51                | M-HE30        | 3              | ¾                    | 145              |
| 10           | CSD10054H25        | 54                | M-HE25        | 2½             | ¾                    | 145              |
| 10           | CSD10060H30        | 60                | M-HE30        | 3              | ¾                    | 165              |
| 10           | CSD10063H25        | 63                | M-HE25        | 2½             | ¾                    | 165              |
| 10           | CSD10063H30        | 63                | M-HE30        | 3              | ¾                    | 172              |
| 10           | CSD10063H35        | 63                | M-HE35        | 3½             | ¾                    | 170              |
| 12           | CSD12012H25        | 12                | M-HE25        | 2½             | ¾                    | 56               |
| 12           | CSD12014H25        | 14                | M-HE25        | 2½             | ¾                    | 61               |
| 12           | CSD12014H30        | 14                | M-HE30        | 3              | ¾                    | 69               |

Poleas de Tambor de Servicio Estándar – Buje M-HE

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje          | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|---------------|----------------|----------------------|------------------|
| 12           | CSD12018H25        | 18                | M-HE25        | 2½             | ¾                    | 72               |
| 12           | CSD12018H30        | 18                | M-HE30        | 3              | ¾                    | 80               |
| 12           | <b>CSD12020H25</b> | 20                | <b>M-HE25</b> | 2½             | ¾                    | 77               |
| 12           | CSD12020H30        | 20                | M-HE30        | 3              | ¾                    | 85               |
| 12           | CSD12022H25        | 22                | M-HE25        | 2½             | ¾                    | 83               |
| 12           | CSD12024H25        | 24                | M-HE25        | 2½             | ¾                    | 88               |
| 12           | <b>CSD12026H25</b> | 26                | <b>M-HE25</b> | 2½             | ¾                    | 93               |
| 12           | <b>CSD12026H30</b> | 26                | <b>M-HE30</b> | 3              | 7/8                  | 101              |
| 12           | CSD12026H35        | 26                | M-HE35        | 3½             | ¾                    | 100              |
| 12           | CSD12028H25        | 28                | M-HE25        | 2½             | ¾                    | 105              |
| 12           | CSD12028H30        | 28                | M-HE30        | 3              | ¾                    | 112              |
| 12           | CSD12030H25        | 30                | M-HE25        | 2½             | ¾                    | 110              |
| 12           | <b>CSD12032H25</b> | 32                | <b>M-HE25</b> | 2½             | ¾                    | 115              |
| 12           | <b>CSD12032H30</b> | 32                | <b>M-HE30</b> | 3              | ¾                    | 123              |
| 12           | CSD12032H35        | 32                | M-HE35        | 3½             | ¾                    | 121              |
| 12           | CSD12032H45        | 32                | M-HE45        | 4½             | 1                    | 137              |
| 12           | CSD12034H30        | 34                | M-HE30        | 3              | ¾                    | 128              |
| 12           | <b>CSD12038H25</b> | 38                | <b>M-HE25</b> | 2½             | ¾                    | 131              |
| 12           | <b>CSD12038H30</b> | 38                | <b>M-HE30</b> | 3              | ¾                    | 138              |
| 12           | CSD12038H35        | 38                | M-HE35        | 3½             | ¾                    | 137              |
| 12           | CSD12040H25        | 40                | M-HE25        | 2½             | ¾                    | 142              |
| 12           | CSD12040H30        | 40                | M-HE30        | 3              | ¾                    | 150              |
| 12           | <b>CSD12044H25</b> | 44                | <b>M-HE25</b> | 2½             | ¾                    | 153              |
| 12           | <b>CSD12044H30</b> | 44                | <b>M-HE30</b> | 3              | ¾                    | 160              |
| 12           | CSD12044H35        | 44                | M-HE35        | 3½             | ¾                    | 158              |
| 12           | <b>CSD12051H25</b> | 51                | <b>M-HE25</b> | 2½             | ¾                    | 171              |
| 12           | <b>CSD12051H30</b> | 51                | <b>M-HE30</b> | 3              | ¾                    | 179              |
| 12           | CSD12051H35        | 51                | M-HE35        | 3½             | ¾                    | 177              |
| 12           | CSD12057H25        | 57                | M-HE25        | 2½             | ¾                    | 262              |
| 12           | CSD12057H30        | 57                | M-HE30        | 3              | ¾                    | 269              |
| 12           | CSD12057H35        | 57                | M-HE35        | 3½             | ¾                    | 267              |
| 12           | CSD12057H45        | 57                | M-HE45        | 4½             | 1                    | 282              |
| 12           | CSD12063H25        | 63                | M-HE25        | 2½             | ¾                    | 291              |
| 12           | CSD12063H30        | 63                | M-HE30        | 3              | ¾                    | 298              |
| 12           | CSD12063H40        | 63                | M-HE40        | 4              | 1                    | 307              |
| 14           | CSD14012H40        | 12                | M-HE40        | 4              | 1                    | 86               |
| 14           | CSD14014H25        | 14                | M-HE25        | 2½             | ¾                    | 76               |
| 14           | <b>CSD14020H25</b> | 20                | <b>M-HE25</b> | 2½             | ¾                    | 94               |
| 14           | CSD14020H30        | 20                | M-HE30        | 3              | ¾                    | 102              |
| 14           | <b>CSD14026H25</b> | 26                | <b>M-HE25</b> | 2½             | ¾                    | 113              |
| 14           | <b>CSD14026H30</b> | 26                | <b>M-HE30</b> | 3              | ¾                    | 121              |
| 14           | CSD14026H35        | 26                | M-HE35        | 3½             | ¾                    | 120              |
| 14           | CSD14028H30        | 28                | M-HE30        | 3              | ¾                    | 134              |
| 14           | CSD14028H35        | 28                | M-HE35        | 3½             | ¾                    | 133              |
| 14           | CSD14030H25        | 30                | M-HE25        | 2½             | ¾                    | 134              |
| 14           | <b>CSD14032H25</b> | 32                | <b>M-HE25</b> | 2½             | ¾                    | 140              |
| 14           | <b>CSD14032H30</b> | 32                | <b>M-HE30</b> | 3              | ¾                    | 146              |
| 14           | <b>CSD14038H25</b> | 38                | <b>M-HE25</b> | 2½             | ¾                    | 117              |
| 14           | <b>CSD14038H30</b> | 38                | <b>M-HE30</b> | 3              | ¾                    | 165              |
| 14           | CSD14038H35        | 38                | M-HE35        | 3½             | ¾                    | 117              |
| 14           | CSD14038H40        | 38                | M-HE40        | 4              | 1                    | 174              |
| 14           | CSD14044H25        | 44                | M-HE25        | 2½             | ¾                    | 186              |
| 14           | <b>CSD14044H30</b> | 44                | <b>M-HE30</b> | 3              | ¾                    | 191              |
| 14           | CSD14044H35        | 44                | M-HE35        | 3½             | ¾                    | 190              |
| 14           | CSD14046H30        | 46                | M-HE30        | 3              | ¾                    | 197              |
| 14           | CSD14051H25        | 51                | M-HE25        | 2½             | ¾                    | 208              |
| 14           | <b>CSD14051H30</b> | 51                | <b>M-HE30</b> | 3              | ¾                    | 212              |
| 14           | <b>CSD14051H35</b> | 51                | <b>M-HE35</b> | 3½             | ¾                    | 212              |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

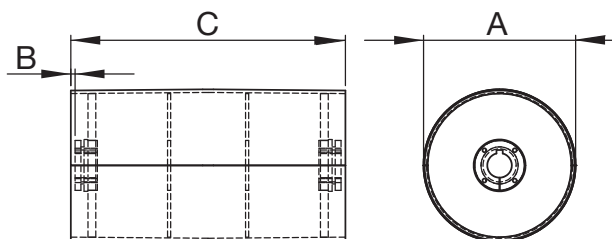
LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.



# Poleas de Tambor Servicio Estándar - Buje M-HE

*Martin*



## Poleas de Tambor de Servicio Estándar – Buje M-HE

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje          | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|---------------|----------------|----------------------|------------------|
| 14           | CSD14051H40        | 51                | M-HE40        | 4              | 1                    | 222              |
| 14           | CSD14051H45        | 51                | M-HE45        | 4½             | 1                    | 228              |
| 14           | CSD14054H25        | 54                | M-HE25        | 2½             | ¾                    | 299              |
| 14           | CSD14057H30        | 57                | M-HE30        | 3              | ⅞                    | 318              |
| 14           | CSD14057H35        | 57                | M-HE35        | 3½             | ⅞                    | 317              |
| 14           | CSD14057H40        | 57                | M-HE40        | 4              | 1                    | 327              |
| 14           | CSD14057H45        | 57                | M-HE45        | 4½             | 1                    | 334              |
| 14           | CSD14063H25        | 63                | M-HE25        | 2½             | ¾                    | 349              |
| 14           | CSD14063H30        | 63                | M-HE30        | 3              | ⅞                    | 352              |
| <b>14</b>    | <b>CSD14063H35</b> | <b>63</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>⅞</b>             | <b>352</b>       |
| 14           | CSD14063H40        | 63                | M-HE40        | 4              | 1                    | 362              |
| 16           | CSD16014H30        | 14                | M-HE30        | 3              | ⅞                    | 99               |
| 16           | CSD16020H25        | 20                | M-HE25        | 2½             | ¾                    | 113              |
| 16           | CSD16020H30        | 20                | M-HE30        | 3              | ⅞                    | 121              |
| 16           | CSD16022H25        | 22                | M-HE25        | 2½             | ¾                    | 120              |
| 16           | CSD16022H35        | 22                | M-HE35        | 3½             | ⅞                    | 127              |
| 16           | CSD16024H30        | 24                | M-HE30        | 3              | ⅞                    | 135              |
| <b>16</b>    | <b>CSD16026H25</b> | <b>26</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>134</b>       |
| <b>16</b>    | <b>CSD16026H30</b> | <b>26</b>         | <b>M-HE30</b> | <b>3</b>       | <b>⅞</b>             | <b>142</b>       |
| 16           | CSD16026H35        | 26                | M-HE35        | 3½             | ⅞                    | 141              |
| 16           | CSD16026H50        | 26                | M-HE50        | 5              | 1                    | 169              |
| 16           | CSD16028H25        | 28                | M-HE25        | 2½             | ¾                    | 153              |
| 16           | CSD16028H30        | 28                | M-HE30        | 3              | ⅞                    | 159              |
| 16           | CSD16028H35        | 28                | M-HE35        | 3½             | ⅞                    | 159              |
| 16           | CSD16030H25        | 30                | M-HE25        | 2½             | ¾                    | 160              |
| <b>16</b>    | <b>CSD16032H25</b> | <b>32</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>167</b>       |
| <b>16</b>    | <b>CSD16032H30</b> | <b>32</b>         | <b>M-HE30</b> | <b>3</b>       | <b>⅞</b>             | <b>174</b>       |
| <b>16</b>    | <b>CSD16032H35</b> | <b>32</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>⅞</b>             | <b>173</b>       |
| 16           | CSD16032H40        | 32                | M-HE40        | 4              | 1                    | 181              |
| 16           | CSD16032H45        | 32                | M-HE45        | 4½             | 1                    | 188              |
| 16           | CSD16032H50        | 32                | M-HE50        | 5              | 1                    | 200              |
| 16           | CSD16032H60        | 32                | M-HE60        | 6              | 1½                   | 228              |
| 16           | CSD16034H35        | 34                | M-HE35        | 3½             | ⅞                    | 180              |
| 16           | CSD16034H40        | 34                | M-HE40        | 4              | 1                    | 188              |
| <b>16</b>    | <b>CSD16038H25</b> | <b>38</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>188</b>       |
| <b>16</b>    | <b>CSD16038H30</b> | <b>38</b>         | <b>M-HE30</b> | <b>3</b>       | <b>⅞</b>             | <b>195</b>       |
| <b>16</b>    | <b>CSD16038H35</b> | <b>38</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>⅞</b>             | <b>194</b>       |
| 16           | CSD16038H40        | 38                | M-HE40        | 4              | 1                    | 203              |
| 16           | CSD16038H50        | 38                | M-HE50        | 5              | 1                    | 221              |
| 16           | CSD16040H25        | 40                | M-HE25        | 2½             | ¾                    | 207              |
| 16           | CSD16040H30        | 40                | M-HE30        | 3              | ⅞                    | 212              |
| 16           | CSD16040H40        | 40                | M-HE40        | 4              | 1                    | 219              |
| 16           | CSD16040H45        | 40                | M-HE45        | 4½             | 1                    | 225              |
| 16           | CSD16040H50        | 40                | M-HE50        | 5              | 1                    | 238              |
| 16           | CSD16044H25        | 44                | M-HE25        | 2½             | ¾                    | 221              |
| <b>16</b>    | <b>CSD16044H30</b> | <b>44</b>         | <b>M-HE30</b> | <b>3</b>       | <b>⅞</b>             | <b>226</b>       |
| <b>16</b>    | <b>CSD16044H35</b> | <b>44</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>⅞</b>             | <b>226</b>       |
| <b>16</b>    | <b>CSD16044H40</b> | <b>44</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>233</b>       |
| 16           | CSD16046H35        | 46                | M-HE35        | 3½             | ⅞                    | 233              |
| 16           | CSD16051H25        | 51                | M-HE25        | 2½             | ¾                    | 290              |
| 16           | CSD16051H30        | 51                | M-HE30        | 3              | ⅞                    | 295              |
| <b>16</b>    | <b>CSD16051H35</b> | <b>51</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>⅞</b>             | <b>294</b>       |
| 16           | CSD16051H40        | 51                | M-HE40        | 4              | 1                    | 302              |
| 16           | CSD16051H50        | 51                | M-HE50        | 5              | 1                    | 321              |
| 16           | CSD16057H30        | 57                | M-HE30        | 3              | ⅞                    | 322              |
| 16           | CSD16057H35        | 57                | M-HE35        | 3½             | ⅞                    | 321              |
| 16           | CSD16057H40        | 57                | M-HE40        | 4              | 1                    | 328              |
| 16           | CSD16057H45        | 57                | M-HE45        | 4½             | 1                    | 335              |

## Poleas de Tambor de Servicio Estándar – Buje M-HE

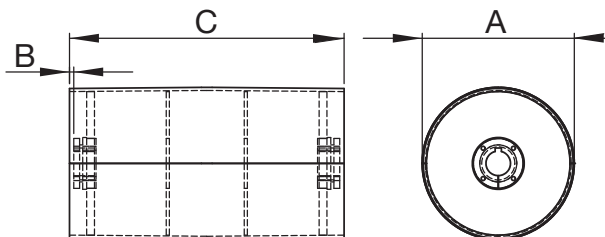
| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje          | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|---------------|----------------|----------------------|------------------|
| 16           | CSD16060H30        | 60                | M-HE30        | 3              | ⅞                    | 345              |
| 16           | CSD16063H25        | 63                | M-HE25        | 2½             | ¾                    | 355              |
| 16           | CSD16063H30        | 63                | M-HE30        | 3              | ⅞                    | 358              |
| <b>16</b>    | <b>CSD16063H35</b> | <b>63</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>⅞</b>             | <b>357</b>       |
| <b>16</b>    | <b>CSD16063H40</b> | <b>63</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>364</b>       |
| 16           | CSD16063H45        | 63                | M-HE45        | 4½             | 1                    | 370              |
| 16           | CSD16063H50        | 63                | M-HE50        | 5              | 1                    | 383              |
| 18           | CSD18016H25        | 16                | M-HE25        | 2½             | ¾                    | 117              |
| 18           | CSD18016H35        | 16                | M-HE35        | 3½             | ⅞                    | 124              |
| 18           | CSD18016H40        | 16                | M-HE40        | 4              | 1                    | 134              |
| 18           | CSD18016H45        | 16                | M-HE45        | 4½             | 1                    | 154              |
| 18           | CSD18024H25        | 24                | M-HE25        | 2½             | ¾                    | 149              |
| 18           | CSD18026H25        | 26                | M-HE25        | 2½             | ¾                    | 157              |
| <b>18</b>    | <b>CSD18026H30</b> | <b>26</b>         | <b>M-HE30</b> | <b>3</b>       | <b>⅞</b>             | <b>164</b>       |
| <b>18</b>    | <b>CSD18026H35</b> | <b>26</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>⅞</b>             | <b>163</b>       |
| 18           | CSD18026H40        | 26                | M-HE40        | 4              | 1                    | 173              |
| 18           | CSD18026H50        | 26                | M-HE50        | 5              | 1                    | 203              |
| 18           | CSD18028H25        | 28                | M-HE25        | 2½             | ¾                    | 180              |
| 18           | CSD18028H30        | 28                | M-HE30        | 3              | ⅞                    | 186              |
| 18           | CSD18028H35        | 28                | M-HE35        | 3½             | ⅞                    | 186              |
| 18           | CSD18028H40        | 28                | M-HE40        | 4              | 1                    | 194              |
| 18           | CSD18030H25        | 30                | M-HE25        | 2½             | ¾                    | 188              |
| 18           | CSD18032H25        | 32                | M-HE25        | 2½             | ¾                    | 196              |
| <b>18</b>    | <b>CSD18032H30</b> | <b>32</b>         | <b>M-HE30</b> | <b>3</b>       | <b>⅞</b>             | <b>202</b>       |
| <b>18</b>    | <b>CSD18032H35</b> | <b>32</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>⅞</b>             | <b>202</b>       |
| <b>18</b>    | <b>CSD18032H40</b> | <b>32</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>210</b>       |
| 18           | CSD18032H50        | 32                | M-HE50        | 5              | 1                    | 239              |
| <b>18</b>    | <b>CSD18034H35</b> | <b>34</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>⅞</b>             | <b>209</b>       |
| 18           | CSD18036H50        | 36                | M-HE50        | 5              | 1                    | 255              |
| 18           | CSD18038H25        | 38                | M-HE25        | 2½             | ¾                    | 220              |
| <b>18</b>    | <b>CSD18038H30</b> | <b>38</b>         | <b>M-HE30</b> | <b>3</b>       | <b>⅞</b>             | <b>226</b>       |
| <b>18</b>    | <b>CSD18038H35</b> | <b>38</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>⅞</b>             | <b>225</b>       |
| <b>18</b>    | <b>CSD18038H40</b> | <b>38</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>234</b>       |
| 18           | CSD18038H45        | 38                | M-HE45        | 4½             | 1                    | 254              |
| 18           | CSD18038H50        | 38                | M-HE50        | 5              | 1                    | 262              |
| 18           | CSD18040H25        | 40                | M-HE25        | 2½             | ¾                    | 243              |
| 18           | CSD18040H35        | 40                | M-HE35        | 3½             | ⅞                    | 247              |
| 18           | CSD18040H40        | 40                | M-HE40        | 4              | 1                    | 255              |
| 18           | CSD18040H45        | 40                | M-HE45        | 4½             | 1                    | 274              |
| 18           | CSD18040H50        | 40                | M-HE50        | 5              | 1                    | 282              |
| 18           | CSD18044H30        | 44                | M-HE30        | 3              | ⅞                    | 264              |
| 18           | CSD18044H35        | 44                | M-HE35        | 3½             | ⅞                    | 263              |
| <b>18</b>    | <b>CSD18044H40</b> | <b>44</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>271</b>       |
| 18           | CSD18044H45        | 44                | M-HE45        | 4½             | 1                    | 290              |
| 18           | CSD18044H50        | 44                | M-HE50        | 5              | 1                    | 298              |
| 18           | CSD18044H60        | 44                | M-HE60        | 6              | 1½                   | 326              |
| 18           | CSD18046H45        | 46                | M-HE45        | 4½             | 1                    | 342              |
| 18           | CSD18051H30        | 51                | M-HE30        | 3              | ⅞                    | 342              |
| <b>18</b>    | <b>CSD18051H35</b> | <b>51</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>⅞</b>             | <b>341</b>       |
| <b>18</b>    | <b>CSD18051H40</b> | <b>51</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>348</b>       |
| 18           | CSD18051H45        | 51                | M-HE45        | 4½             | 1                    | 367              |
| 18           | CSD18051H50        | 51                | M-HE50        | 5              | 1                    | 375              |
| 18           | CSD18051H60        | 51                | M-HE60        | 6              | 1½                   | 403              |
| 18           | CSD18054H25        | 54                | M-HE25        | 2½             | ¾                    | 352              |
| 18           | CSD18054H50        | 54                | M-HE50        | 5              | 1                    | 390              |
| 18           | CSD18057H25        | 57                | M-HE25        | 2½             | ¾                    | 366              |
| 18           | CSD18057H30        | 57                | M-HE30        | 3              | ⅞                    | 371              |
| 18           | CSD18057H35        | 57                | M-HE35        | 3½             | ⅞                    | 371              |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.





**Poleas de Tambor de Servicio Estándar – Buje M-HE**

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje          | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|---------------|----------------|----------------------|------------------|
| 18           | CSD18057H40        | 57                | M-HE40        | 4              | 1                    | 378              |
| 18           | CSD18057H45        | 57                | M-HE45        | 4½             | 1                    | 397              |
| 18           | CSD18057H50        | 57                | M-HE50        | 5              | 1                    | 405              |
| 18           | CSD18057H60        | 57                | M-HE60        | 6              | 1½                   | 433              |
| 18           | CSD18063H25        | 63                | M-HE25        | 2½             | ¾                    | 411              |
| 18           | CSD18063H30        | 63                | M-HE30        | 3              | ¾                    | 415              |
| 18           | <b>CSD18063H35</b> | <b>63</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>¾</b>             | <b>414</b>       |
| 18           | CSD18063H40        | 63                | M-HE40        | 4              | 1                    | 420              |
| 18           | CSD18063H45        | 63                | M-HE45        | 4½             | 1                    | 438              |
| 18           | CSD18063H50        | 63                | M-HE50        | 5              | 1                    | 445              |
| 18           | CSD18063H60        | 63                | M-HE60        | 6              | 1½                   | 473              |
| 18           | CSD18063H70        | 63                | M-HE70        | 7              | 1½                   | 478              |
| 20           | CSD20010H25        | 10                | M-HE25        | 2½             | ¾                    | 110              |
| 20           | CSD20012H25        | 12                | M-HE25        | 2½             | ¾                    | 119              |
| 20           | CSD20020H25        | 20                | M-HE25        | 2½             | ¾                    | 154              |
| 20           | CSD20020H30        | 20                | M-HE30        | 3              | ¾                    | 162              |
| 20           | CSD20024H30        | 24                | M-HE30        | 3              | ¾                    | 179              |
| 20           | CSD20026H25        | 26                | M-HE25        | 2½             | ¾                    | 181              |
| 20           | <b>CSD20026H30</b> | <b>26</b>         | <b>M-HE30</b> | <b>3</b>       | <b>¾</b>             | <b>188</b>       |
| 20           | CSD20026H35        | 26                | M-HE35        | 3½             | ¾                    | 187              |
| 20           | CSD20026H40        | 26                | M-HE40        | 4              | 1                    | 196              |
| 20           | CSD20026H50        | 26                | M-HE50        | 5              | 1                    | 231              |
| 20           | CSD20028H25        | 28                | M-HE25        | 2½             | ¾                    | 209              |
| 20           | CSD20028H30        | 28                | M-HE30        | 3              | ¾                    | 215              |
| 20           | CSD20028H35        | 28                | M-HE35        | 3½             | ¾                    | 214              |
| 20           | CSD20028H40        | 28                | M-HE40        | 4              | 1                    | 223              |
| 20           | CSD20028H50        | 28                | M-HE50        | 5              | 1                    | 256              |
| 20           | CSD20032H25        | 32                | M-HE25        | 2½             | ¾                    | 227              |
| 20           | <b>CSD20032H30</b> | <b>32</b>         | <b>M-HE30</b> | <b>3</b>       | <b>¾</b>             | <b>233</b>       |
| 20           | <b>CSD20032H35</b> | <b>32</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>¾</b>             | <b>232</b>       |
| 20           | <b>CSD20032H40</b> | <b>32</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>241</b>       |
| 20           | CSD20032H50        | 32                | M-HE50        | 5              | 1                    | 273              |
| 20           | CSD20034H25        | 34                | M-HE25        | 2½             | ¾                    | 236              |
| 20           | CSD20034H35        | 34                | M-HE35        | 3½             | ¾                    | 241              |
| 20           | CSD20034H40        | 34                | M-HE40        | 4              | 1                    | 250              |
| 20           | CSD20034H45        | 34                | M-HE45        | 4½             | 1                    | 273              |
| 20           | CSD20036H70        | 36                | M-HE70        | 7              | 1½                   | 325              |
| 20           | CSD20038H25        | 38                | M-HE25        | 2½             | ¾                    | 253              |
| 20           | <b>CSD20038H30</b> | <b>38</b>         | <b>M-HE30</b> | <b>3</b>       | <b>¾</b>             | <b>259</b>       |
| 20           | CSD20038H35        | 38                | M-HE35        | 3½             | ¾                    | 259              |
| 20           | CSD20038H40        | 38                | M-HE40        | 4              | 1                    | 267              |
| 20           | CSD20038H45        | 38                | M-HE45        | 4½             | 1                    | 291              |
| 20           | CSD20038H50        | 38                | M-HE50        | 5              | 1                    | 300              |
| 20           | CSD20038H60        | 38                | M-HE60        | 6              | 1½                   | 325              |
| 20           | CSD20040H25        | 40                | M-HE25        | 2½             | ¾                    | 281              |
| 20           | CSD20040H30        | 40                | M-HE30        | 3              | ¾                    | 286              |
| 20           | CSD20040H35        | 40                | M-HE35        | 3½             | ¾                    | 286              |
| 20           | CSD20040H40        | 40                | M-HE40        | 4              | 1                    | 293              |
| 20           | CSD20040H45        | 40                | M-HE45        | 4½             | 1                    | 316              |
| 20           | CSD20040H50        | 40                | M-HE50        | 5              | 1                    | 324              |
| 20           | CSD20044H30        | 44                | M-HE30        | 3              | ¾                    | 304              |
| 20           | CSD20044H35        | 44                | M-HE35        | 3½             | ¾                    | 303              |
| 20           | CSD20044H40        | 44                | M-HE40        | 4              | 1                    | 311              |
| 20           | CSD20044H45        | 44                | M-HE45        | 4½             | 1                    | 334              |
| 20           | CSD20046H35        | 46                | M-HE35        | 3½             | ¾                    | 362              |
| 20           | CSD20046H50        | 46                | M-HE50        | 5              | 1                    | 400              |
| 20           | CSD20051H25        | 51                | M-HE25        | 2½             | ¾                    | 385              |

**Poleas de Tambor de Servicio Estándar – Buje M-HE**

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje          | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|---------------|----------------|----------------------|------------------|
| 20           | CSD20051H30        | 51                | M-HE30        | 3              | ¾                    | 390              |
| 20           | CSD20051H35        | 51                | M-HE35        | 3½             | ¾                    | 389              |
| 20           | <b>CSD20051H40</b> | <b>51</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>397</b>       |
| 20           | CSD20051H50        | 51                | M-HE50        | 5              | 1                    | 428              |
| 20           | CSD20054H50        | 54                | M-HE50        | 5              | 1                    | 444              |
| 20           | CSD20057H25        | 57                | M-HE25        | 2½             | ¾                    | 418              |
| 20           | CSD20057H30        | 57                | M-HE30        | 3              | ¾                    | 423              |
| 20           | CSD20057H35        | 57                | M-HE35        | 3½             | ¾                    | 422              |
| 20           | CSD20057H40        | 57                | M-HE40        | 4              | 1                    | 430              |
| 20           | <b>CSD20057H45</b> | <b>57</b>         | <b>M-HE45</b> | <b>4½</b>      | <b>1</b>             | <b>452</b>       |
| 20           | CSD20057H50        | 57                | M-HE50        | 5              | 1                    | 461              |
| 20           | CSD20060H50        | 60                | M-HE50        | 5              | 1                    | 492              |
| 20           | CSD20063H25        | 63                | M-HE25        | 2½             | ¾                    | 470              |
| 20           | CSD20063H30        | 63                | M-HE30        | 3              | ¾                    | 474              |
| 20           | CSD20063H35        | 63                | M-HE35        | 3½             | ¾                    | 473              |
| 20           | CSD20063H40        | 63                | M-HE40        | 4              | 1                    | 480              |
| 20           | CSD20063H45        | 63                | M-HE45        | 4½             | 1                    | 501              |
| 20           | CSD20063H50        | 63                | M-HE50        | 5              | 1                    | 509              |
| 20           | CSD20063H60        | 63                | M-HE60        | 6              | 1½                   | 530              |
| 20           | CSD20063H70        | 63                | M-HE70        | 7              | 1½                   | 541              |
| 20           | CSD20066H40        | 66                | M-HE40        | 4              | 1                    | 588              |
| 20           | CSD20066H70        | 66                | M-HE70        | 7              | 1½                   | 646              |
| 20           | CSD20076H40        | 76                | M-HE40        | 4              | 1                    | 655              |
| 20           | CSD20076H45        | 76                | M-HE45        | 4½             | 1                    | 676              |
| 20           | CSD20087H35        | 87                | M-HE35        | 3½             | ¾                    | 723              |
| 20           | CSD20087H45        | 87                | M-HE45        | 4½             | 1                    | 750              |
| 24           | CSD24014H35        | 14                | M-HE35        | 3½             | ¾                    | 203              |
| 24           | CSD24014H40        | 14                | M-HE40        | 4              | 1                    | 212              |
| 24           | CSD24026H25        | 26                | M-HE25        | 2½             | ¾                    | 261              |
| 24           | CSD24026H30        | 26                | M-HE30        | 3              | ¾                    | 268              |
| 24           | CSD24026H35        | 26                | M-HE35        | 3½             | ¾                    | 267              |
| 24           | CSD24026H40        | 26                | M-HE40        | 4              | 1                    | 276              |
| 24           | CSD24026H50        | 26                | M-HE50        | 5              | 1                    | 293              |
| 24           | CSD24028H25        | 28                | M-HE25        | 2½             | ¾                    | 301              |
| 24           | CSD24028H30        | 28                | M-HE30        | 3              | ¾                    | 306              |
| 24           | CSD24028H40        | 28                | M-HE40        | 4              | 1                    | 313              |
| 24           | CSD24028H50        | 28                | M-HE50        | 5              | 1                    | 328              |
| 24           | CSD24028H60        | 28                | M-HE60        | 6              | 1½                   | 354              |
| 24           | CSD24030H40        | 30                | M-HE40        | 4              | 1                    | 323              |
| 24           | CSD24032H25        | 32                | M-HE25        | 2½             | ¾                    | 322              |
| 24           | <b>CSD24032H30</b> | <b>32</b>         | <b>M-HE30</b> | <b>3</b>       | <b>¾</b>             | <b>327</b>       |
| 24           | CSD24032H35        | 32                | M-HE35        | 3½             | ¾                    | 326              |
| 24           | <b>CSD24032H40</b> | <b>32</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>334</b>       |
| 24           | CSD24032H45        | 32                | M-HE45        | 4½             | 1                    | 341              |
| 24           | CSD24032H50        | 32                | M-HE50        | 5              | 1                    | 349              |
| 24           | CSD24032H70        | 32                | M-HE70        | 7              | 1½                   | 384              |
| 24           | CSD24032H80        | 32                | M-HE80        | 8              | 1½                   | 424              |
| 24           | CSD24034H30        | 34                | M-HE30        | 3              | ¾                    | 338              |
| 24           | CSD24034H45        | 34                | M-HE45        | 4½             | 1                    | 351              |
| 24           | CSD24036H60        | 36                | M-HE60        | 6              | 1½                   | 385              |
| 24           | CSD24038H25        | 38                | M-HE25        | 2½             | ¾                    | 354              |
| 24           | <b>CSD24038H30</b> | <b>38</b>         | <b>M-HE30</b> | <b>3</b>       | <b>¾</b>             | <b>359</b>       |
| 24           | CSD24038H35        | 38                | M-HE35        | 3½             | ¾                    | 358              |
| 24           | CSD24038H40        | 38                | M-HE40        | 4              | 1                    | 366              |
| 24           | <b>CSD24038H45</b> | <b>38</b>         | <b>M-HE45</b> | <b>4½</b>      | <b>1</b>             | <b>372</b>       |
| 24           | CSD24038H60        | 38                | M-HE60        | 6              | 1½                   | 406              |
| 24           | CSD24038H70        | 38                | M-HE70        | 7              | 1½                   | 416              |

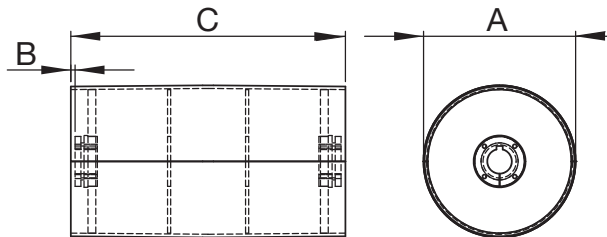
\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.

# Poleas de Tambor Servicio Estándar - Buje M-HE

*Martin*



Poleas de Tambor de Servicio Estándar – Buje M-HE

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje          | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|---------------|----------------|----------------------|------------------|
| 24           | CSD24040H25        | 40                | M-HE25        | 2½             | ¾                    | 394              |
| 24           | CSD24040H45        | 40                | M-HE45        | 4½             | 1                    | 409              |
| 24           | CSD24040H50        | 40                | M-HE50        | 5              | 1                    | 417              |
| 24           | CSD24040H60        | 40                | M-HE60        | 6              | 1½                   | 490              |
| 24           | CSD24040H70        | 40                | M-HE70        | 7              | 1½                   | 447              |
| 24           | CSD24044H25        | 44                | M-HE25        | 2½             | ¾                    | 415              |
| 24           | CSD24044H35        | 44                | M-HE35        | 3½             | ¾                    | 417              |
| 24           | CSD24044H40        | 44                | M-HE40        | 4              | 1                    | 424              |
| 24           | CSD24044H45        | 44                | M-HE45        | 4½             | 1                    | 430              |
| 24           | CSD24044H50        | 44                | M-HE50        | 5              | 1                    | 440              |
| 24           | CSD24044H60        | 44                | M-HE60        | 6              | 1½                   | 461              |
| 24           | CSD24044H70        | 44                | M-HE70        | 7              | 1½                   | 468              |
| 24           | CSD24044H80        | 44                | M-HE80        | 8              | 1½                   | 505              |
| 24           | CSD24046H40        | 46                | M-HE40        | 4              | 1                    | 494              |
| 24           | CSD24046H45        | 46                | M-HE45        | 4½             | 1                    | 500              |
| 24           | CSD24046H50        | 46                | M-HE50        | 5              | 1                    | 508              |
| 24           | CSD24046H60        | 46                | M-HE60        | 6              | 1½                   | 531              |
| 24           | CSD24046H70        | 46                | M-HE70        | 7              | 1½                   | 538              |
| 24           | CSD24051H25        | 51                | M-HE25        | 2½             | ¾                    | 518              |
| 24           | CSD24051H30        | 51                | M-HE30        | 3              | ¾                    | 521              |
| 24           | CSD24051H35        | 51                | M-HE35        | 3½             | ¾                    | 520              |
| 24           | <b>CSD24051H40</b> | <b>51</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>527</b>       |
| 24           | CSD24051H45        | 51                | M-HE45        | 4½             | 1                    | 533              |
| 24           | CSD24051H50        | 51                | M-HE50        | 5              | 1                    | 541              |
| 24           | CSD24051H60        | 51                | M-HE60        | 6              | 1½                   | 564              |
| 24           | CSD24051H70        | 51                | M-HE70        | 7              | 1½                   | 571              |
| 24           | CSD24054H25        | 54                | M-HE25        | 2½             | ¾                    | 537              |
| 24           | CSD24054H30        | 54                | M-HE30        | 3              | ¾                    | 541              |
| 24           | CSD24054H50        | 54                | M-HE50        | 5              | 1                    | 561              |
| 24           | CSD24054H60        | 54                | M-HE60        | 6              | 1½                   | 584              |
| 24           | CSD24054H70        | 54                | M-HE70        | 7              | 1½                   | 591              |
| 24           | CSD24057H25        | 57                | M-HE25        | 2½             | ¾                    | 557              |
| 24           | CSD24057H30        | 57                | M-HE30        | 3              | ¾                    | 561              |
| 24           | CSD24057H35        | 57                | M-HE35        | 3½             | ¾                    | 560              |
| 24           | CSD24057H45        | 57                | M-HE45        | 4½             | 1                    | 572              |
| 24           | CSD24057H50        | 57                | M-HE50        | 5              | 1                    | 580              |
| 24           | CSD24057H60        | 57                | M-HE60        | 6              | 1½                   | 603              |
| 24           | CSD24057H70        | 57                | M-HE70        | 7              | 1½                   | 610              |
| 24           | CSD24057H80        | 57                | M-HE80        | 8              | 1½                   | 647              |
| 24           | CSD24063H25        | 63                | M-HE25        | 2½             | ¾                    | 625              |
| 24           | CSD24063H35        | 63                | M-HE35        | 3½             | ¾                    | 627              |
| 24           | CSD24063H40        | 63                | M-HE40        | 4              | 1                    | 632              |
| 24           | CSD24063H45        | 63                | M-HE45        | 4½             | 1                    | 637              |
| 24           | CSD24063H50        | 63                | M-HE50        | 5              | 1                    | 644              |
| 24           | CSD24063H60        | 63                | M-HE60        | 6              | 1½                   | 665              |
| 24           | CSD24063H70        | 63                | M-HE70        | 7              | 1½                   | 670              |
| 24           | CSD24063H80        | 63                | M-HE80        | 8              | 1½                   | 704              |
| 24           | CSD24066H50        | 66                | M-HE50        | 5              | 1                    | 779              |
| 24           | CSD24066H60        | 66                | M-HE60        | 6              | 1½                   | 778              |
| 24           | CSD24066H70        | 66                | M-HE70        | 7              | 1½                   | 800              |
| 24           | CSD24076H45        | 76                | M-HE45        | 4½             | 1                    | 853              |
| 24           | CSD24087H45        | 87                | M-HE45        | 4½             | 1                    | 941              |
| 30           | CSD30016H40        | 16                | M-HE40        | 4              | 1                    | 509              |
| 30           | CSD30032H35        | 32                | M-HE35        | 3½             | ¾                    | 516              |
| 30           | CSD30032H40        | 32                | M-HE40        | 4              | 1                    | 523              |
| 30           | CSD30032H45        | 32                | M-HE45        | 4½             | 1                    | 616              |
| 30           | CSD30032H50        | 32                | M-HE50        | 5              | 1                    | 638              |
| 30           | CSD30036H60        | 36                | M-HE60        | 6              | 1½                   | 670              |

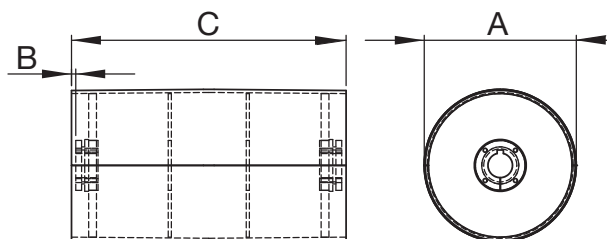
Poleas de Tambor de Servicio Estándar – Buje M-HE

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje   | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|--------|----------------|----------------------|------------------|
| 30           | CSD30038H40     | 38                | M-HE40 | 4              | 1                    | 566              |
| 30           | CSD30038H45     | 38                | M-HE45 | 4½             | 1                    | 572              |
| 30           | CSD30038H60     | 38                | M-HE60 | 6              | 1½                   | 687              |
| 30           | CSD30038H70     | 38                | M-HE70 | 7              | 1½                   | 691              |
| 30           | CSD30040H50     | 40                | M-HE50 | 5              | 1                    | 717              |
| 30           | CSD30040H60     | 40                | M-HE60 | 6              | 1½                   | 726              |
| 30           | CSD30040H70     | 40                | M-HE70 | 7              | 1½                   | 745              |
| 30           | CSD30044H40     | 44                | M-HE40 | 4              | 1                    | 659              |
| 30           | CSD30044H50     | 44                | M-HE50 | 5              | 1                    | 757              |
| 30           | CSD30044H60     | 44                | M-HE60 | 6              | 1½                   | 776              |
| 30           | CSD30044H70     | 44                | M-HE70 | 7              | 1½                   | 778              |
| 30           | CSD30044H80     | 44                | M-HE80 | 8              | 1½                   | 810              |
| 30           | CSD30046H30     | 46                | M-HE30 | 3              | ¾                    | 653              |
| 30           | CSD30046H50     | 46                | M-HE50 | 5              | 1                    | 757              |
| 30           | CSD30046H60     | 46                | M-HE60 | 6              | 1½                   | 776              |
| 30           | CSD30046H70     | 46                | M-HE70 | 7              | 1½                   | 795              |
| 30           | CSD30051H45     | 51                | M-HE45 | 4½             | 1                    | 723              |
| 30           | CSD30051H50     | 51                | M-HE50 | 5              | 1                    | 815              |
| 30           | CSD30051H70     | 51                | M-HE70 | 7              | 1½                   | 835              |
| 30           | CSD30051H80     | 51                | M-HE80 | 8              | 1½                   | 867              |
| 30           | CSD30054H50     | 54                | M-HE50 | 5              | 1                    | 926              |
| 30           | CSD30054H60     | 54                | M-HE60 | 6              | 1½                   | 945              |
| 30           | CSD30054H80     | 54                | M-HE80 | 8              | 1½                   | 978              |
| 30           | CSD30057H40     | 57                | M-HE40 | 4              | 1                    | 859              |
| 30           | CSD30057H45     | 57                | M-HE45 | 4½             | 1                    | 865              |
| 30           | CSD30057H50     | 57                | M-HE50 | 5              | 1                    | 956              |
| 30           | CSD30057H60     | 57                | M-HE60 | 6              | 1½                   | 974              |
| 30           | CSD30057H70     | 57                | M-HE70 | 7              | 1½                   | 977              |
| 30           | CSD30057H80     | 57                | M-HE80 | 8              | 1½                   | 1008             |
| 30           | CSD30060H50     | 60                | M-HE50 | 5              | 1                    | 1027             |
| 30           | CSD30063H35     | 63                | M-HE35 | 3½             | ¾                    | 956              |
| 30           | CSD30063H45     | 63                | M-HE45 | 4½             | 1                    | 967              |
| 30           | CSD30063H50     | 63                | M-HE50 | 5              | 1                    | 1057             |
| 30           | CSD30063H60     | 63                | M-HE60 | 6              | 1½                   | 1072             |
| 30           | CSD30063H70     | 63                | M-HE70 | 7              | 1½                   | 1073             |
| 30           | CSD30063H80     | 63                | M-HE80 | 8              | 1½                   | 1102             |
| 30           | CSD30076H80     | 76                | M-HE80 | 8              | 1½                   | 1273             |
| 36           | CSD36044H50     | 44                | M-HE50 | 5              | 1                    | 1003             |
| 36           | CSD36044H70     | 44                | M-HE70 | 7              | 1½                   | 1023             |
| 36           | CSD36044H80     | 44                | M-HE80 | 8              | 1½                   | 1055             |
| 36           | CSD36046H50     | 46                | M-HE50 | 5              | 1                    | 1022             |
| 36           | CSD36046H60     | 46                | M-HE60 | 6              | 1½                   | 1041             |
| 36           | CSD36051H40     | 51                | M-HE40 | 4              | 1                    | 930              |
| 36           | CSD36051H45     | 51                | M-HE45 | 4½             | 1                    | 936              |
| 36           | CSD36051H50     | 51                | M-HE50 | 5              | 1                    | 1072             |
| 36           | CSD36051H60     | 51                | M-HE60 | 6              | 1½                   | 1091             |
| 36           | CSD36051H70     | 51                | M-HE70 | 7              | 1½                   | 1092             |
| 36           | CSD36051H80     | 51                | M-HE80 | 8              | 1½                   | 1124             |
| 36           | CSD36057H60     | 57                | M-HE60 | 6              | 1½                   | 1260             |
| 36           | CSD36057H70     | 57                | M-HE70 | 7              | 1½                   | 1262             |
| 36           | CSD36057H80     | 57                | M-HE80 | 8              | 1½                   | 1293             |
| 36           | CSD36060H40     | 60                | M-HE40 | 4              | 1                    | 1201             |
| 36           | CSD36063H40     | 63                | M-HE40 | 4              | 1                    | 1237             |
| 36           | CSD36063H50     | 63                | M-HE50 | 5              | 1                    | 1375             |
| 36           | CSD36063H60     | 63                | M-HE60 | 6              | 1½                   | 1392             |
| 36           | CSD36063H70     | 63                | M-HE70 | 7              | 1½                   | 1391             |
| 36           | CSD36063H80     | 63                | M-HE80 | 8              | 1½                   | 1420             |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.



Poleas de Tambor de Servicio Estándar (Recubiertas) – Buje M-HE

| Diámetro (A) | Número de Parte       | Ancho de Cara (C) | Buje          | Barreno Máximo | Claro de Montaje (B)* | Recubrimiento | Peso. Aprox. (lb) |
|--------------|-----------------------|-------------------|---------------|----------------|-----------------------|---------------|-------------------|
| 6            | CSD06020H25L3H        | 20                | M-HE25        | 2½             | ¾                     | ¾             | 37                |
| 6            | CSD06032H25L3H        | 32                | M-HE25        | 2½             | ¾                     | ¾             | 54                |
| 8            | CSD08026H25L3H        | 26                | M-HE25        | 2½             | ¾                     | ¾             | 59                |
| 8            | CSD08032H25L3H        | 32                | M-HE25        | 2½             | ¾                     | ¾             | 72                |
| 10           | <b>CSD10026H25L3H</b> | <b>26</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>              | <b>¾</b>      | <b>83</b>         |
| 10           | CSD10026H30L3H        | 26                | M-HE30        | 3              | 7/8                   | ¾             | 84                |
| 10           | <b>CSD10032H25L3H</b> | <b>32</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>              | <b>¾</b>      | <b>94</b>         |
| 10           | CSD10044H25L3H        | 44                | M-HE25        | 2½             | ¾                     | ¾             | 132               |
| 10           | CSD10044H30L3H        | 44                | M-HE30        | 3              | 7/8                   | ¾             | 125               |
| 10           | CSD10051H30L3H        | 51                | M-HE30        | 3              | 7/8                   | ¾             | 148               |
| 12           | <b>CSD12020H25L3H</b> | <b>20</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>              | <b>¾</b>      | <b>85</b>         |
| 12           | CSD12020H35L3H        | 20                | M-HE35        | 3½             | 7/8                   | ¾             | 85                |
| 12           | <b>CSD12026H25L3H</b> | <b>26</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>              | <b>¾</b>      | <b>95</b>         |
| 12           | <b>CSD12026H30L3H</b> | <b>26</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>            | <b>¾</b>      | <b>102</b>        |
| 12           | <b>CSD12032H25L3H</b> | <b>32</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>              | <b>¾</b>      | <b>123</b>        |
| 12           | <b>CSD12032H30L3H</b> | <b>32</b>         | <b>M-HE30</b> | <b>2½</b>      | <b>¾</b>              | <b>¾</b>      | <b>123</b>        |
| 12           | CSD12032H35L3H        | 32                | M-HE35        | 3½             | 7/8                   | ¾             | 117               |
| 12           | <b>CSD12038H25L3H</b> | <b>38</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>              | <b>¾</b>      | <b>133</b>        |
| 12           | <b>CSD12038H30L3H</b> | <b>38</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>            | <b>¾</b>      | <b>141</b>        |
| 12           | CSD12038H35L3H        | 38                | M-HE35        | 3½             | 7/8                   | ¾             | 140               |
| 12           | <b>CSD12044H25L3H</b> | <b>44</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>              | <b>¾</b>      | <b>155</b>        |
| 12           | <b>CSD12044H30L3H</b> | <b>44</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>            | <b>¾</b>      | <b>163</b>        |
| 12           | CSD12051H25L3H        | 51                | M-HE25        | 2½             | ¾                     | ¾             | 174               |
| 12           | <b>CSD12051H30L3H</b> | <b>51</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>            | <b>¾</b>      | <b>182</b>        |
| 14           | CSD14020H30L3H        | 20                | M-HE30        | 3              | 7/8                   | ¾             | 103               |
| 14           | <b>CSD14026H25L3H</b> | <b>26</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>              | <b>¾</b>      | <b>115</b>        |
| 14           | <b>CSD14026H30L3H</b> | <b>26</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>            | <b>¾</b>      | <b>122</b>        |
| 14           | <b>CSD14032H25L3H</b> | <b>32</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>              | <b>¾</b>      | <b>143</b>        |
| 14           | <b>CSD14032H30L3H</b> | <b>32</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>            | <b>¾</b>      | <b>149</b>        |
| 14           | <b>CSD14038H30L3H</b> | <b>38</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>            | <b>¾</b>      | <b>168</b>        |
| 14           | CSD14038H35L3H        | 38                | M-HE35        | 3½             | 7/8                   | ¾             | 167               |
| 14           | CSD14044H25L3H        | 44                | M-HE25        | 2½             | ¾                     | ¾             | 189               |
| 14           | <b>CSD14044H30L3H</b> | <b>44</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>            | <b>¾</b>      | <b>194</b>        |
| 14           | CSD14044H35L3H        | 44                | M-HE35        | 3½             | 7/8                   | ¾             | 193               |
| 14           | CSD14051H30L3H        | 51                | M-HE30        | 3              | 7/8                   | ¾             | 216               |
| 14           | <b>CSD14051H35L3H</b> | <b>51</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>7/8</b>            | <b>¾</b>      | <b>215</b>        |
| 14           | CSD14051H40L3H        | 51                | M-HE40        | 4              | 1                     | ¾             | 226               |
| 14           | CSD14063H35L3H        | 63                | M-HE35        | 3½             | 7/8                   | ¾             | 356               |
| 16           | CSD16020H30L3H        | 20                | M-HE30        | 3              | 7/8                   | ¾             | 122               |
| 16           | <b>CSD16026H25L3H</b> | <b>26</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>              | <b>¾</b>      | <b>144</b>        |
| 16           | <b>CSD16026H30L3H</b> | <b>26</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>            | <b>¾</b>      | <b>144</b>        |
| 16           | CSD16026H35L3H        | 26                | M-HE35        | 3½             | 7/8                   | ¾             | 143               |
| 16           | CSD16026H40L2H        | 26                | M-HE40        | 4              | 1                     | ¼             | 152               |
| 16           | CSD16026H40L3H        | 26                | M-HE40        | 4              | 1                     | ¾             | 153               |
| 16           | <b>CSD16032H30L3H</b> | <b>32</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>            | <b>¾</b>      | <b>175</b>        |
| 16           | <b>CSD16032H35L3H</b> | <b>32</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>7/8</b>            | <b>¾</b>      | <b>175</b>        |
| 16           | CSD16032H40L3H        | 32                | M-HE40        | 4              | 1                     | ¾             | 184               |

Poleas de Tambor de Servicio Estándar (Recubiertas) – Buje M-HE

| Diámetro (A) | Número de Parte       | Ancho de Cara (C) | Buje          | Barreno Máximo | Claro de Montaje (B)* | Recubrimiento | Peso. Aprox. (lb) |
|--------------|-----------------------|-------------------|---------------|----------------|-----------------------|---------------|-------------------|
| 16           | CSD16038H25L3H        | 38                | M-HE25        | 2½             | ¾                     | ¾             | 192               |
| 16           | <b>CSD16038H30L3H</b> | <b>38</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>            | <b>¾</b>      | <b>198</b>        |
| 16           | <b>CSD16038H35L3H</b> | <b>38</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>7/8</b>            | <b>¾</b>      | <b>197</b>        |
| 16           | CSD16038H40L3H        | 38                | M-HE40        | 4              | 1                     | ¾             | 206               |
| 16           | <b>CSD16044H30L3H</b> | <b>44</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>            | <b>¾</b>      | <b>230</b>        |
| 16           | <b>CSD16051H35L3H</b> | <b>51</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>7/8</b>            | <b>¾</b>      | <b>299</b>        |
| 16           | <b>CSD16063H35L3H</b> | <b>63</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>7/8</b>            | <b>¾</b>      | <b>235</b>        |
| 18           | <b>CSD18026H30L3H</b> | <b>26</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>            | <b>¾</b>      | <b>176</b>        |
| 18           | <b>CSD18026H35L3H</b> | <b>26</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>7/8</b>            | <b>¾</b>      | <b>176</b>        |
| 18           | CSD18026H40L3H        | 26                | M-HE40        | 4              | 1                     | ¾             | 176               |
| 18           | CSD18026H50L3H        | 26                | M-HE50        | 5              | 1                     | ¾             | 206               |
| 18           | <b>CSD18032H30L3H</b> | <b>32</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>            | <b>¾</b>      | <b>205</b>        |
| 18           | <b>CSD18032H35L3H</b> | <b>32</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>7/8</b>            | <b>¾</b>      | <b>205</b>        |
| 18           | <b>CSD18032H40L3H</b> | <b>32</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>              | <b>¾</b>      | <b>213</b>        |
| 18           | CSD18032H45L3H        | 32                | M-HE45        | 4½             | 1                     | ¾             | 233               |
| 18           | <b>CSD18038H30L3H</b> | <b>38</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>            | <b>¾</b>      | <b>230</b>        |
| 18           | <b>CSD18038H35L3H</b> | <b>38</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>7/8</b>            | <b>¾</b>      | <b>229</b>        |
| 18           | <b>CSD18038H40L3H</b> | <b>38</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>              | <b>¾</b>      | <b>238</b>        |
| 18           | CSD18044H35L3H        | 44                | M-HE35        | 3½             | 7/8                   | ¾             | 267               |
| 18           | <b>CSD18044H40L3H</b> | <b>44</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>              | <b>¾</b>      | <b>275</b>        |
| 18           | <b>CSD18051H35L3H</b> | <b>51</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>7/8</b>            | <b>¾</b>      | <b>394</b>        |
| 20           | CSD20026H30L3H        | 26                | M-HE30        | 3              | 7/8                   | ¾             | 191               |
| 20           | CSD20026H35L3H        | 26                | M-HE35        | 3½             | 7/8                   | ¾             | 190               |
| 20           | CSD20026H40L3H        | 26                | M-HE40        | 4              | 1                     | ¾             | 200               |
| 20           | CSD20026H50L3H        | 26                | M-HE50        | 5              | 1                     | ¾             | 234               |
| 20           | CSD20032H30L3H        | 32                | M-HE30        | 3              | 7/8                   | ¾             | 236               |
| 20           | CSD20032H35L3H        | 32                | M-HE35        | 3½             | 7/8                   | ¾             | 235               |
| 20           | CSD20032H40L3H        | 32                | M-HE40        | 4              | 1                     | ¾             | 244               |
| 20           | CSD20032H50L3H        | 32                | M-HE50        | 5              | 1                     | ¾             | 277               |
| 20           | CSD20038H30L3H        | 38                | M-HE30        | 3              | 7/8                   | ¾             | 263               |
| 20           | <b>CSD20038H35L3H</b> | <b>38</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>7/8</b>            | <b>¾</b>      | <b>262</b>        |
| 20           | CSD20038H40L3H        | 38                | M-HE40        | 4              | 1                     | ¾             | 271               |
| 20           | CSD20044H40L3H        | 44                | M-HE40        | 4              | 1                     | ¾             | 315               |
| 20           | <b>CSD20051H40L3H</b> | <b>51</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>              | <b>¾</b>      | <b>402</b>        |
| 24           | CSD24026H35L3H        | 26                | M-HE35        | 3½             | 7/8                   | ¾             | 270               |
| 24           | CSD24026H40L3H        | 26                | M-HE40        | 4              | 1                     | ¾             | 279               |
| 24           | CSD24026H45L3H        | 26                | M-HE45        | 4½             | 1                     | ¾             | 286               |
| 24           | CSD24032H30L3H        | 32                | M-HE30        | 3              | 7/8                   | ¾             | 331               |
| 24           | CSD24032H35L3H        | 32                | M-HE35        | 3½             | 7/8                   | ¾             | 330               |
| 24           | <b>CSD24032H40L3H</b> | <b>32</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>              | <b>¾</b>      | <b>338</b>        |
| 24           | CSD24032H45L3H        | 32                | M-HE45        | 4½             | 1                     | ¾             | 344               |
| 24           | CSD24038H35L3H        | 38                | M-HE35        | 3½             | 7/8                   | ¾             | 263               |
| 24           | CSD24038H40L3H        | 38                | M-HE40        | 4              | 1                     | ¾             | 270               |
| 24           | <b>CSD24038H45L3H</b> | <b>38</b>         | <b>M-HE45</b> | <b>4½</b>      | <b>1</b>              | <b>¾</b>      | <b>277</b>        |
| 24           | CSD24044H40L3H        | 44                | M-HE40        | 4              | 1                     | ¾             | 429               |
| 24           | CSD24044H45L3H        | 44                | M-HE45        | 4½             | 1                     | ¾             | 435               |
| 24           | CSD24051H40L3H        | 51                | M-HE40        | 4              | 1                     | ¾             | 533               |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

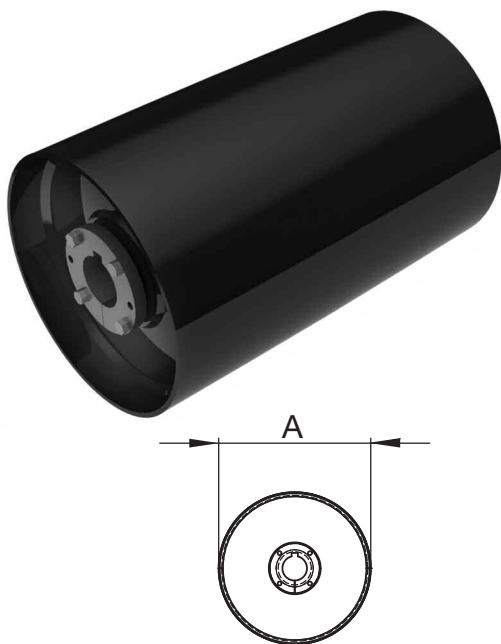
**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.

# Poleas de Tambor Servicio Minero

*Martin*

## Poleas de Tambor de Servicio Minero



*Martin* ofrece Poleas de Tambor para Servicio Minero con espesor mínimo de  $\frac{3}{8}$ " en el cuerpo en diámetros de hasta 20" y de  $\frac{1}{2}$ " mínimo en diámetros de 24" y mayores, discos laterales de 1" como mínimo y  $\frac{3}{8}$ " en los discos centrales. Cada Polea de Tambor Servicio Minero consta de dos medias cañas, las cuales han sido fabricadas ya sea en nuestras máquinas de rolado plano o de rolado coronado. Las medias cañas son entonces cortadas y asentadas hidráulicamente alrededor de unos robustos platos laterales para asegurar que la concentricidad sea máxima. Una vez que la polea está formada, *Martin* utiliza soldadura de arco sumergido de doble o triple paso para garantizar el ensamblaje óptimo de todos los componentes.

Las Poleas de Tambor para Servicio Minero están disponibles ya sea con construcción de Cara Plana o Coronada.

### CARACTERÍSTICAS:

- Diámetros de 10" a 60".
- Espesores de  $\frac{3}{8}$ " a 1".
- Discos Laterales de 1" x 1¼" y más gruesos.
- Discos Centrales de  $\frac{3}{8}$ ".
- Disponibles con varios sistemas de Buje/Adaptador.

Poleas de Tambor *Martin* para Servicio Minero son fabricadas con cara coronada, con cara plana se fabrican bajo pedido.

## Poleas de Tambor de Servicio Minero

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 10           | CMD10026X30        | 26                | MXT30        | 3              | $\frac{7}{8}$        | 112              |
| 10           | CMD10032X30        | 32                | MXT30        | 3              | $\frac{7}{8}$        | 138              |
| 10           | CMD10044X30        | 44                | MXT30        | 3              | $\frac{7}{8}$        | 183              |
| 10           | CMD10051X35        | 51                | MXT35        | 3½             | $\frac{7}{8}$        | 203              |
| 12           | CMD12012X30        | 12                | MXT30        | 3              | $\frac{7}{8}$        | 88               |
| 12           | CMD12012X35        | 12                | MXT35        | 3½             | $\frac{7}{8}$        | 97               |
| 12           | CMD12014X30        | 14                | MXT30        | 3              | $\frac{7}{8}$        | 96               |
| 12           | CMD12014X35        | 14                | MXT35        | 3½             | $\frac{7}{8}$        | 106              |
| 12           | CMD12016X30        | 16                | MXT30        | 3              | $\frac{7}{8}$        | 104              |
| 12           | CMD12016X35        | 16                | MXT35        | 3½             | $\frac{7}{8}$        | 114              |
| 12           | CMD12018X30        | 18                | MXT30        | 3              | $\frac{7}{8}$        | 112              |
| 12           | CMD12018X35        | 18                | MXT35        | 3½             | $\frac{7}{8}$        | 122              |
| 12           | CMD12020X30        | 20                | MXT30        | 3              | $\frac{7}{8}$        | 120              |
| 12           | CMD12020X35        | 20                | MXT35        | 3½             | $\frac{7}{8}$        | 130              |
| 12           | CMD12022X30        | 22                | MXT30        | 3              | $\frac{7}{8}$        | 128              |
| 12           | CMD12022X35        | 22                | MXT35        | 3½             | $\frac{7}{8}$        | 138              |
| 12           | CMD12024X30        | 24                | MXT30        | 3              | $\frac{7}{8}$        | 136              |
| 12           | CMD12024X35        | 24                | MXT35        | 3½             | $\frac{7}{8}$        | 146              |
| 12           | <b>CMD12026X30</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | $\frac{7}{8}$        | <b>144</b>       |
| 12           | CMD12026X35        | 26                | MXT35        | 3½             | $\frac{7}{8}$        | 154              |
| 12           | CMD12026X40        | 26                | MXT40        | 4              | 1                    | 154              |
| 12           | CMD12030X30        | 30                | MXT30        | 3              | $\frac{7}{8}$        | 168              |
| 12           | CMD12030X35        | 30                | MXT35        | 3½             | $\frac{7}{8}$        | 177              |
| 12           | <b>CMD12032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | $\frac{7}{8}$        | <b>176</b>       |
| 12           | CMD12032X35        | 32                | MXT35        | 3½             | $\frac{7}{8}$        | 185              |
| 12           | CMD12032X40        | 32                | MXT40        | 4              | 1                    | 185              |
| 12           | CMD12036X30        | 36                | MXT30        | 3              | $\frac{7}{8}$        | 192              |
| 12           | CMD12036X35        | 36                | MXT35        | 3½             | $\frac{7}{8}$        | 201              |
| 12           | <b>CMD12038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | $\frac{7}{8}$        | <b>200</b>       |
| 12           | CMD12038X35        | 38                | MXT35        | 3½             | $\frac{7}{8}$        | 209              |
| 12           | CMD12038X40        | 38                | MXT40        | 4              | 1                    | 209              |
| 12           | CMD12040X30        | 40                | MXT30        | 3              | $\frac{7}{8}$        | 217              |
| 12           | CMD12040X35        | 40                | MXT35        | 3½             | $\frac{7}{8}$        | 225              |
| 12           | CMD12040X40        | 40                | MXT40        | 4              | 1                    | 224              |
| 12           | CMD12042X30        | 42                | MXT30        | 3              | $\frac{7}{8}$        | 225              |
| 12           | CMD12042X35        | 42                | MXT35        | 3½             | $\frac{7}{8}$        | 233              |
| 12           | <b>CMD12044X30</b> | <b>44</b>         | <b>MXT30</b> | <b>3</b>       | $\frac{7}{8}$        | <b>233</b>       |

## Poleas de Tambor de Servicio Minero

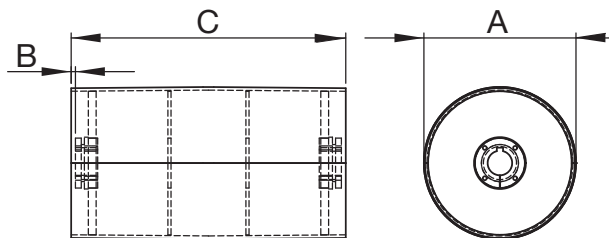
| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 12           | <b>CMD12044X35</b> | <b>44</b>         | <b>MXT35</b> | <b>3½</b>      | $\frac{7}{8}$        | <b>241</b>       |
| 12           | CMD12046X30        | 46                | MXT30        | 3              | $\frac{7}{8}$        | 240              |
| 12           | CMD12046X35        | 46                | MXT35        | 3½             | $\frac{7}{8}$        | 249              |
| 12           | CMD12051X30        | 51                | MXT30        | 3              | $\frac{7}{8}$        | 260              |
| 12           | CMD12051X35        | 51                | MXT35        | 3½             | $\frac{7}{8}$        | 269              |
| 12           | CMD12051X40        | 51                | MXT40        | 4              | 1                    | 267              |
| 12           | CMD12057X30        | 57                | MXT30        | 3              | $\frac{7}{8}$        | 284              |
| 12           | CMD12057X35        | 57                | MXT35        | 3½             | $\frac{7}{8}$        | 293              |
| 12           | CMD12057X45        | 57                | MXT45        | 4½             | 1                    | 289              |
| 12           | CMD12063X30        | 63                | MXT30        | 3              | $\frac{7}{8}$        | 316              |
| 12           | CMD12063X35        | 63                | MXT35        | 3½             | $\frac{7}{8}$        | 324              |
| 14           | CMD14012X30        | 12                | MXT30        | 3              | $\frac{7}{8}$        | 141              |
| 14           | CMD14012X35        | 12                | MXT35        | 3½             | $\frac{7}{8}$        | 131              |
| 14           | CMD14012X40        | 12                | MXT40        | 4              | 1                    | 135              |
| 14           | CMD14014X30        | 14                | MXT30        | 3              | $\frac{7}{8}$        | 150              |
| 14           | CMD14014X35        | 14                | MXT35        | 3½             | $\frac{7}{8}$        | 140              |
| 14           | CMD14014X40        | 14                | MXT40        | 4              | 1                    | 144              |
| 14           | CMD14016X30        | 16                | MXT30        | 3              | $\frac{7}{8}$        | 160              |
| 14           | CMD14016X35        | 16                | MXT35        | 3½             | $\frac{7}{8}$        | 149              |
| 14           | CMD14016X40        | 16                | MXT40        | 4              | 1                    | 153              |
| 14           | CMD14018X30        | 18                | MXT30        | 3              | $\frac{7}{8}$        | 169              |
| 14           | CMD14018X35        | 18                | MXT35        | 3½             | $\frac{7}{8}$        | 158              |
| 14           | CMD14018X40        | 18                | MXT40        | 4              | 1                    | 162              |
| 14           | CMD14020X30        | 20                | MXT30        | 3              | $\frac{7}{8}$        | 178              |
| 14           | CMD14020X35        | 20                | MXT35        | 3½             | $\frac{7}{8}$        | 168              |
| 14           | CMD14020X40        | 20                | MXT40        | 4              | 1                    | 172              |
| 14           | CMD14022X30        | 22                | MXT30        | 3              | $\frac{7}{8}$        | 187              |
| 14           | CMD14022X35        | 22                | MXT35        | 3½             | $\frac{7}{8}$        | 177              |
| 14           | CMD14022X40        | 22                | MXT40        | 4              | 1                    | 181              |
| 14           | CMD14024X30        | 24                | MXT30        | 3              | $\frac{7}{8}$        | 197              |
| 14           | CMD14024X35        | 24                | MXT35        | 3½             | $\frac{7}{8}$        | 186              |
| 14           | CMD14024X40        | 24                | MXT40        | 4              | 1                    | 190              |
| 14           | <b>CMD14026X30</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | $\frac{7}{8}$        | <b>206</b>       |
| 14           | CMD14026X35        | 26                | MXT35        | 3½             | $\frac{7}{8}$        | 195              |
| 14           | CMD14026X40        | 26                | MXT40        | 4              | 1                    | 199              |
| 14           | CMD14030X30        | 30                | MXT30        | 3              | $\frac{7}{8}$        | 235              |
| 14           | CMD14030X35        | 30                | MXT35        | 3½             | $\frac{7}{8}$        | 224              |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.





Poleas de Tambor de Servicio Minero

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 14           | CMD14030X40        | 30                | MXT40        | 4              | 1                    | 229              |
| <b>14</b>    | <b>CMD14032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>244</b>       |
| <b>14</b>    | <b>CMD14032X35</b> | <b>32</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>234</b>       |
| 14           | CMD14032X40        | 32                | MXT40        | 4              | 1                    | 238              |
| <b>14</b>    | <b>CMD14038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>272</b>       |
| <b>14</b>    | <b>CMD14038X35</b> | <b>38</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>261</b>       |
| <b>14</b>    | <b>CMD14038X40</b> | <b>38</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>266</b>       |
| 14           | CMD14040X30        | 40                | MXT30        | 3              | 7/8                  | 291              |
| 14           | CMD14040X35        | 40                | MXT35        | 3 1/2          | 7/8                  | 281              |
| 14           | CMD14040X40        | 40                | MXT40        | 4              | 1                    | 286              |
| 14           | CMD14042X30        | 42                | MXT30        | 3              | 7/8                  | 300              |
| 14           | CMD14042X35        | 42                | MXT35        | 3 1/2          | 7/8                  | 290              |
| 14           | CMD14042X40        | 42                | MXT40        | 4              | 1                    | 295              |
| 14           | CMD14044X30        | 44                | MXT30        | 3              | 7/8                  | 310              |
| 14           | CMD14044X35        | 44                | MXT35        | 3 1/2          | 7/8                  | 299              |
| 14           | CMD14044X40        | 44                | MXT40        | 4              | 1                    | 305              |
| 14           | CMD14046X30        | 46                | MXT30        | 3              | 7/8                  | 319              |
| 14           | CMD14046X35        | 46                | MXT35        | 3 1/2          | 7/8                  | 308              |
| 14           | CMD14046X40        | 46                | MXT40        | 4              | 1                    | 314              |
| 14           | CMD14051X30        | 51                | MXT30        | 3              | 7/8                  | 342              |
| 14           | CMD14051X35        | 51                | MXT35        | 3 1/2          | 7/8                  | 331              |
| 14           | CMD14051X40        | 51                | MXT40        | 4              | 1                    | 337              |
| 14           | CMD14051X50        | 51                | MXT50        | 5              | 1                    | 335              |
| 14           | CMD14054X30        | 54                | MXT30        | 3              | 7/8                  | 355              |
| 14           | CMD14054X35        | 54                | MXT35        | 3 1/2          | 7/8                  | 345              |
| 14           | CMD14054X40        | 54                | MXT40        | 4              | 1                    | 350              |
| 14           | CMD14057X30        | 57                | MXT30        | 3              | 7/8                  | 369              |
| 14           | CMD14057X35        | 57                | MXT35        | 3 1/2          | 7/8                  | 359              |
| 14           | CMD14057X40        | 57                | MXT40        | 4              | 1                    | 364              |
| 14           | CMD14060X30        | 60                | MXT30        | 3              | 7/8                  | 393              |
| 14           | CMD14060X35        | 60                | MXT35        | 3 1/2          | 7/8                  | 383              |
| 14           | CMD14060X40        | 60                | MXT40        | 4              | 1                    | 389              |
| 14           | CMD14063X30        | 63                | MXT30        | 3              | 7/8                  | 407              |
| 14           | CMD14063X35        | 63                | MXT35        | 3 1/2          | 7/8                  | 397              |
| 14           | CMD14063X40        | 63                | MXT40        | 4              | 1                    | 403              |
| 14           | CMD14066X30        | 66                | MXT30        | 3              | 7/8                  | 441              |
| 14           | CMD14066X35        | 66                | MXT35        | 3 1/2          | 7/8                  | 431              |
| 14           | CMD14066X40        | 66                | MXT40        | 4              | 1                    | 438              |
| 16           | CMD16012X30        | 12                | MXT30        | 3              | 7/8                  | 174              |
| 16           | CMD16012X35        | 12                | MXT35        | 3 1/2          | 7/8                  | 164              |
| 16           | CMD16012X40        | 12                | MXT40        | 4              | 1                    | 168              |
| 16           | CMD16014X30        | 14                | MXT30        | 3              | 7/8                  | 185              |
| 16           | CMD16014X35        | 14                | MXT35        | 3 1/2          | 7/8                  | 175              |
| 16           | CMD16014X40        | 14                | MXT40        | 4              | 1                    | 179              |
| 16           | CMD16016X30        | 16                | MXT30        | 3              | 7/8                  | 196              |
| 16           | CMD16016X35        | 16                | MXT35        | 3 1/2          | 7/8                  | 185              |
| 16           | CMD16016X40        | 16                | MXT40        | 4              | 1                    | 189              |
| 16           | CMD16018X30        | 18                | MXT30        | 3              | 7/8                  | 206              |
| 16           | CMD16018X35        | 18                | MXT35        | 3 1/2          | 7/8                  | 196              |
| 16           | CMD16018X40        | 18                | MXT40        | 4              | 1                    | 200              |
| 16           | CMD16020X30        | 20                | MXT30        | 3              | 7/8                  | 217              |
| 16           | CMD16020X35        | 20                | MXT35        | 3 1/2          | 7/8                  | 206              |
| 16           | CMD16020X40        | 20                | MXT40        | 4              | 1                    | 210              |
| <b>16</b>    | <b>CMD16026X30</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>248</b>       |
| 16           | CMD16026X35        | 26                | MXT35        | 3 1/2          | 7/8                  | 238              |

Poleas de Tambor de Servicio Minero

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 16           | CMD16026X40        | 26                | MXT40        | 4              | 1                    | 242              |
| 16           | CMD16030X30        | 30                | MXT30        | 3              | 7/8                  | 285              |
| 16           | CMD16030X35        | 30                | MXT35        | 3 1/2          | 7/8                  | 274              |
| 16           | CMD16030X40        | 30                | MXT40        | 4              | 1                    | 277              |
| <b>16</b>    | <b>CMD16032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>295</b>       |
| <b>16</b>    | <b>CMD16032X35</b> | <b>32</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>285</b>       |
| 16           | CMD16032X40        | 32                | MXT40        | 4              | 1                    | 287              |
| 16           | CMD16036X30        | 36                | MXT30        | 3              | 7/8                  | 316              |
| 16           | CMD16036X35        | 36                | MXT35        | 3 1/2          | 7/8                  | 306              |
| 16           | CMD16036X40        | 36                | MXT40        | 4              | 1                    | 308              |
| <b>16</b>    | <b>CMD16038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>327</b>       |
| <b>16</b>    | <b>CMD16038X35</b> | <b>38</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>316</b>       |
| <b>16</b>    | <b>CMD16038X40</b> | <b>38</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>319</b>       |
| 16           | CMD16038X45        | 38                | MXT45        | 4 1/2          | 1                    | 319              |
| 16           | CMD16038X50        | 38                | MXT50        | 5              | 1                    | 322              |
| 16           | CMD16040X30        | 40                | MXT30        | 3              | 7/8                  | 352              |
| 16           | CMD16040X35        | 40                | MXT35        | 3 1/2          | 7/8                  | 342              |
| 16           | CMD16040X40        | 40                | MXT40        | 4              | 1                    | 343              |
| 16           | CMD16040X50        | 40                | MXT50        | 5              | 1                    | 346              |
| <b>16</b>    | <b>CMD16044X30</b> | <b>44</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>373</b>       |
| <b>16</b>    | <b>CMD16044X35</b> | <b>44</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>363</b>       |
| <b>16</b>    | <b>CMD16044X40</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>364</b>       |
| 16           | CMD16044X50        | 44                | MXT50        | 5              | 1                    | 367              |
| 16           | CMD16046X30        | 46                | MXT30        | 3              | 7/8                  | 384              |
| 16           | CMD16046X35        | 46                | MXT35        | 3 1/2          | 7/8                  | 373              |
| 16           | CMD16046X40        | 46                | MXT40        | 4              | 1                    | 374              |
| 16           | CMD16046X50        | 46                | MXT50        | 5              | 1                    | 378              |
| 16           | CMD16051X30        | 51                | MXT30        | 3              | 7/8                  | 410              |
| 16           | CMD16051X35        | 51                | MXT35        | 3 1/2          | 7/8                  | 400              |
| <b>16</b>    | <b>CMD16051X40</b> | <b>51</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>400</b>       |
| 16           | CMD16051X45        | 51                | MXT45        | 4 1/2          | 1                    | 400              |
| 16           | CMD16051X50        | 51                | MXT50        | 5              | 1                    | 404              |
| 16           | CMD16054X30        | 54                | MXT30        | 3              | 7/8                  | 426              |
| 16           | CMD16054X35        | 54                | MXT35        | 3 1/2          | 7/8                  | 415              |
| 16           | CMD16054X40        | 54                | MXT40        | 4              | 1                    | 416              |
| 16           | CMD16057X30        | 57                | MXT30        | 3              | 7/8                  | 441              |
| 16           | CMD16057X35        | 57                | MXT35        | 3 1/2          | 7/8                  | 431              |
| 16           | CMD16057X40        | 57                | MXT40        | 4              | 1                    | 432              |
| 16           | CMD16057X45        | 57                | MXT45        | 4 1/2          | 1                    | 432              |
| 16           | CMD16057X60        | 57                | MXT60        | 6              | 1 1/8                | 439              |
| 16           | CMD16060X30        | 60                | MXT30        | 3              | 7/8                  | 472              |
| 16           | CMD16060X35        | 60                | MXT35        | 3 1/2          | 7/8                  | 462              |
| 16           | CMD16060X40        | 60                | MXT40        | 4              | 1                    | 461              |
| 16           | CMD16063X30        | 63                | MXT30        | 3              | 7/8                  | 488              |
| 16           | CMD16063X35        | 63                | MXT35        | 3 1/2          | 7/8                  | 477              |
| 16           | CMD16063X40        | 63                | MXT40        | 4              | 1                    | 476              |
| 16           | CMD16063X45        | 63                | MXT45        | 4 1/2          | 1                    | 476              |
| 16           | CMD16066X30        | 66                | MXT30        | 3              | 7/8                  | 533              |
| 16           | CMD16066X35        | 66                | MXT35        | 3 1/2          | 7/8                  | 523              |
| 16           | CMD16066X40        | 66                | MXT40        | 4              | 1                    | 518              |
| 18           | CMD18012X30        | 12                | MXT30        | 3              | 7/8                  | 211              |
| 18           | CMD18012X35        | 12                | MXT35        | 3 1/2          | 7/8                  | 201              |
| 18           | CMD18012X40        | 12                | MXT40        | 4              | 1                    | 205              |
| 18           | CMD18014X30        | 14                | MXT30        | 3              | 7/8                  | 223              |
| 18           | CMD18014X35        | 14                | MXT35        | 3 1/2          | 7/8                  | 213              |

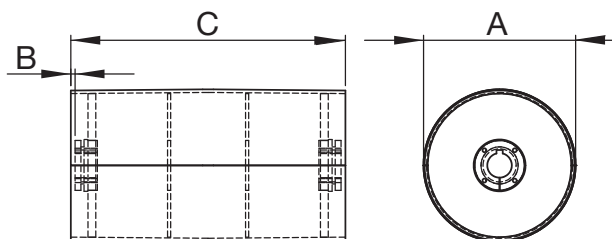
\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.

# Poleas de Tambor Servicio Minero

*Martin*



## Poleas de Tambor de Servicio Minero

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 18           | CMD18014X40        | 14                | MXT40        | 4              | 1                    | 217              |
| 18           | CMD18014X45        | 14                | MXT45        | 4½             | 1                    | 217              |
| 18           | CMD18016X30        | 16                | MXT30        | 3              | ¾                    | 235              |
| 18           | CMD18016X35        | 16                | MXT35        | 3½             | ¾                    | 225              |
| 18           | CMD18016X40        | 16                | MXT40        | 4              | 1                    | 229              |
| 18           | CMD18016X45        | 16                | MXT45        | 4½             | 1                    | 229              |
| 18           | CMD18018X30        | 18                | MXT30        | 3              | ¾                    | 247              |
| 18           | CMD18018X35        | 18                | MXT35        | 3½             | ¾                    | 237              |
| 18           | CMD18018X40        | 18                | MXT40        | 4              | 1                    | 241              |
| 18           | CMD18018X45        | 18                | MXT45        | 4½             | 1                    | 241              |
| 18           | CMD18020X30        | 20                | MXT30        | 3              | ¾                    | 259              |
| 18           | CMD18020X35        | 20                | MXT35        | 3½             | ¾                    | 248              |
| 18           | CMD18020X40        | 20                | MXT40        | 4              | 1                    | 252              |
| 18           | CMD18020X45        | 20                | MXT45        | 4½             | 1                    | 252              |
| 18           | CMD18022X30        | 22                | MXT30        | 3              | ¾                    | 271              |
| 18           | CMD18022X35        | 22                | MXT35        | 3½             | ¾                    | 260              |
| 18           | CMD18022X40        | 22                | MXT40        | 4              | 1                    | 264              |
| 18           | CMD18022X45        | 22                | MXT45        | 4½             | 1                    | 264              |
| 18           | CMD18024X30        | 24                | MXT30        | 3              | ¾                    | 282              |
| 18           | CMD18024X35        | 24                | MXT35        | 3½             | ¾                    | 272              |
| 18           | CMD18024X40        | 24                | MXT40        | 4              | 1                    | 276              |
| 18           | CMD18024X45        | 24                | MXT45        | 4½             | 1                    | 276              |
| 18           | <b>CMD18026X30</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>294</b>       |
| 18           | <b>CMD18026X35</b> | <b>26</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>284</b>       |
| 18           | CMD18026X40        | 26                | MXT40        | 4              | 1                    | 288              |
| 18           | CMD18026X45        | 26                | MXT45        | 4½             | 1                    | 288              |
| 18           | CMD18026X50        | 26                | MXT50        | 5              | 1                    | 292              |
| 18           | CMD18030X30        | 30                | MXT30        | 3              | ¾                    | 339              |
| 18           | CMD18030X35        | 30                | MXT35        | 3½             | ¾                    | 328              |
| 18           | CMD18030X40        | 30                | MXT40        | 4              | 1                    | 331              |
| 18           | CMD18030X45        | 30                | MXT45        | 4½             | 1                    | 331              |
| 18           | <b>CMD18032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>350</b>       |
| 18           | <b>CMD18032X35</b> | <b>32</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>340</b>       |
| 18           | <b>CMD18032X40</b> | <b>32</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>342</b>       |
| 18           | CMD18032X45        | 32                | MXT45        | 4½             | 1                    | 343              |
| 18           | CMD18036X30        | 36                | MXT30        | 3              | ¾                    | 374              |
| 18           | CMD18036X35        | 36                | MXT35        | 3½             | ¾                    | 364              |
| 18           | CMD18036X40        | 36                | MXT40        | 4              | 1                    | 366              |
| 18           | CMD18036X45        | 36                | MXT45        | 4½             | 1                    | 366              |
| 18           | CMD18036X50        | 36                | MXT50        | 5              | 1                    | 368              |
| 18           | <b>CMD18038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>386</b>       |
| 18           | <b>CMD18038X35</b> | <b>38</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>376</b>       |
| 18           | <b>CMD18038X40</b> | <b>38</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>378</b>       |
| 18           | CMD18038X45        | 38                | MXT45        | 4½             | 1                    | 378              |
| 18           | CMD18038X50        | 38                | MXT50        | 5              | 1                    | 380              |
| 18           | CMD18040X30        | 40                | MXT30        | 3              | ¾                    | 418              |
| 18           | CMD18040X35        | 40                | MXT35        | 3½             | ¾                    | 408              |
| 18           | CMD18040X40        | 40                | MXT40        | 4              | 1                    | 409              |
| 18           | CMD18040X45        | 40                | MXT45        | 4½             | 1                    | 409              |
| 18           | CMD18042X30        | 42                | MXT30        | 3              | ¾                    | 430              |
| 18           | CMD18042X35        | 42                | MXT35        | 3½             | ¾                    | 420              |
| 18           | CMD18042X40        | 42                | MXT40        | 4              | 1                    | 420              |
| 18           | CMD18042X45        | 42                | MXT45        | 4½             | 1                    | 420              |
| 18           | CMD18044X30        | 44                | MXT30        | 3              | ¾                    | 442              |
| 18           | <b>CMD18044X35</b> | <b>44</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>432</b>       |

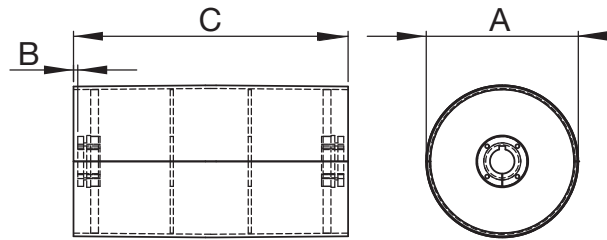
## Poleas de Tambor de Servicio Minero

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 18           | <b>CMD18044X40</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>432</b>       |
| 18           | CMD18044X45        | 44                | MXT45        | 4½             | 1                    | 432              |
| 18           | CMD18044X50        | 44                | MXT50        | 5              | 1                    | 432              |
| 18           | CMD18044X60        | 44                | MXT60        | 6              | 1½                   | 440              |
| 18           | CMD18046X30        | 46                | MXT30        | 3              | ¾                    | 454              |
| 18           | CMD18046X35        | 46                | MXT35        | 3½             | ¾                    | 443              |
| 18           | CMD18046X40        | 46                | MXT40        | 4              | 1                    | 444              |
| 18           | CMD18046X45        | 46                | MXT45        | 4½             | 1                    | 444              |
| 18           | CMD18046X50        | 46                | MXT50        | 5              | 1                    | 444              |
| 18           | CMD18051X30        | 51                | MXT30        | 3              | ¾                    | 483              |
| 18           | CMD18051X35        | 51                | MXT35        | 3½             | ¾                    | 473              |
| 18           | <b>CMD18051X40</b> | <b>51</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>473</b>       |
| 18           | <b>CMD18051X45</b> | <b>51</b>         | <b>MXT45</b> | <b>4½</b>      | <b>1</b>             | <b>474</b>       |
| 18           | CMD18051X50        | 51                | MXT50        | 5              | 1                    | 473              |
| 18           | CMD18051X60        | 51                | MXT60        | 6              | 1½                   | 481              |
| 18           | CMD18054X30        | 54                | MXT30        | 3              | ¾                    | 501              |
| 18           | CMD18054X35        | 54                | MXT35        | 3½             | ¾                    | 491              |
| 18           | CMD18054X40        | 54                | MXT40        | 4              | 1                    | 491              |
| 18           | CMD18054X45        | 54                | MXT45        | 4½             | 1                    | 491              |
| 18           | CMD18057X35        | 57                | MXT35        | 3½             | ¾                    | 508              |
| 18           | CMD18057X40        | 57                | MXT40        | 4              | 1                    | 509              |
| 18           | CMD18057X45        | 57                | MXT45        | 4½             | 1                    | 509              |
| 18           | CMD18057X50        | 57                | MXT50        | 5              | 1                    | 509              |
| 18           | CMD18057X60        | 57                | MXT60        | 6              | 1½                   | 516              |
| 18           | CMD18060X30        | 60                | MXT30        | 3              | ¾                    | 556              |
| 18           | CMD18060X35        | 60                | MXT35        | 3½             | ¾                    | 546              |
| 18           | CMD18060X40        | 60                | MXT40        | 4              | 1                    | 545              |
| 18           | CMD18060X45        | 60                | MXT45        | 4½             | 1                    | 545              |
| 18           | CMD18063X30        | 63                | MXT30        | 3              | ¾                    | 574              |
| 18           | CMD18063X35        | 63                | MXT35        | 3½             | ¾                    | 564              |
| 18           | CMD18063X40        | 63                | MXT40        | 4              | 1                    | 563              |
| 18           | CMD18063X45        | 63                | MXT45        | 4½             | 1                    | 563              |
| 18           | CMD18063X50        | 63                | MXT50        | 5              | 1                    | 560              |
| 18           | CMD18066X30        | 66                | MXT30        | 3              | ¾                    | 632              |
| 18           | CMD18066X35        | 66                | MXT35        | 3½             | ¾                    | 622              |
| 18           | CMD18066X40        | 66                | MXT40        | 4              | 1                    | 617              |
| 18           | CMD18066X45        | 66                | MXT45        | 4½             | 1                    | 617              |
| 18           | CMD18066X50        | 66                | MXT50        | 5              | 1                    | 610              |
| 20           | CMD20012X30        | 12                | MXT30        | 3              | ¾                    | 251              |
| 20           | CMD20012X35        | 12                | MXT35        | 3½             | ¾                    | 241              |
| 20           | CMD20012X40        | 12                | MXT40        | 4              | 1                    | 245              |
| 20           | CMD20014X30        | 14                | MXT30        | 3              | ¾                    | 265              |
| 20           | CMD20014X35        | 14                | MXT35        | 3½             | ¾                    | 255              |
| 20           | CMD20014X40        | 14                | MXT40        | 4              | 1                    | 259              |
| 20           | CMD20014X45        | 14                | MXT45        | 4½             | 1                    | 259              |
| 20           | CMD20016X30        | 16                | MXT30        | 3              | ¾                    | 278              |
| 20           | CMD20016X35        | 16                | MXT35        | 3½             | ¾                    | 268              |
| 20           | CMD20016X40        | 16                | MXT40        | 4              | 1                    | 272              |
| 20           | CMD20016X45        | 16                | MXT45        | 4½             | 1                    | 272              |
| 20           | CMD20018X30        | 18                | MXT30        | 3              | ¾                    | 291              |
| 20           | CMD20018X35        | 18                | MXT35        | 3½             | ¾                    | 281              |
| 20           | CMD20018X40        | 18                | MXT40        | 4              | 1                    | 285              |
| 20           | CMD20018X45        | 18                | MXT45        | 4½             | 1                    | 285              |
| 20           | CMD20020X30        | 20                | MXT30        | 3              | ¾                    | 304              |
| 20           | CMD20020X35        | 20                | MXT35        | 3½             | ¾                    | 294              |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.



### Poleas de Tambor de Servicio Minero

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 20           | CMD20020X40        | 20                | MXT40        | 4              | 1                    | 298              |
| 20           | CMD20020X45        | 20                | MXT45        | 4½             | 1                    | 298              |
| 20           | CMD20022X30        | 22                | MXT30        | 3              | ¾                    | 318              |
| 20           | CMD20022X35        | 22                | MXT35        | 3½             | ¾                    | 307              |
| 20           | CMD20022X40        | 22                | MXT40        | 4              | 1                    | 311              |
| 20           | CMD20022X45        | 22                | MXT45        | 4½             | 1                    | 311              |
| 20           | CMD20024X30        | 24                | MXT30        | 3              | ¾                    | 331              |
| 20           | CMD20024X35        | 24                | MXT35        | 3½             | ¾                    | 320              |
| 20           | CMD20024X40        | 24                | MXT40        | 4              | 1                    | 324              |
| 20           | CMD20024X45        | 24                | MXT45        | 4½             | 1                    | 225              |
| 20           | CMD20024X60        | 24                | MXT60        | 6              | 1½                   | 337              |
| 20           | CMD20024X70        | 24                | MXT70        | 7              | 1¼                   | 356              |
| 20           | CMD20024X80        | 24                | MXT80        | 8              | 1½                   | 388              |
| 20           | CMD20026X30        | 26                | MXT30        | 3              | ¾                    | 344              |
| 20           | <b>CMD20026X35</b> | <b>26</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>334</b>       |
| 20           | CMD20026X40        | 26                | MXT40        | 4              | 1                    | 338              |
| 20           | CMD20026X45        | 26                | MXT45        | 4½             | 1                    | 338              |
| 20           | CMD20030X30        | 30                | MXT30        | 3              | ¾                    | 397              |
| 20           | CMD20030X35        | 30                | MXT35        | 3½             | ¾                    | 387              |
| 20           | CMD20030X40        | 30                | MXT40        | 4              | 1                    | 389              |
| 20           | CMD20030X45        | 30                | MXT45        | 4½             | 1                    | 389              |
| 20           | <b>CMD20032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>410</b>       |
| 20           | <b>CMD20032X35</b> | <b>32</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>400</b>       |
| 20           | <b>CMD20032X40</b> | <b>32</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>402</b>       |
| 20           | CMD20032X45        | 32                | MXT45        | 4½             | 1                    | 402              |
| 20           | CMD20036X30        | 36                | MXT30        | 3              | ¾                    | 436              |
| 20           | CMD20036X35        | 36                | MXT35        | 3½             | ¾                    | 426              |
| 20           | CMD20036X40        | 36                | MXT40        | 4              | 1                    | 428              |
| 20           | CMD20036X45        | 36                | MXT45        | 4½             | 1                    | 428              |
| 20           | <b>CMD20038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>450</b>       |
| 20           | <b>CMD20038X35</b> | <b>38</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>439</b>       |
| 20           | <b>CMD20038X40</b> | <b>38</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>442</b>       |
| 20           | CMD20038X45        | 38                | MXT45        | 4½             | 1                    | 442              |
| 20           | CMD20038X50        | 38                | MXT50        | 5              | 1                    | 443              |
| 20           | CMD20038X60        | 38                | MXT60        | 6              | 1½                   | 449              |
| 20           | CMD20040X30        | 40                | MXT30        | 3              | ¾                    | 489              |
| 20           | CMD20040X35        | 40                | MXT35        | 3½             | ¾                    | 479              |
| 20           | CMD20040X40        | 40                | MXT40        | 4              | 1                    | 479              |
| 20           | CMD20040X45        | 40                | MXT45        | 4½             | 1                    | 480              |
| 20           | CMD20040X50        | 40                | MXT50        | 5              | 1                    | 479              |
| 20           | CMD20040X60        | 40                | MXT60        | 6              | 1½                   | 482              |
| 20           | CMD20042X30        | 42                | MXT30        | 3              | ¾                    | 502              |
| 20           | CMD20042X35        | 42                | MXT35        | 3½             | ¾                    | 492              |
| 20           | CMD20042X40        | 42                | MXT40        | 4              | 1                    | 493              |
| 20           | CMD20042X45        | 42                | MXT45        | 4½             | 1                    | 493              |
| 20           | CMD20044X30        | 44                | MXT30        | 3              | ¾                    | 515              |
| 20           | <b>CMD20044X35</b> | <b>44</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>505</b>       |
| 20           | <b>CMD20044X40</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>506</b>       |
| 20           | <b>CMD20044X45</b> | <b>44</b>         | <b>MXT45</b> | <b>4½</b>      | <b>1</b>             | <b>506</b>       |
| 20           | CMD20044X50        | 44                | MXT50        | 5              | 1                    | 505              |
| 20           | CMD20044X60        | 44                | MXT60        | 6              | 1½                   | 508              |
| 20           | CMD20046X30        | 46                | MXT30        | 3              | ¾                    | 529              |
| 20           | CMD20046X35        | 46                | MXT35        | 3½             | ¾                    | 518              |
| 20           | CMD20046X40        | 46                | MXT40        | 4              | 1                    | 519              |

### Poleas de Tambor de Servicio Minero

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 20           | CMD20046X45        | 46                | MXT45        | 4½             | 1                    | 519              |
| 20           | CMD20046X50        | 46                | MXT50        | 5              | 1                    | 518              |
| 20           | CMD20046X60        | 46                | MXT60        | 6              | 1½                   | 521              |
| 20           | CMD20051X30        | 51                | MXT30        | 3              | ¾                    | 561              |
| 20           | <b>CMD20051X35</b> | <b>51</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>551</b>       |
| 20           | <b>CMD20051X40</b> | <b>51</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>552</b>       |
| 20           | CMD20051X45        | 51                | MXT45        | 4½             | 1                    | 552              |
| 20           | CMD20051X50        | 51                | MXT50        | 5              | 1                    | 551              |
| 20           | CMD20051X60        | 51                | MXT60        | 6              | 1½                   | 554              |
| 20           | CMD20051X70        | 51                | MXT70        | 7              | 1¼                   | 572              |
| 20           | CMD20054X30        | 54                | MXT30        | 3              | ¾                    | 581              |
| 20           | CMD20054X35        | 54                | MXT35        | 3½             | ¾                    | 571              |
| 20           | CMD20054X40        | 54                | MXT40        | 4              | 1                    | 571              |
| 20           | CMD20054X45        | 54                | MXT45        | 4½             | 1                    | 571              |
| 20           | CMD20054X50        | 54                | MXT50        | 5              | 1                    | 571              |
| 20           | CMD20054X70        | 54                | MXT70        | 7              | 1¼                   | 592              |
| 20           | CMD20057X30        | 57                | MXT30        | 3              | ¾                    | 601              |
| 20           | CMD20057X35        | 57                | MXT35        | 3½             | ¾                    | 590              |
| 20           | CMD20057X40        | 57                | MXT40        | 4              | 1                    | 591              |
| 20           | CMD20057X45        | 57                | MXT45        | 4½             | 1                    | 591              |
| 20           | CMD20057X50        | 57                | MXT50        | 5              | 1                    | 591              |
| 20           | CMD20057X60        | 57                | MXT60        | 6              | 1½                   | 593              |
| 20           | CMD20060X30        | 60                | MXT30        | 3              | ¾                    | 646              |
| 20           | CMD20060X35        | 60                | MXT35        | 3½             | ¾                    | 636              |
| 20           | CMD20060X40        | 60                | MXT40        | 4              | 1                    | 635              |
| 20           | CMD20060X45        | 60                | MXT45        | 4½             | 1                    | 635              |
| 20           | CMD20060X60        | 60                | MXT60        | 6              | 1½                   | 666              |
| 20           | CMD20063X30        | 63                | MXT30        | 3              | ¾                    | 666              |
| 20           | CMD20063X35        | 63                | MXT35        | 3½             | ¾                    | 656              |
| 20           | CMD20063X40        | 63                | MXT40        | 4              | 1                    | 655              |
| 20           | CMD20063X45        | 63                | MXT45        | 4½             | 1                    | 655              |
| 20           | CMD20063X50        | 63                | MXT50        | 5              | 1                    | 652              |
| 20           | CMD20063X60        | 63                | MXT60        | 6              | 1½                   | 652              |
| 20           | CMD20063X70        | 63                | MXT70        | 7              | 1¼                   | 669              |
| 20           | CMD20066X30        | 66                | MXT30        | 3              | ¾                    | 738              |
| 20           | CMD20066X35        | 66                | MXT35        | 3½             | ¾                    | 728              |
| 20           | CMD20066X40        | 66                | MXT40        | 4              | 1                    | 723              |
| 20           | CMD20066X45        | 66                | MXT45        | 4½             | 1                    | 723              |
| 24           | CMD24012X30        | 12                | MXT30        | 3              | ¾                    | 423              |
| 24           | CMD24012X35        | 12                | MXT35        | 3½             | ¾                    | 413              |
| 24           | CMD24012X40        | 12                | MXT40        | 4              | 1                    | 415              |
| 24           | CMD24014X30        | 14                | MXT30        | 3              | ¾                    | 445              |
| 24           | CMD24014X35        | 14                | MXT35        | 3½             | ¾                    | 435              |
| 24           | CMD24014X40        | 14                | MXT40        | 4              | 1                    | 436              |
| 24           | CMD24014X45        | 14                | MXT45        | 4½             | 1                    | 436              |
| 24           | CMD24016X30        | 16                | MXT30        | 3              | ¾                    | 466              |
| 24           | CMD24016X35        | 16                | MXT35        | 3½             | ¾                    | 456              |
| 24           | CMD24016X40        | 16                | MXT40        | 4              | 1                    | 457              |
| 24           | CMD24016X45        | 16                | MXT45        | 4½             | 1                    | 458              |
| 24           | CMD24016X50        | 16                | MXT50        | 5              | 1                    | 459              |
| 24           | CMD24018X30        | 18                | MXT30        | 3              | ¾                    | 487              |
| 24           | CMD24018X35        | 18                | MXT35        | 3½             | ¾                    | 477              |
| 24           | CMD24018X40        | 18                | MXT40        | 4              | 1                    | 478              |
| 24           | CMD24018X45        | 18                | MXT45        | 4½             | 1                    | 479              |
| 24           | CMD24018X50        | 18                | MXT50        | 5              | 1                    | 480              |

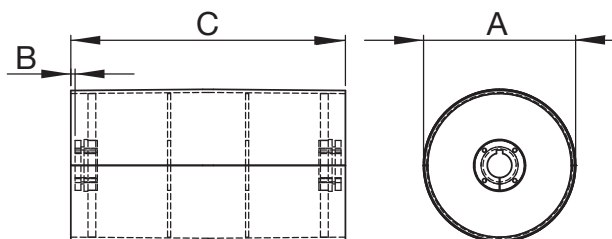
\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.

# Poleas de Tambor Servicio Minero

*Martin*



## Poleas de Tambor de Servicio Minero

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 24           | CMD24020X30        | 20                | MXT30        | 3              | 7/8                  | 508              |
| 24           | CMD24020X35        | 20                | MXT35        | 3 1/2          | 7/8                  | 498              |
| 24           | CMD24020X40        | 20                | MXT40        | 4              | 1                    | 500              |
| 24           | CMD24020X45        | 20                | MXT45        | 4 1/2          | 1                    | 500              |
| 24           | CMD24020X50        | 20                | MXT50        | 5              | 1                    | 501              |
| 24           | CMD24022X30        | 22                | MXT30        | 3              | 7/8                  | 529              |
| 24           | CMD24022X35        | 22                | MXT35        | 3 1/2          | 7/8                  | 519              |
| 24           | CMD24022X40        | 22                | MXT40        | 4              | 1                    | 521              |
| 24           | CMD24022X45        | 22                | MXT45        | 4 1/2          | 1                    | 521              |
| 24           | CMD24022X50        | 22                | MXT50        | 5              | 1                    | 522              |
| 24           | CMD24024X30        | 24                | MXT30        | 3              | 7/8                  | 550              |
| 24           | CMD24024X35        | 24                | MXT35        | 3 1/2          | 7/8                  | 540              |
| 24           | CMD24024X40        | 24                | MXT40        | 4              | 1                    | 542              |
| 24           | CMD24024X45        | 24                | MXT45        | 4 1/2          | 1                    | 542              |
| 24           | CMD24024X50        | 24                | MXT50        | 5              | 1                    | 543              |
| 24           | <b>CMD24026X30</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>571</b>       |
| 24           | CMD24026X35        | 26                | MXT35        | 3 1/2          | 7/8                  | 561              |
| 24           | CMD24026X40        | 26                | MXT40        | 4              | 1                    | 563              |
| 24           | CMD24026X45        | 26                | MXT45        | 4 1/2          | 1                    | 563              |
| 24           | CMD24026X50        | 26                | MXT50        | 5              | 1                    | 564              |
| 24           | CMD24026X60        | 26                | MXT60        | 6              | 1 1/8                | 569              |
| 24           | CMD24030X30        | 30                | MXT30        | 3              | 7/8                  | 653              |
| 24           | CMD24030X35        | 30                | MXT35        | 3 1/2          | 7/8                  | 643              |
| 24           | CMD24030X40        | 30                | MXT40        | 4              | 1                    | 643              |
| 24           | CMD24030X45        | 30                | MXT45        | 4 1/2          | 1                    | 643              |
| 24           | CMD24030X50        | 30                | MXT50        | 5              | 1                    | 642              |
| 24           | CMD24032X30        | 32                | MXT30        | 3              | 7/8                  | 674              |
| 24           | CMD24032X35        | 32                | MXT35        | 3 1/2          | 7/8                  | 664              |
| 24           | <b>CMD24032X40</b> | <b>32</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>664</b>       |
| 24           | <b>CMD24032X45</b> | <b>32</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>             | <b>664</b>       |
| 24           | CMD24032X50        | 32                | MXT50        | 5              | 1                    | 663              |
| 24           | CMD24032X60        | 32                | MXT60        | 6              | 1 1/8                | 665              |
| 24           | CMD24036X30        | 36                | MXT30        | 3              | 7/8                  | 717              |
| 24           | CMD24036X35        | 36                | MXT35        | 3 1/2          | 7/8                  | 706              |
| 24           | CMD24036X40        | 36                | MXT40        | 4              | 1                    | 706              |
| 24           | CMD24036X45        | 36                | MXT45        | 4 1/2          | 1                    | 706              |
| 24           | CMD24036X50        | 36                | MXT50        | 5              | 1                    | 705              |
| 24           | CMD24036X60        | 36                | MXT60        | 6              | 1 1/8                | 707              |
| 24           | CMD24036X70        | 36                | MXT70        | 7              | 1 1/4                | 716              |
| 24           | CMD24036X80        | 36                | MXT80        | 8              | 1 1/2                | 739              |
| 24           | CMD24038X30        | 38                | MXT30        | 3              | 7/8                  | 738              |
| 24           | <b>CMD24038X35</b> | <b>38</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>727</b>       |
| 24           | <b>CMD24038X40</b> | <b>38</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>727</b>       |
| 24           | <b>CMD24038X45</b> | <b>38</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>             | <b>728</b>       |
| 24           | <b>CMD24038X50</b> | <b>38</b>         | <b>MXT50</b> | <b>5</b>       | <b>1</b>             | <b>726</b>       |
| 24           | CMD24038X60        | 38                | MXT60        | 6              | 1 1/8                | 728              |
| 24           | CMD24040X30        | 40                | MXT30        | 3              | 7/8                  | 798              |
| 24           | CMD24040X35        | 40                | MXT35        | 3 1/2          | 7/8                  | 788              |
| 24           | CMD24040X40        | 40                | MXT40        | 4              | 1                    | 786              |
| 24           | CMD24040X45        | 40                | MXT45        | 4 1/2          | 1                    | 787              |
| 24           | CMD24040X50        | 40                | MXT50        | 5              | 1                    | 783              |
| 24           | CMD24042X30        | 42                | MXT30        | 3              | 7/8                  | 819              |
| 24           | CMD24042X35        | 42                | MXT35        | 3 1/2          | 7/8                  | 809              |
| 24           | CMD24042X40        | 42                | MXT40        | 4              | 1                    | 807              |
| 24           | CMD24042X45        | 42                | MXT45        | 4 1/2          | 1                    | 808              |

## Poleas de Tambor de Servicio Minero

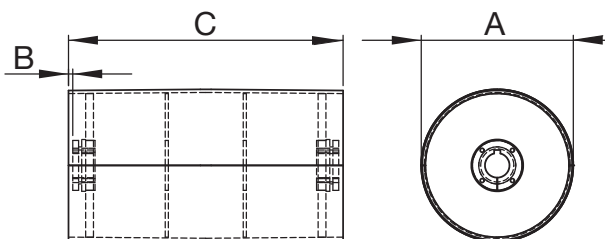
| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 24           | CMD24042X50        | 42                | MXT50        | 5              | 1                    | 804              |
| 24           | CMD24044X30        | 44                | MXT30        | 3              | 7/8                  | 840              |
| 24           | CMD24044X35        | 44                | MXT35        | 3 1/2          | 7/8                  | 830              |
| 24           | <b>CMD24044X40</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>828</b>       |
| 24           | <b>CMD24044X45</b> | <b>44</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>             | <b>829</b>       |
| 24           | CMD24044X50        | 44                | MXT50        | 5              | 1                    | 825              |
| 24           | CMD24044X60        | 44                | MXT60        | 6              | 1 1/8                | 824              |
| 24           | CMD24044X70        | 44                | MXT70        | 7              | 1 1/4                | 829              |
| 24           | CMD24046X30        | 46                | MXT30        | 3              | 7/8                  | 861              |
| 24           | CMD24046X35        | 46                | MXT35        | 3 1/2          | 7/8                  | 851              |
| 24           | CMD24046X40        | 46                | MXT40        | 4              | 1                    | 849              |
| 24           | CMD24046X45        | 46                | MXT45        | 4 1/2          | 1                    | 850              |
| 24           | CMD24046X50        | 46                | MXT50        | 5              | 1                    | 846              |
| 24           | CMD24046X60        | 46                | MXT60        | 6              | 1 1/8                | 845              |
| 24           | CMD24051X30        | 51                | MXT30        | 3              | 7/8                  | 914              |
| 24           | CMD24051X35        | 51                | MXT35        | 3 1/2          | 7/8                  | 904              |
| 24           | CMD24051X40        | 51                | MXT40        | 4              | 1                    | 902              |
| 24           | <b>CMD24051X45</b> | <b>51</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>             | <b>902</b>       |
| 24           | <b>CMD24051X50</b> | <b>51</b>         | <b>MXT50</b> | <b>5</b>       | <b>1</b>             | <b>899</b>       |
| 24           | CMD24051X60        | 51                | MXT60        | 6              | 1 1/8                | 897              |
| 24           | CMD24051X70        | 51                | MXT70        | 7              | 1 1/4                | 9903             |
| 24           | CMD24054X30        | 54                | MXT30        | 3              | 7/8                  | 945              |
| 24           | CMD24054X35        | 54                | MXT35        | 3 1/2          | 7/8                  | 935              |
| 24           | CMD24054X40        | 54                | MXT40        | 4              | 1                    | 933              |
| 24           | CMD24054X45        | 54                | MXT45        | 4 1/2          | 1                    | 934              |
| 24           | CMD24054X50        | 54                | MXT50        | 5              | 1                    | 930              |
| 24           | CMD24054X60        | 54                | MXT60        | 6              | 1 1/8                | 929              |
| 24           | CMD24054X70        | 54                | MXT70        | 7              | 1 1/4                | 934              |
| 24           | CMD24057X30        | 57                | MXT30        | 3              | 7/8                  | 977              |
| 24           | CMD24057X35        | 57                | MXT35        | 3-4/9          | 7/8                  | 967              |
| 24           | CMD24057X40        | 57                | MXT40        | 4              | 1                    | 965              |
| 24           | CMD24057X45        | 57                | MXT45        | 4-4/9          | 1                    | 965              |
| 24           | CMD24057X50        | 57                | MXT50        | 5              | 1                    | 962              |
| 24           | CMD24057X60        | 57                | MXT60        | 6              | 1 1/8                | 960              |
| 24           | CMD24057X70        | 57                | MXT70        | 7              | 1 1/4                | 966              |
| 24           | CMD24057X80        | 57                | MXT80        | 8              | 1 1/2                | 985              |
| 24           | CMD24060X30        | 60                | MXT30        | 3              | 7/8                  | 1048             |
| 24           | CMD24060X35        | 60                | MXT35        | 3 1/2          | 7/8                  | 1037             |
| 24           | CMD24060X40        | 60                | MXT40        | 4              | 1                    | 1034             |
| 24           | CMD24060X45        | 60                | MXT45        | 4 1/2          | 1                    | 1034             |
| 24           | CMD24060X50        | 60                | MXT50        | 5              | 1                    | 1029             |
| 24           | CMD24063X30        | 63                | MXT30        | 3              | 7/8                  | 1079             |
| 24           | CMD24063X35        | 63                | MXT35        | 3 1/2          | 7/8                  | 1069             |
| 24           | CMD24063X40        | 63                | MXT40        | 4              | 1                    | 1066             |
| 24           | CMD24063X45        | 63                | MXT45        | 4 1/2          | 1                    | 1066             |
| 24           | CMD24063X50        | 63                | MXT50        | 5              | 1                    | 1060             |
| 24           | CMD24063X60        | 63                | MXT60        | 6              | 1 1/8                | 1056             |
| 24           | CMD24063X70        | 63                | MXT70        | 7              | 1 1/4                | 1057             |
| 24           | CMD24063X80        | 63                | MXT80        | 8              | 1 1/2                | 1072             |
| 24           | CMD24066X30        | 66                | MXT30        | 3              | 7/8                  | 1188             |
| 24           | CMD24066X35        | 66                | MXT35        | 3 1/2          | 7/8                  | 1179             |
| 24           | CMD24066X40        | 66                | MXT40        | 4              | 1                    | 1172             |
| 24           | CMD24066X45        | 66                | MXT45        | 4 1/2          | 1                    | 1172             |
| 24           | CMD24066X50        | 66                | MXT50        | 5              | 1                    | 1162             |
| 30           | CMD30012X35        | 12                | MXT35        | 3 1/2          | 7/8                  | 618              |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.





### Poleas de Tambor de Servicio Minero

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 30           | CMD30012X40     | 12                | MXT40 | 4              | 1                    | 620              |
| 30           | CMD30014X35     | 14                | MXT35 | 3½             | ¾                    | 645              |
| 30           | CMD30014X40     | 14                | MXT40 | 4              | 1                    | 647              |
| 30           | CMD30016X35     | 16                | MXT35 | 3½             | ¾                    | 671              |
| 30           | CMD30016X40     | 16                | MXT40 | 4              | 1                    | 673              |
| 30           | CMD30016X45     | 16                | MXT45 | 4½             | 1                    | 673              |
| 30           | CMD30016X50     | 16                | MXT50 | 5              | 1                    | 674              |
| 30           | CMD30018X35     | 18                | MXT35 | 3½             | ¾                    | 697              |
| 30           | CMD30018X40     | 18                | MXT40 | 4              | 1                    | 700              |
| 30           | CMD30018X45     | 18                | MXT45 | 4½             | 1                    | 700              |
| 30           | CMD30018X50     | 18                | MXT50 | 5              | 1                    | 701              |
| 30           | CMD30020X35     | 20                | MXT35 | 3½             | ¾                    | 724              |
| 30           | CMD30020X40     | 20                | MXT40 | 4              | 1                    | 726              |
| 30           | CMD30020X45     | 20                | MXT45 | 4½             | 1                    | 726              |
| 30           | CMD30020X50     | 20                | MXT50 | 5              | 1                    | 727              |
| 30           | CMD30022X35     | 22                | MXT35 | 3½             | ¾                    | 751              |
| 30           | CMD30022X40     | 22                | MXT40 | 4              | 1                    | 752              |
| 30           | CMD30022X45     | 22                | MXT45 | 4½             | 1                    | 752              |
| 30           | CMD30022X50     | 22                | MXT50 | 5              | 1                    | 754              |
| 30           | CMD30024X35     | 24                | MXT35 | 3½             | ¾                    | 777              |
| 30           | CMD30024X40     | 24                | MXT40 | 4              | 1                    | 779              |
| 30           | CMD30024X45     | 24                | MXT45 | 4½             | 1                    | 779              |
| 30           | CMD30024X50     | 24                | MXT50 | 5              | 1                    | 780              |
| 30           | CMD30026X35     | 26                | MXT35 | 3½             | ¾                    | 803              |
| 30           | CMD30026X40     | 26                | MXT40 | 4              | 1                    | 805              |
| 30           | CMD30026X45     | 26                | MXT45 | 4½             | 1                    | 805              |
| 30           | CMD30026X50     | 26                | MXT50 | 5              | 1                    | 806              |
| 30           | CMD30030X35     | 30                | MXT35 | 3½             | ¾                    | 922              |
| 30           | CMD30030X40     | 30                | MXT40 | 4              | 1                    | 922              |
| 30           | CMD30030X45     | 30                | MXT45 | 4½             | 1                    | 922              |
| 30           | CMD30030X50     | 30                | MXT50 | 5              | 1                    | 921              |
| 30           | CMD30032X30     | 32                | MXT30 | 3              | ¾                    | 958              |
| 30           | CMD30032X35     | 32                | MXT35 | 3½             | ¾                    | 948              |
| 30           | CMD30032X40     | 32                | MXT40 | 4              | 1                    | 948              |
| 30           | CMD30032X45     | 32                | MXT45 | 4½             | 1                    | 948              |
| 30           | CMD30032X50     | 32                | MXT50 | 5              | 1                    | 947              |
| 30           | CMD30036X35     | 36                | MXT35 | 3½             | ¾                    | 1001             |
| 30           | CMD30036X40     | 36                | MXT40 | 4              | 1                    | 1001             |
| 30           | CMD30036X45     | 36                | MXT45 | 4½             | 1                    | 1001             |
| 30           | CMD30036X50     | 36                | MXT50 | 5              | 1                    | 1000             |
| 30           | CMD30036X70     | 36                | MXT70 | 7              | 1¼                   | 1011             |
| 30           | CMD30038X35     | 38                | MXT35 | 3½             | ¾                    | 1027             |
| 30           | CMD30038X40     | 38                | MXT40 | 4              | 1                    | 1027             |
| 30           | CMD30038X45     | 38                | MXT45 | 4½             | 1                    | 1027             |
| 30           | CMD30038X50     | 38                | MXT50 | 5              | 1                    | 1026             |
| 30           | CMD30038X60     | 38                | MXT60 | 6              | 1½                   | 1028             |
| 30           | CMD30038X70     | 38                | MXT70 | 7              | 1¼                   | 1037             |
| 30           | CMD30040X35     | 40                | MXT35 | 3½             | ¾                    | 1119             |
| 30           | CMD30040X40     | 40                | MXT40 | 4              | 1                    | 1117             |
| 30           | CMD30040X45     | 40                | MXT45 | 4½             | 1                    | 1117             |
| 30           | CMD30040X50     | 40                | MXT50 | 5              | 1                    | 1114             |
| 30           | CMD30042X30     | 42                | MXT30 | 3              | ¾                    | 1155             |
| 30           | CMD30042X35     | 42                | MXT35 | 3½             | ¾                    | 1145             |
| 30           | CMD30042X40     | 42                | MXT40 | 4              | 1                    | 113              |
| 30           | CMD30042X45     | 42                | MXT45 | 4½             | 1                    | 1144             |

### Poleas de Tambor de Servicio Minero

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 30           | CMD30044X35     | 44                | MXT35 | 3½             | ¾                    | 1171             |
| 30           | CMD30044X40     | 44                | MXT40 | 4              | 1                    | 1170             |
| 30           | CMD30044X45     | 44                | MXT45 | 4½             | 1                    | 1170             |
| 30           | CMD30044X50     | 44                | MXT50 | 5              | 1                    | 1167             |
| 30           | CMD30044X60     | 44                | MXT60 | 6              | 1½                   | 1165             |
| 30           | CMD30044X70     | 44                | MXT70 | 7              | 1¼                   | 1171             |
| 30           | CMD30046X35     | 46                | MXT35 | 3½             | ¾                    | 1198             |
| 30           | CMD30046X40     | 46                | MXT40 | 4              | 1                    | 1196             |
| 30           | CMD30046X45     | 46                | MXT45 | 4½             | 1                    | 1196             |
| 30           | CMD30046X50     | 46                | MXT50 | 5              | 1                    | 1193             |
| 30           | CMD30046X60     | 46                | MXT60 | 6              | 1½                   | 1191             |
| 30           | CMD30046X80     | 46                | MXT80 | 8              | 1½                   | 1216             |
| 30           | CMD30051X35     | 51                | MXT35 | 3½             | 7/8                  | 1263             |
| 30           | CMD30051X40     | 51                | MXT40 | 4              | 1                    | 1262             |
| 30           | CMD30051X45     | 51                | MXT45 | 4½             | 1                    | 1262             |
| 30           | CMD30051X50     | 51                | MXT50 | 5              | 1                    | 1259             |
| 30           | CMD30051X60     | 51                | MXT60 | 6              | 1½                   | 1257             |
| 30           | CMD30051X70     | 51                | MXT70 | 7              | 1¼                   | 1263             |
| 30           | CMD30051X80     | 51                | MXT80 | 8              | 1½                   | 1281             |
| 30           | CMD30054X35     | 54                | MXT35 | 3½             | ¾                    | 1303             |
| 30           | CMD30054X40     | 54                | MXT40 | 4              | 1                    | 1301             |
| 30           | CMD30054X45     | 54                | MXT45 | 4½             | 1                    | 1301             |
| 30           | CMD30054X50     | 54                | MXT50 | 5              | 1                    | 1298             |
| 30           | CMD30054X60     | 54                | MXT60 | 6              | 1½                   | 1296             |
| 30           | CMD30057X35     | 57                | MXT35 | 3½             | ¾                    | 1342             |
| 30           | CMD30057X40     | 57                | MXT40 | 4              | 1                    | 1340             |
| 30           | CMD30057X45     | 57                | MXT45 | 4½             | 1                    | 1341             |
| 30           | CMD30057X50     | 57                | MXT50 | 5              | 1                    | 1337             |
| 30           | CMD30057X60     | 57                | MXT60 | 6              | 1½                   | 1336             |
| 30           | CMD30057X70     | 57                | MXT70 | 7              | 1¼                   | 1341             |
| 30           | CMD30060X35     | 60                | MXT35 | 3½             | ¾                    | 1446             |
| 30           | CMD30060X40     | 60                | MXT40 | 4              | 1                    | 1443             |
| 30           | CMD30060X45     | 60                | MXT45 | 4½             | 1                    | 1443             |
| 30           | CMD30060X50     | 60                | MXT50 | 5              | 1                    | 1438             |
| 30           | CMD30063X35     | 63                | MXT35 | 3½             | ¾                    | 1486             |
| 30           | CMD30063X40     | 63                | MXT40 | 4              | 1                    | 1482             |
| 30           | CMD30063X45     | 63                | MXT45 | 4½             | 1                    | 1483             |
| 30           | CMD30063X50     | 63                | MXT50 | 5              | 1                    | 1477             |
| 30           | CMD30063X60     | 63                | MXT60 | 6              | 1½                   | 1473             |
| 30           | CMD30063X70     | 63                | MXT70 | 7              | 1¼                   | 1474             |
| 30           | CMD30063X80     | 63                | MXT80 | 8              | 1½                   | 1489             |
| 30           | CMD30066X35     | 66                | MXT35 | 3½             | ¾                    | 1655             |
| 30           | CMD30066X40     | 66                | MXT40 | 4              | 1                    | 1648             |
| 30           | CMD30066X45     | 66                | MXT45 | 4½             | 1                    | 1648             |
| 30           | CMD30066X50     | 66                | MXT50 | 5              | 1                    | 1638             |
| 36           | CMD36012X40     | 12                | MXT40 | 4              | 1                    | 865              |
| 36           | CMD36014X40     | 14                | MXT40 | 4              | 1                    | 898              |
| 36           | CMD36014X45     | 14                | MXT45 | 4½             | 1                    | 898              |
| 36           | CMD36016X40     | 16                | MXT40 | 4              | 1                    | 929              |
| 36           | CMD36016X45     | 16                | MXT45 | 4½             | 1                    | 929              |
| 36           | CMD36016X50     | 16                | MXT50 | 5              | 1                    | 930              |
| 36           | CMD36018X40     | 18                | MXT40 | 4              | 1                    | 961              |
| 36           | CMD36018X45     | 18                | MXT45 | 4½             | 1                    | 961              |
| 36           | CMD36018X50     | 18                | MXT50 | 5              | 1                    | 962              |
| 36           | CMD36018X60     | 18                | MXT60 | 6              | 1½                   | 967              |

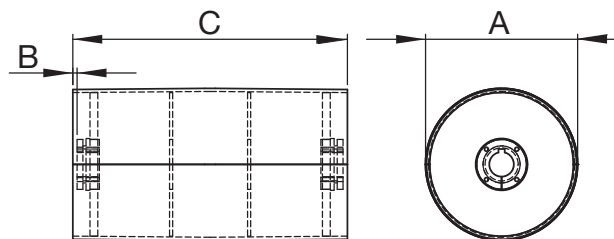
\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.

# Poleas de Tambor Servicio Minero

*Martin*



## Poleas de Tambor de Servicio Minero

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 36           | CMD36020X40     | 20                | MXT40 | 4              | 1                    | 992              |
| 36           | CMD36020X45     | 20                | MXT45 | 4½             | 1                    | 993              |
| 36           | CMD36020X50     | 20                | MXT50 | 5              | 1                    | 994              |
| 36           | CMD36020X60     | 20                | MXT60 | 6              | 1½                   | 998              |
| 36           | CMD36022X40     | 22                | MXT40 | 4              | 1                    | 1024             |
| 36           | CMD36022X45     | 22                | MXT45 | 4½             | 1                    | 1024             |
| 36           | CMD36022X50     | 22                | MXT50 | 5              | 1                    | 1025             |
| 36           | CMD36022X60     | 22                | MXT60 | 6              | 1½                   | 1030             |
| 36           | CMD36024X40     | 24                | MXT40 | 4              | 1                    | 1056             |
| 36           | CMD36024X45     | 24                | MXT45 | 4½             | 1                    | 1056             |
| 36           | CMD36024X50     | 24                | MXT50 | 5              | 1                    | 1057             |
| 36           | CMD36024X60     | 24                | MXT60 | 6              | 1½                   | 1062             |
| 36           | CMD36026X40     | 26                | MXT40 | 4              | 1                    | 1087             |
| 36           | CMD36026X45     | 26                | MXT45 | 4½             | 1                    | 1088             |
| 36           | CMD36026X50     | 26                | MXT50 | 5              | 1                    | 1089             |
| 36           | CMD36026X60     | 26                | MXT60 | 6              | 1½                   | 1093             |
| 36           | CMD36030X40     | 30                | MXT40 | 4              | 1                    | 1247             |
| 36           | CMD36030X45     | 30                | MXT45 | 4½             | 1                    | 1247             |
| 36           | CMD36030X50     | 30                | MXT50 | 5              | 1                    | 1246             |
| 36           | CMD36030X60     | 30                | MXT60 | 6              | 1½                   | 1247             |
| 36           | CMD36032X40     | 32                | MXT40 | 4              | 1                    | 1278             |
| 36           | CMD36032X45     | 32                | MXT45 | 4½             | 1                    | 1278             |
| 36           | CMD36032X50     | 32                | MXT50 | 5              | 1                    | 1277             |
| 36           | CMD36032X60     | 32                | MXT60 | 6              | 1½                   | 1279             |
| 36           | CMD36036X40     | 36                | MXT40 | 4              | 1                    | 1341             |
| 36           | CMD36036X45     | 36                | MXT45 | 4½             | 1                    | 1341             |
| 36           | CMD36036X50     | 36                | MXT50 | 5              | 1                    | 1340             |
| 36           | CMD36036X60     | 36                | MXT60 | 6              | 1½                   | 1342             |
| 36           | CMD36038X40     | 38                | MXT40 | 4              | 1                    | 1373             |
| 36           | CMD36038X45     | 38                | MXT45 | 4½             | 1                    | 1373             |
| 36           | CMD36038X50     | 38                | MXT50 | 5              | 1                    | 1372             |
| 36           | CMD36038X60     | 38                | MXT60 | 6              | 1½                   | 1374             |
| 36           | CMD36038X70     | 38                | MXT70 | 7              | 1¼                   | 1383             |
| 36           | CMD36040X40     | 40                | MXT40 | 4              | 1                    | 1500             |
| 36           | CMD36040X45     | 40                | MXT45 | 4½             | 1                    | 1500             |
| 36           | CMD36040X50     | 40                | MXT50 | 5              | 1                    | 1497             |
| 36           | CMD36040X60     | 40                | MXT60 | 6              | 1½                   | 1495             |
| 36           | CMD36042X40     | 42                | MXT40 | 4              | 1                    | 1532             |
| 36           | CMD36042X45     | 42                | MXT45 | 4½             | 1                    | 1532             |
| 36           | CMD36042X50     | 42                | MXT50 | 5              | 1                    | 1529             |
| 36           | CMD36042X60     | 42                | MXT60 | 6              | 1½                   | 1527             |
| 36           | CMD36044X40     | 44                | MXT40 | 4              | 1                    | 1563             |
| 36           | CMD36044X45     | 44                | MXT45 | 4½             | 1                    | 1563             |
| 36           | CMD36044X50     | 44                | MXT50 | 5              | 1                    | 1560             |
| 36           | CMD36044X60     | 44                | MXT60 | 6              | 1½                   | 1559             |
| 36           | CMD36044X70     | 44                | MXT70 | 7              | 1¼                   | 1564             |
| 36           | CMD36044X80     | 44                | MXT80 | 8              | 1½                   | 1583             |
| 36           | CMD36046X40     | 46                | MXT40 | 4              | 1                    | 1595             |
| 36           | CMD36046X45     | 46                | MXT45 | 4½             | 1                    | 1595             |
| 36           | CMD36046X50     | 46                | MXT50 | 5              | 1                    | 1592             |
| 36           | CMD36046X60     | 46                | MXT60 | 6              | 1½                   | 1590             |
| 36           | CMD36046X80     | 46                | MXT80 | 8              | 1½                   | 1615             |
| 36           | CMD36051X40     | 51                | MXT40 | 4              | 1                    | 1673             |
| 36           | CMD36051X45     | 51                | MXT45 | 4½             | 1                    | 1674             |

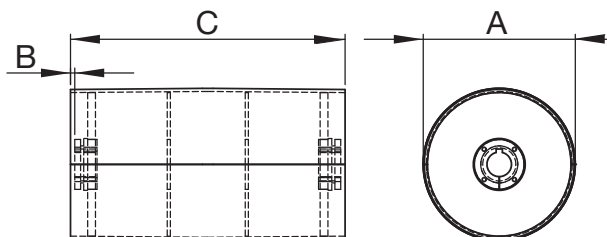
## Poleas de Tambor de Servicio Minero

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 36           | CMD36051X50     | 51                | MXT50 | 5              | 1                    | 1670             |
| 36           | CMD36051X60     | 51                | MXT60 | 6              | 1½                   | 1669             |
| 36           | CMD36051X70     | 51                | MXT70 | 7              | 1¼                   | 1674             |
| 36           | CMD36051X80     | 51                | MXT80 | 8              | 1½                   | 1693             |
| 36           | CMD36054X40     | 54                | MXT40 | 4              | 1                    | 1721             |
| 36           | CMD36054X45     | 54                | MXT45 | 4½             | 1                    | 1721             |
| 36           | CMD36054X50     | 54                | MXT50 | 5              | 1                    | 1718             |
| 36           | CMD36054X60     | 54                | MXT60 | 6              | 1½                   | 1716             |
| 36           | CMD36057X40     | 57                | MXT40 | 4              | 1                    | 1768             |
| 36           | CMD36057X45     | 57                | MXT45 | 4½             | 1                    | 1768             |
| 36           | CMD36057X50     | 57                | MXT50 | 5              | 1                    | 1765             |
| 36           | CMD36057X60     | 57                | MXT60 | 6              | 1½                   | 1763             |
| 36           | CMD36060X40     | 60                | MXT40 | 4              | 1                    | 1910             |
| 36           | CMD36060X45     | 60                | MXT45 | 4½             | 1                    | 1911             |
| 36           | CMD36060X50     | 60                | MXT50 | 5              | 1                    | 1905             |
| 36           | CMD36060X60     | 60                | MXT60 | 6              | 1½                   | 1900             |
| 36           | CMD36063X40     | 63                | MXT40 | 4              | 1                    | 1957             |
| 36           | CMD36063X45     | 63                | MXT45 | 4½             | 1                    | 1958             |
| 36           | CMD36063X50     | 63                | MXT50 | 5              | 1                    | 1952             |
| 36           | CMD36063X60     | 63                | MXT60 | 6              | 1½                   | 1948             |
| 36           | CMD36063X70     | 63                | MXT70 | 7              | 1¼                   | 1949             |
| 36           | CMD36063X80     | 63                | MXT80 | 8              | 1½                   | 1964             |
| 36           | CMD36066X40     | 66                | MXT40 | 4              | 1                    | 2194             |
| 36           | CMD36066X45     | 66                | MXT45 | 4½             | 1                    | 2195             |
| 36           | CMD36066X50     | 66                | MXT50 | 5              | 1                    | 2185             |
| 36           | CMD36066X60     | 66                | MXT60 | 6              | 1½                   | 2174             |
| 42           | CMD42018X40     | 18                | MXT40 | 4              | 1                    | 1262             |
| 42           | CMD42018X45     | 18                | MXT45 | 4½             | 1                    | 1262             |
| 42           | CMD42018X50     | 18                | MXT50 | 5              | 1                    | 1263             |
| 42           | CMD42018X60     | 18                | MXT60 | 6              | 1½                   | 1268             |
| 42           | CMD42020X40     | 20                | MXT40 | 4              | 1                    | 1299             |
| 42           | CMD42020X45     | 20                | MXT45 | 4½             | 1                    | 1299             |
| 42           | CMD42020X50     | 20                | MXT50 | 5              | 1                    | 1300             |
| 42           | CMD42020X60     | 20                | MXT60 | 6              | 1½                   | 1305             |
| 42           | CMD42022X40     | 22                | MXT40 | 4              | 1                    | 1336             |
| 42           | CMD42022X45     | 22                | MXT45 | 4½             | 1                    | 1336             |
| 42           | CMD42022X50     | 22                | MXT50 | 5              | 1                    | 1337             |
| 42           | CMD42022X60     | 22                | MXT60 | 6              | 1½                   | 1342             |
| 42           | CMD42024X40     | 24                | MXT40 | 4              | 1                    | 1373             |
| 42           | CMD42024X45     | 24                | MXT45 | 4½             | 1                    | 1373             |
| 42           | CMD42024X50     | 24                | MXT50 | 5              | 1                    | 1374             |
| 42           | CMD42024X60     | 24                | MXT60 | 6              | 1½                   | 1379             |
| 42           | CMD42026X40     | 26                | MXT40 | 4              | 1                    | 1410             |
| 42           | CMD42026X45     | 26                | MXT45 | 4½             | 1                    | 1410             |
| 42           | CMD42026X50     | 26                | MXT50 | 5              | 1                    | 1411             |
| 42           | CMD42026X60     | 26                | MXT60 | 6              | 1½                   | 1416             |
| 42           | CMD42030X40     | 30                | MXT40 | 4              | 1                    | 1617             |
| 42           | CMD42030X45     | 30                | MXT45 | 4½             | 1                    | 1618             |
| 42           | CMD42030X50     | 30                | MXT50 | 5              | 1                    | 1616             |
| 42           | CMD42030X60     | 30                | MXT60 | 6              | 1½                   | 1618             |
| 42           | CMD42032X40     | 32                | MXT40 | 4              | 1                    | 1654             |
| 42           | CMD42032X45     | 32                | MXT45 | 4½             | 1                    | 1654             |
| 42           | CMD42032X50     | 32                | MXT50 | 5              | 1                    | 1653             |
| 42           | CMD42032X60     | 32                | MXT60 | 6              | 1½                   | 1655             |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.



**Poleas de Tambor de Servicio Minero**

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 42           | CMD42036X40     | 36                | MXT40 | 4              | 1                    | 1728             |
| 42           | CMD42036X45     | 36                | MXT45 | 4½             | 1                    | 1728             |
| 42           | CMD42036X50     | 36                | MXT50 | 5              | 1                    | 1727             |
| 42           | CMD42036X60     | 36                | MXT60 | 6              | 1½                   | 1729             |
| 42           | CMD42038X40     | 38                | MXT40 | 4              | 1                    | 1765             |
| 42           | CMD42038X45     | 38                | MXT45 | 4½             | 1                    | 1765             |
| 42           | CMD42038X50     | 38                | MXT50 | 5              | 1                    | 1764             |
| 42           | CMD42038X60     | 38                | MXT60 | 6              | 1½                   | 1765             |
| 42           | CMD42040X40     | 40                | MXT40 | 4              | 1                    | 1935             |
| 42           | CMD42040X45     | 40                | MXT45 | 4½             | 1                    | 1935             |
| 42           | CMD42040X50     | 40                | MXT50 | 5              | 1                    | 1932             |
| 42           | CMD42040X60     | 40                | MXT60 | 6              | 1½                   | 1931             |
| 42           | CMD42042X40     | 42                | MXT40 | 4              | 1                    | 1972             |
| 42           | CMD42042X45     | 42                | MXT45 | 4½             | 1                    | 1972             |
| 42           | CMD42042X50     | 42                | MXT50 | 5              | 1                    | 1969             |
| 42           | CMD42042X60     | 42                | MXT60 | 6              | 1½                   | 1967             |
| 42           | CMD42044X40     | 44                | MXT40 | 4              | 1                    | 2009             |
| 42           | CMD42044X45     | 44                | MXT45 | 4½             | 1                    | 2009             |
| 42           | CMD42044X50     | 44                | MXT50 | 5              | 1                    | 2006             |
| 42           | CMD42044X60     | 44                | MXT60 | 6              | 1½                   | 2004             |
| 42           | CMD42046X40     | 46                | MXT40 | 4              | 1                    | 2045             |
| 42           | CMD42046X45     | 46                | MXT45 | 4½             | 1                    | 2046             |
| 42           | CMD42046X50     | 46                | MXT50 | 5              | 1                    | 2042             |
| 42           | CMD42046X60     | 46                | MXT60 | 6              | 1½                   | 2041             |
| 42           | CMD42051X40     | 51                | MXT40 | 4              | 1                    | 2137             |
| 42           | CMD42051X45     | 51                | MXT45 | 4½             | 1                    | 2138             |
| 42           | CMD42051X50     | 51                | MXT50 | 5              | 1                    | 2134             |
| 42           | CMD42051X60     | 51                | MXT60 | 6              | 1½                   | 2133             |
| 42           | CMD42054X40     | 54                | MXT40 | 4              | 1                    | 2192             |
| 42           | CMD42054X45     | 54                | MXT45 | 4½             | 1                    | 2193             |
| 42           | CMD42054X50     | 54                | MXT50 | 5              | 1                    | 2189             |
| 42           | CMD42054X60     | 54                | MXT60 | 6              | 1½                   | 2188             |
| 42           | CMD42057X40     | 57                | MXT40 | 4              | 1                    | 2248             |
| 42           | CMD42057X45     | 57                | MXT45 | 4½             | 1                    | 2248             |
| 42           | CMD42057X50     | 57                | MXT50 | 5              | 1                    | 2245             |
| 42           | CMD42057X60     | 57                | MXT60 | 6              | 1½                   | 2243             |
| 42           | CMD42060X40     | 60                | MXT40 | 4              | 1                    | 2435             |
| 42           | CMD42060X45     | 60                | MXT45 | 4½             | 1                    | 2436             |
| 42           | CMD42060X50     | 60                | MXT50 | 5              | 1                    | 2430             |
| 42           | CMD42060X60     | 60                | MXT60 | 6              | 1½                   | 2426             |
| 42           | CMD42063X40     | 63                | MXT40 | 4              | 1                    | 2491             |
| 42           | CMD42063X45     | 63                | MXT45 | 4½             | 1                    | 2491             |
| 42           | CMD42063X50     | 63                | MXT50 | 5              | 1                    | 2485             |
| 42           | CMD42063X60     | 63                | MXT60 | 6              | 1½                   | 2481             |
| 42           | CMD42066X40     | 66                | MXT40 | 4              | 1                    | 2811             |
| 42           | CMD42066X45     | 66                | MXT45 | 4½             | 1                    | 2811             |
| 42           | CMD42066X50     | 66                | MXT50 | 5              | 1                    | 2801             |
| 42           | CMD42066X60     | 66                | MXT60 | 6              | 1½                   | 2791             |
| 48           | CMD48018X40     | 18                | MXT40 | 4              | 1                    | 1603             |
| 48           | CMD48018X45     | 18                | MXT45 | 4½             | 1                    | 1604             |
| 48           | CMD48018X50     | 18                | MXT50 | 5              | 1                    | 1605             |
| 48           | CMD48018X60     | 18                | MXT60 | 6              | 1½                   | 1609             |
| 48           | CMD48020X40     | 20                | MXT40 | 4              | 1                    | 1646             |
| 48           | CMD48020X45     | 20                | MXT45 | 4½             | 1                    | 1646             |

**Poleas de Tambor de Servicio Minero**

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 48           | CMD48020X50     | 20                | MXT50 | 5              | 1                    | 1647             |
| 48           | CMD48020X60     | 20                | MXT60 | 6              | 1½                   | 1652             |
| 48           | CMD48022X40     | 22                | MXT40 | 4              | 1                    | 1688             |
| 48           | CMD48022X45     | 22                | MXT45 | 4½             | 1                    | 1688             |
| 48           | CMD48022X50     | 22                | MXT50 | 5              | 1                    | 1689             |
| 48           | CMD48022X60     | 22                | MXT60 | 6              | 1½                   | 1694             |
| 48           | CMD48024X40     | 24                | MXT40 | 4              | 1                    | 1730             |
| 48           | CMD48024X45     | 24                | MXT45 | 4½             | 1                    | 1730             |
| 48           | CMD48024X50     | 24                | MXT50 | 5              | 1                    | 1731             |
| 48           | CMD48024X60     | 24                | MXT60 | 6              | 1½                   | 1736             |
| 48           | CMD48026X40     | 26                | MXT40 | 4              | 1                    | 1772             |
| 48           | CMD48026X45     | 26                | MXT45 | 4½             | 1                    | 1772             |
| 48           | CMD48026X50     | 26                | MXT50 | 5              | 1                    | 1773             |
| 48           | CMD48026X60     | 26                | MXT60 | 6              | 1½                   | 1778             |
| 48           | CMD48030X40     | 30                | MXT40 | 4              | 1                    | 2034             |
| 48           | CMD48030X45     | 30                | MXT45 | 4½             | 1                    | 2034             |
| 48           | CMD48030X50     | 30                | MXT50 | 5              | 1                    | 2033             |
| 48           | CMD48030X60     | 30                | MXT60 | 6              | 1½                   | 2035             |
| 48           | CMD48032X40     | 32                | MXT40 | 4              | 1                    | 2076             |
| 48           | CMD48032X45     | 32                | MXT45 | 4½             | 1                    | 2077             |
| 48           | CMD48032X50     | 32                | MXT50 | 5              | 1                    | 2075             |
| 48           | CMD48032X60     | 32                | MXT60 | 6              | 1½                   | 2077             |
| 48           | CMD48036X45     | 36                | MXT45 | 4½             | 1                    | 2161             |
| 48           | CMD48036X50     | 36                | MXT50 | 5              | 1                    | 2160             |
| 48           | CMD48036X60     | 36                | MXT60 | 6              | 1½                   | 2161             |
| 48           | CMD48038X45     | 38                | MXT45 | 4½             | 1                    | 2203             |
| 48           | CMD48038X50     | 38                | MXT50 | 5              | 1                    | 2202             |
| 48           | CMD48038X60     | 38                | MXT60 | 6              | 1½                   | 2203             |
| 48           | CMD48040X45     | 40                | MXT45 | 4½             | 1                    | 2422             |
| 48           | CMD48040X50     | 40                | MXT50 | 5              | 1                    | 2419             |
| 48           | CMD48040X60     | 40                | MXT60 | 6              | 1½                   | 2418             |
| 48           | CMD48042X45     | 42                | MXT45 | 4½             | 1                    | 2464             |
| 48           | CMD48042X50     | 42                | MXT50 | 5              | 1                    | 2461             |
| 48           | CMD48042X60     | 42                | MXT60 | 6              | 1½                   | 2460             |
| 48           | CMD48044X45     | 44                | MXT45 | 4½             | 1                    | 2506             |
| 48           | CMD48044X50     | 44                | MXT50 | 5              | 1                    | 2503             |
| 48           | CMD48044X60     | 44                | MXT60 | 6              | 1½                   | 2502             |
| 48           | CMD48046X45     | 46                | MXT45 | 4½             | 1                    | 2548             |
| 48           | CMD48046X50     | 46                | MXT50 | 5              | 1                    | 2545             |
| 48           | CMD48046X60     | 46                | MXT60 | 6              | 1½                   | 2544             |
| 48           | CMD48051X45     | 51                | MXT45 | 4½             | 1                    | 2653             |
| 48           | CMD48051X50     | 51                | MXT50 | 5              | 1                    | 2650             |
| 48           | CMD48051X60     | 51                | MXT60 | 6              | 1½                   | 2649             |
| 48           | CMD48054X45     | 54                | MXT45 | 4½             | 1                    | 2716             |
| 48           | CMD48054X50     | 54                | MXT50 | 5              | 1                    | 2713             |
| 48           | CMD48054X60     | 54                | MXT60 | 6              | 1½                   | 2712             |
| 48           | CMD48057X45     | 57                | MXT45 | 4½             | 1                    | 2779             |
| 48           | CMD48057X50     | 57                | MXT50 | 5              | 1                    | 2776             |
| 48           | CMD48057X60     | 57                | MXT60 | 6              | 1½                   | 2775             |
| 48           | CMD48060X45     | 60                | MXT45 | 4½             | 1                    | 3019             |
| 48           | CMD48060X50     | 60                | MXT50 | 5              | 1                    | 3014             |
| 48           | CMD48060X60     | 60                | MXT60 | 6              | 1½                   | 3009             |
| 48           | CMD48063X45     | 63                | MXT45 | 4½             | 1                    | 3082             |
| 48           | CMD48063X50     | 63                | MXT50 | 5              | 1                    | 3077             |

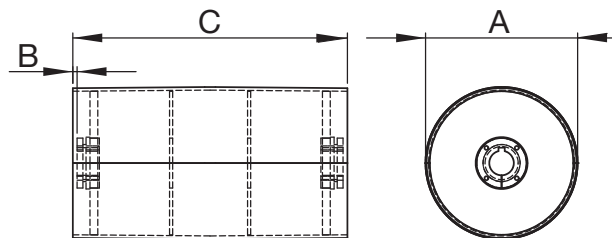
\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.

# Poleas de Tambor Servicio Minero

*Martin*



## Poleas de Tambor de Servicio Minero

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 48           | CMD48063X60     | 63                | MXT60 | 6              | 1 1/8                | 3072             |
| 48           | CMD48066X45     | 66                | MXT45 | 4 1/2          | 1                    | 3498             |
| 48           | CMD48066X50     | 66                | MXT50 | 5              | 1                    | 3488             |
| 48           | CMD48066X60     | 66                | MXT60 | 6              | 1 1/8                | 3477             |
| 54           | CMD54018X45     | 18                | MXT45 | 4 1/2          | 1                    | 1985             |
| 54           | CMD54018X50     | 18                | MXT50 | 5              | 1                    | 1986             |
| 54           | CMD54018X60     | 18                | MXT60 | 6              | 1 1/8                | 1991             |
| 54           | CMD54020X45     | 20                | MXT45 | 4 1/2          | 1                    | 2032             |
| 54           | CMD54020X50     | 20                | MXT50 | 5              | 1                    | 2032             |
| 54           | CMD54020X60     | 20                | MXT60 | 6              | 1 1/8                | 2038             |
| 54           | CMD54022X45     | 22                | MXT45 | 4 1/2          | 1                    | 2080             |
| 54           | CMD54022X50     | 22                | MXT50 | 5              | 1                    | 2081             |
| 54           | CMD54022X60     | 22                | MXT60 | 6              | 1 1/8                | 2086             |
| 54           | CMD54024X45     | 24                | MXT45 | 4 1/2          | 1                    | 2127             |
| 54           | CMD54024X50     | 24                | MXT50 | 5              | 1                    | 2129             |
| 54           | CMD54024X60     | 24                | MXT60 | 6              | 1 1/8                | 2133             |
| 54           | CMD54026X45     | 26                | MXT45 | 4 1/2          | 1                    | 2175             |
| 54           | CMD54026X50     | 26                | MXT50 | 5              | 1                    | 2176             |
| 54           | CMD54026X60     | 26                | MXT60 | 6              | 1 1/8                | 2181             |
| 54           | CMD54030X45     | 30                | MXT45 | 4 1/2          | 1                    | 2497             |
| 54           | CMD54030X50     | 30                | MXT50 | 5              | 1                    | 2496             |
| 54           | CMD54030X60     | 30                | MXT60 | 6              | 1 1/8                | 2498             |
| 54           | CMD54032X45     | 32                | MXT45 | 4 1/2          | 1                    | 2545             |
| 54           | CMD54032X50     | 32                | MXT50 | 5              | 1                    | 2544             |
| 54           | CMD54032X60     | 32                | MXT60 | 6              | 1 1/8                | 2545             |
| 54           | CMD54036X45     | 36                | MXT45 | 4 1/2          | 1                    | 2639             |
| 54           | CMD54036X50     | 36                | MXT50 | 5              | 1                    | 2638             |
| 54           | CMD54036X60     | 36                | MXT60 | 6              | 1 1/8                | 2640             |
| 54           | CMD54038X45     | 38                | MXT45 | 4 1/2          | 1                    | 2687             |
| 54           | CMD54038X50     | 38                | MXT50 | 5              | 1                    | 2686             |
| 54           | CMD54038X60     | 38                | MXT60 | 6              | 1 1/8                | 2687             |
| 54           | CMD54040X45     | 40                | MXT45 | 4 1/2          | 1                    | 2961             |
| 54           | CMD54040X50     | 40                | MXT50 | 5              | 1                    | 2958             |
| 54           | CMD54040X60     | 40                | MXT60 | 6              | 1 1/8                | 2957             |
| 54           | CMD54042X45     | 42                | MXT45 | 4 1/2          | 1                    | 3009             |
| 54           | CMD54042X50     | 42                | MXT50 | 5              | 1                    | 3005             |
| 54           | CMD54042X60     | 42                | MXT60 | 6              | 1 1/8                | 3004             |
| 54           | CMD54044X45     | 44                | MXT45 | 4 1/2          | 1                    | 3056             |
| 54           | CMD54044X50     | 44                | MXT50 | 5              | 1                    | 3053             |
| 54           | CMD54044X60     | 44                | MXT60 | 6              | 1 1/8                | 3051             |
| 54           | CMD54046X45     | 46                | MXT45 | 4 1/2          | 1                    | 3130             |
| 54           | CMD54046X50     | 46                | MXT50 | 5              | 1                    | 3100             |
| 54           | CMD54046X60     | 46                | MXT60 | 6              | 1 1/8                | 3099             |
| 54           | CMD54051X45     | 51                | MXT45 | 4 1/2          | 1                    | 3221             |
| 54           | CMD54051X50     | 51                | MXT50 | 5              | 1                    | 3218             |
| 54           | CMD54051X60     | 51                | MXT60 | 6              | 1 1/8                | 3217             |
| 54           | CMD54054X45     | 54                | MXT45 | 4 1/2          | 1                    | 3292             |
| 54           | CMD54054X50     | 54                | MXT50 | 5              | 1                    | 3289             |
| 54           | CMD54054X60     | 54                | MXT60 | 6              | 1 1/8                | 3288             |
| 54           | CMD54057X45     | 57                | MXT45 | 4 1/2          | 1                    | 3363             |
| 54           | CMD54057X50     | 57                | MXT50 | 5              | 1                    | 3360             |
| 54           | CMD54057X60     | 57                | MXT60 | 6              | 1 1/8                | 3359             |
| 54           | CMD54060X45     | 60                | MXT45 | 4 1/2          | 1                    | 3660             |

## Poleas de Tambor de Servicio Minero

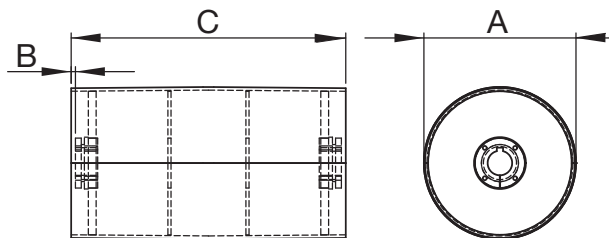
| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 54           | CMD54060X50     | 60                | MXT50 | 5              | 1                    | 3655             |
| 54           | CMD54060X60     | 60                | MXT60 | 6              | 1 1/8                | 3651             |
| 54           | CMD54063X45     | 63                | MXT45 | 4 1/2          | 1                    | 3731             |
| 54           | CMD54063X50     | 63                | MXT50 | 5              | 1                    | 3726             |
| 54           | CMD54063X60     | 63                | MXT60 | 6              | 1 1/8                | 3721             |
| 54           | CMD54066X45     | 66                | MXT45 | 4 1/2          | 1                    | 4254             |
| 54           | CMD54066X50     | 66                | MXT50 | 5              | 1                    | 4244             |
| 54           | CMD54066X60     | 66                | MXT60 | 6              | 1 1/8                | 4234             |
| 60           | CMD60018X45     | 18                | MXT45 | 4 1/2          | 1                    | 2406             |
| 60           | CMD60018X50     | 18                | MXT50 | 5              | 1                    | 2408             |
| 60           | CMD60018X60     | 18                | MXT60 | 6              | 1 1/8                | 2412             |
| 60           | CMD60020X45     | 20                | MXT45 | 4 1/2          | 1                    | 2459             |
| 60           | CMD60020X60     | 20                | MXT60 | 6              | 1 1/8                | 2465             |
| 60           | CMD60022X45     | 22                | MXT45 | 4 1/2          | 1                    | 2512             |
| 60           | CMD60022X50     | 22                | MXT50 | 5              | 1                    | 2513             |
| 60           | CMD60022X60     | 22                | MXT60 | 6              | 1 1/8                | 2518             |
| 60           | CMD60024X45     | 24                | MXT45 | 4 1/2          | 1                    | 2565             |
| 60           | CMD60024X50     | 24                | MXT50 | 5              | 1                    | 2566             |
| 60           | CMD60024X60     | 24                | MXT60 | 6              | 1 1/8                | 2570             |
| 60           | CMD60026X45     | 26                | MXT45 | 4 1/2          | 1                    | 2617             |
| 60           | CMD60026X50     | 26                | MXT50 | 5              | 1                    | 2618             |
| 60           | CMD60026X60     | 26                | MXT60 | 6              | 1 1/8                | 2623             |
| 60           | CMD60030X45     | 30                | MXT45 | 4 1/2          | 1                    | 3005             |
| 60           | CMD60030X50     | 30                | MXT50 | 5              | 1                    | 3005             |
| 60           | CMD60030X60     | 30                | MXT60 | 6              | 1 1/8                | 3007             |
| 60           | CMD60032X45     | 32                | MXT45 | 4 1/2          | 1                    | 3060             |
| 60           | CMD60032X50     | 32                | MXT50 | 5              | 1                    | 3058             |
| 60           | CMD60032X60     | 32                | MXT60 | 6              | 1 1/8                | 3060             |
| 60           | CMD60036X50     | 36                | MXT50 | 5              | 1                    | 3163             |
| 60           | CMD60036X60     | 36                | MXT60 | 6              | 1 1/8                | 3165             |
| 60           | CMD60038X50     | 38                | MXT50 | 5              | 1                    | 3216             |
| 60           | CMD60038X60     | 38                | MXT60 | 6              | 1 1/8                | 3217             |
| 60           | CMD60040X50     | 40                | MXT50 | 5              | 1                    | 3549             |
| 60           | CMD60040X60     | 40                | MXT60 | 6              | 1 1/8                | 3548             |
| 60           | CMD60042X50     | 42                | MXT50 | 5              | 1                    | 3602             |
| 60           | CMD60042X60     | 42                | MXT60 | 6              | 1 1/8                | 3601             |
| 60           | CMD60044X50     | 44                | MXT50 | 5              | 1                    | 3654             |
| 60           | CMD60044X60     | 44                | MXT60 | 6              | 1 1/8                | 3653             |
| 60           | CMD60046X50     | 46                | MXT50 | 5              | 1                    | 3707             |
| 60           | CMD60046X60     | 46                | MXT60 | 6              | 1 1/8                | 3706             |
| 60           | CMD60051X50     | 51                | MXT50 | 5              | 1                    | 3838             |
| 60           | CMD60051X60     | 51                | MXT60 | 6              | 1 1/8                | 3837             |
| 60           | CMD60054X50     | 54                | MXT50 | 5              | 1                    | 3917             |
| 60           | CMD60054X60     | 54                | MXT60 | 6              | 1 1/8                | 3916             |
| 60           | CMD60057X50     | 57                | MXT50 | 5              | 1                    | 3996             |
| 60           | CMD60057X60     | 57                | MXT60 | 6              | 1 1/8                | 3994             |
| 60           | CMD60060X50     | 60                | MXT50 | 5              | 1                    | 4355             |
| 60           | CMD60060X60     | 60                | MXT60 | 6              | 1 1/8                | 4350             |
| 60           | CMD60063X50     | 63                | MXT50 | 5              | 1                    | 4433             |
| 60           | CMD60063X60     | 63                | MXT60 | 6              | 1 1/8                | 4429             |
| 60           | CMD60066X50     | 66                | MXT50 | 5              | 1                    | 5071             |
| 60           | CMD60066X60     | 66                | MXT60 | 6              | 1 1/8                | 5061             |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.





**Poleas de Tambor de Servicio Minero (Recubiertas)**

| Diámetro (A) | Número de Parte       | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje (B)* | Recubrimiento | Peso Aprox. (lb) |
|--------------|-----------------------|-------------------|--------------|----------------|-----------------------|---------------|------------------|
| 12           | CMD12032X30L3H        | 32                | MXT30        | 3              | 7/8                   | 3/8           | 178              |
| 12           | CMD12038X30L3H        | 38                | MXT30        | 3              | 7/8                   | 3/8           | 202              |
| 12           | CMD12040X40L3H        | 40                | MXT40        | 4              | 1                     | 3/8           | 219              |
| 12           | CMD12044X30L3H        | 44                | MXT30        | 3              | 7/8                   | 3/8           | 235              |
| 12           | <b>CMD12051X35L4H</b> | <b>51</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>1/2</b>    | <b>273</b>       |
| 14           | CMD14032X30L3H        | 32                | MXT30        | 3              | 7/8                   | 3/8           | 246              |
| 14           | CMD14038X35L4H        | 38                | MXT35        | 3 1/2          | 7/8                   | 1/2           | 265              |
| 14           | CMD14038X40L3H        | 38                | MXT40        | 4              | 1                     | 3/8           | 269              |
| 16           | <b>CMD16026X35L4H</b> | <b>26</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>1/2</b>    | <b>241</b>       |
| 16           | <b>CMD16032X35L4H</b> | <b>32</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>1/2</b>    | <b>288</b>       |
| 16           | CMD16032X40L3H        | 32                | MXT40        | 4              | 1                     | 3/8           | 290              |
| 16           | CMD16038X25L4H        | 38                | MXT25        | 2 1/2          | 3/4                   | 1/2           | 322              |
| 16           | CMD16038X30L3H        | 38                | MXT30        | 3              | 7/8                   | 3/8           | 330              |
| 16           | CMD16038X30L4H        | 38                | MXT30        | 3              | 7/8                   | 1/2           | 331              |
| 16           | <b>CMD16038X35L4H</b> | <b>38</b>         | <b>MXT35</b> | <b>3</b>       | <b>7/8</b>            | <b>1/2</b>    | <b>331</b>       |
| 16           | CMD16040X50L3H        | 40                | MXT50        | 5              | 1                     | 3/8           | 345              |
| 16           | <b>CMD16044X35L4H</b> | <b>44</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>1/2</b>    | <b>368</b>       |
| 16           | CMD16044X40L3H        | 44                | MXT40        | 4              | 1                     | 3/8           | 367              |
| 16           | CMD16044X40L4H        | 44                | MXT40        | 4              | 1                     | 1/2           | 368              |
| 16           | CMD16046X35L3H        | 46                | MXT35        | 5              | 1                     | 3/8           | 377              |
| 16           | <b>CMD16051X40L4H</b> | <b>51</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>              | <b>1/2</b>    | <b>406</b>       |
| 18           | CMD18032X30L3H        | 32                | MXT30        | 3              | 7/8                   | 3/8           | 353              |
| 18           | <b>CMD18032X35L4H</b> | <b>32</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>1/2</b>    | <b>344</b>       |
| 18           | <b>CMD18038X35L4H</b> | <b>38</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>1/2</b>    | <b>380</b>       |
| 18           | CMD18038X40L3H        | 38                | MXT40        | 4              | 1                     | 3/8           | 381              |
| 18           | CMD18040X45L3H        | 40                | MXT45        | 4 1/2          | 1                     | 3/8           | 412              |

**Poleas de Tambor de Servicio Minero (Recubiertas)**

| Diámetro (A) | Número de Parte       | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje (B)* | Recubrimiento | Peso Aprox. (lb) |
|--------------|-----------------------|-------------------|--------------|----------------|-----------------------|---------------|------------------|
| 18           | CMD18044X40L3H        | 44                | MXT40        | 4              | 1                     | 3/8           | 436              |
| 18           | <b>CMD18044X40L4H</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>              | <b>1/2</b>    | <b>438</b>       |
| 18           | <b>CMD18044X45L4H</b> | <b>44</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>              | <b>1/2</b>    | <b>438</b>       |
| 18           | CMD18046X50L3H        | 46                | MXT50        | 5              | 1                     | 3/8           | 448              |
| 18           | <b>CMD18051X45L4H</b> | <b>51</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>              | <b>1/2</b>    | <b>480</b>       |
| 20           | <b>CMD20026X35L4H</b> | <b>26</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>1/2</b>    | <b>337</b>       |
| 20           | <b>CMD20032X35L4H</b> | <b>32</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>1/2</b>    | <b>404</b>       |
| 20           | CMD20032X40L3H        | 32                | MXT40        | 4              | 1                     | 3/8           | 405              |
| 20           | CMD20032X40L4H        | 32                | MXT40        | 4              | 1                     | 1/2           | 407              |
| 20           | CMD20038X40L3H        | 38                | MXT40        | 4              | 1                     | 3/8           | 445              |
| 20           | <b>CMD20038X40L4H</b> | <b>38</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>              | <b>1/2</b>    | <b>447</b>       |
| 20           | <b>CMD20044X40L4H</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>              | <b>1/2</b>    | <b>512</b>       |
| 20           | CMD20044X45L3H        | 44                | MXT45        | 4 1/2          | 1                     | 3/8           | 510              |
| 20           | <b>CMD20044X45L4H</b> | <b>44</b>         | <b>MXT45</b> | <b>4</b>       | <b>1</b>              | <b>1/2</b>    | <b>512</b>       |
| 20           | CMD20046X50L3H        | 46                | MXT50        | 5              | 1                     | 3/8           | 524              |
| 20           | <b>CMD20051X45L4H</b> | <b>51</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>              | <b>1/2</b>    | <b>559</b>       |
| 20           | CMD20057X50L4H        | 57                | MXT50        | 5              | 1                     | 1/2           | 598              |
| 24           | CMD24032X40L3H        | 32                | MXT40        | 4              | 1                     | 3/8           | 668              |
| 24           | <b>CMD24032X45L4H</b> | <b>32</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>              | <b>1/2</b>    | <b>670</b>       |
| 24           | CMD24038X40L3H        | 38                | MXT40        | 4              | 1                     | 3/8           | 732              |
| 24           | <b>CMD24038X45L4H</b> | <b>38</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>              | <b>1/2</b>    | <b>774</b>       |
| 24           | CMD24040X50L3H        | 40                | MXT50        | 5              | 1                     | 3/8           | 791              |
| 24           | CMD24044X45L3H        | 44                | MXT45        | 4 1/2          | 1                     | 3/8           | 834              |
| 24           | <b>CMD24044X45L4H</b> | <b>44</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>              | <b>1/2</b>    | <b>836</b>       |
| 24           | CMD24046X60L3H        | 46                | MXT60        | 4 1/2          | 1-1/8                 | 3/8           | 855              |
| 24           | <b>CMD24051X50L4H</b> | <b>51</b>         | <b>MXT50</b> | <b>5</b>       | <b>1</b>              | <b>1/2</b>    | <b>907</b>       |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

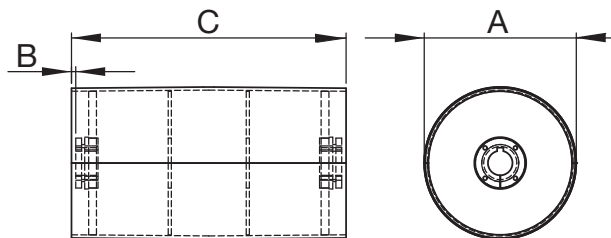
Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.



**Ejes de Diseño Especial.**  
**¡Llame a *Martin*!**

# Poleas de Tambor Servicio Minero - Buje M-HE

*Martin*



Poleas de Tambor de Servicio Minero - Buje M-HE

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje          | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|---------------|----------------|----------------------|------------------|
| 10           | CMD10026H30        | 26                | M-HE30        | 3              | 7/8                  | 111              |
| 10           | CMD10032H30        | 32                | M-HE30        | 3              | 7/8                  | 136              |
| 10           | CMD10044H30        | 44                | M-HE30        | 3              | 7/8                  | 181              |
| 10           | CMD10051H35        | 51                | M-HE35        | 3 1/2          | 7/8                  | 202              |
| 12           | CMD12026H30        | 26                | M-HE30        | 3              | 7/8                  | 148              |
| 12           | <b>CMD12026H35</b> | <b>26</b>         | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>147</b>       |
| 12           | CMD12026H40        | 26                | M-HE40        | 4              | 1                    | 153              |
| 12           | CMD12032H30        | 32                | M-HE30        | 3              | 7/8                  | 180              |
| 12           | <b>CMD12032H35</b> | <b>32</b>         | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>178</b>       |
| 12           | CMD12032H40        | 32                | M-HE40        | 4              | 1                    | 184              |
| 12           | CMD12038H30        | 38                | M-HE30        | 3              | 7/8                  | 204              |
| 12           | <b>CMD12038H35</b> | <b>38</b>         | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>202</b>       |
| 12           | CMD12038H40        | 38                | M-HE40        | 4              | 1                    | 208              |
| 12           | CMD12040H40        | 40                | M-HE40        | 4              | 1                    | 222              |
| 12           | CMD12044H30        | 44                | M-HE30        | 3              | 7/8                  | 236              |
| 12           | CMD12044H35        | 44                | M-HE35        | 3 1/2          | 7/8                  | 233              |
| 12           | CMD12046H30        | 46                | M-HE30        | 3              | 7/8                  | 244              |
| 12           | CMD12051H30        | 51                | M-HE30        | 3              | 7/8                  | 263              |
| 12           | CMD12051H35        | 51                | M-HE35        | 3 1/2          | 7/8                  | 261              |
| 12           | CMD12051H40        | 51                | M-HE40        | 4              | 1                    | 266              |
| 12           | CMD12057H30        | 57                | M-HE30        | 3              | 7/8                  | 287              |
| 12           | CMD12057H35        | 57                | M-HE35        | 3 1/2          | 7/8                  | 285              |
| 12           | CMD12057H45        | 57                | M-HE45        | 4 1/2          | 1                    | 293              |
| 12           | CMD12063H30        | 63                | M-HE30        | 3              | 7/8                  | 319              |
| 12           | CMD12063H35        | 63                | M-HE35        | 3 1/2          | 7/8                  | 316              |
| 14           | <b>CMD14026H30</b> | <b>26</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>195</b>       |
| 14           | CMD14026H35        | 26                | M-HE35        | 3 1/2          | 7/8                  | 195              |
| 14           | <b>CMD14032H30</b> | <b>32</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>233</b>       |
| 14           | CMD14032H35        | 32                | M-HE35        | 3 1/2          | 7/8                  | 233              |
| 14           | CMD14032H40        | 32                | M-HE40        | 4              | 1                    | 237              |
| 14           | <b>CMD14038H30</b> | <b>38</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>261</b>       |
| 14           | <b>CMD14038H35</b> | <b>38</b>         | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>260</b>       |
| 14           | <b>CMD14038H40</b> | <b>38</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>265</b>       |
| 14           | CMD14040H30        | 40                | M-HE30        | 3              | 7/8                  | 281              |
| 14           | CMD14044H30        | 44                | M-HE30        | 3              | 7/8                  | 299              |
| 14           | CMD14044H35        | 44                | M-HE35        | 3 1/2          | 7/8                  | 298              |
| 14           | <b>CMD14044H40</b> | <b>44</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>303</b>       |
| 14           | CMD14046H40        | 46                | M-HE40        | 4              | 1                    | 313              |
| 14           | CMD14051H30        | 51                | M-HE30        | 3              | 7/8                  | 331              |
| 14           | CMD14051H35        | 51                | M-HE35        | 3 1/2          | 7/8                  | 330              |
| 14           | CMD14051H40        | 51                | M-HE40        | 4              | 1                    | 336              |
| 14           | CMD14051H50        | 51                | M-HE50        | 5              | 1                    | 343              |
| 14           | CMD14063H30        | 63                | M-HE30        | 3              | 7/8                  | 396              |
| 14           | CMD14063H35        | 63                | M-HE35        | 3 1/2          | 7/8                  | 396              |
| 16           | CMD16020H30        | 20                | M-HE30        | 3              | 7/8                  | 206              |
| 16           | <b>CMD16026H30</b> | <b>26</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>238</b>       |
| 16           | <b>CMD16026H35</b> | <b>26</b>         | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>237</b>       |
| 16           | <b>CMD16032H30</b> | <b>32</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>285</b>       |
| 16           | <b>CMD16032H35</b> | <b>32</b>         | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>284</b>       |
| 16           | <b>CMD16032H40</b> | <b>32</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>286</b>       |
| 16           | <b>CMD16038H30</b> | <b>38</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>316</b>       |
| 16           | <b>CMD16038H35</b> | <b>38</b>         | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>315</b>       |
| 16           | <b>CMD16038H40</b> | <b>38</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>618</b>       |

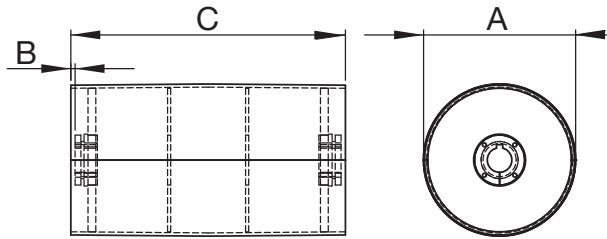
Poleas de Tambor de Servicio Minero - Buje M-HE

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje          | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|---------------|----------------|----------------------|------------------|
| 16           | CMD16038H45        | 38                | M-HE45        | 4 1/2          | 1                    | 322              |
| 16           | CMD16038H50        | 38                | M-HE50        | 5              | 1                    | 329              |
| 16           | CMD16040H30        | 40                | M-HE30        | 3              | 7/8                  | 342              |
| 16           | CMD16040H35        | 40                | M-HE35        | 3 1/2          | 7/8                  | 341              |
| 16           | CMD16040H40        | 40                | M-HE40        | 4              | 1                    | 342              |
| 16           | CMD16040H50        | 40                | M-HE50        | 5              | 1                    | 353              |
| 16           | CMD16044H30        | 44                | M-HE30        | 3              | 7/8                  | 363              |
| 16           | CMD16044H35        | 44                | M-HE35        | 3 1/2          | 7/8                  | 362              |
| 16           | <b>CMD16044H40</b> | <b>44</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>363</b>       |
| 16           | CMD16044H50        | 44                | M-HE50        | 5              | 1                    | 374              |
| 16           | CMD16046H40        | 46                | M-HE40        | 4              | 1                    | 373              |
| 16           | CMD16046H50        | 46                | M-HE50        | 5              | 1                    | 385              |
| 16           | <b>CMD16051H30</b> | <b>51</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>400</b>       |
| 16           | CMD16051H35        | 51                | M-HE35        | 3 1/2          | 7/8                  | 399              |
| 16           | <b>CMD16051H40</b> | <b>51</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>400</b>       |
| 16           | CMD16051H45        | 51                | M-HE45        | 4 1/2          | 1                    | 403              |
| 16           | CMD16051H50        | 51                | M-HE50        | 5              | 1                    | 411              |
| 16           | CMD16054H40        | 54                | M-HE40        | 4              | 1                    | 415              |
| 16           | CMD16057H40        | 57                | M-HE40        | 4              | 1                    | 431              |
| 16           | CMD16057H45        | 57                | M-HE45        | 4 1/2          | 1                    | 434              |
| 16           | CMD16057H60        | 57                | M-HE60        | 6              | 1 1/8                | 458              |
| 16           | CMD16063H30        | 63                | M-HE30        | 3              | 7/8                  | 477              |
| 16           | CMD16063H35        | 63                | M-HE35        | 3 1/2          | 7/8                  | 477              |
| 16           | CMD16063H40        | 63                | M-HE40        | 4              | 1                    | 476              |
| 16           | CMD16063H45        | 63                | M-HE45        | 4 1/2          | 1                    | 478              |
| 18           | <b>CMD18026H35</b> | <b>26</b>         | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>283</b>       |
| 18           | CMD18026H40        | 26                | M-HE40        | 4              | 1                    | 287              |
| 18           | CMD18026H45        | 26                | M-HE45        | 4 1/2          | 1                    | 292              |
| 18           | CMD18026H50        | 26                | M-HE50        | 5              | 1                    | 298              |
| 18           | <b>CMD18032H30</b> | <b>32</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>340</b>       |
| 18           | CMD18032H35        | 32                | M-HE35        | 3 1/2          | 7/8                  | 339              |
| 18           | <b>CMD18032H40</b> | <b>32</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>342</b>       |
| 18           | CMD18032H45        | 32                | M-HE45        | 4 1/2          | 1                    | 346              |
| 18           | CMD18036H40        | 36                | M-HE40        | 4              | 1                    | 365              |
| 18           | CMD18036H50        | 36                | M-HE50        | 5              | 1                    | 374              |
| 18           | CMD18038H30        | 38                | M-HE30        | 3              | 7/8                  | 376              |
| 18           | <b>CMD18038H35</b> | <b>38</b>         | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>378</b>       |
| 18           | <b>CMD18038H40</b> | <b>38</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>377</b>       |
| 18           | CMD18038H45        | 38                | M-HE45        | 4 1/2          | 1                    | 381              |
| 18           | CMD18038H50        | 38                | M-HE50        | 5              | 1                    | 386              |
| 18           | CMD18040H30        | 40                | M-HE30        | 3              | 7/8                  | 408              |
| 18           | CMD18040H35        | 40                | M-HE35        | 3 1/2          | 7/8                  | 407              |
| 18           | CMD18040H40        | 40                | M-HE40        | 4              | 1                    | 408              |
| 18           | CMD18040H45        | 40                | M-HE45        | 4 1/2          | 1                    | 411              |
| 18           | CMD18044H30        | 44                | M-HE30        | 3              | 7/8                  | 431              |
| 18           | CMD18044H35        | 44                | M-HE35        | 3 1/2          | 7/8                  | 431              |
| 18           | <b>CMD18044H40</b> | <b>44</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>432</b>       |
| 18           | CMD18044H45        | 44                | M-HE45        | 4 1/2          | 1                    | 435              |
| 18           | CMD18044H50        | 44                | M-HE50        | 5              | 1                    | 438              |
| 18           | CMD18044H60        | 44                | M-HE60        | 6              | 1 1/8                | 458              |
| 18           | CMD18046H30        | 46                | M-HE30        | 3              | 7/8                  | 443              |
| 18           | CMD18046H35        | 46                | M-HE35        | 3 1/2          | 7/8                  | 443              |
| 18           | CMD18046H40        | 46                | M-HE40        | 4              | 1                    | 443              |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.



Poleas de Tambor de Servicio Minero - Buje M-HE

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje          | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|---------------|----------------|----------------------|------------------|
| 18           | CMD18046H45        | 46                | M-HE45        | 4½             | 1                    | 446              |
| 18           | CMD18046H50        | 46                | M-HE50        | 5              | 1                    | 450              |
| 18           | CMD18051H30        | 51                | M-HE30        | 3              | ¾                    | 473              |
| 18           | CMD18051H35        | 51                | M-HE35        | 3½             | ¾                    | 472              |
| 18           | <b>CMD18051H40</b> | <b>51</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>473</b>       |
| 18           | CMD18051H45        | 51                | M-HE45        | 4½             | 1                    | 476              |
| 18           | CMD18051H50        | 51                | M-HE50        | 5              | 1                    | 479              |
| 18           | CMD18051H60        | 51                | M-HE60        | 6              | 1½                   | 500              |
| 18           | CMD18057H35        | 57                | M-HE35        | 3½             | ¾                    | 507              |
| 18           | CMD18057H40        | 57                | M-HE40        | 4              | 1                    | 508              |
| 18           | CMD18057H45        | 57                | M-HE45        | 4½             | 1                    | 511              |
| 18           | CMD18057H50        | 57                | M-HE50        | 5              | 1                    | 515              |
| 18           | CMD18057H60        | 57                | M-HE60        | 6              | 1½                   | 535              |
| 18           | CMD18063H35        | 63                | M-HE35        | 3½             | ¾                    | 563              |
| 18           | CMD18063H40        | 63                | M-HE40        | 4              | 1                    | 562              |
| 18           | CMD18063H45        | 63                | M-HE45        | 4½             | 1                    | 564              |
| 18           | CMD18063H50        | 63                | M-HE50        | 5              | 1                    | 566              |
| 18           | CMD18066H50        | 66                | M-HE50        | 5              | 1                    | 617              |
| 20           | CMD20024H60        | 24                | M-HE60        | 6              | 1½                   | 354              |
| 20           | CMD20024H70        | 24                | M-HE70        | 7              | 1¼                   | 356              |
| 20           | CMD20024H80        | 24                | M-HE80        | 8              | 1½                   | 387              |
| 20           | CMD20026H30        | 26                | M-HE30        | 3              | ¾                    | 334              |
| 20           | <b>CMD20026H35</b> | <b>26</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>¾</b>             | <b>333</b>       |
| 20           | CMD20026H40        | 26                | M-HE40        | 4              | 1                    | 337              |
| 20           | <b>CMD20032H30</b> | <b>32</b>         | <b>M-HE30</b> | <b>3</b>       | <b>¾</b>             | <b>400</b>       |
| 20           | CMD20032H35        | 32                | M-HE35        | 3½             | ¾                    | 399              |
| 20           | <b>CMD20032H40</b> | <b>32</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>401</b>       |
| 20           | CMD20032H45        | 32                | M-HE45        | 4½             | 1                    | 405              |
| 20           | <b>CMD20038H30</b> | <b>38</b>         | <b>M-HE30</b> | <b>3</b>       | <b>¾</b>             | <b>439</b>       |
| 20           | CMD20038H35        | 38                | M-HE35        | 3½             | ¾                    | 438              |
| 20           | <b>CMD20038H40</b> | <b>38</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>441</b>       |
| 20           | CMD20038H45        | 38                | M-HE45        | 4½             | 1                    | 445              |
| 20           | CMD20038H50        | 38                | M-HE50        | 5              | 1                    | 450              |
| 20           | CMD20038H60        | 38                | M-HE60        | 6              | 1½                   | 466              |
| 20           | CMD20040H30        | 40                | M-HE30        | 3              | ¾                    | 479              |
| 20           | CMD20040H35        | 40                | M-HE35        | 3½             | ¾                    | 478              |
| 20           | CMD20040H40        | 40                | M-HE40        | 4              | 1                    | 479              |
| 20           | CMD20040H45        | 40                | M-HE45        | 4½             | 1                    | 482              |
| 20           | CMD20040H50        | 40                | M-HE50        | 5              | 1                    | 485              |
| 20           | CMD20040H60        | 40                | M-HE60        | 6              | 1½                   | 498              |
| 20           | CMD20044H30        | 44                | M-HE30        | 3              | ¾                    | 505              |
| 20           | CMD20044H35        | 44                | M-HE35        | 3½             | ¾                    | 504              |
| 20           | <b>CMD20044H40</b> | <b>44</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>505</b>       |
| 20           | <b>CMD20044H45</b> | <b>44</b>         | <b>M-HE45</b> | <b>4½</b>      | <b>1</b>             | <b>508</b>       |
| 20           | CMD20044H50        | 44                | M-HE50        | 5              | 1                    | 512              |
| 20           | CMD20044H60        | 44                | M-HE60        | 6              | 1½                   | 525              |
| 20           | CMD20046H35        | 46                | M-HE35        | 3½             | ¾                    | 517              |
| 20           | CMD20046H40        | 46                | M-HE40        | 4              | 1                    | 518              |
| 20           | CMD20046H45        | 46                | M-HE45        | 4½             | 1                    | 521              |
| 20           | CMD20046H50        | 46                | M-HE50        | 5              | 1                    | 525              |
| 20           | CMD20046H60        | 46                | M-HE60        | 6              | 1½                   | 538              |
| 20           | CMD20051H30        | 51                | M-HE30        | 3              | ¾                    | 551              |
| 20           | <b>CMD20051H35</b> | <b>51</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>¾</b>             | <b>550</b>       |

Poleas de Tambor de Servicio Minero - Buje M-HE

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje          | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|---------------|----------------|----------------------|------------------|
| 20           | <b>CMD20051H40</b> | <b>51</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>551</b>       |
| 20           | CMD20051H45        | 51                | M-HE45        | 4½             | 1                    | 554              |
| 20           | CMD20051H50        | 51                | M-HE50        | 5              | 1                    | 558              |
| 20           | CMD20051H60        | 51                | M-HE60        | 6              | 1½                   | 561              |
| 20           | CMD20051H70        | 51                | M-HE70        | 7              | 1¼                   | 571              |
| 20           | CMD20054H40        | 54                | M-HE40        | 4              | 1                    | 571              |
| 20           | CMD20054H45        | 54                | M-HE45        | 4½             | 1                    | 574              |
| 20           | CMD20054H50        | 54                | M-HE50        | 5              | 1                    | 577              |
| 20           | CMD20054H70        | 54                | M-HE70        | 7              | 1¼                   | 592              |
| 20           | CMD20057H40        | 57                | M-HE40        | 4              | 1                    | 590              |
| 20           | CMD20057H45        | 57                | M-HE45        | 4½             | 1                    | 593              |
| 20           | CMD20057H50        | 57                | M-HE50        | 5              | 1                    | 597              |
| 20           | CMD20057H60        | 57                | M-HE60        | 6              | 1½                   | 610              |
| 20           | CMD20063H40        | 63                | M-HE40        | 4              | 1                    | 654              |
| 20           | CMD20063H45        | 63                | M-HE45        | 4½             | 1                    | 656              |
| 20           | CMD20063H50        | 63                | M-HE50        | 5              | 1                    | 658              |
| 20           | CMD20063H60        | 63                | M-HE60        | 6              | 1½                   | 668              |
| 20           | CMD20063H70        | 63                | M-HE70        | 7              | 1¼                   | 669              |
| 24           | <b>CMD24026H30</b> | <b>26</b>         | <b>M-HE30</b> | <b>3</b>       | <b>¾</b>             | <b>561</b>       |
| 24           | <b>CMD24026H35</b> | <b>26</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>¾</b>             | <b>560</b>       |
| 24           | CMD24026H40        | 26                | M-HE40        | 4              | 1                    | 562              |
| 24           | CMD24026H60        | 26                | M-HE60        | 6              | 1½                   | 585              |
| 24           | CMD24032H30        | 32                | M-HE30        | 3              | ¾                    | 664              |
| 24           | CMD24032H35        | 32                | M-HE35        | 3½             | ¾                    | 663              |
| 24           | <b>CMD24032H40</b> | <b>32</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>664</b>       |
| 24           | CMD24032H45        | 32                | M-HE45        | 4½             | 1                    | 666              |
| 24           | CMD24032H50        | 32                | M-HE50        | 5              | 1                    | 670              |
| 24           | CMD24032H60        | 32                | M-HE60        | 6              | 1½                   | 681              |
| 24           | CMD24036H60        | 36                | M-HE60        | 6              | 1½                   | 710              |
| 24           | CMD24036H70        | 36                | M-HE70        | 7              | 1¼                   | 716              |
| 24           | CMD24036H80        | 36                | M-HE80        | 8              | 1½                   | 739              |
| 24           | CMD24038H30        | 38                | M-HE30        | 3              | ¾                    | 727              |
| 24           | CMD24038H35        | 38                | M-HE35        | 3½             | ¾                    | 727              |
| 24           | <b>CMD24038H40</b> | <b>38</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>727</b>       |
| 24           | <b>CMD24038H45</b> | <b>38</b>         | <b>M-HE45</b> | <b>4½</b>      | <b>1</b>             | <b>730</b>       |
| 24           | <b>CMD24038H50</b> | <b>38</b>         | <b>M-HE50</b> | <b>5</b>       | <b>1</b>             | <b>733</b>       |
| 24           | CMD24038H60        | 38                | M-HE60        | 6              | 1½                   | 745              |
| 24           | CMD24040H35        | 40                | M-HE35        | 3½             | ¾                    | 787              |
| 24           | CMD24040H40        | 40                | M-HE40        | 4              | 1                    | 786              |
| 24           | CMD24040H45        | 40                | M-HE45        | 4½             | 1                    | 788              |
| 24           | CMD24040H50        | 40                | M-HE50        | 5              | 1                    | 790              |
| 24           | CMD24044H30        | 44                | M-HE30        | 3              | ¾                    | 830              |
| 24           | CMD24044H35        | 44                | M-HE35        | 3½             | ¾                    | 830              |
| 24           | <b>CMD24044H40</b> | <b>44</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>828</b>       |
| 24           | <b>CMD24044H45</b> | <b>44</b>         | <b>M-HE45</b> | <b>4½</b>      | <b>1</b>             | <b>830</b>       |
| 24           | CMD24044H50        | 44                | M-HE50        | 5              | 1                    | 832              |
| 24           | CMD24044H60        | 44                | M-HE60        | 6              | 1½                   | 840              |
| 24           | CMD24044H70        | 44                | M-HE70        | 7              | 1¼                   | 845              |
| 24           | CMD24046H35        | 46                | M-HE35        | 3½             | ¾                    | 850              |
| 24           | CMD24046H40        | 46                | M-HE40        | 4              | 1                    | 849              |
| 24           | CMD24046H45        | 46                | M-HE45        | 4½             | 1                    | 851              |
| 24           | CMD24046H50        | 46                | M-HE50        | 5              | 1                    | 853              |
| 24           | CMD24046H60        | 46                | M-HE60        | 6              | 1½                   | 861              |

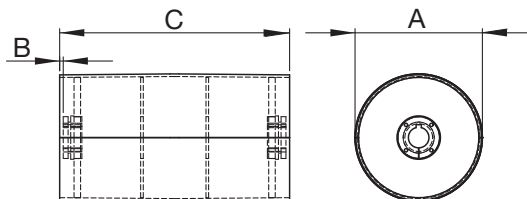
\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.

# Poleas de Tambor Servicio Minero - Buje M-HE

*Martin*



Poleas de Tambor de Servicio Minero - Buje M-HE

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje          | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|---------------|----------------|----------------------|------------------|
| 24           | CMD24051H30        | 51                | M-HE30        | 3              | 7/8                  | 904              |
| 24           | CMD24051H35        | 51                | M-HE35        | 3 1/2          | 7/8                  | 903              |
| 24           | CMD24051H40        | 51                | M-HE40        | 4              | 1                    | 901              |
| <b>24</b>    | <b>CMD24051H45</b> | <b>51</b>         | <b>M-HE45</b> | <b>4 1/2</b>   | <b>1</b>             | <b>903</b>       |
| <b>24</b>    | <b>CMD24051H50</b> | <b>51</b>         | <b>M-HE50</b> | <b>5</b>       | <b>1</b>             | <b>905</b>       |
| 24           | CMD24051H60        | 51                | M-HE60        | 6              | 1 1/8                | 914              |
| 24           | CMD24051H70        | 51                | M-HE70        | 7              | 1 1/4                | 902              |
| 24           | CMD24054H40        | 54                | M-HE40        | 4              | 1                    | 933              |
| 24           | CMD24054H45        | 54                | M-HE45        | 4 1/2          | 1                    | 935              |
| 24           | CMD24054H50        | 54                | M-HE50        | 5              | 1                    | 937              |
| 24           | CMD24054H60        | 54                | M-HE60        | 6              | 1 1/8                | 946              |
| 24           | CMD24054H70        | 54                | M-HE70        | 7              | 1 1/4                | 939              |
| 24           | CMD24057H35        | 57                | M-HE35        | 3 1/2          | 7/8                  | 966              |
| 24           | CMD24057H40        | 57                | M-HE40        | 4              | 1                    | 964              |
| 24           | CMD24057H45        | 57                | M-HE45        | 4 1/2          | 1                    | 966              |
| 24           | CMD24057H50        | 57                | M-HE50        | 5              | 1                    | 968              |
| 24           | CMD24057H60        | 57                | M-HE60        | 6              | 1 1/8                | 977              |
| 24           | CMD24057H70        | 57                | M-HE70        | 7              | 1 1/4                | 965              |
| 24           | CMD24057H80        | 57                | M-HE80        | 8              | 1 1/2                | 984              |
| 24           | CMD24063H35        | 63                | M-HE35        | 3 1/2          | 7/8                  | 1068             |
| 24           | CMD24063H40        | 63                | M-HE40        | 4              | 1                    | 1065             |
| 24           | CMD24063H45        | 63                | M-HE45        | 4 1/2          | 1                    | 1066             |
| 24           | CMD24063H50        | 63                | M-HE50        | 5              | 1                    | 1067             |
| 24           | CMD24063H60        | 63                | M-HE60        | 6              | 1 1/8                | 1072             |
| 24           | CMD24063H70        | 63                | M-HE70        | 7              | 1 1/4                | 1057             |
| 24           | CMD24063H80        | 63                | M-HE80        | 8              | 1 1/2                | 1072             |
| 30           | CMD30032H30        | 32                | M-HE30        | 3              | 7/8                  | 948              |
| 30           | CMD30032H35        | 32                | M-HE35        | 3 1/2          | 7/8                  | 947              |
| 30           | CMD30032H40        | 32                | M-HE40        | 4              | 1                    | 948              |
| 30           | CMD30032H45        | 32                | M-HE45        | 4 1/2          | 1                    | 950              |
| 30           | CMD30036H70        | 36                | M-HE70        | 7              | 1 1/4                | 1010             |
| 30           | CMD30038H40        | 38                | M-HE40        | 4              | 1                    | 1027             |
| 30           | CMD30038H45        | 38                | M-HE45        | 4 1/2          | 1                    | 1029             |
| 30           | CMD30038H50        | 38                | M-HE50        | 5              | 1                    | 1033             |
| 30           | CMD30038H60        | 38                | M-HE60        | 6              | 1 1/8                | 1044             |
| 30           | CMD30038H70        | 38                | M-HE70        | 7              | 1 1/4                | 1037             |
| 30           | CMD30040H50        | 40                | M-HE50        | 5              | 1                    | 1120             |
| 30           | CMD30044H40        | 44                | M-HE40        | 4              | 1                    | 1169             |
| 30           | CMD30044H45        | 44                | M-HE45        | 4 1/2          | 1                    | 1171             |
| 30           | CMD30044H50        | 44                | M-HE50        | 5              | 1                    | 1173             |
| 30           | CMD30044H60        | 44                | M-HE60        | 6              | 1 1/8                | 1182             |
| 30           | CMD30044H70        | 44                | M-HE70        | 7              | 1 1/4                | 1170             |
| 30           | CMD30046H60        | 46                | M-HE60        | 6              | 1 1/8                | 1208             |
| 30           | CMD30046H80        | 46                | M-HE80        | 8              | 1 1/2                | 1215             |
| 30           | CMD30051H40        | 51                | M-HE40        | 4              | 1                    | 1261             |
| 30           | CMD30051H45        | 51                | M-HE45        | 4 1/2          | 1                    | 1263             |
| 30           | CMD30051H50        | 51                | M-HE50        | 5              | 1                    | 1265             |
| 30           | CMD30051H60        | 51                | M-HE60        | 6              | 1 1/8                | 1274             |
| 30           | CMD30051H70        | 51                | M-HE70        | 7              | 1 1/4                | 1262             |
| 30           | CMD30051H80        | 51                | M-HE80        | 8              | 1 1/2                | 1281             |
| 30           | CMD30054H60        | 54                | M-HE60        | 6              | 1 1/8                | 1313             |
| 30           | CMD30057H50        | 57                | M-HE50        | 5              | 1                    | 1344             |
| 30           | CMD30057H60        | 57                | M-HE60        | 6              | 1 1/8                | 1353             |
| 30           | CMD30057H70        | 57                | M-HE70        | 7              | 1 1/4                | 1341             |
| 30           | CMD30063H45        | 63                | M-HE45        | 4 1/2          | 1                    | 1483             |
| 30           | CMD30063H50        | 63                | M-HE50        | 5              | 1                    | 1848             |
| 30           | CMD30063H60        | 63                | M-HE60        | 6              | 1 1/8                | 1489             |
| 30           | CMD30063H70        | 63                | M-HE70        | 7              | 1 1/4                | 1474             |

Poleas de Tambor de Servicio Minero - Buje M-HE

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje   | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|--------|----------------|----------------------|------------------|
| 30           | CMD30063H80     | 63                | M-HE80 | 8              | 1 1/2                | 1489             |
| 32           | CMD32032H60     | 32                | M-HE60 | 6              | 1 1/8                | 1070             |
| 36           | CMD36038H70     | 38                | M-HE70 | 7              | 1 1/4                | 1383             |
| 36           | CMD36044H45     | 44                | M-HE45 | 4 1/2          | 1                    | 1565             |
| 36           | CMD36044H50     | 44                | M-HE50 | 5              | 1                    | 1566             |
| 36           | CMD36044H60     | 44                | M-HE60 | 6              | 1 1/8                | 1575             |
| 36           | CMD36044H70     | 44                | M-HE70 | 7              | 1 1/4                | 1564             |
| 36           | CMD36044H80     | 44                | M-HE80 | 8              | 1 1/2                | 1583             |
| 36           | CMD36046H80     | 46                | M-HE80 | 8              | 1 1/2                | 1614             |
| 36           | CMD36051H50     | 51                | M-HE50 | 5              | 1                    | 1677             |
| 36           | CMD36051H60     | 51                | M-HE60 | 6              | 1 1/8                | 1687             |
| 36           | CMD36051H70     | 51                | M-HE70 | 7              | 1 1/4                | 1674             |
| 36           | CMD36051H80     | 51                | M-HE80 | 8              | 1 1/2                | 1693             |
| 36           | CMD36054H60     | 54                | M-HE60 | 6              | 1 1/8                | 1733             |
| 36           | CMD36057H60     | 57                | M-HE60 | 6              | 1 1/8                | 1780             |
| 36v          | CMD36063H60     | 63                | M-HE60 | 6              | 1 1/8                | 1965             |
| 36           | CMD36063H70     | 63                | M-HE70 | 7              | 1 1/4                | 1949             |
| 36           | CMD36063H80     | 63                | M-HE80 | 8              | 1 1/2                | 1964             |

Poleas de Tambor de Servicio Minero (Recubierta) - Buje M-HE

| Diámetro (A) | Número de Parte       | Ancho de Cara(C) | Buje          | Barreno Máximo | Claro de Montaje (B)* | Recubrimientos | Peso Aprox. (lb) |
|--------------|-----------------------|------------------|---------------|----------------|-----------------------|----------------|------------------|
| <b>12</b>    | <b>CMD12026H35L3H</b> | <b>26</b>        | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>3/8</b>     | <b>151</b>       |
| 12           | CMD12032H25L3H        | 32               | M-HE25        | 2 1/2          | 3/4                   | 3/8            | 178              |
| <b>12</b>    | <b>CMD12032H35L3H</b> | <b>32</b>        | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>3/8</b>     | <b>1627</b>      |
| 12           | CMD12038H25L3H        | 38               | M-HE25        | 2 1/2          | 3/4                   | 3/8            | 202              |
| <b>12</b>    | <b>CMD12038H35L3H</b> | <b>38</b>        | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>3/8</b>     | <b>224</b>       |
| 12           | CMD12040H30L3H        | 40               | M-HE30        | 3              | 7/8                   | 3/8            | 222              |
| 12           | CMD12044H25L3H        | 44               | M-HE25        | 2 1/2          | 3/4                   | 3/8            | 235              |
| 14           | CMD14032H25L3H        | 32               | M-HE25        | 2 1/2          | 3/4                   | 3/8            | 237              |
| 14           | CMD14038H30L3H        | 38               | M-HE30        | 3              | 7/8                   | 3/8            | 264              |
| <b>14</b>    | <b>CMD14038H35L3H</b> | <b>38</b>        | <b>M-HE30</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>3/8</b>     | <b>299</b>       |
| <b>16</b>    | <b>CMD16026H35L3H</b> | <b>26</b>        | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>3/8</b>     | <b>281</b>       |
| 16           | CMD16032H30L3H        | 32               | M-HE30        | 3              | 7/8                   | 3/8            | 287              |
| <b>16</b>    | <b>CMD16032H35L3H</b> | <b>32</b>        | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>3/8</b>     | <b>312</b>       |
| 16           | CMD16038H30L3H        | 38               | M-HE30        | 3              | 7/8                   | 3/8            | 319              |
| <b>16</b>    | <b>CMD16038H35L3H</b> | <b>38</b>        | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>3/8</b>     | <b>315</b>       |
| 16           | CMD16040H35L3H        | 40               | M-HE35        | 3 1/2          | 7/8                   | 3/8            | 344              |
| 16           | CMD16044H30L3H        | 44               | M-HE30        | 3              | 7/8                   | 3/8            | 366              |
| <b>16</b>    | <b>CMD16044H40L3H</b> | <b>44</b>        | <b>M-HE40</b> | <b>4</b>       | <b>1</b>              | <b>3/8</b>     | <b>375</b>       |
| 16           | CMD16046H40L3H        | 46               | M-HE40        | 4              | 1                     | 3/8            | 377              |
| <b>18</b>    | <b>CMD18026H35L3H</b> | <b>26</b>        | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>            | <b>3/8</b>     | <b>384</b>       |
| 18           | CMD18032H30L3H        | 32               | M-HE30        | 3              | 7/8                   | 3/8            | 343              |
| <b>18</b>    | <b>CMD18032H40L3H</b> | <b>32</b>        | <b>M-HE40</b> | <b>4</b>       | <b>1</b>              | <b>3/8</b>     | <b>385</b>       |
| <b>18</b>    | <b>CMD18038H40L3H</b> | <b>38</b>        | <b>M-HE40</b> | <b>4</b>       | <b>1</b>              | <b>3/8</b>     | <b>379</b>       |
| 18           | CMD18040H30L3H        | 40               | M-HE30        | 3              | 7/8                   | 3/8            | 412              |
| 18           | CMD18044H40L3H        | 44               | M-HE40        | 4              | 1                     | 3/8            | 436              |
| 18           | CMD18046H40L3H        | 46               | M-HE40        | 4              | 1                     | 3/8            | 448              |
| 20           | CMD20032H35L3H        | 32               | M-HE35        | 3 1/2          | 7/8                   | 3/8            | 402              |
| <b>20</b>    | <b>CMD20038H40L3H</b> | <b>38</b>        | <b>M-HE40</b> | <b>4</b>       | <b>1</b>              | <b>3/8</b>     | <b>442</b>       |
| 20           | CMD20044H40L3H        | 44               | M-HE40        | 4              | 1                     | 3/8            | 510              |
| 20           | CMD20046H45L3H        | 46               | M-HE45        | 4 1/2          | 1                     | 3/8            | 526              |
| <b>24</b>    | <b>CMD24032H40L3H</b> | <b>32</b>        | <b>M-HE40</b> | <b>4</b>       | <b>1</b>              | <b>3/8</b>     | <b>668</b>       |
| <b>24</b>    | <b>CMD24038H40L3H</b> | <b>38</b>        | <b>M-HE40</b> | <b>4</b>       | <b>1</b>              | <b>3/8</b>     | <b>734</b>       |
| 24           | CMD24040H40L3H        | 40               | M-HE40        | 4              | 1                     | 3/8            | 791              |
| 24           | CMD24044H40L3H        | 44               | M-HE40        | 4              | 1                     | 3/8            | 833              |
| 24           | CMD24046H45L3H        | 46               | M-HE45        | 4 1/2          | 1                     | 3/8            | 856              |

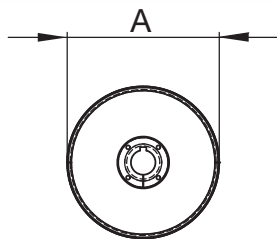
\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.



### Poleas de Tambor de Servicio Cantera



*Martin* ofrece Poleas de Tambor de Servicio Cantera con espesor mínimo de ½" en el cuerpo discos laterales de 1¼" y ½" en los discos centrales, además de instalar un disco adicional. Cada Polea de Tambor Servicio Cantera consta de dos medias cañas, las cuales han sido fabricadas ya sea en nuestras máquinas de rolado plano o de rolado coronado. Las medias cañas son entonces cortadas y asentadas hidráulicamente alrededor de unos robustos platos laterales para asegurar que la concentricidad sea máxima. Una vez que la polea está formada, *Martin* utiliza soldadura de arco sumergido de doble o triple paso para garantizar el ensamblaje óptimo de todos los componentes.

Las Poleas de Tambor para Servicio Cantera están disponibles ya sea con construcción de Cara Plana o Coronada.

#### CARACTERÍSTICAS:

- Diámetros de 12" a 60".
- Discos Centrales de ½".
- Espesores de ½" a 1".
- Bujes con Cuñero Estándar.
- Discos Laterales de 1¼" y más gruesos.
- Soldadura de Doble Arco Sumergido.

Las Poleas de Tambor *Martin* de Servicio Cantera se fabrican coronadas, con cara plana se fabrican bajo pedido.

#### Poleas de Tambor de Servicio Cantera

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 12           | CQD12026X35     | 26                | MXT35 | 3½             | ¾                    | 188              |
| 12           | CQD12032X35     | 32                | MXT35 | 3½             | ¾                    | 240              |
| 12           | CQD12038X35     | 38                | MXT35 | 3½             | ¾                    | 271              |
| 12           | CQD12044X35     | 44                | MXT35 | 3½             | ¾                    | 313              |
| 12           | CQD12051X35     | 51                | MXT35 | 3½             | ¾                    | 350              |
| 12           | CQD12057X35     | 57                | MXT35 | 3½             | ¾                    | 382              |
| 12           | CQD12063X35     | 63                | MXT35 | 3½             | ¾                    | 424              |
| 14           | CQD14026X35     | 26                | MXT35 | 3½             | ¾                    | 246              |
| 14           | CQD14032X35     | 32                | MXT35 | 3½             | ¾                    | 310              |
| 14           | CQD14038X35     | 38                | MXT35 | 3½             | ¾                    | 346              |
| 14           | CQD14044X35     | 44                | MXT35 | 3½             | ¾                    | 396              |
| 14           | CQD14051X35     | 51                | MXT35 | 3½             | ¾                    | 439              |
| 14           | CQD14057X35     | 57                | MXT35 | 3½             | ¾                    | 481              |
| 14           | CQD14063X35     | 63                | MXT35 | 3½             | ¾                    | 532              |
| 16           | CQD16026X35     | 26                | MXT35 | 3½             | ¾                    | 300              |
| 16           | CQD16026X40     | 26                | MXT40 | 4              | 1                    | 302              |
| 16           | CQD16032X35     | 32                | MXT35 | 3½             | ¾                    | 381              |
| 16           | CQD16032X40     | 32                | MXT40 | 4              | 1                    | 378              |
| 16           | CQD16038X35     | 38                | MXT35 | 3½             | ¾                    | 423              |
| 16           | CQD16038X40     | 38                | MXT40 | 4              | 1                    | 420              |
| 16           | CQD16044X35     | 44                | MXT35 | 3½             | ¾                    | 484              |
| 16           | CQD16044X40     | 44                | MXT40 | 4              | 1                    | 479              |
| 16           | CQD16051X35     | 51                | MXT35 | 3½             | ¾                    | 533              |
| 16           | CQD16051X40     | 51                | MXT40 | 4              | 1                    | 528              |
| 16           | CQD16057X35     | 57                | MXT35 | 3½             | ¾                    | 575              |
| 16           | CQD16057X40     | 57                | MXT40 | 4              | 1                    | 571              |
| 16           | CQD16063X40     | 63                | MXT40 | 4              | 1                    | 629              |
| 16           | CQD16063X35     | 63                | MXT35 | 3½             | ¾                    | 636              |
| 18           | CQD18026X35     | 26                | MXT35 | 3½             | ¾                    | 359              |
| 18           | CQD18026X40     | 26                | MXT40 | 4              | 1                    | 360              |
| 18           | CQD18032X35     | 32                | MXT35 | 3½             | ¾                    | 459              |
| 18           | CQD18032X40     | 32                | MXT40 | 4              | 1                    | 456              |
| 18           | CQD18038X35     | 38                | MXT35 | 3½             | ¾                    | 506              |
| 18           | CQD18038X40     | 38                | MXT40 | 4              | 1                    | 504              |
| 18           | CQD18044X35     | 44                | MXT35 | 3½             | ¾                    | 580              |
| 18           | CQD18044X40     | 44                | MXT40 | 4              | 1                    | 575              |

#### Poleas de Tambor de Servicio Cantera

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 18           | CQD18051X35     | 51                | MXT35 | 3½             | ¾                    | 635              |
| 18           | CQD18051X40     | 51                | MXT40 | 4              | 1                    | 630              |
| 18           | CQD18057X35     | 57                | MXT35 | 3½             | ¾                    | 682              |
| 18           | CQD18057X40     | 57                | MXT40 | 4              | 1                    | 677              |
| 18           | CQD18063X35     | 63                | MXT35 | 3½             | ¾                    | 755              |
| 18           | CQD18063X40     | 63                | MXT40 | 4              | 1                    | 748              |
| 20           | CQD20026X35     | 26                | MXT35 | 3½             | ¾                    | 421              |
| 20           | CQD20032X35     | 32                | MXT35 | 3½             | ¾                    | 543              |
| 20           | CQD20032X40     | 32                | MXT40 | 4              | 1                    | 540              |
| 20           | CQD20032X45     | 32                | MXT45 | 4½             | 1                    | 541              |
| 20           | CQD20038X35     | 38                | MXT35 | 3½             | ¾                    | 560              |
| 20           | CQD20038X40     | 38                | MXT40 | 4              | 1                    | 593              |
| 20           | CQD20038X45     | 38                | MXT45 | 4½             | 1                    | 593              |
| 20           | CQD20044X35     | 44                | MXT35 | 3½             | ¾                    | 682              |
| 20           | CQD20044X40     | 44                | MXT40 | 4              | 1                    | 677              |
| 20           | CQD20044X45     | 44                | MXT45 | 4½             | 1                    | 677              |
| 20           | CQD20051X35     | 51                | MXT35 | 3½             | ¾                    | 744              |
| 20           | CQD20051X40     | 51                | MXT40 | 4              | 1                    | 738              |
| 20           | CQD20051X45     | 51                | MXT45 | 4½             | 1                    | 739              |
| 20           | CQD20057X35     | 57                | MXT35 | 3½             | ¾                    | 796              |
| 20           | CQD20057X40     | 57                | MXT40 | 4              | 1                    | 791              |
| 20           | CQD20057X45     | 57                | MXT45 | 4½             | 1                    | 791              |
| 20           | CQD20063X35     | 63                | MXT35 | 3½             | ¾                    | 882              |
| 20           | CQD20063X40     | 63                | MXT40 | 4              | 1                    | 875              |
| 20           | CQD20063X45     | 63                | MXT45 | 4½             | 1                    | 875              |
| 24           | CQD24026X35     | 26                | MXT35 | 3½             | ¾                    | 561              |
| 24           | CQD24026X40     | 26                | MXT40 | 4              | 1                    | 563              |
| 24           | CQD24026X45     | 26                | MXT45 | 4½             | 1                    | 563              |
| 24           | CQD24032X35     | 32                | MXT35 | 3½             | ¾                    | 730              |
| 24           | CQD24032X40     | 32                | MXT40 | 4              | 1                    | 727              |
| 24           | CQD24032X45     | 32                | MXT45 | 4½             | 1                    | 727              |
| 24           | CQD24038X35     | 38                | MXT35 | 3½             | ¾                    | 793              |
| 24           | CQD24038X40     | 38                | MXT40 | 4              | 1                    | 790              |
| 24           | CQD24038X45     | 38                | MXT45 | 4½             | 1                    | 790              |
| 24           | CQD24044X35     | 44                | MXT35 | 3½             | ¾                    | 909              |
| 24           | CQD24044X40     | 44                | MXT40 | 4              | 1                    | 904              |

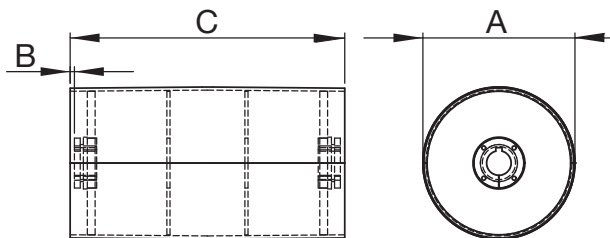
\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.

# Poleas de Tambor Servicio Cantera

*Martin*



## Poleas de Tambor de Servicio Cantera

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 24           | CQD24044X45     | 44                | MXT45 | 4½             | 1                    | 904              |
| 24           | CQD24051X35     | 51                | MXT35 | 3½             | ¾                    | 982              |
| 24           | CQD24051X40     | 51                | MXT40 | 4              | 1                    | 977              |
| 24           | CQD24051X45     | 51                | MXT45 | 4½             | 1                    | 977              |
| 24           | CQD24057X35     | 57                | MXT35 | 3½             | ¾                    | 1045             |
| 24           | CQD24057X40     | 57                | MXT40 | 4              | 1                    | 1040             |
| 24           | CQD24057X45     | 57                | MXT45 | 4½             | 1                    | 1040             |
| 24           | CQD24063X35     | 63                | MXT35 | 3½             | ¾                    | 1160             |
| 24           | CQD24063X40     | 63                | MXT40 | 4              | 1                    | 1153             |
| 24           | CQD24063X45     | 63                | MXT45 | 4½             | 1                    | 1153             |
| 30           | CDQ30026X40     | 26                | MXT40 | 4              | 1                    | 805              |
| 30           | CDQ30026X45     | 26                | MXT45 | 4½             | 1                    | 805              |
| 30           | CDQ30026X50     | 26                | MXT50 | 5              | 1                    | 806              |
| 30           | CDQ30032X40     | 32                | MXT40 | 4              | 1                    | 1054             |
| 30           | CDQ30032X45     | 32                | MXT45 | 4½             | 1                    | 1055             |
| 30           | CDQ30032X50     | 32                | MXT50 | 5              | 1                    | 1050             |
| 30           | CDQ30038X40     | 38                | MXT40 | 4              | 1                    | 1133             |
| 30           | CDQ30038X45     | 38                | MXT45 | 4½             | 1                    | 1133             |
| 30           | CDQ30038X50     | 38                | MXT50 | 5              | 1                    | 1128             |
| 30           | CDQ30044X40     | 44                | MXT40 | 4              | 1                    | 1297             |
| 30           | CDQ30044X45     | 44                | MXT45 | 4½             | 1                    | 1297             |
| 30           | CDQ30044X50     | 44                | MXT50 | 5              | 1                    | 1289             |
| 30           | CDQ30051X40     | 51                | MXT40 | 4              | 1                    | 1388             |
| 30           | CDQ30051X45     | 51                | MXT45 | 4½             | 1                    | 1388             |
| 30           | CDQ30051X50     | 51                | MXT50 | 5              | 1                    | 1381             |
| 30           | CDQ30057X40     | 57                | MXT40 | 4              | 1                    | 1467             |

## Poleas de Tambor de Servicio Cantera

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 30           | CDQ30057X45     | 57                | MXT45 | 4½             | 1                    | 1467             |
| 30           | CDQ30057X50     | 57                | MXT50 | 5              | 1                    | 1459             |
| 30           | CDQ30063X40     | 63                | MXT40 | 4              | 1                    | 1629             |
| 30           | CDQ30063X45     | 63                | MXT45 | 4½             | 1                    | 1630             |
| 30           | CDQ30063X50     | 63                | MXT50 | 5              | 1                    | 1619             |
| 36           | CDQ36026X40     | 26                | MXT40 | 4              | 1                    | 1087             |
| 36           | CDQ36026X45     | 26                | MXT45 | 4½             | 1                    | 1087             |
| 36           | CDQ36026X50     | 26                | MXT50 | 5              | 1                    | 1088             |
| 36           | CDQ36032X40     | 32                | MXT40 | 4              | 1                    | 1438             |
| 36           | CDQ36032X45     | 32                | MXT45 | 4½             | 1                    | 1438             |
| 36           | CDQ36032X50     | 32                | MXT50 | 5              | 1                    | 1433             |
| 36           | CDQ36038X40     | 38                | MXT40 | 4              | 1                    | 1532             |
| 36           | CDQ36038X45     | 38                | MXT45 | 4½             | 1                    | 1532             |
| 36           | CDQ36038X50     | 38                | MXT50 | 5              | 1                    | 1527             |
| 36           | CDQ36044X40     | 44                | MXT40 | 4              | 1                    | 1754             |
| 36           | CDQ36044X45     | 44                | MXT45 | 4½             | 1                    | 1754             |
| 36           | CDQ36044X50     | 44                | MXT50 | 5              | 1                    | 1746             |
| 36           | CDQ36051X40     | 51                | MXT40 | 4              | 1                    | 1864             |
| 36           | CDQ36051X45     | 51                | MXT45 | 4½             | 1                    | 1864             |
| 36           | CDQ36051X50     | 51                | MXT50 | 5              | 1                    | 1856             |
| 36           | CDQ36057X40     | 57                | MXT40 | 4              | 1                    | 1958             |
| 36           | CDQ36057X45     | 57                | MXT45 | 4½             | 1                    | 1958             |
| 36           | CDQ36057X50     | 57                | MXT50 | 5              | 1                    | 1950             |
| 36           | CDQ36063X40     | 63                | MXT40 | 4              | 1                    | 2179             |
| 36           | CDQ36063X45     | 63                | MXT45 | 4½             | 1                    | 2179             |
| 36           | CDQ36063X50     | 63                | MXT50 | 5              | 1                    | 2168             |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.

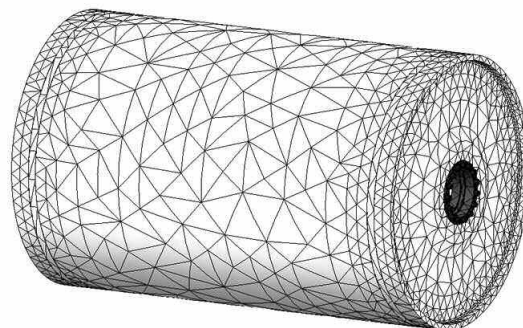


Ejes de Diseño Especial.  
¡Llame a *Martin*!

## Poleas de Tambor de Ingeniería

Las Poleas de Tambor de Ingeniería son las más robustas que fabrica *Martin*. A diferencia de otros fabricantes, cuyas Poleas de Ingeniería son de una construcción más ligera que las Poleas para Servicio Minero, nuestras Poleas de Ingeniería están construidas con materiales más resistentes que las Poleas para Servicio Cantera. Por lo general, nuestra Poleas de Ingeniería requieren de pasos adicionales para su manufactura, maquinado, balanceo, pruebas no destructivas en las soldaduras, pruebas de partículas magnéticas en las soldaduras y relevado de esfuerzos para asegurar que nuestras poleas soportarán las más rudas aplicaciones.

Las Poleas de Tambor de Ingeniería *Martin* se pueden fabricar con una gran variedad de diseños, desde discos laterales rígidos con adaptación para bujes a discos laterales tipo turbina con mazas de compresión sin cuña. Típicamente, las poleas *Martin* de Ingeniería son utilizadas en aplicaciones de tensión extremadamente alta en donde el desempeño es crítico. Algunas aplicaciones específicas de las Poleas *Martin* de Ingeniería es en transportadores de banda usando bandas de cable de acero o tejidos de alto modulo.



**Poleas de Ingeniería con Malla FEA  
(Análisis de Elemento Finito)**

### CARACTERÍSTICAS:

- Disponibles en cualquier diámetro.
- El perfil de los discos laterales diseñados de acuerdo con la aplicación.
- Tenemos disponibles varios mecanismos para sujetar de los ejes.
- Disponibles con balanceo, relevado de esfuerzos y pruebas de soldadura.



**Polea de Tambor Tipo Ingeniería con Tapa estilo "T" (TB)**



**Polea de Tambor Tipo Ingeniería con Tapa estilo "Turbina" (TD)**



**Polea de Ingeniería Servicio Minero (EMD)**

### OPCIONES:

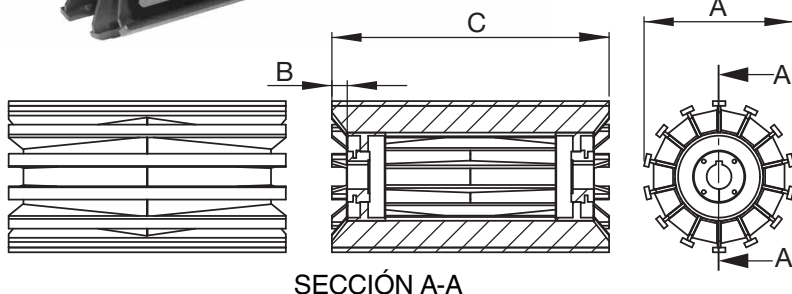
- Recubrimientos.
- Ejes.
- Ensamble de Rodamientos.

¡Llame a *Martin* para entregas rápidas de Poleas de Ingeniería de fabricación especial (MTO)!

# Poleas de Jaula de Ardilla Servicio Estándar

*Martin*

## Poleas de Jaula de Ardilla de Servicio Estándar



SECCIÓN A-A

Las Poleas *Martin* de Jaula de Ardilla de Servicio Estándar se construyen con materiales robustos y son reconocidas en la industria como las más robustas entre las poleas de grado CEMA en existencia. Todas las poleas *Martin* de Jaula de Ardilla utilizan el diseño único de "tubo final", el cual ofrece una mejor protección contra doblez de las alas y la fatiga de la soldadura del adaptador. Al utilizar barras de contacto con espesor mínimo de  $\frac{3}{8}$ " aumentamos la vida de la polea en aplicaciones abrasivas en donde las barras más delgadas usadas por nuestros competidores se desgastarían más rápido. Además, las alas de  $\frac{1}{4}$ " de espesor dan un mayor soporte estructural en aplicaciones agresivas.

### CARACTERÍSTICAS:

- Disponibles desde 6" hasta 60" de diámetro.
- Barras de contacto de  $\frac{3}{8}$ " x  $1\frac{1}{4}$ " mínimo.
- Alas de  $\frac{1}{4}$ " de espesor mínimo.
- Cartabones de calibre 10 mínimo.
- Diseño único de *Martin* de "Tubo Final".
  - Mejor protección contra doblez de alas.
  - Mejor protección contra fatiga de la soldadura del adaptador.
- Disponibles con varios sistemas de Buje/Adaptador.

### Poleas de Jaula de Ardilla de Servicio Estándar

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 8            | CSW08012X25        | 12                | MXT25        | 2½             | ¾                    | 36               |
| 8            | CSW08014X25        | 14                | MXT25        | 2½             | ¾                    | 40               |
| 8            | CSW08016X25        | 16                | MXT25        | 2½             | ¾                    | 46               |
| 8            | CSW08018X25        | 18                | MXT25        | 2½             | ¾                    | 51               |
| 8            | <b>CSW08020X25</b> | <b>20</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>56</b>        |
| 8            | CSW08022X25        | 22                | MXT25        | 2½             | ¾                    | 61               |
| 8            | CSW08024X25        | 24                | MXT25        | 2½             | ¾                    | 66               |
| 8            | <b>CSW08026X25</b> | <b>26</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>71</b>        |
| 8            | CSW08028X25        | 28                | MXT25        | 2½             | ¾                    | 75               |
| 8            | CSW08030X25        | 30                | MXT25        | 2½             | ¾                    | 80               |
| 8            | <b>CSW08032X25</b> | <b>32</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>85</b>        |
| 8            | <b>CSW08038X25</b> | <b>38</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>103</b>       |
| 8            | CSW08044X25        | 44                | MXT25        | 2½             | ¾                    | 118              |
| 8            | CSW08051X25        | 51                | MXT25        | 2½             | ¾                    | 138              |
| 8            | CSW08063X25        | 63                | MXT25        | 2½             | ¾                    | 171              |
| 8            | CSW08063X30        | 63                | MXT30        | 3              | ⅞                    | 259              |
| 10           | CSW10012X25        | 12                | MXT25        | 2½             | ¾                    | 40               |
| 10           | CSW10012X30        | 12                | MXT30        | 3              | ⅞                    | 53               |
| 10           | CSW10014X25        | 14                | MXT25        | 2½             | ¾                    | 47               |
| 10           | CSW10014X30        | 14                | MXT30        | 3              | ⅞                    | 55               |
| 10           | CSW10016X25        | 16                | MXT25        | 2½             | ¾                    | 54               |
| 10           | CSW10016X30        | 16                | MXT30        | 3              | ⅞                    | 64               |
| 10           | CSW10018X25        | 18                | MXT25        | 2½             | ¾                    | 60               |
| 10           | CSW10018X30        | 18                | MXT30        | 3              | ⅞                    | 72               |
| 10           | <b>CSW10020X25</b> | <b>20</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>67</b>        |
| 10           | CSW10020X30        | 20                | MXT30        | 3              | ⅞                    | 78               |
| 10           | CSW10022X25        | 22                | MXT25        | 2½             | ¾                    | 73               |
| 10           | CSW10022X30        | 22                | MXT30        | 3              | ⅞                    | 83               |
| 10           | CSW10024X25        | 24                | MXT25        | 2½             | ¾                    | 79               |
| 10           | CSW10024X30        | 24                | MXT30        | 3              | ⅞                    | 89               |
| 10           | <b>CSW10026X25</b> | <b>26</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>86</b>        |
| 10           | CSW10026X30        | 26                | MXT30        | 3              | ⅞                    | 94               |
| 10           | CSW10030X25        | 30                | MXT25        | 2½             | ¾                    | 98               |
| 10           | CSW10030X30        | 30                | MXT30        | 3              | ⅞                    | 105              |
| 10           | <b>CSW10032X25</b> | <b>32</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>104</b>       |
| 10           | CSW10032X30        | 32                | MXT30        | 3              | ⅞                    | 111              |

### Poleas de Jaula de Ardilla de Servicio Estándar

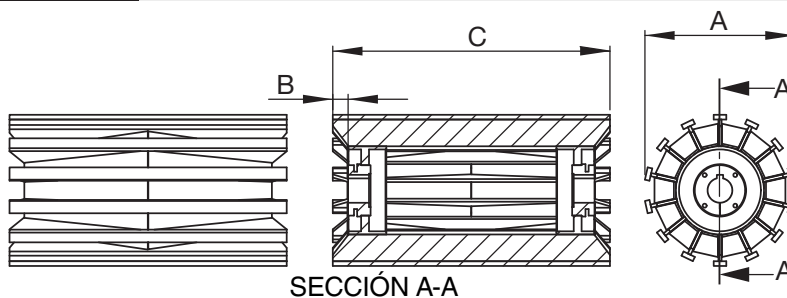
| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 10           | CSW10036X25        | 36                | MXT25        | 2½             | ¾                    | 117              |
| 10           | CSW10036X30        | 36                | MXT30        | 3              | ⅞                    | 122              |
| 10           | <b>CSW10038X25</b> | <b>38</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>126</b>       |
| 10           | CSW10038X35        | 38                | MXT35        | 3½             | ⅞                    | 129              |
| 10           | <b>CSW10044X25</b> | <b>44</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>145</b>       |
| 10           | CSW10044X30        | 44                | MXT30        | 3              | ⅞                    | 150              |
| 10           | CSW10051X25        | 51                | MXT25        | 2½             | ¾                    | 170              |
| 10           | <b>CSW10051X30</b> | <b>51</b>         | <b>MXT30</b> | <b>3</b>       | <b>⅞</b>             | <b>176</b>       |
| 10           | CSW10051X35        | 51                | MXT35        | 3½             | ⅞                    | 170              |
| 10           | CSW10057X30        | 57                | MXT30        | 3              | ⅞                    | 193              |
| 10           | CSW10057X35        | 57                | MXT35        | 3½             | ⅞                    | 186              |
| 10           | CSW10063X25        | 63                | MXT25        | 2½             | ¾                    | 211              |
| 10           | CSW10063X30        | 63                | MXT30        | 3              | ⅞                    | 216              |
| 10           | CSW10063X35        | 63                | MXT35        | 3½             | ⅞                    | 209              |
| 12           | CSW12012X25        | 12                | MXT25        | 2½             | ¾                    | 51               |
| 12           | CSW12012X30        | 12                | MXT30        | 3              | ⅞                    | 58               |
| 12           | CSW12012X35        | 12                | MXT35        | 3½             | ⅞                    | 53               |
| 12           | CSW12014X25        | 14                | MXT25        | 2½             | ¾                    | 60               |
| 12           | CSW12014X30        | 14                | MXT30        | 3              | ⅞                    | 65               |
| 12           | CSW12014X35        | 14                | MXT35        | 3½             | ⅞                    | 57               |
| 12           | CSW12016X25        | 16                | MXT25        | 2½             | ¾                    | 68               |
| 12           | CSW12016X30        | 16                | MXT30        | 3              | ⅞                    | 78               |
| 12           | CSW12016X35        | 16                | MXT35        | 3½             | ⅞                    | 74               |
| 12           | CSW12018X25        | 18                | MXT25        | 2½             | ¾                    | 76               |
| 12           | CSW12018X30        | 18                | MXT30        | 3              | ⅞                    | 86               |
| 12           | CSW12018X35        | 18                | MXT35        | 3½             | ⅞                    | 81               |
| 12           | <b>CSW12020X25</b> | <b>20</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>84</b>        |
| 12           | CSW12020X30        | 20                | MXT30        | 3              | ⅞                    | 93               |
| 12           | CSW12020X35        | 20                | MXT35        | 3½             | ⅞                    | 89               |
| 12           | CSW12022X25        | 22                | MXT25        | 2½             | ¾                    | 93               |
| 12           | CSW12022X30        | 22                | MXT30        | 3              | ⅞                    | 100              |
| 12           | CSW12022X35        | 22                | MXT35        | 3½             | ⅞                    | 96               |
| 12           | CSW12024X25        | 24                | MXT25        | 2½             | ¾                    | 101              |
| 12           | CSW12024X30        | 24                | MXT30        | 3              | ⅞                    | 108              |
| 12           | CSW12024X35        | 24                | MXT35        | 3½             | ⅞                    | 103              |
| 12           | <b>CSW12026X25</b> | <b>26</b>         | <b>MXT25</b> | <b>2½</b>      | <b>¾</b>             | <b>110</b>       |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.





SECCIÓN A-A

## Poleas de Jaula de Ardilla de Servicio Estándar

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 12           | <b>CSW12026X30</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | $\frac{7}{8}$        | <b>115</b>       |
| 12           | CSW12026X35        | 26                | MXT35        | 3½             | $\frac{7}{8}$        | 111              |
| 12           | CSW12028X25        | 28                | MXT25        | 2½             | $\frac{3}{4}$        | 118              |
| 12           | CSW12030X25        | 30                | MXT25        | 2½             | $\frac{3}{4}$        | 126              |
| 12           | CSW12030X30        | 30                | MXT30        | 3              | $\frac{7}{8}$        | 130              |
| 12           | CSW12030X35        | 30                | MXT35        | 3½             | $\frac{7}{8}$        | 125              |
| 12           | <b>CSW12032X25</b> | <b>32</b>         | <b>MXT25</b> | <b>2½</b>      | $\frac{3}{4}$        | <b>135</b>       |
| 12           | <b>CSW12032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | $\frac{7}{8}$        | <b>137</b>       |
| 12           | CSW12032X35        | 32                | MXT35        | 3½             | $\frac{7}{8}$        | 133              |
| 12           | CSW12036X25        | 36                | MXT25        | 2½             | $\frac{3}{4}$        | 152              |
| 12           | CSW12036X30        | 36                | MXT30        | 3              | $\frac{7}{8}$        | 152              |
| 12           | CSW12036X35        | 36                | MXT35        | 3½             | $\frac{7}{8}$        | 147              |
| 12           | <b>CSW12038X25</b> | <b>38</b>         | <b>MXT25</b> | <b>2½</b>      | $\frac{3}{4}$        | <b>160</b>       |
| 12           | <b>CSW12038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | $\frac{7}{8}$        | <b>159</b>       |
| 12           | CSW12038X35        | 38                | MXT35        | 3½             | $\frac{7}{8}$        | 155              |
| 12           | CSW12038X40        | 38                | MXT40        | 4              | 1                    | 161              |
| 12           | CSW12040X25        | 40                | MXT25        | 2½             | $\frac{3}{4}$        | 168              |
| 12           | CSW12040X30        | 40                | MXT30        | 3              | $\frac{7}{8}$        | 166              |
| 12           | CSW12040X35        | 40                | MXT35        | 3½             | $\frac{7}{8}$        | 162              |
| 12           | <b>CSW12044X25</b> | <b>44</b>         | <b>MXT25</b> | <b>2½</b>      | $\frac{3}{4}$        | <b>185</b>       |
| 12           | <b>CSW12044X30</b> | <b>44</b>         | <b>MXT30</b> | <b>3</b>       | $\frac{7}{8}$        | <b>181</b>       |
| 12           | CSW12044X35        | 44                | MXT35        | 3½             | $\frac{7}{8}$        | 177              |
| 12           | CSW12044X40        | 44                | MXT40        | 4              | 1                    | 179              |
| 12           | CSW12051X25        | 51                | MXT25        | 2½             | $\frac{3}{4}$        | 218              |
| 12           | <b>CSW12051X30</b> | <b>51</b>         | <b>MXT30</b> | <b>3</b>       | $\frac{7}{8}$        | <b>123</b>       |
| 12           | <b>CSW12051X35</b> | <b>51</b>         | <b>MXT35</b> | <b>3½</b>      | $\frac{7}{8}$        | <b>209</b>       |
| 12           | CSW12057X35        | 57                | MXT35        | 3½             | $\frac{7}{8}$        | 231              |
| 12           | <b>CSW12063X30</b> | <b>63</b>         | <b>MXT30</b> | <b>3</b>       | $\frac{7}{8}$        | <b>264</b>       |
| 14           | CSW14012X25        | 12                | MXT25        | 2½             | $\frac{3}{4}$        | 63               |
| 14           | CSW14012X30        | 12                | MXT30        | 3              | $\frac{7}{8}$        | 68               |
| 14           | CSW14012X35        | 12                | MXT35        | 3½             | $\frac{7}{8}$        | 62               |
| 14           | CSW14012X40        | 12                | MXT40        | 4              | 1                    | 74               |
| 14           | CSW14014X25        | 14                | MXT25        | 2½             | $\frac{3}{4}$        | 69               |
| 14           | CSW14014X30        | 14                | MXT30        | 3              | $\frac{7}{8}$        | 80               |
| 14           | CSW14014X35        | 14                | MXT35        | 3½             | $\frac{7}{8}$        | 74               |
| 14           | CSW14014X40        | 14                | MXT40        | 4              | 1                    | 87               |
| 14           | CSW14016X25        | 16                | MXT25        | 2½             | $\frac{3}{4}$        | 83               |
| 14           | CSW14016X30        | 16                | MXT30        | 3              | $\frac{7}{8}$        | 93               |
| 14           | CSW14016X35        | 16                | MXT35        | 3½             | $\frac{7}{8}$        | 87               |
| 14           | CSW14016X40        | 16                | MXT40        | 4              | 1                    | 99               |
| 14           | CSW14018X25        | 18                | MXT25        | 2½             | $\frac{3}{4}$        | 94               |
| 14           | CSW14018X30        | 18                | MXT30        | 3              | $\frac{7}{8}$        | 102              |
| 14           | CSW14018X35        | 18                | MXT35        | 3½             | $\frac{7}{8}$        | 97               |
| 14           | CSW14018X40        | 18                | MXT40        | 4              | 1                    | 112              |
| 14           | CSW14020X25        | 20                | MXT25        | 2½             | $\frac{3}{4}$        | 105              |
| 14           | CSW14020X30        | 20                | MXT30        | 3              | $\frac{7}{8}$        | 112              |
| 14           | CSW14020X35        | 20                | MXT35        | 3½             | $\frac{7}{8}$        | 106              |
| 14           | CSW14020X40        | 20                | MXT40        | 4              | 1                    | 125              |
| 14           | CSW14022X25        | 22                | MXT25        | 2½             | $\frac{3}{4}$        | 115              |
| 14           | CSW14022X30        | 22                | MXT30        | 3              | $\frac{7}{8}$        | 121              |
| 14           | CSW14022X35        | 22                | MXT35        | 3½             | $\frac{7}{8}$        | 116              |

## Poleas de Jaula de Ardilla de Servicio Estándar

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 14           | CSW14022X40        | 22                | MXT40        | 4              | 1                    | 128              |
| 14           | CSW14024X25        | 24                | MXT25        | 2½             | $\frac{3}{4}$        | 126              |
| 14           | CSW14024X30        | 24                | MXT30        | 3              | $\frac{7}{8}$        | 131              |
| 14           | CSW14024X35        | 24                | MXT35        | 3½             | $\frac{7}{8}$        | 125              |
| 14           | CSW14024X40        | 24                | MXT40        | 4              | 1                    | 136              |
| 14           | <b>CSW14026X25</b> | <b>26</b>         | <b>MXT25</b> | <b>2½</b>      | $\frac{3}{4}$        | <b>137</b>       |
| 14           | <b>CSW14026X30</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | $\frac{7}{8}$        | <b>140</b>       |
| 14           | CSW14026X35        | 26                | MXT35        | 3½             | $\frac{7}{8}$        | 135              |
| 14           | CSW14026X40        | 26                | MXT40        | 4              | 1                    | 145              |
| 14           | CSW14030X25        | 30                | MXT25        | 2½             | $\frac{3}{4}$        | 158              |
| 14           | CSW14030X30        | 30                | MXT30        | 3              | $\frac{7}{8}$        | 159              |
| 14           | CSW14030X35        | 30                | MXT35        | 3½             | $\frac{7}{8}$        | 154              |
| 14           | CSW14030X40        | 30                | MXT40        | 4              | 1                    | 161              |
| 14           | <b>CSW14032X25</b> | <b>32</b>         | <b>MXT25</b> | <b>2½</b>      | $\frac{3}{4}$        | <b>169</b>       |
| 14           | <b>CSW14032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | $\frac{7}{8}$        | <b>169</b>       |
| 14           | CSW14032X35        | 32                | MXT35        | 3½             | $\frac{7}{8}$        | 163              |
| 14           | CSW14032X40        | 32                | MXT40        | 4              | 1                    | 170              |
| 14           | CSW14034X25        | 34                | MXT25        | 2½             | $\frac{3}{4}$        | 180              |
| 14           | CSW14034X30        | 34                | MXT30        | 3              | $\frac{7}{8}$        | 178              |
| 14           | CSW14036X25        | 36                | MXT25        | 2½             | $\frac{3}{4}$        | 191              |
| 14           | CSW14036X30        | 36                | MXT30        | 3              | $\frac{7}{8}$        | 188              |
| 14           | CSW14036X35        | 36                | MXT35        | 3½             | $\frac{7}{8}$        | 182              |
| 14           | CSW14036X40        | 36                | MXT40        | 4              | 1                    | 186              |
| 14           | <b>CSW14038X25</b> | <b>38</b>         | <b>MXT25</b> | <b>2½</b>      | $\frac{3}{4}$        | <b>202</b>       |
| 14           | <b>CSW14038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | $\frac{7}{8}$        | <b>198</b>       |
| 14           | CSW14038X40        | 38                | MXT40        | 4              | 1                    | 195              |
| 14           | CSW14038X45        | 38                | MXT45        | 4½             | 1                    | 192              |
| 14           | CSW14038X50        | 38                | MXT50        | 5              | 1                    | 220              |
| 14           | CSW14040X25        | 40                | MXT25        | 2½             | $\frac{3}{4}$        | 212              |
| 14           | <b>CSW14040X30</b> | <b>40</b>         | <b>MXT30</b> | <b>3</b>       | $\frac{7}{8}$        | <b>207</b>       |
| 14           | CSW14040X35        | 40                | MXT35        | 3½             | $\frac{7}{8}$        | 201              |
| 14           | CSW14040X40        | 40                | MXT40        | 4              | 1                    | 203              |
| 14           | CSW14044X25        | 44                | MXT25        | 2½             | $\frac{3}{4}$        | 234              |
| 14           | <b>CSW14044X30</b> | <b>44</b>         | <b>MXT30</b> | <b>3</b>       | $\frac{7}{8}$        | <b>226</b>       |
| 14           | CSW14044X35        | 44                | MXT35        | 3½             | $\frac{7}{8}$        | 221              |
| 14           | CSW14044X40        | 44                | MXT40        | 4              | 1                    | 220              |
| 14           | CSW14046X25        | 46                | MXT25        | 2½             | $\frac{3}{4}$        | 245              |
| 14           | CSW14046X30        | 46                | MXT30        | 3              | $\frac{7}{8}$        | 236              |
| 14           | CSW14046X35        | 46                | MXT35        | 3½             | $\frac{7}{8}$        | 230              |
| 14           | CSW14046X40        | 46                | MXT40        | 4              | 1                    | 228              |
| 14           | CSW14051X25        | 51                | MXT25        | 2½             | $\frac{3}{4}$        | 275              |
| 14           | CSW14051X30        | 51                | MXT30        | 3              | $\frac{7}{8}$        | 267              |
| 14           | <b>CSW14051X35</b> | <b>51</b>         | <b>MXT35</b> | <b>3½</b>      | $\frac{7}{8}$        | <b>261</b>       |
| 14           | CSW14051X40        | 51                | MXT40        | 4              | 1                    | 261              |
| 14           | CSW14051X45        | 51                | MXT45        | 4½             | 1                    | 258              |
| 14           | CSW14054X30        | 54                | MXT30        | 3              | $\frac{7}{8}$        | 281              |
| 14           | CSW14057X30        | 57                | MXT30        | 3              | $\frac{7}{8}$        | 295              |
| 14           | CSW14057X35        | 57                | MXT35        | 3½             | $\frac{7}{8}$        | 290              |
| 14           | CSW14057X40        | 57                | MXT40        | 4              | 1                    | 286              |
| 14           | CSW14063X25        | 63                | MXT25        | 2½             | $\frac{3}{4}$        | 343              |

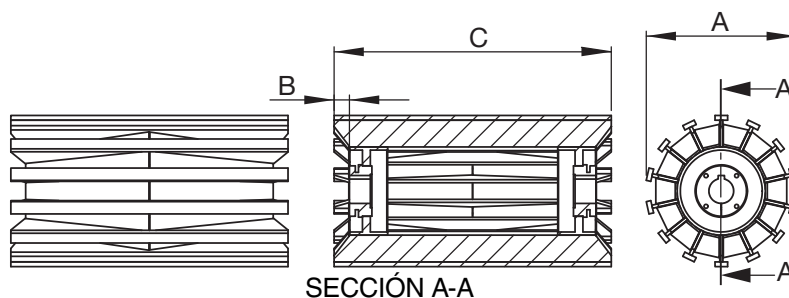
\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.

# Poleas de Jaula de Ardilla Servicio Estándar

*Martin*



SECCIÓN A-A

## Poleas de Jaula de Ardilla de Servicio Estándar

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 14           | CSW14063X30        | 63                | MXT30        | 3              | 7/8                  | 331              |
| 14           | CSW14063X35        | 63                | MXT35        | 3 1/2          | 7/8                  | 325              |
| 14           | CSW14063X40        | 63                | MXT40        | 4              | 1                    | 323              |
| 16           | CSW16012X25        | 12                | MXT25        | 2 1/2          | 3/4                  | 71               |
| 16           | CSW16012X30        | 12                | MXT30        | 3              | 7/8                  | 76               |
| 16           | CSW16012X35        | 12                | MXT35        | 3 1/2          | 7/8                  | 69               |
| 16           | CSW16012X40        | 12                | MXT40        | 4              | 1                    | 80               |
| 16           | CSW16014X25        | 14                | MXT25        | 2 1/2          | 3/4                  | 79               |
| 16           | CSW16014X30        | 14                | MXT30        | 3              | 7/8                  | 90               |
| 16           | CSW16014X35        | 14                | MXT35        | 3 1/2          | 7/8                  | 83               |
| 16           | CSW16014X40        | 14                | MXT40        | 4              | 1                    | 94               |
| 16           | CSW16016X25        | 16                | MXT25        | 2 1/2          | 3/4                  | 93               |
| 16           | CSW16016X30        | 16                | MXT30        | 3              | 7/8                  | 103              |
| 16           | CSW16016X35        | 16                | MXT35        | 3 1/2          | 7/8                  | 96               |
| 16           | CSW16016X40        | 16                | MXT40        | 4              | 1                    | 108              |
| 16           | CSW16018X25        | 18                | MXT25        | 2 1/2          | 3/4                  | 107              |
| 16           | CSW16018X30        | 18                | MXT30        | 3              | 7/8                  | 114              |
| 16           | CSW16018X35        | 18                | MXT35        | 3 1/2          | 7/8                  | 108              |
| 16           | CSW16018X40        | 18                | MXT40        | 4              | 1                    | 122              |
| 16           | CSW16020X25        | 20                | MXT25        | 2 1/2          | 3/4                  | 119              |
| 16           | CSW16020X30        | 20                | MXT30        | 3              | 7/8                  | 125              |
| 16           | CSW16020X35        | 20                | MXT35        | 3 1/2          | 7/8                  | 119              |
| 16           | CSW16020X40        | 20                | MXT40        | 4              | 1                    | 137              |
| 16           | CSW16022X25        | 22                | MXT25        | 2 1/2          | 3/4                  | 131              |
| 16           | CSW16022X30        | 22                | MXT30        | 3              | 7/8                  | 136              |
| 16           | CSW16022X35        | 22                | MXT35        | 3 1/2          | 7/8                  | 130              |
| 16           | CSW16022X40        | 22                | MXT40        | 4              | 1                    | 141              |
| 16           | CSW16024X25        | 24                | MXT25        | 2 1/2          | 3/4                  | 143              |
| 16           | CSW16024X30        | 24                | MXT30        | 3              | 7/8                  | 147              |
| 16           | CSW16024X35        | 24                | MXT35        | 3 1/2          | 7/8                  | 141              |
| 16           | CSW16024X40        | 24                | MXT40        | 4              | 1                    | 151              |
| 16           | <b>CSW16026X25</b> | <b>26</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>           | <b>156</b>       |
| 16           | <b>CSW16026X30</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>158</b>       |
| 16           | CSW16026X35        | 26                | MXT35        | 3 1/2          | 7/8                  | 152              |
| 16           | CSW16026X40        | 26                | MXT40        | 4              | 1                    | 161              |
| 16           | CSW16028X25        | 28                | MXT25        | 2 1/2          | 3/4                  | 168              |
| 16           | CSW16028X30        | 28                | MXT30        | 3              | 7/8                  | 170              |
| 16           | CSW16028X35        | 28                | MXT35        | 3 1/2          | 7/8                  | 163              |
| 16           | CSW16030X25        | 30                | MXT25        | 2 1/2          | 3/4                  | 180              |
| 16           | CSW16030X30        | 30                | MXT30        | 3              | 7/8                  | 181              |
| 16           | CSW16030X35        | 30                | MXT35        | 3 1/2          | 7/8                  | 174              |
| 16           | CSW16030X40        | 30                | MXT40        | 4              | 1                    | 181              |
| 16           | <b>CSW16032X25</b> | <b>32</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>           | <b>193</b>       |
| 16           | <b>CSW16032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>192</b>       |
| 16           | CSW16032X35        | 32                | MXT35        | 3 1/2          | 7/8                  | 185              |
| 16           | CSW16032X40        | 32                | MXT40        | 4              | 1                    | 191              |
| 16           | CSW16036X25        | 36                | MXT25        | 2 1/2          | 3/4                  | 218              |
| 16           | CSW16036X30        | 36                | MXT30        | 3              | 7/8                  | 214              |
| 16           | CSW16036X35        | 36                | MXT35        | 3 1/2          | 7/8                  | 208              |
| 16           | CSW16036X40        | 36                | MXT40        | 4              | 1                    | 211              |
| 16           | <b>CSW16038X25</b> | <b>38</b>         | <b>MXT25</b> | <b>2 1/2</b>   | <b>3/4</b>           | <b>230</b>       |

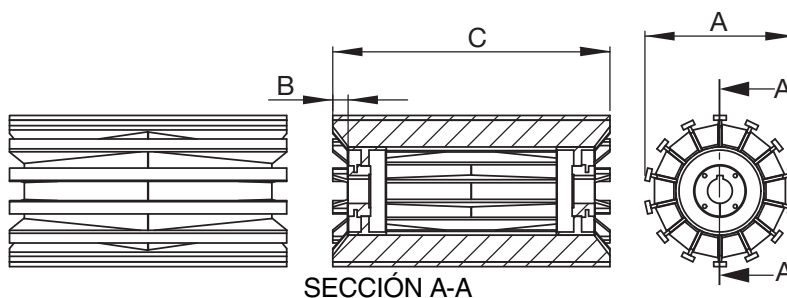
## Poleas de Jaula de Ardilla de Servicio Estándar

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 16           | <b>CSW16038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>226</b>       |
| 16           | <b>CSW16038X35</b> | <b>38</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>219</b>       |
| 16           | CSW16038X45        | 38                | MXT45        | 4 1/2          | 1                    | 217              |
| 16           | CSW16040X25        | 40                | MXT25        | 2 1/2          | 3/4                  | 242              |
| 16           | CSW16040X30        | 40                | MXT30        | 3              | 7/8                  | 237              |
| 16           | CSW16040X35        | 40                | MXT35        | 3 1/2          | 7/8                  | 230              |
| 16           | CSW16040X40        | 40                | MXT40        | 4              | 1                    | 231              |
| 16           | CSW16040X45        | 40                | MXT45        | 4 1/2          | 1                    | 227              |
| 16           | CSW16044X25        | 44                | MXT25        | 2 1/2          | 3/4                  | 267              |
| 16           | <b>CSW16044X30</b> | <b>44</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>259</b>       |
| 16           | <b>CSW16044X35</b> | <b>44</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>252</b>       |
| 16           | CSW16044X40        | 44                | MXT40        | 4              | 1                    | 251              |
| 16           | CSW16044X45        | 44                | MXT45        | 4 1/2          | 1                    | 247              |
| 16           | CSW16046X25        | 46                | MXT25        | 2 1/2          | 3/4                  | 280              |
| 16           | CSW16046X30        | 46                | MXT30        | 3              | 7/8                  | 270              |
| 16           | CSW16046X35        | 46                | MXT35        | 3 1/2          | 7/8                  | 264              |
| 16           | CSW16046X40        | 46                | MXT40        | 4              | 1                    | 261              |
| 16           | CSW16051X25        | 51                | MXT25        | 2 1/2          | 3/4                  | 314              |
| 16           | <b>CSW16051X30</b> | <b>51</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>305</b>       |
| 16           | <b>CSW16051X35</b> | <b>51</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>298</b>       |
| 16           | CSW16051X40        | 51                | MXT40        | 4              | 1                    | 297              |
| 16           | CSW16051X45        | 51                | MXT45        | 4 1/2          | 1                    | 294              |
| 16           | CSW16057X40        | 57                | MXT40        | 4              | 1                    | 328              |
| 16           | CSW16057X45        | 57                | MXT45        | 4 1/2          | 1                    | 324              |
| 16           | CSW16063X25        | 63                | MXT25        | 2 1/2          | 3/4                  | 392              |
| 16           | CSW16063X30        | 63                | MXT30        | 3              | 7/8                  | 379              |
| 16           | CSW16063X35        | 63                | MXT35        | 3 1/2          | 7/8                  | 372              |
| 16           | CSW16063X45        | 63                | MXT45        | 4 1/2          | 1                    | 365              |
| 16           | CSW16063X50        | 63                | MXT50        | 5              | 1                    | 410              |
| 16           | CSW16076X35        | 76                | MXT35        | 3 1/2          | 7/8                  | 452              |
| 18           | CSW18012X25        | 12                | MXT25        | 2 1/2          | 3/4                  | 141              |
| 18           | CSW18012X30        | 12                | MXT30        | 3              | 7/8                  | 113              |
| 18           | CSW18012X35        | 12                | MXT35        | 3 1/2          | 7/8                  | 103              |
| 18           | CSW18012X40        | 12                | MXT40        | 4              | 1                    | 112              |
| 18           | CSW18012X45        | 12                | MXT45        | 4 1/2          | 1                    | 105              |
| 18           | CSW18014X25        | 14                | MXT25        | 2 1/2          | 3/4                  | 110              |
| 18           | CSW18014X30        | 14                | MXT30        | 3              | 7/8                  | 134              |
| 18           | CSW18014X35        | 14                | MXT35        | 3 1/2          | 7/8                  | 123              |
| 18           | CSW18014X40        | 14                | MXT40        | 4              | 1                    | 132              |
| 18           | CSW18014X45        | 14                | MXT45        | 4 1/2          | 1                    | 125              |
| 18           | CSW18016X25        | 16                | MXT25        | 2 1/2          | 3/4                  | 134              |
| 18           | CSW18016X30        | 16                | MXT30        | 3              | 7/8                  | 152              |
| 18           | CSW18016X35        | 16                | MXT35        | 3 1/2          | 7/8                  | 144              |
| 18           | CSW18016X40        | 16                | MXT40        | 4              | 1                    | 153              |
| 18           | CSW18016X45        | 16                | MXT45        | 4 1/2          | 1                    | 145              |
| 18           | CSW18018X25        | 18                | MXT25        | 2 1/2          | 3/4                  | 158              |
| 18           | CSW18018X30        | 18                | MXT30        | 3              | 7/8                  | 170              |
| 18           | CSW18018X35        | 18                | MXT35        | 3 1/2          | 7/8                  | 161              |
| 18           | CSW18018X40        | 18                | MXT40        | 4              | 1                    | 173              |
| 18           | CSW18018X45        | 18                | MXT45        | 4 1/2          | 1                    | 166              |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.



SECCIÓN A-A

### Poleas de Jaula de Ardilla de Servicio Estándar

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 18           | CSW18020X25        | 20                | MXT25        | 2½             | ¾                    | 182              |
| 18           | CSW18020X30        | 20                | MXT30        | 3              | ¾                    | 187              |
| 18           | CSW18020X35        | 20                | MXT35        | 3½             | ¾                    | 179              |
| 18           | CSW18020X40        | 20                | MXT40        | 4              | 1                    | 194              |
| 18           | CSW18020X45        | 20                | MXT45        | 4½             | 1                    | 187              |
| 18           | CSW18022X25        | 22                | MXT25        | 2½             | ¾                    | 206              |
| 18           | CSW18022X30        | 22                | MXT30        | 3              | ¾                    | 205              |
| 18           | CSW18022X35        | 22                | MXT35        | 3½             | ¾                    | 197              |
| 18           | CSW18022X40        | 22                | MXT40        | 4              | 1                    | 205              |
| 18           | CSW18022X45        | 22                | MXT45        | 4½             | 1                    | 200              |
| 18           | CSW18024X25        | 24                | MXT25        | 2½             | ¾                    | 232              |
| 18           | CSW18024X30        | 24                | MXT30        | 3              | ¾                    | 223              |
| 18           | CSW18024X35        | 24                | MXT35        | 3½             | ¾                    | 215              |
| 18           | CSW18024X40        | 24                | MXT40        | 4              | 1                    | 221              |
| 18           | CSW18024X45        | 24                | MXT45        | 4½             | 1                    | 216              |
| 18           | CSW18026X25        | 26                | MXT25        | 2½             | ¾                    | 247              |
| 18           | <b>CSW18026X30</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>241</b>       |
| 18           | CSW18026X35        | 26                | MXT35        | 3½             | ¾                    | 232              |
| 18           | CSW18026X40        | 26                | MXT40        | 4              | 1                    | 238              |
| 18           | CSW18026X45        | 26                | MXT45        | 4½             | 1                    | 233              |
| 18           | CSW18028X30        | 28                | MXT30        | 3              | ¾                    | 259              |
| 18           | CSW18028X35        | 28                | MXT35        | 3½             | ¾                    | 250              |
| 18           | CSW18030X25        | 30                | MXT25        | 2½             | ¾                    | 277              |
| 18           | CSW18030X30        | 30                | MXT30        | 3              | ¾                    | 277              |
| 18           | CSW18030X35        | 30                | MXT35        | 3½             | ¾                    | 268              |
| 18           | CSW18030X40        | 30                | MXT40        | 4              | 1                    | 271              |
| 18           | CSW18030X45        | 30                | MXT45        | 4½             | 1                    | 266              |
| 18           | CSW18032X25        | 32                | MXT25        | 2½             | ¾                    | 292              |
| 18           | <b>CSW18032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>295</b>       |
| 18           | CSW18032X35        | 32                | MXT35        | 3½             | ¾                    | 286              |
| 18           | CSW18032X40        | 32                | MXT40        | 4              | 1                    | 287              |
| 18           | CSW18032X45        | 32                | MXT45        | 4½             | 1                    | 317              |
| 18           | CSW18036X25        | 36                | MXT25        | 2½             | ¾                    | 323              |
| 18           | CSW18036X30        | 36                | MXT30        | 3              | ¾                    | 331              |
| 18           | CSW18036X35        | 36                | MXT35        | 3½             | ¾                    | 322              |
| 18           | CSW18036X40        | 36                | MXT40        | 4              | 1                    | 320              |
| 18           | CSW18036X45        | 36                | MXT45        | 4½             | 1                    | 315              |
| 18           | CSW18038X25        | 38                | MXT25        | 2½             | ¾                    | 338              |
| 18           | <b>CSW18038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>349</b>       |
| 18           | CSW18038X35        | 38                | MXT35        | 3½             | ¾                    | 340              |
| 18           | <b>CSW18038X40</b> | <b>38</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>337</b>       |
| 18           | CSW18038X45        | 38                | MXT45        | 4½             | 1                    | 332              |
| 18           | CSW18038X50        | 38                | MXT50        | 5              | 1                    | 353              |
| 18           | CSW18040X25        | 40                | MXT25        | 2½             | ¾                    | 353              |
| 18           | CSW18040X30        | 40                | MXT30        | 3              | ¾                    | 367              |
| 18           | CSW18040X35        | 40                | MXT35        | 3½             | ¾                    | 358              |
| 18           | CSW18040X40        | 40                | MXT40        | 4              | 1                    | 353              |
| 18           | CSW18040X45        | 40                | MXT45        | 4½             | 1                    | 348              |
| 18           | CSW18044X25        | 44                | MXT25        | 2½             | ¾                    | 384              |
| 18           | <b>CSW18044X30</b> | <b>44</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>403</b>       |
| 18           | <b>CSW18044X35</b> | <b>44</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>394</b>       |

### Poleas de Jaula de Ardilla de Servicio Estándar

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 18           | <b>CSW18044X40</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>386</b>       |
| 18           | CSW18044X45        | 44                | MXT45        | 4½             | 1                    | 381              |
| 18           | CSW18044X50        | 44                | MXT50        | 5              | 1                    | 398              |
| 18           | CSW18046X25        | 46                | MXT25        | 2½             | ¾                    | 399              |
| 18           | CSW18046X30        | 46                | MXT30        | 3              | ¾                    | 421              |
| 18           | CSW18046X35        | 46                | MXT35        | 3½             | ¾                    | 412              |
| 18           | CSW18046X40        | 46                | MXT40        | 4              | 1                    | 403              |
| 18           | CSW18046X45        | 46                | MXT45        | 4½             | 1                    | 398              |
| 18           | CSW18051X25        | 51                | MXT25        | 2½             | ¾                    | 464              |
| 18           | CSW18051X30        | 51                | MXT30        | 3              | ¾                    | 473              |
| 18           | CSW18051X35        | 51                | MXT35        | 3½             | ¾                    | 464              |
| 18           | <b>CSW18051X40</b> | <b>51</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>456</b>       |
| 18           | CSW18051X45        | 51                | MXT45        | 4½             | 1                    | 451              |
| 18           | CSW18051X50        | 51                | MXT50        | 5              | 1                    | 479              |
| 18           | CSW18057X30        | 57                | MXT30        | 3              | ¾                    | 527              |
| 18           | CSW18057X45        | 57                | MXT45        | 4½             | 1                    | 500              |
| 18           | CSW18063X45        | 63                | MXT45        | 4½             | 1                    | 562              |
| 18           | CSW18063X50        | 63                | MXT50        | 5              | 1                    | 597              |
| 18           | CSW18063X60        | 63                | MXT60        | 6              | 1½                   | 644              |
| 18           | CSW18076X35        | 76                | MXT35        | 3½             | ¾                    | 703              |
| 18           | CSW18087X40        | 87                | MXT40        | 4              | 1                    | 777              |
| 20           | CSW20012X25        | 12                | MXT25        | 2½             | ¾                    | 112              |
| 20           | CSW20012X30        | 12                | MXT30        | 3              | ¾                    | 148              |
| 20           | CSW20012X35        | 12                | MXT35        | 3½             | ¾                    | 139              |
| 20           | CSW20012X40        | 12                | MXT40        | 4              | 1                    | 122              |
| 20           | CSW20012X45        | 12                | MXT45        | 4½             | 1                    | 112              |
| 20           | CSW20014X25        | 14                | MXT25        | 2½             | ¾                    | 131              |
| 20           | CSW20014X30        | 14                | MXT30        | 3              | ¾                    | 174              |
| 20           | CSW20014X35        | 14                | MXT35        | 3½             | ¾                    | 165              |
| 20           | CSW20014X40        | 14                | MXT40        | 4              | 1                    | 144              |
| 20           | CSW20014X45        | 14                | MXT45        | 4½             | 1                    | 133              |
| 20           | CSW20016X25        | 16                | MXT25        | 2½             | ¾                    | 188              |
| 20           | CSW20016X30        | 16                | MXT30        | 3              | ¾                    | 190              |
| 20           | CSW20016X35        | 16                | MXT35        | 3½             | ¾                    | 162              |
| 20           | CSW20016X40        | 16                | MXT40        | 4              | 1                    | 160              |
| 20           | CSW20016X45        | 16                | MXT45        | 4½             | 1                    | 153              |
| 20           | CSW20018X25        | 18                | MXT25        | 2½             | ¾                    | 204              |
| 20           | CSW20018X30        | 18                | MXT30        | 3              | ¾                    | 215              |
| 20           | CSW20018X35        | 18                | MXT35        | 3½             | ¾                    | 204              |
| 20           | CSW20018X40        | 18                | MXT40        | 4              | 1                    | 188              |
| 20           | CSW20018X45        | 18                | MXT45        | 4½             | 1                    | 178              |
| 20           | CSW20020X25        | 20                | MXT25        | 2½             | ¾                    | 199              |
| 20           | CSW20020X30        | 20                | MXT30        | 3              | ¾                    | 232              |
| 20           | CSW20020X35        | 20                | MXT35        | 3½             | ¾                    | 219              |
| 20           | CSW20020X40        | 20                | MXT40        | 4              | 1                    | 203              |
| 20           | CSW20020X45        | 20                | MXT45        | 4½             | 1                    | 200              |
| 20           | CSW20022X25        | 22                | MXT25        | 2½             | ¾                    | 225              |
| 20           | CSW20022X30        | 22                | MXT30        | 3              | ¾                    | 249              |
| 20           | CSW20022X35        | 22                | MXT35        | 3½             | ¾                    | 235              |
| 20           | CSW20022X40        | 22                | MXT40        | 4              | 1                    | 221              |

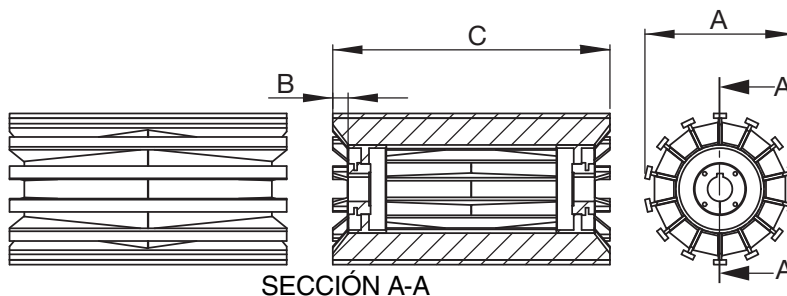
\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.

# Poleas de Jaula de Ardilla Servicio Estándar

*Martin*



SECCIÓN A-A

## Poleas de Jaula de Ardilla de Servicio Estándar

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 20           | CSW20022X45        | 22                | MXT45        | 4½             | 1                    | 215              |
| 20           | CSW20024X25        | 24                | MXT25        | 2½             | ¾                    | 253              |
| 20           | CSW20024X30        | 24                | MXT30        | 3              | ¾                    | 266              |
| 20           | CSW20024X35        | 24                | MXT35        | 3½             | ¾                    | 250              |
| 20           | CSW20024X40        | 24                | MXT40        | 4              | 1                    | 239              |
| 20           | CSW20024X45        | 24                | MXT45        | 4½             | 1                    | 233              |
| 20           | CSW20026X25        | 26                | MXT25        | 2½             | ¾                    | 270              |
| 20           | CSW20026X30        | 26                | MXT30        | 3              | ¾                    | 283              |
| 20           | <b>CSW20026X35</b> | <b>26</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>266</b>       |
| 20           | CSW20026X40        | 26                | MXT40        | 4              | 1                    | 257              |
| 20           | CSW20026X45        | 26                | MXT45        | 4½             | 1                    | 251              |
| 20           | CSW20028X30        | 28                | MXT30        | 3              | ¾                    | 300              |
| 20           | CSW20028X35        | 28                | MXT35        | 3½             | ¾                    | 282              |
| 20           | CSW20030X25        | 30                | MXT25        | 2½             | ¾                    | 304              |
| 20           | CSW20030X30        | 30                | MXT30        | 3              | ¾                    | 317              |
| 20           | CSW20030X35        | 30                | MXT35        | 3½             | ¾                    | 297              |
| 20           | CSW20030X40        | 30                | MXT40        | 4              | 1                    | 294              |
| 20           | CSW20030X45        | 30                | MXT45        | 4½             | 1                    | 288              |
| 20           | CSW20032X25        | 32                | MXT25        | 2½             | ¾                    | 321              |
| 20           | <b>CSW20032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>334</b>       |
| 20           | <b>CSW20032X35</b> | <b>32</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>313</b>       |
| 20           | CSW20032X40        | 32                | MXT40        | 4              | 1                    | 312              |
| 20           | CSW20032X45        | 32                | MXT45        | 4½             | 1                    | 306              |
| 20           | CSW20036X25        | 36                | MXT25        | 2½             | ¾                    | 356              |
| 20           | CSW20036X30        | 36                | MXT30        | 3              | ¾                    | 368              |
| 20           | CSW20036X35        | 36                | MXT35        | 3½             | ¾                    | 344              |
| 20           | CSW20036X40        | 36                | MXT40        | 4              | 1                    | 349              |
| 20           | CSW20036X45        | 36                | MXT45        | 4½             | 1                    | 343              |
| 20           | CSW20038X25        | 38                | MXT25        | 2½             | ¾                    | 373              |
| 20           | CSW20038X30        | 38                | MXT30        | 3              | ¾                    | 385              |
| 20           | <b>CSW20038X35</b> | <b>38</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>360</b>       |
| 20           | CSW20038X40        | 38                | MXT40        | 4              | 1                    | 368              |
| 20           | CSW20038X45        | 38                | MXT45        | 4½             | 1                    | 361              |
| 20           | CSW20038X50        | 38                | MXT50        | 5              | 1                    | 382              |
| 20           | CSW20040X25        | 40                | MXT25        | 2½             | ¾                    | 390              |
| 20           | CSW20040X30        | 40                | MXT30        | 3              | ¾                    | 402              |
| 20           | CSW20040X35        | 40                | MXT35        | 3½             | ¾                    | 376              |
| 20           | <b>CSW20040X40</b> | <b>40</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>386</b>       |
| 20           | CSW20040X45        | 40                | MXT45        | 4½             | 1                    | 380              |
| 20           | CSW20044X25        | 44                | MXT25        | 2½             | ¾                    | 424              |
| 20           | CSW20044X30        | 44                | MXT30        | 3              | ¾                    | 436              |
| 20           | CSW20044X35        | 44                | MXT35        | 3½             | ¾                    | 407              |
| 20           | <b>CSW20044X40</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>423</b>       |
| 20           | CSW20044X45        | 44                | MXT45        | 4½             | 1                    | 417              |
| 20           | CSW20044X50        | 44                | MXT50        | 5              | 1                    | 432              |
| 20           | CSW20044X60        | 44                | MXT60        | 6              | 1½                   | 460              |
| 20           | CSW20046X25        | 46                | MXT25        | 2½             | ¾                    | 441              |
| 20           | CSW20046X30        | 46                | MXT30        | 3              | ¾                    | 454              |
| 20           | CSW20046X35        | 46                | MXT35        | 3½             | ¾                    | 423              |
| 20           | CSW20046X40        | 46                | MXT40        | 4              | 1                    | 441              |
| 20           | CSW20046X45        | 46                | MXT45        | 4½             | 1                    | 435              |

## Poleas de Jaula de Ardilla de Servicio Estándar

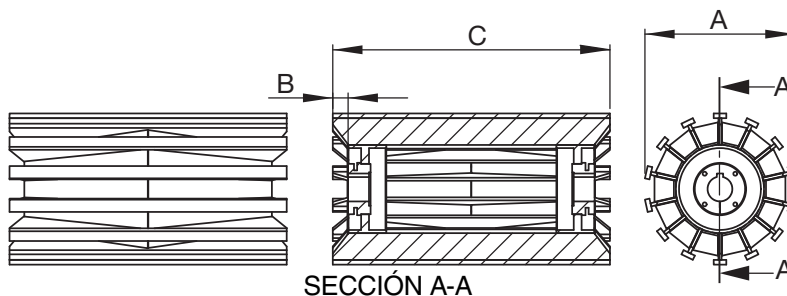
| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 20           | CSW20051X25        | 51                | MXT25        | 2½             | ¾                    | 511              |
| 20           | CSW20051X30        | 51                | MXT30        | 3              | ¾                    | 524              |
| 20           | CSW20051X35        | 51                | MXT35        | 3½             | ¾                    | 495              |
| 20           | CSW20051X40        | 51                | MXT40        | 4              | 1                    | 499              |
| 20           | <b>CSW20051X45</b> | <b>51</b>         | <b>MXT45</b> | <b>4½</b>      | <b>1</b>             | <b>493</b>       |
| 20           | CSW20051X50        | 51                | MXT50        | 5              | 1                    | 520              |
| 20           | CSW20051X60        | 51                | MXT60        | 6              | 1½                   | 559              |
| 20           | CSW20054X25        | 54                | MXT25        | 2½             | ¾                    | 537              |
| 20           | CSW20054X35        | 54                | MXT35        | 3½             | ¾                    | 518              |
| 20           | CSW20054X45        | 54                | MXT45        | 4½             | 1                    | 521              |
| 20           | CSW20057X25        | 57                | MXT25        | 2½             | ¾                    | 563              |
| 20           | CSW20057X30        | 57                | MXT30        | 3              | ¾                    | 575              |
| 20           | CSW20057X35        | 57                | MXT35        | 3½             | ¾                    | 542              |
| 20           | CSW20057X40        | 57                | MXT40        | 4              | 1                    | 555              |
| 20           | CSW20057X45        | 57                | MXT45        | 4½             | 1                    | 548              |
| 20           | CSW20057X50        | 57                | MXT50        | 5              | 1                    | 571              |
| 20           | CSW20060X25        | 60                | MXT25        | 2½             | ¾                    | 588              |
| 20           | CSW20060X30        | 60                | MXT30        | 3              | ¾                    | 601              |
| 20           | CSW20060X35        | 60                | MXT35        | 3½             | ¾                    | 565              |
| 20           | CSW20060X40        | 60                | MXT40        | 4              | 1                    | 582              |
| 20           | CSW20060X45        | 60                | MXT45        | 4½             | 1                    | 576              |
| 20           | CSW20063X25        | 63                | MXT25        | 2½             | ¾                    | 641              |
| 20           | CSW20063X30        | 63                | MXT30        | 3              | ¾                    | 654              |
| 20           | CSW20063X35        | 63                | MXT35        | 3½             | ¾                    | 622              |
| 20           | CSW20063X40        | 63                | MXT40        | 4              | 1                    | 622              |
| 20           | CSW20063X45        | 63                | MXT45        | 4½             | 1                    | 615              |
| 20           | CSW20063X50        | 63                | MXT50        | 5              | 1                    | 650              |
| 20           | CSW20066X25        | 66                | MXT25        | 2½             | ¾                    | 667              |
| 20           | CSW20066X30        | 66                | MXT30        | 3              | ¾                    | 679              |
| 20           | CSW20066X35        | 66                | MXT35        | 3½             | ¾                    | 645              |
| 20           | CSW20066X40        | 66                | MXT40        | 4              | 1                    | 649              |
| 20           | CSW20066X45        | 66                | MXT45        | 4½             | 1                    | 643              |
| 24           | CSW24012X25        | 12                | MXT25        | 2½             | ¾                    | 192              |
| 24           | CSW24012X30        | 12                | MXT30        | 3              | ¾                    | 185              |
| 24           | CSW24012X35        | 12                | MXT35        | 3½             | ¾                    | 172              |
| 24           | CSW24012X40        | 12                | MXT40        | 4              | 1                    | 159              |
| 24           | CSW24012X45        | 12                | MXT45        | 4½             | 1                    | 147              |
| 24           | CSW24014X25        | 14                | MXT25        | 2½             | ¾                    | 168              |
| 24           | CSW24014X30        | 14                | MXT30        | 3              | ¾                    | 217              |
| 24           | CSW24014X35        | 14                | MXT35        | 3½             | ¾                    | 204              |
| 24           | CSW24014X40        | 14                | MXT40        | 4              | 1                    | 188              |
| 24           | CSW24014X45        | 14                | MXT45        | 4½             | 1                    | 176              |
| 24           | CSW24016X25        | 16                | MXT25        | 2½             | ¾                    | 201              |
| 24           | CSW24016X30        | 16                | MXT30        | 3              | ¾                    | 249              |
| 24           | CSW24016X35        | 16                | MXT35        | 3½             | ¾                    | 236              |
| 24           | CSW24016X40        | 16                | MXT40        | 4              | 1                    | 218              |
| 24           | CSW24016X45        | 16                | MXT45        | 4½             | 1                    | 206              |
| 24           | CSW24016X50        | 16                | MXT50        | 5              | 1                    | 248              |
| 24           | CSW24018X25        | 18                | MXT25        | 2½             | ¾                    | 256              |
| 24           | CSW24018X30        | 18                | MXT30        | 3              | ¾                    | 268              |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.





SECCIÓN A-A

## Poleas de Jaula de Ardilla de Servicio Estándar

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 24           | CSW24018X35     | 18                | MXT35 | 3½             | ⅞                    | 254              |
| 24           | CSW24018X40     | 18                | MXT40 | 4              | 1                    | 248              |
| 24           | CSW24018X45     | 18                | MXT45 | 4½             | 1                    | 236              |
| 24           | CSW24018X50     | 18                | MXT50 | 5              | 1                    | 280              |
| 24           | CSW24020X25     | 20                | MXT25 | 2½             | ¾                    | 278              |
| 24           | CSW24020X30     | 20                | MXT30 | 3              | ⅞                    | 290              |
| 24           | CSW24020X35     | 20                | MXT35 | 3½             | ⅞                    | 276              |
| 24           | CSW24020X40     | 20                | MXT40 | 4              | 1                    | 266              |
| 24           | CSW24020X45     | 20                | MXT45 | 4½             | 1                    | 274              |
| 24           | CSW24020X50     | 20                | MXT50 | 5              | 1                    | 317              |
| 24           | CSW24022X25     | 22                | MXT25 | 2½             | ¾                    | 300              |
| 24           | CSW24022X30     | 22                | MXT30 | 3              | ⅞                    | 311              |
| 24           | CSW24022X35     | 22                | MXT35 | 3½             | ⅞                    | 297              |
| 24           | CSW24022X40     | 22                | MXT40 | 4              | 1                    | 288              |
| 24           | CSW24022X45     | 22                | MXT45 | 4½             | 1                    | 296              |
| 24           | CSW24022X50     | 22                | MXT50 | 5              | 1                    | 345              |
| 24           | CSW24024X25     | 24                | MXT25 | 2½             | ¾                    | 322              |
| 24           | CSW24024X30     | 24                | MXT30 | 3              | ⅞                    | 333              |
| 24           | CSW24024X35     | 24                | MXT35 | 3½             | ⅞                    | 319              |
| 24           | CSW24024X40     | 24                | MXT40 | 4              | 1                    | 310              |
| 24           | CSW24024X45     | 24                | MXT45 | 4½             | 1                    | 305              |
| 24           | CSW24024X50     | 24                | MXT50 | 5              | 1                    | 378              |
| 24           | CSW24026X25     | 26                | MXT25 | 2½             | ¾                    | 344              |
| 24           | CSW24026X30     | 26                | MXT30 | 3              | ⅞                    | 355              |
| 24           | CSW24026X35     | 26                | MXT35 | 3½             | ⅞                    | 341              |
| 24           | CSW24026X40     | 26                | MXT40 | 4              | 1                    | 332              |
| 24           | CSW24026X45     | 26                | MXT45 | 4½             | 1                    | 327              |
| 24           | CSW24026X50     | 26                | MXT50 | 5              | 1                    | 380              |
| 24           | CSW24028X30     | 28                | MXT30 | 3              | ⅞                    | 377              |
| 24           | CSW24028X50     | 28                | MXT50 | 5              | 1                    | 402              |
| 24           | CSW24030X25     | 30                | MXT25 | 2½             | ¾                    | 388              |
| 24           | CSW24030X30     | 30                | MXT30 | 3              | ⅞                    | 399              |
| 24           | CSW24030X35     | 30                | MXT35 | 3½             | ⅞                    | 385              |
| 24           | CSW24030X40     | 30                | MXT40 | 4              | 1                    | 375              |
| 24           | CSW24030X45     | 30                | MXT45 | 4½             | 1                    | 370              |
| 24           | CSW24030X50     | 30                | MXT50 | 5              | 1                    | 424              |
| 24           | CSW24032X25     | 32                | MXT25 | 2½             | ¾                    | 410              |
| 24           | CSW24032X30     | 32                | MXT30 | 3              | ⅞                    | 421              |
| 24           | CSW24032X35     | 32                | MXT35 | 3½             | ⅞                    | 407              |
| 24           | CSW24032X40     | 32                | MXT40 | 4              | 1                    | 397              |
| 24           | CSW24032X45     | 32                | MXT45 | 4½             | 1                    | 392              |
| 24           | CSW24032X50     | 32                | MXT50 | 5              | 1                    | 446              |
| 24           | CSW24036X25     | 36                | MXT25 | 2½             | ¾                    | 454              |
| 24           | CSW24036X30     | 36                | MXT30 | 3              | ⅞                    | 465              |
| 24           | CSW24036X35     | 36                | MXT35 | 3½             | ⅞                    | 451              |
| 24           | CSW24036X40     | 36                | MXT40 | 4              | 1                    | 440              |
| 24           | CSW24036X45     | 36                | MXT45 | 4½             | 1                    | 436              |
| 24           | CSW24036X50     | 36                | MXT50 | 5              | 1                    | 490              |
| 24           | CSW24036X60     | 36                | MXT60 | 6              | 1½                   | 491              |

## Poleas de Jaula de Ardilla de Servicio Estándar

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 24           | CSW24038X25     | 38                | MXT25 | 2½             | ¾                    | 476              |
| 24           | CSW24038X30     | 38                | MXT30 | 3              | ⅞                    | 487              |
| 24           | CSW24038X35     | 38                | MXT35 | 3½             | ⅞                    | 473              |
| 24           | CSW24038X40     | 38                | MXT40 | 4              | 1                    | 462              |
| 24           | CSW24038X45     | 38                | MXT45 | 4½             | 1                    | 457              |
| 24           | CSW24038X50     | 38                | MXT50 | 5              | 1                    | 512              |
| 24           | CSW24040X25     | 40                | MXT25 | 2½             | ¾                    | 498              |
| 24           | CSW24040X30     | 40                | MXT30 | 3              | ⅞                    | 510              |
| 24           | CSW24040X35     | 40                | MXT35 | 3½             | ⅞                    | 495              |
| 24           | CSW24040X40     | 40                | MXT40 | 4              | 1                    | 484              |
| 24           | CSW24040X45     | 40                | MXT45 | 4½             | 1                    | 479              |
| 24           | CSW24040X50     | 40                | MXT50 | 5              | 1                    | 534              |
| 24           | CSW24044X25     | 44                | MXT25 | 2½             | ¾                    | 542              |
| 24           | CSW24044X30     | 44                | MXT30 | 3              | ⅞                    | 554              |
| 24           | CSW24044X35     | 44                | MXT35 | 3½             | ⅞                    | 539              |
| 24           | CSW24044X40     | 44                | MXT40 | 4              | 1                    | 528              |
| 24           | CSW24044X45     | 44                | MXT45 | 4½             | 1                    | 523              |
| 24           | CSW24044X50     | 44                | MXT50 | 5              | 1                    | 578              |
| 24           | CSW24044X70     | 44                | MXT70 | 7              | 1½                   | 581              |
| 24           | CSW24046X25     | 46                | MXT25 | 2½             | ¾                    | 564              |
| 24           | CSW24046X30     | 46                | MXT30 | 3              | ⅞                    | 576              |
| 24           | CSW24046X35     | 46                | MXT35 | 3½             | ⅞                    | 562              |
| 24           | CSW24046X40     | 46                | MXT40 | 4              | 1                    | 550              |
| 24           | CSW24046X45     | 46                | MXT45 | 4½             | 1                    | 545              |
| 24           | CSW24051X25     | 51                | MXT25 | 2½             | ¾                    | 652              |
| 24           | CSW24051X30     | 51                | MXT30 | 3              | ⅞                    | 664              |
| 24           | CSW24051X35     | 51                | MXT35 | 3½             | ⅞                    | 650              |
| 24           | CSW24051X40     | 51                | MXT40 | 4              | 1                    | 631              |
| 24           | CSW24051X45     | 51                | MXT45 | 4½             | 1                    | 621              |
| 24           | CSW24051X50     | 51                | MXT50 | 5              | 1                    | 688              |
| 24           | CSW24051X60     | 51                | MXT60 | 6              | 1½                   | 699              |
| 24           | CSW24054X25     | 54                | MXT25 | 2½             | ¾                    | 685              |
| 24           | CSW24054X30     | 54                | MXT30 | 3              | ⅞                    | 697              |
| 24           | CSW24054X35     | 54                | MXT35 | 3½             | ⅞                    | 683              |
| 24           | CSW24057X25     | 57                | MXT25 | 2½             | ¾                    | 719              |

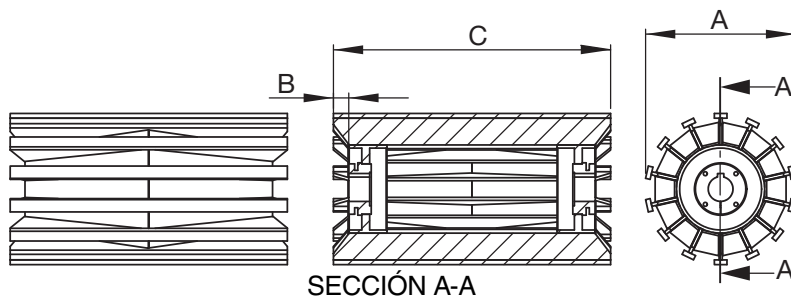
\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.

# Poleas de Jaula de Ardilla Servicio Estándar - Buje M-HE

*Martin*



Poleas de Tambor Servicio Estándar – Buje M-HE

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje          | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|---------------|----------------|----------------------|------------------|
| 8            | <b>CSW08020H25</b> | <b>20</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>65</b>        |
| 8            | <b>CSW08026H25</b> | <b>26</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>71</b>        |
| 8            | CSW08028H25        | 28                | M-HE25        | 2½             | ¾                    | 76               |
| 8            | CSW08030H25        | 30                | M-HE25        | 2½             | ¾                    | 81               |
| 8            | <b>CSW08032H25</b> | <b>32</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>86</b>        |
| 8            | <b>CSW08038H25</b> | <b>38</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>103</b>       |
| 8            | CSW08051H25        | 51                | M-HE25        | 2½             | ¾                    | 138              |
| 8            | CSW08063H25        | 63                | M-HE25        | 2½             | ¾                    | 171              |
| 8            | CSW08063H30        | 63                | M-HE30        | 3              | 7/8                  | 258              |
| 10           | <b>CSW10020H25</b> | <b>20</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>67</b>        |
| 10           | <b>CSW10026H25</b> | <b>26</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>86</b>        |
| 10           | CSW10026H30        | 26                | M-HE30        | 3              | 7/8                  | 93               |
| 10           | <b>CSW10032H25</b> | <b>32</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>105</b>       |
| 10           | <b>CSW10038H25</b> | <b>38</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>127</b>       |
| 10           | CSW10038H35        | 38                | M-HE35        | 3½             | 7/8                  | 132              |
| 10           | <b>CSW10044H25</b> | <b>44</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>146</b>       |
| 10           | CSW10044H30        | 44                | M-HE30        | 3              | 7/8                  | 148              |
| 10           | <b>CSW10051H25</b> | <b>51</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>171</b>       |
| 10           | <b>CSW10051H30</b> | <b>51</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>179</b>       |
| 10           | CSW10051H35        | 51                | M-HE35        | 3½             | 7/8                  | 175              |
| 10           | CSW10057H30        | 57                | M-HE30        | 3              | 7/8                  | 190              |
| 10           | CSW10057H35        | 57                | M-HE35        | 3½             | 7/8                  | 191              |
| 10           | CSW10063H25        | 63                | M-HE25        | 2½             | ¾                    | 212              |
| 10           | CSW10063H30        | 63                | M-HE30        | 3              | 7/8                  | 213              |
| 10           | CSW10063H35        | 63                | M-HE35        | 3½             | 7/8                  | 215              |
| 12           | <b>CSW12020H25</b> | <b>20</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>85</b>        |
| 12           | <b>CSW12026H25</b> | <b>26</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>110</b>       |
| 12           | <b>CSW12026H30</b> | <b>26</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>115</b>       |
| 12           | CSW12026H35        | 26                | M-HE35        | 3½             | 7/8                  | 114              |
| 12           | CSW12028H25        | 28                | M-HE25        | 2½             | ¾                    | 118              |
| 12           | <b>CSW12032H25</b> | <b>32</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>135</b>       |
| 12           | <b>CSW12032H30</b> | <b>32</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>137</b>       |
| 12           | <b>CSW12038H25</b> | <b>38</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>160</b>       |
| 12           | <b>CSW12038H30</b> | <b>38</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>159</b>       |
| 12           | CSW12038H35        | 38                | M-HE35        | 3½             | 7/8                  | 158              |
| 12           | CSW12038H40        | 38                | M-HE40        | 4              | 1                    | 162              |
| 12           | <b>CSW12044H25</b> | <b>44</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>186</b>       |
| 12           | <b>CSW12044H30</b> | <b>44</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>181</b>       |
| 12           | CSW12044H35        | 44                | M-HE35        | 3½             | 7/8                  | 180              |
| 12           | CSW12044H40        | 44                | M-HE40        | 4              | 1                    | 181              |
| 12           | <b>CSW12051H25</b> | <b>51</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>218</b>       |
| 12           | <b>CSW12051H30</b> | <b>51</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>214</b>       |
| 12           | <b>CSW12051H35</b> | <b>51</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>7/8</b>           | <b>212</b>       |
| 12           | CSW12057H35        | 57                | M-HE35        | 3½             | 7/8                  | 234              |
| 12           | <b>CSW12063H25</b> | <b>63</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>285</b>       |
| 14           | <b>CSW14026H25</b> | <b>26</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>138</b>       |
| 14           | <b>CSW14026H30</b> | <b>26</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>141</b>       |
| 14           | CSW14026H35        | 26                | M-HE35        | 3½             | 7/8                  | 139              |
| 14           | <b>CSW14032H25</b> | <b>32</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>170</b>       |
| 14           | <b>CSW14032H30</b> | <b>32</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>169</b>       |
| 14           | CSW14034H25        | 34                | M-HE25        | 2½             | ¾                    | 181              |
| 14           | CSW14034H30        | 34                | M-HE30        | 3              | 7/8                  | 179              |
| 14           | CSW14036H30        | 36                | M-HE30        | 3              | 7/8                  | 189              |
| 14           | <b>CSW14038H25</b> | <b>38</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>202</b>       |

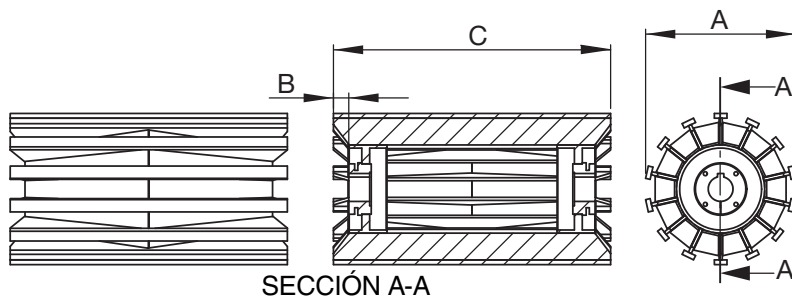
Poleas de Tambor Servicio Estándar – Buje M-HE

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje          | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|---------------|----------------|----------------------|------------------|
| 14           | <b>CSW14038H30</b> | <b>38</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>198</b>       |
| 14           | CSW14038H40        | 38                | M-HE40        | 4              | 1                    | 198              |
| 14           | CSW14038H45        | 38                | M-HE45        | 4½             | 1                    | 206              |
| 14           | CSW14038H50        | 38                | M-HE50        | 5              | 1                    | 231              |
| 14           | CSW14044H25        | 44                | M-HE25        | 2½             | ¾                    | 235              |
| 14           | <b>CSW14044H30</b> | <b>44</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>227</b>       |
| 14           | CSW14044H40        | 44                | M-HE40        | 4              | 1                    | 223              |
| 14           | CSW14046H30        | 46                | M-HE30        | 3              | 7/8                  | 236              |
| 14           | CSW14051H25        | 51                | M-HE25        | 2½             | ¾                    | 275              |
| 14           | <b>CSW14051H30</b> | <b>51</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>267</b>       |
| 14           | CSW14051H40        | 51                | M-HE40        | 4              | 1                    | 264              |
| 14           | CSW14051H45        | 51                | M-HE45        | 4½             | 1                    | 272              |
| 14           | CSW14054H30        | 54                | M-HE30        | 3              | 7/8                  | 282              |
| 14           | CSW14057H30        | 57                | M-HE30        | 3              | 7/8                  | 296              |
| 14           | CSW14057H35        | 57                | M-HE35        | 3½             | 7/8                  | 294              |
| 14           | CSW14057H40        | 57                | M-HE40        | 4              | 1                    | 289              |
| 14           | CSW14063H25        | 63                | M-HE25        | 2½             | ¾                    | 343              |
| 14           | CSW14063H30        | 63                | M-HE30        | 3              | 7/8                  | 331              |
| 14           | CSW14063H35        | 63                | M-HE35        | 3½             | 7/8                  | 329              |
| 14           | CSW14063H40        | 63                | M-HE40        | 4              | 1                    | 326              |
| 16           | CSW16020H25        | 20                | M-HE25        | 2½             | ¾                    | 120              |
| 16           | CSW16022H30        | 22                | M-HE30        | 3              | 7/8                  | 137              |
| 16           | <b>CSW16026H25</b> | <b>26</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>156</b>       |
| 16           | <b>CSW16026H30</b> | <b>26</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>159</b>       |
| 16           | CSW16028H25        | 28                | M-HE25        | 2½             | ¾                    | 169              |
| 16           | CSW16028H30        | 28                | M-HE30        | 3              | 7/8                  | 170              |
| 16           | CSW16028H35        | 28                | M-HE35        | 3½             | 7/8                  | 168              |
| 16           | <b>CSW16032H25</b> | <b>32</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>194</b>       |
| 16           | <b>CSW16032H30</b> | <b>32</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>200</b>       |
| 16           | <b>CSW16038H25</b> | <b>38</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>231</b>       |
| 16           | <b>CSW16038H30</b> | <b>38</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>226</b>       |
| 16           | <b>CSW16038H35</b> | <b>38</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>7/8</b>           | <b>224</b>       |
| 16           | CSW16038H45        | 38                | M-HE45        | 4½             | 1                    | 233              |
| 16           | CSW16040H40        | 40                | M-HE40        | 4              | 1                    | 235              |
| 16           | CSW16040H45        | 40                | M-HE45        | 4½             | 1                    | 243              |
| 16           | CSW16044H25        | 44                | M-HE25        | 2½             | ¾                    | 268              |
| 16           | <b>CSW16044H30</b> | <b>44</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>260</b>       |
| 16           | <b>CSW16044H35</b> | <b>44</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>7/8</b>           | <b>257</b>       |
| 16           | CSW16044H40        | 44                | M-HE40        | 4              | 1                    | 255              |
| 16           | CSW16044H45        | 44                | M-HE45        | 4½             | 1                    | 263              |
| 16           | <b>CSW16051H30</b> | <b>51</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>306</b>       |
| 16           | <b>CSW16051H35</b> | <b>51</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>7/8</b>           | <b>303</b>       |
| 16           | CSW16051H40        | 51                | M-HE40        | 4              | 1                    | 302              |
| 16           | CSW16051H45        | 51                | M-HE45        | 4½             | 1                    | 310              |
| 16           | CSW16057H40        | 57                | M-HE40        | 4              | 1                    | 332              |
| 16           | CSW16057H45        | 57                | M-HE45        | 4½             | 1                    | 340              |
| 16           | CSW16063H25        | 63                | M-HE25        | 2½             | ¾                    | 392              |
| 16           | CSW16063H30        | 63                | M-HE30        | 3              | 7/8                  | 380              |
| 16           | <b>CSW16063H35</b> | <b>63</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>7/8</b>           | <b>378</b>       |
| 16           | CSW16063H45        | 63                | M-HE45        | 4½             | 1                    | 382              |
| 16           | CSW16063H50        | 63                | M-HE50        | 5              | 1                    | 424              |
| 16           | CSW16076H35        | 76                | M-HE35        | 3½             | 7/8                  | 457              |
| 18           | <b>CSW18026H25</b> | <b>26</b>         | <b>M-HE25</b> | <b>2½</b>      | <b>¾</b>             | <b>228</b>       |
| 18           | <b>CSW18026H30</b> | <b>26</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>242</b>       |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.



SECCIÓN A-A

## Poleas de Tambor Servicio Estándar – Buje M-HE

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje          | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|---------------|----------------|----------------------|------------------|
| 18           | CSW18026H40        | 26                | M-HE40        | 4              | 1                    | 243              |
| 18           | CSW18028H30        | 28                | M-HE30        | 3              | 7/8                  | 260              |
| 18           | CSW18028H35        | 28                | M-HE35        | 3 1/2          | 7/8                  | 257              |
| 18           | CSW18030H40        | 30                | M-HE40        | 4              | 1                    | 276              |
| 18           | CSW18032H25        | 32                | M-HE25        | 2 1/2          | 3/4                  | 278              |
| <b>18</b>    | <b>CSW18032H30</b> | <b>32</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>296</b>       |
| 18           | CSW18032H35        | 32                | M-HE35        | 3 1/2          | 7/8                  | 293              |
| 18           | CSW18038H25        | 38                | M-HE25        | 2 1/2          | 3/4                  | 327              |
| <b>18</b>    | <b>CSW18038H30</b> | <b>38</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>350</b>       |
| <b>18</b>    | <b>CSW18038H35</b> | <b>38</b>         | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>347</b>       |
| <b>18</b>    | <b>CSW18038H40</b> | <b>38</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>343</b>       |
| 18           | CSW18038H45        | 38                | M-HE45        | 4 1/2          | 1                    | 350              |
| 18           | CSW18038H50        | 38                | M-HE50        | 5              | 1                    | 369              |
| 18           | CSW18040H40        | 40                | M-HE40        | 4              | 1                    | 359              |
| 18           | CSW18040H45        | 40                | M-HE45        | 4 1/2          | 1                    | 367              |
| 18           | CSW18044H25        | 44                | M-HE25        | 2 1/2          | 3/4                  | 377              |
| 18           | CSW18044H30        | 44                | M-HE30        | 3              | 7/8                  | 404              |
| 18           | CSW18044H35        | 44                | M-HE35        | 3 1/2          | 7/8                  | 401              |
| <b>18</b>    | <b>CSW18044H40</b> | <b>44</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>392</b>       |
| 18           | CSW18044H45        | 44                | M-HE45        | 4 1/2          | 1                    | 400              |
| 18           | CSW18044H50        | 44                | M-HE50        | 5              | 1                    | 414              |
| 18           | CSW18046H45        | 46                | M-HE45        | 4 1/2          | 1                    | 417              |
| <b>18</b>    | <b>CSW18051H35</b> | <b>51</b>         | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>304</b>       |
| 18           | CSW18051H40        | 51                | M-HE40        | 4              | 1                    | 462              |
| 18           | CSW18051H50        | 51                | M-HE50        | 5              | 1                    | 495              |
| 18           | CSW18057H30        | 57                | M-HE30        | 3              | 7/8                  | 528              |
| 18           | CSW18057H45        | 57                | M-HE45        | 4 1/2          | 1                    | 520              |
| <b>18</b>    | <b>CSW18063H35</b> | <b>63</b>         | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>375</b>       |
| 18           | CSW18063H45        | 63                | M-HE45        | 4 1/2          | 1                    | 581              |
| 18           | CSW18063H50        | 63                | M-HE50        | 5              | 1                    | 613              |
| 18           | CSW18063H60        | 63                | M-HE60        | 6              | 1 1/8                | 644              |
| 18           | CSW18076H35        | 76                | M-HE35        | 3 1/2          | 7/8                  | 713              |
| 18           | CSW18087H40        | 87                | M-HE40        | 4              | 1                    | 783              |
| 20           | CSW20026H25        | 26                | M-HE25        | 2 1/2          | 3/4                  | 251              |
| 20           | CSW20026H30        | 26                | M-HE30        | 3              | 7/8                  | 255              |
| 20           | CSW20026H40        | 26                | M-HE40        | 4              | 1                    | 264              |
| 20           | CSW20028H30        | 28                | M-HE30        | 3              | 7/8                  | 272              |
| 20           | CSW20028H35        | 28                | M-HE35        | 3 1/2          | 7/8                  | 270              |
| 20           | CSW20030H40        | 30                | M-HE40        | 4              | 1                    | 301              |
| 20           | CSW20032H25        | 32                | M-HE25        | 2 1/2          | 3/4                  | 306              |
| <b>20</b>    | <b>CSW20032H30</b> | <b>32</b>         | <b>M-HE30</b> | <b>3</b>       | <b>7/8</b>           | <b>305</b>       |
| 20           | CSW20038H25        | 38                | M-HE25        | 2 1/2          | 3/4                  | 361              |
| 20           | CSW20038H30        | 38                | M-HE30        | 3              | 7/8                  | 356              |
| 20           | CSW20038H35        | 38                | M-HE35        | 3 1/2          | 7/8                  | 354              |
| 20           | CSW20038H40        | 38                | M-HE40        | 4              | 1                    | 375              |
| 20           | CSW20038H45        | 38                | M-HE45        | 4 1/2          | 1                    | 382              |
| 20           | CSW20038H50        | 38                | M-HE50        | 5              | 1                    | 400              |
| 20           | CSW20040H40        | 40                | M-HE40        | 4              | 1                    | 393              |
| 20           | CSW20040H45        | 40                | M-HE45        | 4 1/2          | 1                    | 401              |

## Poleas de Tambor Servicio Estándar – Buje M-HE

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje          | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|---------------|----------------|----------------------|------------------|
| 20           | CSW20044H30        | 44                | M-HE30        | 3              | 7/8                  | 407              |
| 20           | CSW20044H35        | 44                | M-HE35        | 3 1/2          | 7/8                  | 405              |
| 20           | CSW20044H40        | 44                | M-HE40        | 4              | 1                    | 430              |
| 20           | CSW20044H50        | 44                | M-HE50        | 5              | 1                    | 451              |
| 20           | CSW20044H60        | 44                | M-HE60        | 6              | 1 1/8                | 460              |
| 20           | CSW20046H45        | 46                | M-HE45        | 4 1/2          | 1                    | 456              |
| <b>20</b>    | <b>CSW20051H35</b> | <b>51</b>         | <b>M-HE35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>482</b>       |
| 20           | CSW20051H40        | 51                | M-HE40        | 4              | 1                    | 506              |
| 20           | CSW20051H50        | 51                | M-HE50        | 5              | 1                    | 538              |
| 20           | CSW20051H60        | 51                | M-HE60        | 6              | 1 1/8                | 558              |
| 20           | CSW20057H30        | 57                | M-HE30        | 3              | 7/8                  | 535              |
| 20           | CSW20057H40        | 57                | M-HE40        | 4              | 1                    | 562              |
| 20           | CSW20057H45        | 57                | M-HE45        | 4 1/2          | 1                    | 570              |
| 20           | CSW20057H50        | 57                | M-HE50        | 5              | 1                    | 589              |
| 20           | CSW20063H45        | 63                | M-HE45        | 4 1/2          | 1                    | 637              |
| 20           | CSW20063H50        | 63                | M-HE50        | 5              | 1                    | 667              |
| 24           | CSW24026H30        | 26                | M-HE30        | 3              | 7/8                  | 335              |
| 24           | CSW24028H30        | 28                | M-HE30        | 3              | 7/8                  | 358              |
| 24           | CSW24028H50        | 28                | M-HE50        | 5              | 1                    | 382              |
| 24           | CSW24032H30        | 32                | M-HE30        | 3              | 7/8                  | 405              |
| 24           | CSW24036H60        | 36                | M-HE60        | 6              | 1 1/8                | 491              |
| 24           | CSW24038H30        | 38                | M-HE30        | 3              | 7/8                  | 475              |
| 24           | CSW24038H35        | 38                | M-HE35        | 3 1/2          | 7/8                  | 473              |
| 24           | CSW24038H40        | 38                | M-HE40        | 4              | 1                    | 471              |
| 24           | CSW24038H45        | 38                | M-HE45        | 4 1/2          | 1                    | 471              |
| 24           | CSW24038H50        | 38                | M-HE50        | 5              | 1                    | 491              |
| 24           | CSW24040H40        | 40                | M-HE40        | 4              | 1                    | 493              |
| 24           | CSW24040H45        | 40                | M-HE45        | 4 1/2          | 1                    | 501              |
| 24           | CSW24044H35        | 44                | M-HE35        | 3 1/2          | 7/8                  | 497              |
| 24           | CSW24044H40        | 44                | M-HE40        | 4              | 1                    | 493              |
| 24           | CSW24044H50        | 44                | M-HE50        | 5              | 1                    | 513              |
| 24           | CSW24044H70        | 44                | M-HE70        | 7              | 1 1/4                | 580              |
| 24           | CSW24046H45        | 46                | M-HE45        | 4 1/2          | 1                    | 566              |
| <b>24</b>    | <b>CSW24051H40</b> | <b>51</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>657</b>       |
| 24           | CSW24051H45        | 51                | M-HE45        | 4 1/2          | 1                    | 648              |
| 24           | CSW24051H50        | 51                | M-HE50        | 5              | 1                    | 660              |
| 24           | CSW24051H60        | 51                | M-HE60        | 6              | 1 1/8                | 699              |
| 24           | CSW24057H45        | 57                | M-HE45        | 4 1/2          | 1                    | 719              |
| 24           | CSW24057H50        | 57                | M-HE50        | 5              | 1                    | 726              |
| 24           | CSW24063H45        | 63                | M-HE45        | 4 1/2          | 1                    | 806              |
| 24           | CSW24063H50        | 63                | M-HE50        | 5              | 1                    | 818              |
| 24           | CSW24063H60        | 63                | M-HE60        | 6              | 1 1/8                | 875              |
| 30           | CSW30044H50        | 44                | M-HE50        | 5              | 1                    | 708              |
| <b>30</b>    | <b>CSW30051H40</b> | <b>51</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>1018</b>      |
| 30           | CSW30051H45        | 51                | M-HE45        | 4 1/2          | 1                    | 837              |
| 30           | CSW30051H50        | 51                | M-HE50        | 5              | 1                    | 849              |
| 30           | CSW30057H50        | 57                | M-HE50        | 5              | 1                    | 932              |
| 30           | CSW30057H60        | 57                | M-HE60        | 6              | 1 1/8                | 921              |
| 30           | CSW30057H70        | 57                | M-HE70        | 7              | 1 1/4                | 987              |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta  más cercana.



# Poleas de Jaula de Ardilla Servicio Minero

*Martin*

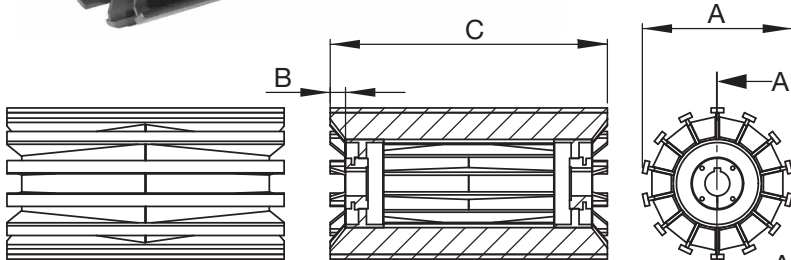
## Poleas de Jaula de Ardilla de Servicio Minero



Las Poleas *Martin* de Jaula de Ardilla de Servicio Minero se construyen con materiales robustos y son reconocidas en la industria como las más robustas entre las poleas de Servicio Minero en existencia. Todas las poleas *Martin* de Jaula de Ardilla utilizan el diseño único de "tubo final", el cual ofrece una mejor protección contra doblez de las alas y la fatiga de la soldadura del adaptador. Al utilizar barras de contacto con espesor mínimo de  $\frac{5}{8}$ " aumentamos la vida de la polea en aplicaciones abrasivas en donde las barras más delgadas usadas por nuestros competidores se desgastarían más rápido. Además las alas de  $\frac{3}{8}$ " de espesor y los cartabones de  $\frac{1}{4}$ " dan un mayor soporte estructural en aplicaciones agresivas.

### CARACTERÍSTICAS:

- Disponibles desde 8" hasta 60" de diámetro
- Barras de contacto de  $\frac{5}{8}$ " x  $1\frac{1}{2}$ " mínimo
- Alas de  $\frac{3}{8}$ " de espesor mínimo
- Cartabones de  $\frac{1}{4}$ " mínimo
- Diseño único de *Martin* de "Tubo Final"
  - Mejor Protección contra doblez de alas
  - Mejor Protección contra fatiga de la soldadura del adaptador
- Disponibles con varios sistemas de Buje/Adaptador



SECCIÓN A-A

### Poleas de Jaula de Ardilla de Servicio Minero

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 8            | CMW08012X25     | 12                | MXT25 | 2½             | ¾                    | 55               |
| 8            | CMW08014X25     | 14                | MXT25 | 2½             | ¾                    | 62               |
| 8            | CMW08016X25     | 16                | MXT25 | 2½             | ¾                    | 72               |
| 8            | CMW08018X25     | 18                | MXT25 | 2½             | ¾                    | 81               |
| 8            | CMW08020X25     | 20                | MXT25 | 2½             | ¾                    | 90               |
| 8            | CMW08022X25     | 22                | MXT25 | 2½             | ¾                    | 99               |
| 8            | CMW08024X25     | 24                | MXT25 | 2½             | ¾                    | 108              |
| 8            | CMW08026X25     | 26                | MXT25 | 2½             | ¾                    | 116              |
| 8            | CMW08030X25     | 30                | MXT25 | 2½             | ¾                    | 134              |
| 8            | CMW08032X25     | 32                | MXT25 | 2½             | ¾                    | 143              |
| 8            | CMW08044X25     | 44                | MXT25 | 2½             | ¾                    | 198              |
| 10           | CMW10012X25     | 12                | MXT25 | 2½             | ¾                    | 63               |
| 10           | CMW10012X30     | 12                | MXT30 | 3              | ¾                    | 73               |
| 10           | CMW10014X25     | 14                | MXT25 | 2½             | ¾                    | 72               |
| 10           | CMW10014X30     | 14                | MXT30 | 3              | ¾                    | 77               |
| 10           | CMW10016X25     | 16                | MXT25 | 2½             | ¾                    | 84               |
| 10           | CMW10016X30     | 16                | MXT30 | 3              | ¾                    | 90               |
| 10           | CMW10018X25     | 18                | MXT25 | 2½             | ¾                    | 95               |
| 10           | CMW10018X30     | 18                | MXT30 | 3              | ¾                    | 102              |
| 10           | CMW10020X25     | 20                | MXT25 | 2½             | ¾                    | 106              |
| 10           | CMW10020X30     | 20                | MXT30 | 3              | ¾                    | 112              |
| 10           | CMW10022X25     | 22                | MXT25 | 2½             | ¾                    | 116              |
| 10           | CMW10022X30     | 22                | MXT30 | 3              | ¾                    | 122              |
| 10           | CMW10024X25     | 24                | MXT25 | 2½             | ¾                    | 127              |
| 10           | CMW10024X30     | 24                | MXT30 | 3              | ¾                    | 131              |
| 10           | CMW10026X25     | 26                | MXT25 | 2½             | ¾                    | 137              |
| 10           | CMW10026X30     | 26                | MXT30 | 3              | ¾                    | 141              |
| 10           | CMW10030X25     | 30                | MXT25 | 2½             | ¾                    | 159              |
| 10           | CMW10030X30     | 30                | MXT30 | 3              | ¾                    | 160              |
| 10           | CMW10032X25     | 32                | MXT25 | 2½             | ¾                    | 169              |
| 10           | CMW10032X30     | 32                | MXT30 | 3              | ¾                    | 170              |
| 10           | CMW10036X25     | 36                | MXT25 | 2½             | ¾                    | 191              |
| 10           | CMW10036X30     | 36                | MXT30 | 3              | ¾                    | 189              |
| 10           | CMW10038X25     | 38                | MXT25 | 2½             | ¾                    | 204              |
| 10           | CMW10038X30     | 38                | MXT30 | 3              | ¾                    | 206              |
| 10           | CMW10044X25     | 44                | MXT25 | 2½             | ¾                    | 236              |
| 10           | CMW10044X30     | 44                | MXT30 | 3              | ¾                    | 235              |
| 10           | CMW10051X25     | 51                | MXT25 | 2½             | ¾                    | 277              |

### Poleas de Jaula de Ardilla de Servicio Minero

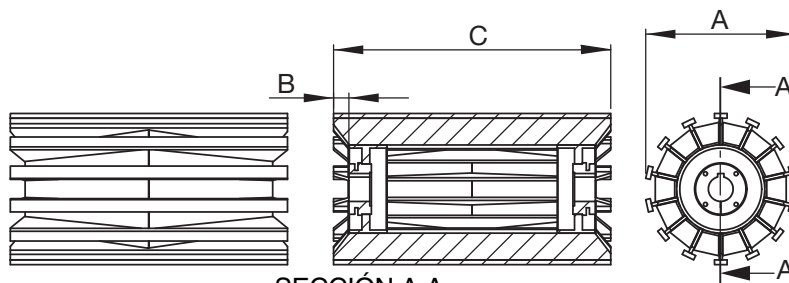
| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 10           | CMW10063X30        | 63                | MXT30        | 3              | ¾                    | 340              |
| 12           | CMW12012X25        | 12                | MXT25        | 2½             | ¾                    | 78               |
| 12           | CMW12012X30        | 12                | MXT30        | 3              | ¾                    | 88               |
| 12           | CMW12012X35        | 12                | MXT35        | 3½             | ¾                    | 82               |
| 12           | CMW12014X25        | 14                | MXT25        | 2½             | ¾                    | 91               |
| 12           | CMW12014X30        | 14                | MXT30        | 3              | ¾                    | 95               |
| 12           | CMW12014X35        | 14                | MXT35        | 3½             | ¾                    | 85               |
| 12           | CMW12016X25        | 16                | MXT25        | 2½             | ¾                    | 106              |
| 12           | CMW12016X30        | 16                | MXT30        | 3              | ¾                    | 110              |
| 12           | CMW12016X35        | 16                | MXT35        | 3½             | ¾                    | 100              |
| 12           | CMW12018X25        | 18                | MXT25        | 2½             | ¾                    | 120              |
| 12           | CMW12018X30        | 18                | MXT30        | 3              | ¾                    | 125              |
| 12           | CMW12018X35        | 18                | MXT35        | 3½             | ¾                    | 116              |
| 12           | CMW12020X25        | 20                | MXT25        | 2½             | ¾                    | 134              |
| 12           | CMW12020X30        | 20                | MXT30        | 3              | ¾                    | 138              |
| 12           | CMW12020X35        | 20                | MXT35        | 3½             | ¾                    | 132              |
| 12           | CMW12022X25        | 22                | MXT25        | 2½             | ¾                    | 148              |
| 12           | CMW12022X30        | 22                | MXT30        | 3              | ¾                    | 150              |
| 12           | CMW12022X35        | 22                | MXT35        | 3½             | ¾                    | 144              |
| 12           | CMW12024X25        | 24                | MXT25        | 2½             | ¾                    | 162              |
| 12           | CMW12024X30        | 24                | MXT30        | 3              | ¾                    | 163              |
| 12           | CMW12024X35        | 24                | MXT35        | 3½             | ¾                    | 157              |
| 12           | CMW12026X25        | 26                | MXT25        | 2½             | ¾                    | 176              |
| 12           | <b>CMW12026X30</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | ¾                    | <b>175</b>       |
| 12           | CMW12026X35        | 26                | MXT35        | 3½             | ¾                    | 169              |
| 12           | CMW12030X25        | 30                | MXT25        | 2½             | ¾                    | 204              |
| 12           | CMW12030X30        | 30                | MXT30        | 3              | ¾                    | 200              |
| 12           | CMW12030X35        | 30                | MXT35        | 3½             | ¾                    | 194              |
| 12           | <b>CMW12032X25</b> | <b>32</b>         | <b>MXT25</b> | <b>2½</b>      | ¾                    | <b>218</b>       |
| 12           | <b>CMW12032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | ¾                    | <b>213</b>       |
| 12           | CMW12032X35        | 32                | MXT35        | 3½             | ¾                    | 207              |
| 12           | CMW12036X25        | 36                | MXT25        | 2½             | ¾                    | 246              |
| 12           | CMW12036X30        | 36                | MXT30        | 3              | ¾                    | 238              |
| 12           | CMW12036X35        | 36                | MXT35        | 3½             | ¾                    | 231              |
| 12           | CMW12038X25        | 38                | MXT25        | 2½             | ¾                    | 260              |
| 12           | <b>CMW12038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | ¾                    | <b>250</b>       |
| 12           | CMW12038X35        | 38                | MXT35        | 3½             | ¾                    | 244              |
| 12           | CMW12040X25        | 40                | MXT25        | 2½             | ¾                    | 274              |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.





SECCIÓN A-A

### Poleas de Jaula de Ardilla de Servicio Minero

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 12           | CMW12040X30        | 40                | MXT30        | 3              | 7/8                  | 263              |
| 12           | CMW12040X35        | 44                | MXT35        | 3 1/2          | 7/8                  | 256              |
| 12           | CMW12044X25        | 44                | MXT25        | 2 1/2          | 3/4                  | 302              |
| 12           | <b>CMW12044X30</b> | <b>44</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>288</b>       |
| 12           | CMW12044X35        | 44                | MXT35        | 3 1/2          | 7/8                  | 281              |
| 12           | CMW12051X25        | 51                | MXT25        | 2 1/2          | 3/4                  | 354              |
| 12           | CMW12051X30        | 51                | MXT30        | 3              | 7/8                  | 338              |
| 12           | CMW12051X35        | 51                | MXT35        | 3 1/2          | 7/8                  | 332              |
| 12           | CMW12051X40        | 51                | MXT40        | 4              | 1                    | 330              |
| 12           | CMW12063X30        | 63                | MXT30        | 3              | 7/8                  | 420              |
| 14           | CMW14012X25        | 63                | MXT25        | 2 1/2          | 3/4                  | 96               |
| 14           | CMW14012X30        | 12                | MXT30        | 3              | 7/8                  | 104              |
| 14           | CMW14012X35        | 12                | MXT35        | 3 1/2          | 7/8                  | 96               |
| 14           | CMW14012X40        | 12                | MXT40        | 4              | 1                    | 111              |
| 14           | CMW14014X25        | 14                | MXT25        | 2 1/2          | 3/4                  | 112              |
| 14           | CMW14014X30        | 14                | MXT30        | 3              | 7/8                  | 114              |
| 14           | CMW14014X35        | 14                | MXT35        | 3 1/2          | 7/8                  | 102              |
| 14           | CMW14014X40        | 14                | MXT40        | 4              | 1                    | 111              |
| 14           | CMW14016X25        | 16                | MXT25        | 2 1/2          | 3/4                  | 131              |
| 14           | CMW14016X30        | 16                | MXT30        | 3              | 7/8                  | 133              |
| 14           | CMW14016X35        | 16                | MXT35        | 3 1/2          | 7/8                  | 121              |
| 14           | CMW14016X40        | 16                | MXT40        | 4              | 1                    | 130              |
| 14           | CMW14018X25        | 18                | MXT25        | 2 1/2          | 3/4                  | 148              |
| 14           | CMW14018X30        | 18                | MXT30        | 3              | 7/8                  | 152              |
| 14           | CMW14018X35        | 18                | MXT35        | 3 1/2          | 7/8                  | 140              |
| 14           | CMW14018X40        | 18                | MXT40        | 4              | 1                    | 149              |
| 14           | CMW14020X25        | 20                | MXT25        | 2 1/2          | 3/4                  | 166              |
| 14           | CMW14020X30        | 20                | MXT30        | 3              | 7/8                  | 167              |
| 14           | CMW14020X35        | 20                | MXT35        | 3 1/2          | 7/8                  | 159              |
| 14           | CMW14020X40        | 20                | MXT40        | 4              | 1                    | 168              |
| 14           | CMW14022X25        | 22                | MXT25        | 2 1/2          | 3/4                  | 184              |
| 14           | CMW14022X30        | 22                | MXT30        | 3              | 7/8                  | 183              |
| 14           | CMW14022X35        | 22                | MXT35        | 3 1/2          | 7/8                  | 175              |
| 14           | CMW14022X40        | 22                | MXT40        | 4              | 1                    | 186              |
| 14           | CMW14024X25        | 24                | MXT25        | 2 1/2          | 3/4                  | 201              |
| 14           | CMW14024X30        | 24                | MXT30        | 3              | 7/8                  | 199              |
| 14           | CMW14024X35        | 24                | MXT35        | 3 1/2          | 7/8                  | 191              |
| 14           | CMW14024X40        | 24                | MXT40        | 4              | 1                    | 197              |
| 14           | CMW14026X25        | 26                | MXT25        | 2 1/2          | 3/4                  | 219              |
| 14           | <b>CMW14026X30</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>215</b>       |
| 14           | <b>CMW14026X35</b> | <b>26</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>207</b>       |
| 14           | CMW14026X40        | 26                | MXT40        | 4              | 1                    | 211              |
| 14           | CMW14030X25        | 30                | MXT25        | 2 1/2          | 3/4                  | 255              |
| 14           | CMW14030X30        | 30                | MXT30        | 3              | 7/8                  | 248              |
| 14           | CMW14030X35        | 30                | MXT35        | 3 1/2          | 7/8                  | 239              |
| 14           | CMW14030X40        | 30                | MXT40        | 4              | 1                    | 240              |
| 14           | CMW14032X25        | 32                | MXT25        | 2 1/2          | 3/4                  | 272              |
| 14           | <b>CMW14032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>264</b>       |
| 14           | CMW14032X35        | 32                | MXT35        | 3 1/2          | 7/8                  | 255              |
| 14           | CMW14032X40        | 32                | MXT40        | 4              | 1                    | 254              |
| 14           | CMW14036X25        | 36                | MXT25        | 2 1/2          | 3/4                  | 308              |
| 14           | CMW14036X30        | 36                | MXT30        | 3              | 7/8                  | 296              |
| 14           | CMW14036X35        | 36                | MXT35        | 3 1/2          | 7/8                  | 287              |

### Poleas de Jaula de Ardilla de Servicio Minero

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 14           | CMW14036X40        | 36                | MXT40        | 4              | 1                    | 283              |
| 14           | CMW14038X25        | 38                | MXT25        | 2 1/2          | 3/4                  | 326              |
| 14           | <b>CMW14038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>312</b>       |
| 14           | <b>CMW14038X35</b> | <b>38</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>303</b>       |
| 14           | CMW14038X40        | 38                | MXT40        | 4              | 1                    | 297              |
| 14           | CMW14040X25        | 40                | MXT25        | 2 1/2          | 3/4                  | 343              |
| 14           | CMW14040X30        | 40                | MXT30        | 3              | 7/8                  | 328              |
| 14           | CMW14040X35        | 40                | MXT35        | 3 1/2          | 7/8                  | 319              |
| 14           | CMW14040X40        | 40                | MXT40        | 4              | 1                    | 311              |
| 14           | CMW14044X25        | 44                | MXT25        | 2 1/2          | 3/4                  | 379              |
| 14           | CMW14044X30        | 44                | MXT30        | 3              | 7/8                  | 360              |
| 14           | CMW14044X35        | 44                | MXT35        | 3 1/2          | 7/8                  | 351              |
| 14           | CMW14044X40        | 44                | MXT40        | 4              | 1                    | 340              |
| 14           | CMW14046X25        | 46                | MXT25        | 2 1/2          | 3/4                  | 397              |
| 14           | CMW14046X30        | 46                | MXT30        | 3              | 7/8                  | 376              |
| 14           | CMW14046X35        | 46                | MXT35        | 3 1/2          | 7/8                  | 368              |
| 14           | CMW14046X40        | 46                | MXT40        | 4              | 1                    | 354              |
| 14           | CMW14051X25        | 51                | MXT25        | 2 1/2          | 3/4                  | 444              |
| 14           | CMW14051X30        | 51                | MXT30        | 3              | 7/8                  | 423              |
| 14           | CMW14051X35        | 51                | MXT35        | 3 1/2          | 7/8                  | 414              |
| 14           | CMW14051X40        | 51                | MXT40        | 4              | 1                    | 402              |
| 14           | CMW14063X25        | 63                | MXT25        | 2 1/2          | 3/4                  | 554              |
| 16           | CMW16012X25        | 12                | MXT25        | 2 1/2          | 3/4                  | 109              |
| 16           | CMW16012X30        | 12                | MXT30        | 3              | 7/8                  | 116              |
| 16           | CMW16012X35        | 12                | MXT35        | 3 1/2          | 7/8                  | 107              |
| 16           | CMW16012X40        | 12                | MXT40        | 4              | 1                    | 120              |
| 16           | CMW16014X25        | 14                | MXT25        | 2 1/2          | 3/4                  | 127              |
| 16           | CMW16014X30        | 14                | MXT30        | 3              | 7/8                  | 128              |
| 16           | CMW16014X35        | 14                | MXT35        | 3 1/2          | 7/8                  | 115              |
| 16           | CMW16014X40        | 14                | MXT40        | 4              | 1                    | 122              |
| 16           | CMW16016X25        | 16                | MXT25        | 2 1/2          | 3/4                  | 148              |
| 16           | CMW16016X30        | 16                | MXT30        | 3              | 7/8                  | 149              |
| 16           | CMW16016X35        | 16                | MXT35        | 3 1/2          | 7/8                  | 136              |
| 16           | CMW16016X40        | 16                | MXT40        | 4              | 1                    | 143              |
| 16           | CMW16018X25        | 18                | MXT25        | 2 1/2          | 3/4                  | 168              |
| 16           | CMW16018X30        | 18                | MXT30        | 3              | 7/8                  | 170              |
| 16           | CMW16018X35        | 18                | MXT35        | 3 1/2          | 7/8                  | 157              |
| 16           | CMW16018X40        | 18                | MXT40        | 4              | 1                    | 164              |
| 16           | CMW16020X25        | 20                | MXT25        | 2 1/2          | 3/4                  | 188              |
| 16           | CMW16020X30        | 20                | MXT30        | 3              | 7/8                  | 188              |
| 16           | CMW16020X35        | 20                | MXT35        | 3 1/2          | 7/8                  | 179              |
| 16           | CMW16020X40        | 20                | MXT40        | 4              | 1                    | 185              |
| 16           | CMW16022X25        | 22                | MXT25        | 2 1/2          | 3/4                  | 208              |
| 16           | CMW16022X30        | 22                | MXT30        | 3              | 7/8                  | 207              |
| 16           | CMW16022X35        | 22                | MXT35        | 3 1/2          | 7/8                  | 197              |
| 16           | CMW16022X40        | 22                | MXT40        | 4              | 1                    | 207              |
| 16           | CMW16024X25        | 24                | MXT25        | 2 1/2          | 3/4                  | 228              |
| 16           | CMW16024X30        | 24                | MXT30        | 3              | 7/8                  | 225              |
| 16           | CMW16024X35        | 24                | MXT35        | 3 1/2          | 7/8                  | 215              |
| 16           | CMW16024X40        | 24                | MXT40        | 4              | 1                    | 219              |
| 16           | CMW16026X25        | 26                | MXT25        | 2 1/2          | 3/4                  | 248              |
| 16           | <b>CMW16026X30</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>244</b>       |
| 16           | <b>CMW16026X35</b> | <b>26</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>234</b>       |

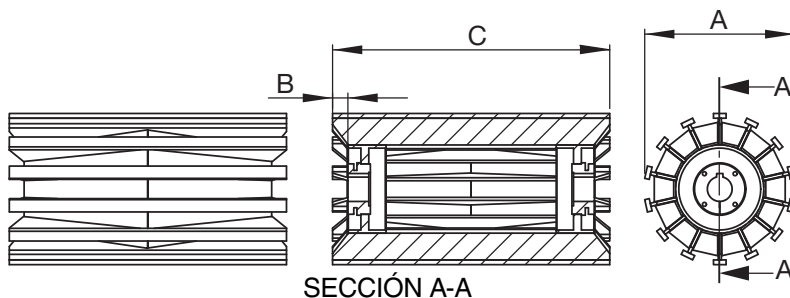
\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.

# Poleas de Jaula de Ardilla Servicio Minero

*Martin*



SECCIÓN A-A

## Poleas de Jaula de Ardilla de Servicio Minero

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 16           | CMW16026X40        | 26                | MXT40        | 4              | 1                    | 236              |
| 16           | CMW16030X25        | 30                | MXT25        | 2½             | ¾                    | 288              |
| 16           | CMW16030X30        | 30                | MXT30        | 3              | ¾                    | 281              |
| 16           | CMW16030X35        | 30                | MXT35        | 3½             | ¾                    | 271              |
| 16           | CMW16030X40        | 30                | MXT40        | 4              | 1                    | 270              |
| 16           | <b>CMW16032X35</b> | <b>32</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>289</b>       |
| 16           | CMW16036X25        | 36                | MXT25        | 2½             | ¾                    | 349              |
| 16           | CMW16036X30        | 36                | MXT30        | 3              | ¾                    | 336              |
| 16           | CMW16036X35        | 36                | MXT35        | 3½             | ¾                    | 326              |
| 16           | CMW16036X40        | 36                | MXT40        | 4              | 1                    | 320              |
| 16           | CMW16038X25        | 38                | MXT25        | 2½             | ¾                    | 370              |
| 16           | <b>CMW16038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>355</b>       |
| 16           | <b>CMW16038X35</b> | <b>38</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>345</b>       |
| 16           | <b>CMW16038X40</b> | <b>38</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>337</b>       |
| 16           | CMW16040X25        | 40                | MXT25        | 2½             | ¾                    | 390              |
| 16           | CMW16040X30        | 40                | MXT30        | 3              | ¾                    | 374              |
| 16           | CMW16040X35        | 40                | MXT35        | 3½             | ¾                    | 364              |
| 16           | CMW16040X40        | 40                | MXT40        | 4              | 1                    | 354              |
| 16           | CMW16044X25        | 44                | MXT25        | 2½             | ¾                    | 430              |
| 16           | CMW16044X30        | 44                | MXT30        | 3              | ¾                    | 411              |
| 16           | <b>CMW16044X35</b> | <b>44</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>401</b>       |
| 16           | CMW16044X40        | 44                | MXT40        | 4              | 1                    | 388              |
| 16           | CMW16046X25        | 46                | MXT25        | 2½             | ¾                    | 451              |
| 16           | CMW16046X30        | 46                | MXT30        | 3              | ¾                    | 429              |
| 16           | CMW16046X35        | 46                | MXT35        | 3½             | ¾                    | 419              |
| 16           | CMW16046X40        | 46                | MXT40        | 4              | 1                    | 405              |
| 16           | CMW16051X25        | 51                | MXT25        | 2½             | ¾                    | 506              |
| 16           | CMW16051X30        | 51                | MXT30        | 3              | ¾                    | 483              |
| 16           | CMW16051X35        | 51                | MXT35        | 3½             | ¾                    | 472              |
| 16           | <b>CMW16051X40</b> | <b>51</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>458</b>       |
| 16           | CMW16063X25        | 63                | MXT25        | 2½             | ¾                    | 630              |
| 18           | CMW18012X25        | 12                | MXT25        | 2½             | ¾                    | 165              |
| 18           | CMW18012X30        | 12                | MXT30        | 3              | ¾                    | 140              |
| 18           | CMW18012X35        | 12                | MXT35        | 3½             | ¾                    | 121              |
| 18           | CMW18012X40        | 12                | MXT40        | 4              | 1                    | 130              |
| 18           | CMW18012X45        | 12                | MXT45        | 4½             | 1                    | 120              |
| 18           | CMW18014X25        | 14                | MXT25        | 2½             | ¾                    | 142              |
| 18           | CMW18014X30        | 14                | MXT30        | 3              | ¾                    | 166              |
| 18           | CMW18014X35        | 14                | MXT35        | 3½             | ¾                    | 151              |
| 18           | CMW18014X40        | 14                | MXT40        | 4              | 1                    | 155              |
| 18           | CMW18014X45        | 14                | MXT45        | 4½             | 1                    | 145              |
| 18           | CMW18016X25        | 16                | MXT25        | 2½             | ¾                    | 168              |
| 18           | CMW18016X30        | 16                | MXT30        | 3              | ¾                    | 190              |
| 18           | CMW18016X35        | 16                | MXT35        | 3½             | ¾                    | 178              |
| 18           | CMW18016X40        | 16                | MXT40        | 4              | 1                    | 181              |
| 18           | CMW18016X45        | 16                | MXT45        | 4½             | 1                    | 171              |
| 18           | CMW18018X25        | 18                | MXT25        | 2½             | ¾                    | 223              |
| 18           | CMW18018X30        | 18                | MXT30        | 3              | ¾                    | 214              |
| 18           | CMW18018X35        | 18                | MXT35        | 3½             | ¾                    | 195              |
| 18           | CMW18018X40        | 18                | MXT40        | 4              | 1                    | 207              |
| 18           | CMW18018X45        | 18                | MXT45        | 4½             | 1                    | 197              |
| 18           | CMW18020X25        | 20                | MXT25        | 2½             | ¾                    | 226              |
| 18           | CMW18020X30        | 20                | MXT30        | 3              | ¾                    | 238              |

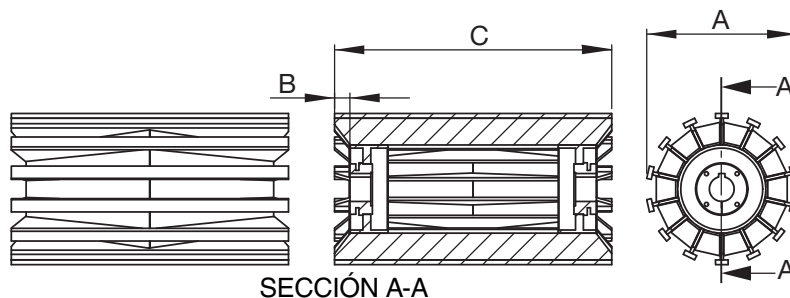
## Poleas de Jaula de Ardilla de Servicio Minero

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 18           | CMW18020X35        | 20                | MXT35        | 3½             | ¾                    | 224              |
| 18           | CMW18020X40        | 20                | MXT40        | 4              | 1                    | 234              |
| 18           | CMW18020X45        | 20                | MXT45        | 4½             | 1                    | 223              |
| 18           | CMW18022X25        | 22                | MXT25        | 2½             | ¾                    | 265              |
| 18           | CMW18022X30        | 22                | MXT30        | 3              | ¾                    | 262              |
| 18           | CMW18022X35        | 22                | MXT35        | 3½             | ¾                    | 250              |
| 18           | CMW18022X40        | 22                | MXT40        | 4              | 1                    | 250              |
| 18           | CMW18022X45        | 22                | MXT45        | 4½             | 1                    | 242              |
| 18           | CMW18024X25        | 24                | MXT25        | 2½             | ¾                    | 286              |
| 18           | CMW18024X30        | 24                | MXT30        | 3              | ¾                    | 286              |
| 18           | CMW18024X35        | 24                | MXT35        | 3½             | ¾                    | 274              |
| 18           | CMW18024X40        | 24                | MXT40        | 4              | 1                    | 272              |
| 18           | CMW18024X45        | 24                | MXT45        | 4½             | 1                    | 264              |
| 18           | CMW18026X25        | 26                | MXT25        | 2½             | ¾                    | 307              |
| 18           | <b>CMW18026X30</b> | <b>26</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>311</b>       |
| 18           | CMW18026X35        | 26                | MXT35        | 3½             | ¾                    | 298              |
| 18           | CMW18026X40        | 26                | MXT40        | 4              | 1                    | 294              |
| 18           | CMW18026X45        | 26                | MXT45        | 4½             | 1                    | 286              |
| 18           | CMW18030X25        | 30                | MXT25        | 2½             | ¾                    | 347              |
| 18           | CMW18030X30        | 30                | MXT30        | 3              | ¾                    | 359              |
| 18           | CMW18030X35        | 30                | MXT35        | 3½             | ¾                    | 346              |
| 18           | CMW18030X40        | 30                | MXT40        | 4              | 1                    | 338              |
| 18           | CMW18030X45        | 30                | MXT45        | 4½             | 1                    | 330              |
| 18           | CMW18032X25        | 32                | MXT25        | 2½             | ¾                    | 367              |
| 18           | <b>CMW18032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>384</b>       |
| 18           | <b>CMW18032X35</b> | <b>32</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>370</b>       |
| 18           | CMW18032X40        | 32                | MXT40        | 4              | 1                    | 361              |
| 18           | CMW18032X45        | 32                | MXT45        | 4½             | 1                    | 352              |
| 18           | CMW18036X25        | 36                | MXT25        | 2½             | ¾                    | 408              |
| 18           | CMW18036X30        | 36                | MXT30        | 3              | ¾                    | 432              |
| 18           | CMW18036X35        | 36                | MXT35        | 3½             | ¾                    | 419              |
| 18           | CMW18036X40        | 36                | MXT40        | 4              | 1                    | 405              |
| 18           | CMW18036X45        | 36                | MXT45        | 4½             | 1                    | 397              |
| 18           | CMW18038X25        | 38                | MXT25        | 2½             | ¾                    | 428              |
| 18           | <b>CMW18038X30</b> | <b>38</b>         | <b>MXT30</b> | <b>3</b>       | <b>¾</b>             | <b>457</b>       |
| 18           | <b>CMW18038X35</b> | <b>38</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>427</b>       |
| 18           | <b>CMW18038X40</b> | <b>38</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>427</b>       |
| 18           | CMW18038X45        | 38                | MXT45        | 4½             | 1                    | 419              |
| 18           | CMW18040X25        | 40                | MXT25        | 2½             | ¾                    | 449              |
| 18           | CMW18040X30        | 40                | MXT30        | 3              | ¾                    | 481              |
| 18           | CMW18040X35        | 40                | MXT35        | 3½             | ¾                    | 468              |
| 18           | CMW18040X40        | 40                | MXT40        | 4              | 1                    | 449              |
| 18           | CMW18044X25        | 44                | MXT25        | 2½             | ¾                    | 489              |
| 18           | CMW18044X30        | 44                | MXT30        | 3              | ¾                    | 530              |
| 18           | <b>CMW18044X35</b> | <b>44</b>         | <b>MXT35</b> | <b>3½</b>      | <b>¾</b>             | <b>517</b>       |
| 18           | <b>CMW18044X40</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>494</b>       |
| 18           | CMW18044X45        | 44                | MXT45        | 4½             | 1                    | 486              |
| 18           | CMW18046X25        | 46                | MXT25        | 2½             | ¾                    | 510              |
| 18           | CMW18046X30        | 46                | MXT30        | 3              | ¾                    | 554              |
| 18           | CMW18046X35        | 46                | MXT35        | 3½             | ¾                    | 541              |
| 18           | CMW18046X40        | 46                | MXT40        | 4              | 1                    | 516              |
| 18           | CMW18046X45        | 46                | MXT45        | 4½             | 1                    | 508              |
| 18           | CMW18051X25        | 51                | MXT25        | 2½             | ¾                    | 588              |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.



SECCIÓN A-A

### Poleas de Jaula de Ardilla de Servicio Minero

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 18           | CMW18051X30        | 51                | MXT30        | 3              | 7/8                  | 622              |
| 18           | CMW18051X35        | 51                | MXT35        | 3 1/2          | 7/8                  | 609              |
| <b>18</b>    | <b>CMW18051X40</b> | <b>51</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>583</b>       |
| <b>18</b>    | <b>CMW18051X45</b> | <b>51</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>             | <b>575</b>       |
| 18           | CMW18054X25        | 54                | MXT25        | 2 1/2          | 3/4                  | 618              |
| 18           | CMW18054X30        | 54                | MXT30        | 3              | 7/8                  | 659              |
| 18           | CMW18063X25        | 63                | MXT25        | 2 1/2          | 3/4                  | 737              |
| 18           | CMW18063X30        | 63                | MXT30        | 3              | 7/8                  | 775              |
| 20           | CMW20012X25        | 12                | MXT25        | 2 1/2          | 3/4                  | 182              |
| 20           | CMW20012X30        | 12                | MXT30        | 3              | 7/8                  | 179              |
| 20           | CMW20012X35        | 12                | MXT35        | 3 1/2          | 7/8                  | 161              |
| 20           | CMW20012X40        | 12                | MXT40        | 4              | 1                    | 145              |
| 20           | CMW20012X45        | 12                | MXT45        | 4 1/2          | 1                    | 132              |
| 20           | CMW20014X25        | 14                | MXT25        | 2 1/2          | 3/4                  | 158              |
| 20           | CMW20014X30        | 14                | MXT30        | 3              | 7/8                  | 210              |
| 20           | CMW20014X35        | 14                | MXT35        | 3 1/2          | 7/8                  | 192              |
| 20           | CMW20014X40        | 14                | MXT40        | 4              | 1                    | 172              |
| 20           | CMW20014X45        | 14                | MXT45        | 4 1/2          | 1                    | 159              |
| 20           | CMW20016X25        | 16                | MXT25        | 2 1/2          | 3/4                  | 190              |
| 20           | CMW20016X30        | 16                | MXT30        | 3              | 7/8                  | 242              |
| 20           | CMW20016X35        | 16                | MXT35        | 3 1/2          | 7/8                  | 224              |
| 20           | CMW20016X40        | 16                | MXT40        | 4              | 1                    | 201              |
| 20           | CMW20016X45        | 16                | MXT45        | 4 1/2          | 1                    | 187              |
| 20           | CMW20018X25        | 18                | MXT25        | 2 1/2          | 3/4                  | 250              |
| 20           | CMW20018X30        | 18                | MXT30        | 3              | 7/8                  | 263              |
| 20           | CMW20018X35        | 18                | MXT35        | 3 1/2          | 7/8                  | 241              |
| 20           | CMW20018X40        | 18                | MXT40        | 4              | 1                    | 229              |
| 20           | CMW20018X45        | 18                | MXT45        | 4 1/2          | 1                    | 215              |
| 20           | CMW20020X25        | 20                | MXT25        | 2 1/2          | 3/4                  | 253              |
| 20           | CMW20020X30        | 20                | MXT30        | 3              | 7/8                  | 286              |
| 20           | CMW20020X35        | 20                | MXT35        | 3 1/2          | 7/8                  | 262              |
| 20           | CMW20020X40        | 20                | MXT40        | 4              | 1                    | 250              |
| 20           | CMW20020X45        | 20                | MXT45        | 4 1/2          | 1                    | 244              |
| 20           | CMW20022X25        | 22                | MXT25        | 2 1/2          | 3/4                  | 285              |
| 20           | CMW20022X30        | 22                | MXT30        | 3              | 7/8                  | 309              |
| 20           | CMW20022X35        | 22                | MXT35        | 3 1/2          | 7/8                  | 284              |
| 20           | CMW20022X40        | 22                | MXT40        | 4              | 1                    | 275              |
| 20           | CMW20022X45        | 22                | MXT45        | 4 1/2          | 1                    | 266              |
| 20           | CMW20024X25        | 24                | MXT25        | 2 1/2          | 3/4                  | 319              |
| 20           | CMW20024X30        | 24                | MXT30        | 3              | 7/8                  | 332              |
| 20           | CMW20024X35        | 24                | MXT35        | 3 1/2          | 7/8                  | 305              |
| 20           | CMW20024X40        | 24                | MXT40        | 4              | 1                    | 300              |
| 20           | CMW20024X45        | 24                | MXT45        | 4 1/2          | 1                    | 290              |
| 20           | CMW20026X25        | 26                | MXT25        | 2 1/2          | 3/4                  | 343              |
| 20           | CMW20026X30        | 26                | MXT30        | 3              | 7/8                  | 356              |
| 20           | CMW20026X35        | 26                | MXT35        | 3 1/2          | 7/8                  | 326              |
| 20           | CMW20026X40        | 26                | MXT40        | 4              | 1                    | 325              |
| 20           | CMW20026X45        | 26                | MXT45        | 4 1/2          | 1                    | 315              |
| 20           | CMW20030X25        | 30                | MXT25        | 2 1/2          | 3/4                  | 389              |
| 20           | CMW20030X30        | 30                | MXT30        | 3              | 7/8                  | 402              |
| 20           | CMW20030X35        | 30                | MXT35        | 3 1/2          | 7/8                  | 368              |
| 20           | CMW20030X40        | 30                | MXT40        | 4              | 1                    | 375              |
| 20           | CMW20030X45        | 30                | MXT45        | 4 1/2          | 1                    | 365              |

### Poleas de Jaula de Ardilla de Servicio Minero

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 20           | CMW20032X25        | 32                | MXT25        | 2 1/2          | 3/4                  | 412              |
| <b>20</b>    | <b>CMW20032X30</b> | <b>32</b>         | <b>MXT30</b> | <b>3</b>       | <b>7/8</b>           | <b>425</b>       |
| <b>20</b>    | <b>CMW20032X35</b> | <b>32</b>         | <b>MXT35</b> | <b>3 1/2</b>   | <b>7/8</b>           | <b>389</b>       |
| 20           | CMW20032X40        | 32                | MXT40        | 4              | 1                    | 400              |
| 20           | CMW20032X45        | 32                | MXT45        | 4 1/2          | 1                    | 390              |
| 20           | CMW20036X25        | 36                | MXT25        | 2 1/2          | 3/4                  | 459              |
| 20           | CMW20036X30        | 36                | MXT30        | 3              | 7/8                  | 472              |
| 20           | CMW20036X35        | 36                | MXT35        | 3 1/2          | 7/8                  | 432              |
| 20           | CMW20036X40        | 36                | MXT40        | 4              | 1                    | 450              |
| 20           | CMW20036X45        | 36                | MXT45        | 4 1/2          | 1                    | 440              |
| 20           | CMW20038X25        | 38                | MXT25        | 2 1/2          | 3/4                  | 482              |
| 20           | CMW20038X30        | 38                | MXT30        | 3              | 7/8                  | 495              |
| 20           | CMW20038X35        | 38                | MXT35        | 3 1/2          | 7/8                  | 453              |
| <b>20</b>    | <b>CMW20038X40</b> | <b>38</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>475</b>       |
| 20           | CMW20038X45        | 38                | MXT45        | 4 1/2          | 1                    | 465              |
| 20           | CMW20040X25        | 40                | MXT25        | 2 1/2          | 3/4                  | 505              |
| 20           | CMW20040X30        | 40                | MXT30        | 3              | 7/8                  | 518              |
| 20           | CMW20040X35        | 40                | MXT35        | 3 1/2          | 7/8                  | 474              |
| 20           | CMW20040X40        | 40                | MXT40        | 4              | 1                    | 500              |
| 20           | CMW20040X45        | 40                | MXT45        | 4 1/2          | 1                    | 490              |
| 20           | CMW20044X25        | 44                | MXT25        | 2 1/2          | 3/4                  | 552              |
| 20           | CMW20044X30        | 44                | MXT30        | 3              | 7/8                  | 565              |
| 20           | CMW20044X35        | 44                | MXT35        | 3 1/2          | 7/8                  | 517              |
| <b>20</b>    | <b>CMW20044X40</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>551</b>       |
| 20           | CMW20044X45        | 44                | MXT45        | 4 1/2          | 1                    | 541              |
| 20           | CMW20046X25        | 46                | MXT25        | 2 1/2          | 3/4                  | 575              |
| 20           | CMW20046X30        | 46                | MXT30        | 3              | 7/8                  | 588              |
| 20           | CMW20046X35        | 46                | MXT35        | 3 1/2          | 7/8                  | 538              |
| 20           | CMW20046X40        | 46                | MXT40        | 4              | 1                    | 576              |
| 20           | CMW20046X45        | 46                | MXT45        | 4 1/2          | 1                    | 566              |
| 20           | CMW20051X25        | 51                | MXT25        | 2 1/2          | 3/4                  | 661              |
| 20           | CMW20051X30        | 51                | MXT30        | 3              | 7/8                  | 674              |
| 20           | CMW20051X35        | 51                | MXT35        | 3 1/2          | 7/8                  | 624              |
| 20           | CMW20051X40        | 51                | MXT40        | 4              | 1                    | 650              |
| <b>20</b>    | <b>CMW20051X45</b> | <b>51</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>             | <b>641</b>       |
| 20           | CMW20054X25        | 54                | MXT25        | 2 1/2          | 3/4                  | 695              |
| 20           | CMW20054X30        | 54                | MXT30        | 3              | 7/8                  | 709              |
| 20           | CMW20054X35        | 54                | MXT35        | 3 1/2          | 7/8                  | 655              |
| 20           | CMW20054X40        | 54                | MXT40        | 4              | 1                    | 688              |
| 20           | CMW20054X45        | 54                | MXT45        | 4 1/2          | 1                    | 678              |
| 20           | CMW20057X25        | 57                | MXT25        | 2 1/2          | 3/4                  | 730              |
| 20           | CMW20057X30        | 57                | MXT30        | 3              | 7/8                  | 754              |
| 20           | CMW20057X35        | 57                | MXT35        | 3 1/2          | 7/8                  | 687              |
| 20           | CMW20057X40        | 57                | MXT40        | 4              | 1                    | 726              |
| <b>20</b>    | <b>CMW20057X45</b> | <b>57</b>         | <b>MXT45</b> | <b>4 1/2</b>   | <b>1</b>             | <b>716</b>       |
| 20           | CMW20060X25        | 60                | MXT25        | 2 1/2          | 3/4                  | 765              |
| 20           | CMW20060X30        | 60                | MXT30        | 3              | 7/8                  | 779              |
| 20           | CMW20060X35        | 60                | MXT35        | 3 1/2          | 7/8                  | 719              |
| 20           | CMW20060X40        | 60                | MXT40        | 4              | 1                    | 764              |
| 20           | CMW20060X45        | 60                | MXT45        | 4 1/2          | 1                    | 754              |
| 20           | CMW20063X25        | 63                | MXT25        | 2 1/2          | 3/4                  | 828              |
| 20           | CMW20063X30        | 63                | MXT30        | 3              | 7/8                  | 841              |
| 20           | CMW20063X35        | 63                | MXT35        | 3 1/2          | 7/8                  | 784              |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

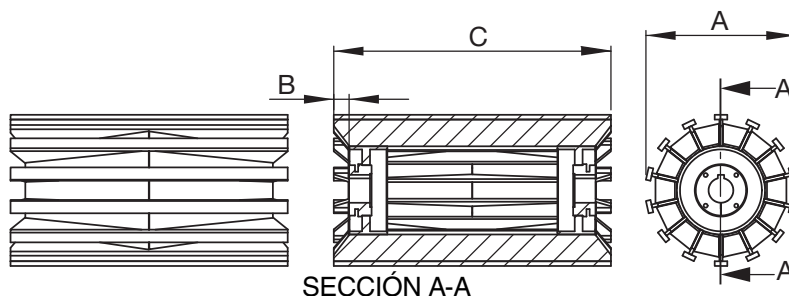
**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.



# Poleas de Jaula de Ardilla Servicio Minero

*Martin*



## Poleas de Jaula de Ardilla de Servicio Minero

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 20           | CMW20063X40     | 63                | MXT40 | 4              | 1                    | 813              |
| 20           | CMW20063X45     | 63                | MXT45 | 4½             | 1                    | 804              |
| 20           | CMW20066X25     | 66                | MXT25 | 2½             | ¾                    | 863              |
| 20           | CMW20066X30     | 66                | MXT30 | 3              | ⅞                    | 876              |
| 20           | CMW20066X35     | 66                | MXT35 | 3½             | ⅞                    | 815              |
| 20           | CMW20066X40     | 66                | MXT40 | 4              | 1                    | 851              |
| 20           | CMW20066X45     | 66                | MXT45 | 4½             | 1                    | 841              |
| 24           | CMW24012X25     | 12                | MXT25 | 2½             | ¾                    | 235              |
| 24           | CMW24012X30     | 12                | MXT30 | 3              | ⅞                    | 229              |
| 24           | CMW24012X35     | 12                | MXT35 | 3½             | ⅞                    | 209              |
| 24           | CMW24012X40     | 12                | MXT40 | 4              | 1                    | 190              |
| 24           | CMW24012X45     | 12                | MXT45 | 4½             | 1                    | 176              |
| 24           | CMW24014X25     | 14                | MXT25 | 2½             | ¾                    | 219              |
| 24           | CMW24014X30     | 14                | MXT30 | 3              | ⅞                    | 268              |
| 24           | CMW24014X35     | 14                | MXT35 | 3½             | ⅞                    | 248              |
| 24           | CMW24014X40     | 14                | MXT40 | 4              | 1                    | 226              |
| 24           | CMW24014X45     | 14                | MXT45 | 4½             | 1                    | 212              |
| 24           | CMW24016X25     | 16                | MXT25 | 2½             | ¾                    | 259              |
| 24           | CMW24016X30     | 16                | MXT30 | 3              | ⅞                    | 308              |
| 24           | CMW24016X35     | 16                | MXT35 | 3½             | ⅞                    | 288              |
| 24           | CMW24016X40     | 16                | MXT40 | 4              | 1                    | 263              |
| 24           | CMW24016X45     | 16                | MXT45 | 4½             | 1                    | 249              |
| 24           | CMW24016X50     | 16                | MXT50 | 5              | 1                    | 305              |
| 24           | CMW24018X25     | 18                | MXT25 | 2½             | ¾                    | 323              |
| 24           | CMW24018X30     | 18                | MXT30 | 3              | ⅞                    | 335              |
| 24           | CMW24018X35     | 18                | MXT35 | 3½             | ⅞                    | 315              |
| 24           | CMW24018X40     | 18                | MXT40 | 4              | 1                    | 301              |
| 24           | CMW24018X45     | 18                | MXT45 | 4½             | 1                    | 286              |
| 24           | CMW24018X50     | 18                | MXT50 | 5              | 1                    | 345              |
| 24           | CMW24020X25     | 20                | MXT25 | 2½             | ¾                    | 353              |
| 24           | CMW24020X30     | 20                | MXT30 | 3              | ⅞                    | 365              |
| 24           | CMW24020X35     | 20                | MXT35 | 3½             | ⅞                    | 343              |
| 24           | CMW24020X40     | 20                | MXT40 | 4              | 1                    | 339              |
| 24           | CMW24020X45     | 20                | MXT45 | 4½             | 1                    | 324              |
| 24           | CMW24020X50     | 20                | MXT50 | 5              | 1                    | 385              |
| 24           | CMW24022X25     | 22                | MXT25 | 2½             | ¾                    | 383              |
| 24           | CMW24022X30     | 22                | MXT30 | 3              | ⅞                    | 395              |
| 24           | CMW24022X35     | 22                | MXT35 | 3½             | ⅞                    | 373              |
| 24           | CMW24022X40     | 22                | MXT40 | 4              | 1                    | 357              |
| 24           | CMW24022X45     | 22                | MXT45 | 4½             | 1                    | 362              |

## Poleas de Jaula de Ardilla de Servicio Minero

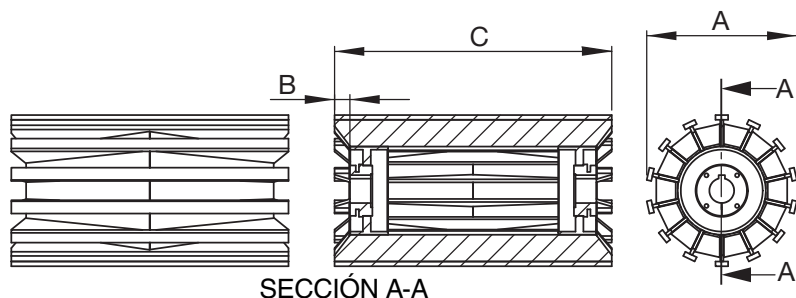
| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 24           | CMW24022X50        | 22                | MXT50        | 5              | 1                    | 426              |
| 24           | CMW24024X25        | 24                | MXT25        | 2½             | ¾                    | 413              |
| 24           | CMW24024X30        | 24                | MXT30        | 3              | ⅞                    | 425              |
| 24           | CMW24024X35        | 24                | MXT35        | 3½             | ⅞                    | 403              |
| 24           | CMW24024X40        | 24                | MXT40        | 4              | 1                    | 387              |
| 24           | CMW24024X45        | 24                | MXT45        | 4½             | 1                    | 380              |
| 24           | CMW24024X50        | 24                | MXT50        | 5              | 1                    | 467              |
| 24           | CMW24026X25        | 26                | MXT25        | 2½             | ¾                    | 443              |
| 24           | CMW24026X30        | 26                | MXT30        | 3              | ⅞                    | 455              |
| 24           | CMW24026X35        | 26                | MXT35        | 3½             | ⅞                    | 433              |
| 24           | CMW24026X40        | 26                | MXT40        | 4              | 1                    | 417              |
| 24           | CMW24026X45        | 26                | MXT45        | 4½             | 1                    | 409              |
| 24           | CMW24026X50        | 26                | MXT50        | 5              | 1                    | 477              |
| 24           | CMW24030X25        | 30                | MXT25        | 2½             | ¾                    | 504              |
| 24           | CMW24030X30        | 30                | MXT30        | 3              | ⅞                    | 515              |
| 24           | CMW24030X35        | 30                | MXT35        | 3½             | ⅞                    | 493              |
| 24           | CMW24030X40        | 30                | MXT40        | 4              | 1                    | 476              |
| 24           | CMW24030X45        | 30                | MXT45        | 4½             | 1                    | 469              |
| 24           | CMW24030X50        | 30                | MXT50        | 5              | 1                    | 537              |
| 24           | CMW24032X25        | 32                | MXT25        | 2½             | ¾                    | 534              |
| 24           | CMW24032X30        | 32                | MXT30        | 3              | ⅞                    | 546              |
| <b>24</b>    | <b>CMW24032X35</b> | <b>32</b>         | <b>MXT35</b> | <b>3½</b>      | <b>⅞</b>             | <b>524</b>       |
| 24           | CMW24032X40        | 32                | MXT40        | 4              | 1                    | 506              |
| 24           | CMW24032X45        | 32                | MXT45        | 4½             | 1                    | 499              |
| 24           | CMW24032X50        | 32                | MXT50        | 5              | 1                    | 567              |
| 24           | CMW24032X60        | 32                | MXT60        | 6              | 1½                   | 543              |
| 24           | CMW24036X25        | 36                | MXT25        | 2½             | ¾                    | 595              |
| 24           | CMW24036X30        | 36                | MXT30        | 3              | ⅞                    | 606              |
| 24           | CMW24036X35        | 36                | MXT35        | 3½             | ⅞                    | 584              |
| 24           | CMW24036X40        | 36                | MXT40        | 4              | 1                    | 566              |
| 24           | CMW24036X45        | 36                | MXT45        | 4½             | 1                    | 559              |
| 24           | CMW24036X50        | 36                | MXT50        | 5              | 1                    | 628              |
| 24           | CMW24038X25        | 38                | MXT25        | 2½             | ¾                    | 625              |
| 24           | CMW24038X30        | 38                | MXT30        | 3              | ⅞                    | 637              |
| 24           | CMW24038X35        | 38                | MXT35        | 3½             | ⅞                    | 615              |
| <b>24</b>    | <b>CMW24038X40</b> | <b>38</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>596</b>       |
| 24           | CMW24038X45        | 38                | MXT45        | 4½             | 1                    | 589              |
| 24           | CMW24038X50        | 38                | MXT50        | 5              | 1                    | 658              |
| 24           | CMW24038X60        | 38                | MXT60        | 6              | 1½                   | 633              |
| 24           | CMW24040X25        | 40                | MXT25        | 2½             | ¾                    | 656              |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.





## Poleas de Jaula de Ardilla de Servicio Minero

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 24           | CMW24040X30        | 40                | MXT30        | 3              | 7/8                  | 667              |
| 24           | CMW24040X35        | 40                | MXT35        | 3½             | 7/8                  | 645              |
| 24           | CMW24040X40        | 40                | MXT40        | 4              | 1                    | 626              |
| 24           | CMW24040X45        | 40                | MXT45        | 4½             | 1                    | 619              |
| 24           | CMW24040X50        | 40                | MXT50        | 5              | 1                    | 688              |
| 24           | CMW24044X25        | 44                | MXT25        | 2½             | ¾                    | 716              |
| 24           | CMW24044X30        | 44                | MXT30        | 3              | 7/8                  | 728              |
| 24           | CMW24044X35        | 44                | MXT35        | 3½             | 7/8                  | 706              |
| <b>24</b>    | <b>CMW24044X40</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>687</b>       |
| 24           | CMW24044X45        | 44                | MXT45        | 4½             | 1                    | 679              |
| 24           | CMW24044X50        | 44                | MXT50        | 5              | 1                    | 749              |
| 24           | CMW24044X60        | 44                | MXT60        | 6              | 1½                   | 723              |
| 24           | CMW24046X25        | 46                | MXT25        | 2½             | ¾                    | 747              |
| 24           | CMW24046X30        | 46                | MXT30        | 3              | 7/8                  | 758              |
| 24           | CMW24046X35        | 46                | MXT35        | 3½             | 7/8                  | 736              |
| 24           | CMW24046X40        | 46                | MXT40        | 4              | 1                    | 717              |
| 24           | CMW24046X45        | 46                | MXT45        | 4½             | 1                    | 709              |
| 24           | CMW24051X25        | 51                | MXT25        | 2½             | ¾                    | 856              |
| 24           | CMW24051X30        | 51                | MXT30        | 3              | 7/8                  | 867              |
| 24           | CMW24051X35        | 51                | MXT35        | 3½             | 7/8                  | 845              |
| <b>24</b>    | <b>CMW24051X45</b> | <b>51</b>         | <b>MXT45</b> | <b>4½</b>      | <b>1</b>             | <b>811</b>       |
| 24           | CMW24051X60        | 51                | MXT60        | 6              | 1½                   | 872              |
| 24           | CMW24054X25        | 54                | MXT25        | 2½             | ¾                    | 901              |
| 24           | CMW24054X30        | 54                | MXT30        | 3              | 7/8                  | 913              |
| 24           | CMW24054X35        | 54                | MXT35        | 3½             | 7/8                  | 891              |
| 24           | CMW24054X40        | 54                | MXT40        | 4              | 1                    | 869              |
| 24           | CMW24054X45        | 54                | MXT45        | 4½             | 1                    | 856              |
| 24           | CMW24054X50        | 54                | MXT50        | 5              | 1                    | 933              |
| 24           | CMW24054X60        | 54                | MXT60        | 6              | 1½                   | 918              |
| 24           | CMW24057X25        | 57                | MXT25        | 2½             | ¾                    | 947              |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

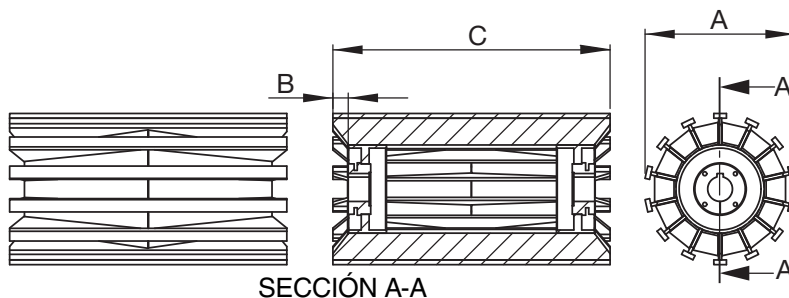
Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.



Ejes de Diseño Especial. ¡Llame a *Martin*!

# Poleas de Jaula de Ardilla Servicio Minero - Buje M-HE

*Martin*



SECCIÓN A-A

## Poleas de Jaula de Ardilla de Servicio Minero - Buje M-HE

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje          | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|---------------|----------------|----------------------|------------------|
| 16           | CMW16044H25        | 44                | M-HE25        | 2½             | ¾                    | 432              |
| 16           | CMW16051H25        | 51                | M-HE25        | 2½             | ¾                    | 506              |
| 18           | CMW18038H25        | 38                | M-HE25        | 2½             | ¾                    | 427              |
| 18           | CMW18044H25        | 44                | M-HE25        | 2½             | ¾                    | 493              |
| 18           | CMW18051H25        | 51                | M-HE25        | 2½             | ¾                    | 583              |
| 18           | CMW18054H25        | 54                | M-HE25        | 2½             | ¾                    | 616              |
| 18           | CMW18054H30        | 54                | M-HE30        | 3              | ⅞                    | 660              |
| 18           | CMW18063H25        | 63                | M-HE25        | 2½             | ¾                    | 728              |
| 18           | CMW18063H30        | 63                | M-HE30        | 3              | ⅞                    | 777              |
| 20           | CMW20026H30        | 26                | M-HE30        | 3              | ⅞                    | 323              |
| <b>20</b>    | <b>CMW20026H35</b> | <b>26</b>         | <b>M-HE35</b> | <b>3½</b>      | <b>⅞</b>             | <b>320</b>       |
| 20           | CMW20026H40        | 26                | M-HE40        | 4              | 1                    | 336              |
| 20           | CMW20026H45        | 26                | M-HE45        | 4½             | 1                    | 343              |
| 20           | CMW20032H35        | 32                | M-HE35        | 3½             | ⅞                    | 389              |
| 20           | CMW20032H45        | 32                | M-HE45        | 4½             | 1                    | 418              |
| 20           | CMW20038H35        | 38                | M-HE35        | 3½             | ⅞                    | 458              |
| <b>20</b>    | <b>CMW20038H45</b> | <b>38</b>         | <b>M-HE45</b> | <b>4½</b>      | <b>1</b>             | <b>494</b>       |
| 20           | CMW20044H25        | 44                | M-HE25        | 2½             | ¾                    | 555              |
| 20           | CMW20044H30        | 44                | M-HE30        | 3              | ⅞                    | 530              |
| 20           | CMW20051H25        | 51                | M-HE25        | 2½             | ¾                    | 655              |
| 20           | CMW20051H30        | 51                | M-HE30        | 3              | ⅞                    | 628              |
| 20           | CMW20051H40        | 51                | M-HE40        | 4              | 1                    | 662              |
| 20           | CMW20054H25        | 54                | M-HE25        | 2½             | ¾                    | 692              |
| 20           | CMW20054H30        | 54                | M-HE30        | 3              | ⅞                    | 663              |
| 20           | CMW20054H35        | 54                | M-HE35        | 3½             | ⅞                    | 660              |
| 20           | CMW20054H40        | 54                | M-HE40        | 4              | 1                    | 700              |
| 20           | CMW20054H45        | 54                | M-HE45        | 4½             | 1                    | 707              |
| 20           | CMW20057H35        | 57                | M-HE35        | 3½             | ⅞                    | 695              |
| 20           | CMW20057H40        | 57                | M-HE40        | 4              | 1                    | 738              |
| 20           | CMW20063H25        | 63                | M-HE25        | 2½             | ¾                    | 818              |
| 20           | CMW20063H30        | 63                | M-HE30        | 3              | ⅞                    | 784              |
| 20           | CMW20063H35        | 63                | M-HE35        | 3½             | ⅞                    | 782              |
| 20           | CMW20063H40        | 63                | M-HE40        | 4              | 1                    | 825              |
| 20           | CMW20063H45        | 63                | M-HE45        | 4½             | 1                    | 833              |
| <b>24</b>    | <b>CMW24032H40</b> | <b>32</b>         | <b>M-HE40</b> | <b>4</b>       | <b>1</b>             | <b>521</b>       |
| 24           | CMW24032H50        | 32                | M-HE50        | 5              | 1                    | 539              |
| 24           | CMW24032H60        | 32                | M-HE60        | 6              | 1½                   | 542              |
| <b>24</b>    | <b>CMW24038H50</b> | <b>38</b>         | <b>M-HE50</b> | <b>5</b>       | <b>1</b>             | <b>629</b>       |
| 24           | CMW24038H60        | 38                | M-HE60        | 6              | 1½                   | 634              |
| <b>24</b>    | <b>CMW24044H45</b> | <b>44</b>         | <b>M-HE45</b> | <b>4½</b>      | <b>1</b>             | <b>708</b>       |
| <b>24</b>    | <b>CMW24044H50</b> | <b>44</b>         | <b>M-HE50</b> | <b>5</b>       | <b>1</b>             | <b>719</b>       |
| 24           | CMW24044H60        | 44                | M-HE60        | 6              | 1½                   | 722              |
| 24           | CMW24051H30        | 51                | M-HE30        | 3              | ⅞                    | 861              |
| 24           | CMW24051H45        | 51                | M-HE45        | 4½             | 1                    | 840              |
| <b>24</b>    | <b>CMW24051H60</b> | <b>51</b>         | <b>M-HE60</b> | <b>6</b>       | <b>1½</b>            | <b>872</b>       |
| 24           | CMW24054H30        | 54                | M-HE30        | 3              | ⅞                    | 926              |
| 24           | CMW24054H35        | 54                | M-HE35        | 3½             | ⅞                    | 923              |
| 24           | CMW24054H40        | 54                | M-HE40        | 4              | 1                    | 893              |
| 24           | CMW24054H45        | 54                | M-HE45        | 4½             | 1                    | 901              |
| 24           | CMW24054H50        | 54                | M-HE50        | 5              | 1                    | 912              |
| 24           | CMW24054H60        | 54                | M-HE60        | 6              | 1½                   | 917              |
| 24           | CMW24057H60        | 57                | M-HE60        | 6              | 1½                   | 962              |
| 24           | CMW24063H30        | 63                | M-HE30        | 3              | ⅞                    | 1075             |

## Poleas de Jaula de Ardilla de Servicio Minero - Buje M-HE

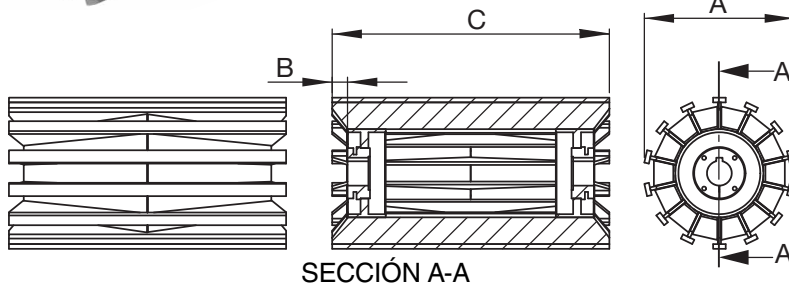
| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje   | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|--------|----------------|----------------------|------------------|
| 24           | CMW24063H35     | 63                | M-HE35 | 3½             | ⅞                    | 11072            |
| 24           | CMW24063H45     | 63                | M-HE45 | 4½             | 1                    | 1048             |
| 24           | CMW24063H50     | 63                | M-HE50 | 5              | 1                    | 1059             |
| 24           | CMW24063H60     | 63                | M-HE60 | 6              | 1½                   | 1097             |
| 30           | CMW30038H30     | 38                | M-HE30 | 3              | ⅞                    | 789              |
| 30           | CMW30038H35     | 38                | M-HE35 | 3½             | ⅞                    | 486              |
| 30           | CMW30038H40     | 38                | M-HE40 | 4              | 1                    | 793              |
| 30           | CMW30038H45     | 38                | M-HE45 | 4½             | 1                    | 800              |
| 30           | CMW30038H50     | 38                | M-HE50 | 5              | 1                    | 810              |
| 30           | CMW30038H60     | 38                | M-HE60 | 6              | 1½                   | 782              |
| 30           | CMW30044H30     | 44                | M-HE30 | 3              | ⅞                    | 905              |
| 30           | CMW30044H35     | 44                | M-HE35 | 3½             | ⅞                    | 901              |
| 30           | CMW30044H50     | 44                | M-HE50 | 5              | 1                    | 926              |
| 30           | CMW30044H60     | 44                | M-HE60 | 6              | 1½                   | 897              |
| 30           | CMW30051H30     | 51                | M-HE30 | 3              | ⅞                    | 1084             |
| 30           | CMW30051H35     | 51                | M-HE35 | 3½             | ⅞                    | 1080             |
| 30           | CMW30051H50     | 51                | M-HE50 | 5              | 1                    | 1104             |
| 30           | CMW30051H60     | 51                | M-HE60 | 6              | 1½                   | 1076             |
| 30           | CMW30054H30     | 54                | M-HE30 | 3              | ⅞                    | 1142             |
| 30           | CMW30054H35     | 54                | M-HE35 | 3½             | ⅞                    | 1138             |
| 30           | CMW30054H40     | 54                | M-HE40 | 4              | 1                    | 1145             |
| 30           | CMW30054H45     | 54                | M-HE45 | 4½             | 1                    | 1152             |
| 30           | CMW30054H50     | 54                | M-HE50 | 5              | 1                    | 1162             |
| 30           | CMW30054H60     | 54                | M-HE60 | 6              | 1½                   | 1134             |
| 30           | CMW30063H30     | 63                | M-HE30 | 3              | ⅞                    | 1360             |
| 30           | CMW30063H35     | 63                | M-HE35 | 3½             | ⅞                    | 1356             |
| 30           | CMW30063H40     | 63                | M-HE40 | 4              | 1                    | 1363             |
| 30           | CMW30063H45     | 63                | M-HE45 | 4½             | 1                    | 1370             |
| 30           | CMW30063H50     | 63                | M-HE50 | 5              | 1                    | 1380             |
| 30           | CMW30063H60     | 63                | M-HE60 | 6              | 1½                   | 1351             |
| 36           | CMW36044H30     | 44                | M-HE30 | 3              | ⅞                    | 974              |
| 36           | CMW36044H35     | 44                | M-HE35 | 3½             | ⅞                    | 970              |
| 36           | CMW36044H40     | 44                | M-HE40 | 4              | 1                    | 976              |
| 36           | CMW36044H45     | 44                | M-HE45 | 4½             | 1                    | 983              |
| 36           | CMW36044H50     | 44                | M-HE50 | 5              | 1                    | 993              |
| 36           | CMW36044H60     | 44                | M-HE60 | 6              | 1½                   | 958              |
| 36           | CMW36051H30     | 51                | M-HE30 | 3              | ⅞                    | 1157             |
| 36           | CMW36051H35     | 51                | M-HE35 | 3½             | ⅞                    | 1153             |
| 36           | CMW36051H50     | 51                | M-HE50 | 5              | 1                    | 1175             |
| 36           | CMW36051H60     | 51                | M-HE60 | 6              | 1½                   | 1140             |
| 36           | CMW36054H30     | 54                | M-HE30 | 3              | ⅞                    | 1222             |
| 36           | CMW36054H35     | 54                | M-HE35 | 3½             | ⅞                    | 1217             |
| 36           | CMW36054H40     | 54                | M-HE40 | 4              | 1                    | 1224             |
| 36           | CMW36054H45     | 54                | M-HE45 | 4½             | 1                    | 1230             |
| 36           | CMW36054H50     | 54                | M-HE50 | 5              | 1                    | 1240             |
| 36           | CMW36054H60     | 54                | M-HE60 | 6              | 1½                   | 1205             |
| 36           | CMW36063H30     | 63                | M-HE30 | 3              | ⅞                    | 1448             |
| 36           | CMW36063H35     | 63                | M-HE35 | 3½             | ⅞                    | 1444             |
| 36           | CMW36063H40     | 63                | M-HE40 | 4              | 1                    | 1450             |
| 36           | CMW36063H45     | 63                | M-HE45 | 4½             | 1                    | 1456             |
| 36           | CMW36063H50     | 63                | M-HE50 | 5              | 1                    | 1467             |
| 36           | CMW36063H60     | 63                | M-HE60 | 6              | 1½                   | 1431             |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.

## Poleas de Jaula de Ardilla de Servicio Cantera



Las Poleas *Martin* de Jaula de Ardilla de Servicio Cantera se construyen con materiales extremadamente robustos y son reconocidas como las poleas de Jaula de Ardilla más robustas que existen en la industria. Todas las poleas *Martin* de Jaula de Ardilla utilizan el diseño único de "tubo final", el cual ofrece una mejor protección contra doblez de las alas y la fatiga de la soldadura del adaptador. Al utilizar barras de contacto con espesor mínimo de  $\frac{3}{4}$ " aumentamos la vida de la polea en aplicaciones abrasivas en donde las barras más delgadas usadas por nuestros competidores se desgastarían más rápido. Además, las alas de  $\frac{5}{8}$ " de espesor y los cartabones de  $\frac{5}{16}$ " dan un mayor soporte estructural en aplicaciones agresivas.

Todas las Poleas *Martin* de Jaula de Ardilla de Servicio Cantera utilizan bujes con cuña estándar lo que permite la fuerza máxima de agarre al eje minimizando el deslizamiento de la polea sobre el eje. La Polea de Jaula de Ardilla de Servicio Cantera ha cambiado la industria y ha generado muchas imitaciones, ¡pero nadie ha sido capaz de reproducir el original!

¡Para las aplicaciones más agresivas, especifique lo mejor, especifique la Polea *Martin* de Jaula de Ardilla de Servicio Cantera!

### CARACTERÍSTICAS:

- Disponibles desde 10" hasta 60" de diámetro.
- Barras de contacto de  $\frac{3}{4}$ " x 2" mínimo.
- Alas de  $\frac{5}{8}$ " de espesor mínimo.
- Cartabones de  $\frac{5}{16}$ " mínimo.
- Disponibles con varios sistemas de Buje/Adaptador.
- Diseño único de *Martin* de "Tubo Final":
  - Mejor protección contra doblez de alas.
  - Mejor protección contra fatiga de la soldadura del adaptador.
- Disponibles con varios sistemas de Buje/Adaptador.
- Bujes con cuña cuadrada para mayor sujeción al eje.

### Poleas de Jaula de Ardilla de Servicio Cantera

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 12           | <b>CQW12026X35</b> | <b>26</b>         | <b>MXT35</b> | <b>3½</b>      | <b>⅞</b>             | <b>211</b>       |
| 12           | <b>CQW12038X35</b> | <b>38</b>         | <b>MXT35</b> | <b>3½</b>      | <b>⅞</b>             | <b>307</b>       |
| 14           | CQW14026X25        | 26                | MXT25        | 2½             | ¾                    | 275              |
| 14           | CQW14032X25        | 32                | MXT25        | 2½             | ¾                    | 330              |
| 14           | CQW14038X25        | 38                | MXT25        | 2½             | ¾                    | 395              |
| 14           | CQW14044X25        | 44                | MXT25        | 2½             | ¾                    | 459              |
| 14           | CQW14051X25        | 51                | MXT25        | 2½             | ¾                    | 537              |
| 16           | CQW16026X25        | 26                | MXT25        | 2½             | ¾                    | 296              |
| 16           | CQW16026X30        | 26                | MXT30        | 3              | ⅞                    | 293              |
| 16           | <b>CQW16026X35</b> | <b>26</b>         | <b>MXT35</b> | <b>3½</b>      | <b>⅞</b>             | <b>282</b>       |
| 16           | CQW16032X25        | 32                | MXT25        | 2½             | ¾                    | 367              |
| 16           | CQW16032X30        | 32                | MXT30        | 3              | ⅞                    | 360              |
| 16           | <b>CQW16032X35</b> | <b>32</b>         | <b>MXT35</b> | <b>3½</b>      | <b>⅞</b>             | <b>350</b>       |
| 16           | CQW16038X25        | 38                | MXT25        | 2½             | ¾                    | 440              |
| 16           | CQW16038X30        | 38                | MXT30        | 3              | ⅞                    | 428              |
| 16           | <b>CQW16038X35</b> | <b>38</b>         | <b>MXT35</b> | <b>3½</b>      | <b>⅞</b>             | <b>417</b>       |
| 16           | CQW16044X25        | 44                | MXT25        | 2½             | ¾                    | 513              |
| 16           | CQW16044X30        | 44                | MXT30        | 3              | ⅞                    | 495              |
| 16           | <b>CQW16044X35</b> | <b>44</b>         | <b>MXT35</b> | <b>3½</b>      | <b>⅞</b>             | <b>484</b>       |
| 16           | <b>CQW16044X40</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>473</b>       |
| 16           | CQW16051X25        | 51                | MXT25        | 2½             | ¾                    | 600              |
| 16           | CQW16051X30        | 51                | MXT30        | 3              | ⅞                    | 581              |
| 16           | CQW16051X35        | 51                | MXT35        | 3½             | ⅞                    | 570              |
| 16           | <b>CQW16051X45</b> | <b>51</b>         | <b>MXT45</b> | <b>4½</b>      | <b>1</b>             | <b>551</b>       |
| 18           | CQW18026X25        | 26                | MXT25        | 2½             | ¾                    | 378              |
| 18           | CQW18026X30        | 26                | MXT30        | 3              | ⅞                    | 369              |
| 18           | <b>CQW18026X35</b> | <b>26</b>         | <b>MXT35</b> | <b>3½</b>      | <b>⅞</b>             | <b>355</b>       |
| 18           | CQW18026X40        | 26                | MXT40        | 4              | 1                    | 352              |
| 18           | CQW18032X25        | 32                | MXT25        | 2½             | ¾                    | 471              |
| 18           | CQW18032X30        | 32                | MXT30        | 3              | ⅞                    | 456              |
| 18           | <b>CQW18032X35</b> | <b>32</b>         | <b>MXT35</b> | <b>3½</b>      | <b>⅞</b>             | <b>442</b>       |
| 18           | CQW18032X40        | 32                | MXT40        | 4              | 1                    | 433              |
| 18           | CQW18038X25        | 38                | MXT25        | 2½             | ¾                    | 569              |
| 18           | CQW18038X30        | 38                | MXT30        | 3              | ⅞                    | 543              |
| 18           | <b>CQW18038X35</b> | <b>38</b>         | <b>MXT35</b> | <b>3½</b>      | <b>⅞</b>             | <b>529</b>       |
| 18           | CQW18038X40        | 38                | MXT40        | 4              | 1                    | 514              |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

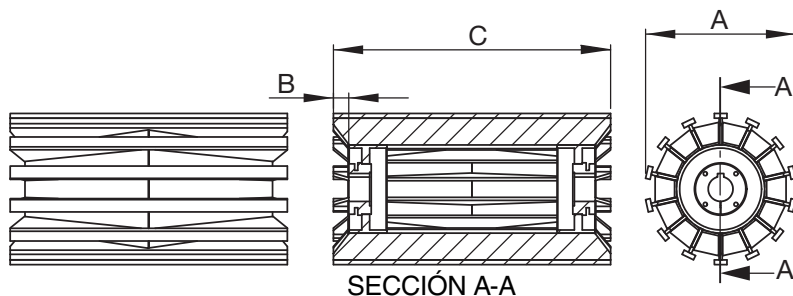
Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.

### Poleas de Jaula de Ardilla de Servicio Cantera

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 18           | CQW18044X25        | 44                | MXT25        | 2½             | ¾                    | 657              |
| 18           | CQW18044X30        | 44                | MXT30        | 3              | ⅞                    | 630              |
| 18           | CQW18044X35        | 44                | MXT35        | 3½             | ⅞                    | 616              |
| 18           | <b>CQW18044X40</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>595</b>       |
| 18           | CQW18051X25        | 51                | MXT25        | 2½             | ¾                    | 769              |
| 18           | CQW18051X30        | 51                | MXT30        | 3              | ⅞                    | 738              |
| 18           | CQW18051X35        | 51                | MXT35        | 3½             | ⅞                    | 724              |
| 18           | CQW18051X40        | 51                | MXT40        | 4              | 1                    | 701              |
| 18           | <b>CQW18051X45</b> | <b>51</b>         | <b>MXT45</b> | <b>3½</b>      | <b>⅞</b>             | <b>692</b>       |
| 18           | <b>CQW18051X50</b> | <b>51</b>         | <b>MXT50</b> | <b>3½</b>      | <b>⅞</b>             | <b>705</b>       |
| 18           | CQW18063X25        | 63                | MXT25        | 2½             | ¾                    | 959              |
| 18           | CQW18063X30        | 63                | MXT30        | 3              | ⅞                    | 920              |
| 18           | CQW18063X35        | 63                | MXT35        | 3½             | ⅞                    | 905              |
| 18           | CQW18063X40        | 63                | MXT40        | 4              | 1                    | 874              |
| 20           | CQW20026X30        | 26                | MXT30        | 3              | ⅞                    | 404              |
| 20           | CQW20026X35        | 26                | MXT35        | 3½             | ⅞                    | 389              |
| 20           | CQW20026X40        | 26                | MXT40        | 4              | 1                    | 384              |
| 20           | CQW20026X45        | 26                | MXT45        | 4½             | 1                    | 374              |
| 20           | CQW20032X30        | 32                | MXT30        | 3              | ⅞                    | 500              |
| 20           | CQW20032X35        | 32                | MXT35        | 3½             | ⅞                    | 484              |
| 20           | <b>CQW20032X40</b> | <b>32</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>473</b>       |
| 20           | CQW20032X45        | 32                | MXT45        | 4½             | 1                    | 463              |
| 20           | CQW20038X30        | 38                | MXT30        | 3              | ⅞                    | 596              |
| 20           | CQW20038X35        | 38                | MXT35        | 3½             | ⅞                    | 580              |
| 20           | <b>CQW20038X40</b> | <b>38</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>563</b>       |
| 20           | CQW20038X45        | 38                | MXT45        | 4½             | 1                    | 553              |
| 20           | CQW20044X30        | 44                | MXT30        | 3              | ⅞                    | 692              |
| 20           | CQW20044X35        | 44                | MXT35        | 3½             | ⅞                    | 676              |
| 20           | <b>CQW20044X40</b> | <b>44</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>653</b>       |
| 20           | <b>CQW20044X45</b> | <b>44</b>         | <b>MXT45</b> | <b>4½</b>      | <b>1</b>             | <b>643</b>       |
| 20           | CQW20051X30        | 51                | MXT30        | 3              | ⅞                    | 811              |
| 20           | CQW20051X35        | 51                | MXT35        | 3½             | ⅞                    | 795              |
| 20           | CQW20051X40        | 51                | MXT40        | 4              | 1                    | 770              |
| 20           | <b>CQW20051X45</b> | <b>51</b>         | <b>MXT45</b> | <b>4½</b>      | <b>1</b>             | <b>760</b>       |
| 20           | CQW20063X30        | 63                | MXT30        | 3              | ⅞                    | 1011             |

# Poleas de Jaula de Ardilla Servicio Cantera

*Martin*



## Poleas de Jaula de Ardilla de Servicio Cantera

| Diámetro (A) | Número de Parte    | Ancho de Cara (C) | Buje         | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|--------------------|-------------------|--------------|----------------|----------------------|------------------|
| 20           | CQW20063X35        | 63                | MXT35        | 3½             | ⅞                    | 994              |
| 20           | CQW20063X40        | 63                | MXT40        | 4              | 1                    | 962              |
| 20           | CQW20063X45        | 63                | MXT45        | 4½             | 1                    | 952              |
| 24           | CQW24032X30        | 32                | MXT30        | 3              | ⅞                    | 638              |
| 24           | CQW24032X35        | 32                | MXT35        | 3½             | ⅞                    | 614              |
| 24           | CQW24032X40        | 32                | MXT40        | 4              | 1                    | 596              |
| 24           | CQW24032X45        | 32                | MXT45        | 4½             | 1                    | 587              |
| 24           | CQW24032X50        | 32                | MXT50        | 5              | 1                    | 659              |
| 24           | CQW24032X60        | 32                | MXT60        | 6              | 1½                   | 630              |
| 24           | CQW24038X30        | 38                | MXT30        | 3              | ⅞                    | 746              |
| 24           | CQW24038X35        | 38                | MXT35        | 3½             | ⅞                    | 723              |
| 24           | <b>CQW24038X40</b> | <b>38</b>         | <b>MXT40</b> | <b>4</b>       | <b>1</b>             | <b>703</b>       |
| 24           | <b>CQW24038X45</b> | <b>38</b>         | <b>MXT45</b> | <b>4½</b>      | <b>1</b>             | <b>695</b>       |
| 24           | CQW24038X50        | 38                | MXT50        | 5              | 1                    | 767              |
| 24           | CQW24038X60        | 38                | MXT60        | 6              | 1½                   | 736              |
| 24           | CQW24044X30        | 44                | MXT30        | 3              | ⅞                    | 855              |
| 24           | CQW24044X35        | 44                | MXT35        | 3½             | ⅞                    | 831              |
| 24           | CQW24044X40        | 44                | MXT40        | 4              | 1                    | 811              |
| 24           | <b>CQW24044X45</b> | <b>44</b>         | <b>MXT45</b> | <b>4½</b>      | <b>1</b>             | <b>803</b>       |
| 24           | <b>CQW24044X50</b> | <b>44</b>         | <b>MXT50</b> | <b>5</b>       | <b>1</b>             | <b>875</b>       |
| 24           | CQW24044X60        | 44                | MXT60        | 6              | 1½                   | 845              |
| 24           | CQW24051X30        | 51                | MXT30        | 3              | ⅞                    | 1015             |
| 24           | CQW24051X35        | 51                | MXT35        | 3½             | ⅞                    | 991              |
| 24           | CQW24051X40        | 51                | MXT40        | 4              | 1                    | 964              |
| 24           | <b>CQW24051X45</b> | <b>51</b>         | <b>MXT45</b> | <b>4½</b>      | <b>1</b>             | <b>956</b>       |
| 24           | <b>CQW24051X50</b> | <b>51</b>         | <b>MXT50</b> | <b>5</b>       | <b>1</b>             | <b>1035</b>      |
| 24           | CQW24051X60        | 51                | MXT60        | 6              | 1½                   | 1015             |
| 24           | <b>CQW24057X50</b> | <b>57</b>         | <b>MXT50</b> | <b>5</b>       | <b>1</b>             | <b>1144</b>      |
| 24           | CQW24063X30        | 63                | MXT30        | 3              | ⅞                    | 1266             |
| 24           | CQW24063X35        | 63                | MXT35        | 3½             | ⅞                    | 1242             |
| 24           | CQW24063X40        | 63                | MXT40        | 4              | 1                    | 1207             |
| 24           | CQW24063X45        | 63                | MXT45        | 4½             | 1                    | 1199             |
| 24           | CQW24063X50        | 63                | MXT50        | 5              | 1                    | 1285             |
| 24           | CQW24063X60        | 63                | MXT60        | 6              | 1½                   | 1275             |
| 30           | CQW30038X35        | 38                | MXT35        | 3½             | ⅞                    | 896              |

## Poleas de Jaula de Ardilla de Servicio Cantera

| Diámetro (A) | Número de Parte | Ancho de Cara (C) | Buje  | Barreno Máximo | Claro de Montaje(B)* | Peso Aprox. (lb) |
|--------------|-----------------|-------------------|-------|----------------|----------------------|------------------|
| 30           | CQW30038X40     | 38                | MXT40 | 4              | 1                    | 901              |
| 30           | CQW30038X45     | 38                | MXT45 | 4½             | 1                    | 890              |
| 30           | CQW30038X50     | 38                | MXT50 | 5              | 1                    | 898              |
| 30           | CQW30038X60     | 38                | MXT60 | 6              | 1½                   | 908              |
| 30           | CQW30044X35     | 44                | MXT35 | 3½             | ⅞                    | 1033             |
| 30           | CQW30044X40     | 44                | MXT40 | 4              | 1                    | 1037             |
| 30           | CQW30044X45     | 44                | MXT45 | 4½             | 1                    | 1027             |
| 30           | CQW30044X50     | 44                | MXT50 | 5              | 1                    | 1034             |
| 30           | CQW30044X60     | 44                | MXT60 | 6              | 1½                   | 1044             |
| 30           | CQW30051X35     | 51                | MXT35 | 3½             | ⅞                    | 1236             |
| 30           | CQW30051X40     | 51                | MXT40 | 4              | 1                    | 1241             |
| 30           | CQW30051X45     | 51                | MXT45 | 4½             | 1                    | 1230             |
| 30           | CQW30051X50     | 51                | MXT50 | 5              | 1                    | 1238             |
| 30           | CQW30051X60     | 51                | MXT60 | 6              | 1½                   | 1247             |
| 30           | CQW30063X35     | 63                | MXT35 | 3½             | ⅞                    | 1554             |
| 30           | CQW30063X40     | 63                | MXT40 | 4              | 1                    | 1559             |
| 30           | CQW30063X45     | 63                | MXT45 | 4½             | 1                    | 1548             |
| 30           | CQW30063X50     | 63                | MXT50 | 5              | 1                    | 1556             |
| 30           | CQW30063X60     | 63                | MXT60 | 6              | 1½                   | 1565             |
| 30           | CQW36044X35     | 44                | MXT35 | 3½             | ⅞                    | 1033             |
| 36           | CQW36044X40     | 44                | MXT40 | 4              | 1                    | 1129             |
| 36           | CQW36044X45     | 44                | MXT45 | 4½             | 1                    | 1116             |
| 36           | CQW36044X50     | 44                | MXT50 | 5              | 1                    | 1123             |
| 36           | CQW36044X60     | 44                | MXT60 | 6              | 1½                   | 1130             |
| 36           | CQW36051X35     | 51                | MXT35 | 3½             | ⅞                    | 1236             |
| 36           | CQW36051X40     | 51                | MXT40 | 4              | 1                    | 1341             |
| 36           | CQW36051X45     | 51                | MXT45 | 4½             | 1                    | 1328             |
| 36           | CQW36051X50     | 51                | MXT50 | 5              | 1                    | 1335             |
| 36           | CQW36051X60     | 51                | MXT60 | 6              | 1½                   | 1342             |
| 36           | CQW36063X35     | 63                | MXT35 | 3½             | ⅞                    | 1679             |
| 36           | CQW36063X40     | 63                | MXT40 | 4              | 1                    | 1682             |
| 36           | CQW36063X45     | 63                | MXT45 | 4½             | 1                    | 1669             |
| 36           | CQW36063X50     | 63                | MXT50 | 5              | 1                    | 1676             |
| 36           | CQW36063X60     | 63                | MXT60 | 6              | 1½                   | 1683             |

\* Posición general para la cara del buje - para otras posiciones consulte a ingeniería.

**LOS PRODUCTOS QUE SE ENCUENTRAN EN NEGRITAS LOS TENEMOS EN EXISTENCIA.**

Los otros tamaños los tenemos disponibles en pronta entrega desde la planta *Martin* más cercana.



Ejes de Diseño Especial. ¡Llame a *Martin*!



## Poleas de Jaula de Ardilla de Servicio Cantera - AR



Las Poleas *Martin* de Jaula de Ardilla de Servicio Cantera - AR (resistente a la abrasión) se construyen con robustas barras de contacto en AR400 de  $\frac{3}{4}$ " x 2" y está reconocida en la industria como la polea que resuelve problemas. Todas las poleas *Martin* de Jaula de Ardilla de Servicio Cantera - AR utilizan el diseño único de "tubo final", el cual ofrece una mejor protección contra doblez de las alas y la fatiga de la soldadura del adaptador. Al utilizar barras de contacto de AR400 con espesor mínimo de  $\frac{3}{4}$ " maximizamos la vida de la polea en aplicaciones súper abrasivas en donde las barras más delgadas de A36 usadas por nuestros competidores no aguantarían. Además, las alas de  $\frac{1}{2}$ " de espesor y los cartabones de  $\frac{5}{16}$ " dan un mayor soporte estructural en aplicaciones agresivas.

Todas las Poleas *Martin* de Jaula de Ardilla de Servicio Cantera - AR utilizan bujes con cuña estándar lo que permite la fuerza máxima de agarre al eje minimizando el deslizamiento de la polea sobre el eje. La Polea de Jaula de Ardilla Servicio Cantera-AR ha cambiado la industria y resuelto el fastidioso problema de desgaste prematuro de las barras en las aplicaciones más difíciles y agresivas.

### CARACTERÍSTICAS:

- Disponibles desde 10" hasta 60" de diámetro.
- Barras de contacto de  $\frac{3}{4}$ " x 2" mínimo en AR400 (Acero Resistente a la Abrasión).
- Alas de  $\frac{1}{2}$ " de espesor mínimo.
- Cartabones de  $\frac{5}{16}$ " mínimo.
- Diseño único de *Martin* de "Tubo Final".
  - Mejor protección contra doblez de alas
  - Mejor protección contra fatiga de la soldadura del adaptador.
- Disponibles con varios sistemas de Buje/Adaptador.
- Bujes con cuña cuadrada para mayor sujeción al eje.
- Disponibles con varios sistemas de Buje/Adaptador.



¡Llame a *Martin* para entregas rápidas de Poleas de Jaula de Ardilla de Servicio Cantera - AR de fabricación especial (MTO)!

# Poleas de Construcción Especial

*Martin*

Procesos de manufactura especiales requieren de poleas especiales no importa si el equipo va ser utilizados en procesos mineros, químicos, desperdicios o cualquier otra aplicación demandante, *Martin* tiene la experiencia para resolver su problema.

Podemos satisfacer sus necesidades ya que tenemos instalaciones regionales de manufactura y equipos de venta capacitados y ubicados estratégicamente por toda Norteamérica. *Martin* es la Empresa en la que usted puede confiar para manufactura experta, experiencia en aplicaciones y una respuesta rápida para obtener lo que usted necesite, cuando lo necesite.

*Martin* rutinariamente fabrica poleas de construcción especial de gran resistencia al desgaste aun en las condiciones más pesadas. A continuación mencionamos algunos ejemplos.

## DSP Poleas de Eje Muerto

La Polea de Eje Muerto *Martin* (DSP) está diseñada para soportar las aplicaciones más rudas dentro de las rudas. La Polea DSP ha sido usada en la industria para ayudar a reducir el daño en los rodamientos de piso convencionales montados externamente. La polea DSP tiene un rodamiento interno, colocado fuera del punto de la caída del material para evitar el daño a los rodamientos y sellos.

La Polea DSP tiene un cartucho de brida piloteada, que tenemos en existencia, (intercambiable con la mayoría de los fabricantes de rodamientos) y provista con sellos para ambientes rudos y cubiertas externas para tener máxima protección contra la contaminación producida por el material.

Todas las Poleas DSP *Martin* se embarcan con un pedestal de construcción robusta fabricado con el mismo patrón de barrenos del rodamiento de piso que está siendo reemplazado (éste debe ser especificado al momento del pedido). La polea DSP está disponible tanto en tipo tambor como de Jaula de Ardilla.

- Disponibles en una gran variedad de tamaños
- Cumplen o exceden los estándares CEMA
- Resistencia superior
- Poleas para cualquier tipo de industria
- Servicio rápido y confiable



Poleas de Jaula de Ardilla DSP con Pedestales *Martin*



Poleas de Tambor DSP



Poleas de Jaula de Ardilla DSP

## Poleas con Espiral

La Polea con Espiral de *Martin* se fabrica con dos espirales de hélice inversa enrolladas alrededor del diámetro exterior del núcleo de la polea. El material de la espiral puede variar en espesores y anchos de acuerdo a las especificaciones del cliente. La Polea en Espiral es muy efectiva para limpiar la banda al mismo tiempo que suprime el ruido.



**Polea de Jaula de Ardilla con Espiral**



**Polea de Tambor con Espiral con Hélice de  $\frac{1}{2}$ "  $\times$   $\frac{1}{2}$ "**



**Polea de Tambor con Espiral con Hélice de 1"  $\times$  1"**



**Polea de Tambor con Espiral con Hélice de  $\frac{1}{2}$ "  $\times$  1"**

# Poleas de Construcción Especial

*Martin*

## Rodillo de Sprockets para Cadena de Ingeniería

*Martin* fabrica Rodillos de Sprockets para cadena de ingeniería.

Estos rodillos se fabrican de acuerdo con las especificaciones del cliente y pueden ser fabricadas con bujes, aditamentos de sujeción sin cuña, con ejes pasados, o ejes cortos y con construcción soldada. Todos los Rodillos de Sprockets se fabrican con las especificaciones de los Sprockets Accu-torch® *Martin*, y se fijan al diámetro exterior del rodillo a cualquier distancia con nuestro proceso de alta tecnología de soldadura de arco sumergido.



**Rodillo de Sprockets de Hilera Múltiple  
para aplicaciones en industria papelera**



**Rodillo de Sprockets  
para aplicación de volteo de camiones  
en ingenios azucareros**

## Rodillos Gudgeon

*Martin* suministra rodillos Gudgeon, fabricados con tubo de pared gruesa y equipados con un ensamble diseñado especialmente para eliminar la fatiga en el eje y en la soldadura de los discos laterales. Todos estos rodillos están diseñados para transportar producto a granel sin una banda transportadora en contacto sobre la cara del rodillo. En industrias como la maderera, aserraderos, acerías y de productos paletizados encontraremos aplicaciones perfectas para los rodillos Gudgeon de *Martin*.

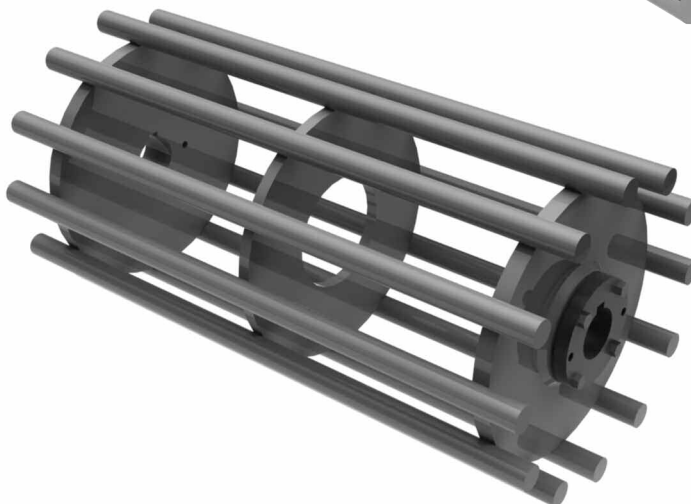


## Rodillos de Jaula

*Martin* fabrica Poleas de Jaula para Transportadores de Banda para casi cualquier tamaño requerido.

Los Rodillos de Jaula son muy efectivos cuando de limpiar la banda se trata, ya que permiten que el material pase entre la polea.

El rodillo también se conoce como “rodillo batidor” ya que sacude el material suelto de la banda cuando pasa sobre la polea.





## Nomenclatura

### VRL

Recubrimiento de Hule Vulcanizado

En cualquier aplicación de transporte, el deslizamiento de la banda transportadora puede ser un problema. Existen tres factores que pueden causar deslizamiento entre la banda transportadora y la polea motriz.

1. Un coeficiente de fricción muy bajo.
2. Cuando el ángulo de contacto entre la banda y la polea del transportador es muy pequeño.
3. Si la tensión de la banda es muy baja.

La forma más económica y eficiente de reducir el deslizamiento es instalar un recubrimiento adecuado en la polea motriz. El utilizar un recubrimiento en la polea del transportador tiene dos funciones:

1. Su función principal es ayudar al agarre de la banda transportadora y de esta forma transmitir el torque de la transmisión a la polea para que se transporte la carga en el transportador de banda.
2. El recubrimiento también prolonga la vida útil de la polea.

### HLB

Recubrimiento Herringbone

El recubrimiento vulcanizado es un compuesto de hule que ha sido curado en una autoclave, lo que normalmente da como resultado un material de 60-70 durómetros. Después de ser curado, el recubrimiento puede ser ranurado y/o maquinado.

*Martin* ofrece recubrimiento de hule vulcanizado en todas sus Poleas de Tambor. Aplicamos el hule directamente a la cara de las poleas por extrusión. Nuestro departamento de recubrimientos ha perfeccionado el proceso y puede aplicar hule en cualquier espesor a cualquier diámetro de polea desde 4" a 72". Extruímos el hule en el espesor especificado, envolvemos la polea con el hule crudo en Teflón (R) impregnado con cinta curadora y horneamos la polea en alguno de nuestros autoclaves a alta presión y a muy alta temperatura durante un tiempo determinado hasta que el hule esté totalmente curado.

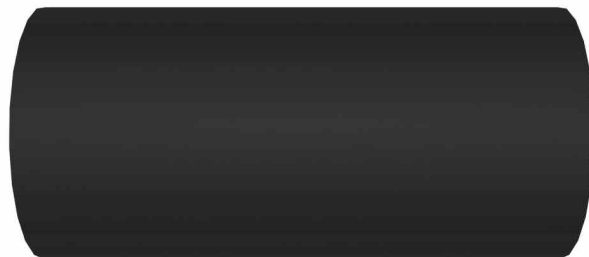
También ofrecemos varios patrones de ranurado en el hule, estando entre los más populares el Herringbone y el diamantado. La dureza estándar para el recubrimiento de poleas va de 60-70, pero podemos dar otras durezas a solicitud.

### DGL

Recubrimiento Diamantado

## Recubrimiento Vulcanizado – Liso

El recubrimiento vulcanizado liso es adecuado para cualquier polea en un sistema de banda transportadora en donde no sea necesario derramar agua. Incrementa la vida de la polea y le da a la banda protección contra el desgaste.



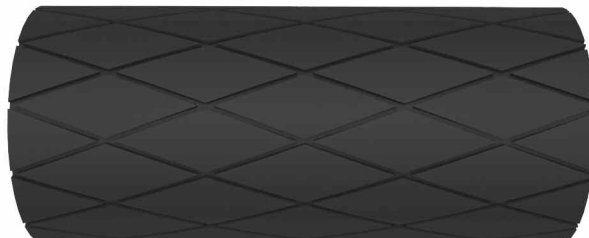
## Recubrimiento Vulcanizado – Herringbone

El recubrimiento Vulcanizado Herringbone tiene excelentes propiedades de tracción deseables en todas las aplicaciones de poleas motrices. Cada ranura permite que el agua y otros líquidos que se encuentren entre la cara de la polea y la banda transportadora se escurran por ahí. Las poleas con ranuras Herringbone son direccionales y deben ser instaladas en el transportador de tal forma que las ranuras apunten en la dirección hacia la que se mueve la banda.



## Recubrimiento Vulcanizado – Ranurado Diamantado

El Recubrimiento de Ranurado Diamantado también tiene excelentes propiedades de tracción y debe ser especificado en aplicaciones de transportadores reversibles.



# Recubrimiento Cerámico

*Martin*

## MSHA – (Mine & Safety Hazard Approved)



El recubrimiento MSHA (Mine & Safety Hazard Approved) debe ser usado en todas las aplicaciones en minas subterráneas y en cualquier aplicación en donde la seguridad contra incendio sea imperativa. El compuesto usado en el recubrimiento MSHA de *Martin* ha sido aprobado por el Gobierno Federal de los Estados Unidos para aplicarse en todas las poleas en aplicaciones mineras en donde se requiera seguridad contra incendio. El compuesto MSHA está claramente etiquetado en cada polea y estampado con nuestro número de identificación del gobierno, en varios lugares en cada polea. El espesor mínimo requerido para un recubrimiento MSHA es ½".

El recubrimiento MSHA puede ser liso, herringbone o diamantado.

## AR – Resistente a la Abrasión



El recubrimiento Resistente a la Abrasión es un compuesto muy usado en las aplicaciones más rudas en donde se requiera proteger la polea contra los materiales abrasivos que están siendo transportados. El compuesto AR de *Martin* (resistente a la abrasión) fue desarrollado con el apoyo de la ingeniería y la experiencia de los químicos de la industria llantera. Este compuesto AR es igual al de las llantas usadas en los camiones y cargadores frontales gigantes que trabajan en las minas en donde la resistencia a ponchaduras, cortaduras y al desgaste es esencial. Nuestros proveedores han aprendido a través de los años que la misma tecnología puede aplicarse a nuestros recubrimientos de hule.

¡Para una máxima protección contra fallas prematuras del recubrimiento, especifique el recubrimiento AR de *Martin*!

## Cerámico (Vulcanizado y En Frío)



El Recubrimiento Cerámico Vulcanizado de *Martin* ha probado ser el mejor de la industria. *Martin* ha trabajado estrechamente con laboratorios de pruebas independientes para estudiar la fuerza de adhesión de varios métodos de pegado. Los resultados mostraron que el recubrimiento Cerámico Vulcanizado de *Martin* tiene 83% más fuerza de adhesión que los métodos convencionales para recubrimientos cerámicos.

## Recubrimiento Soldable en Tiras

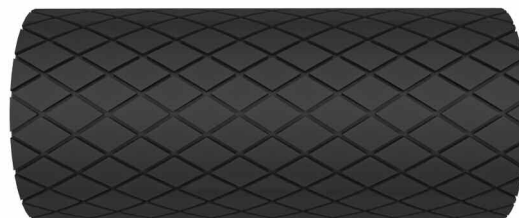
Este tipo de recubrimiento *Martin* lo tiene en existencia. Se instala fácilmente en las Poleas de Tambor ya sea en nuestra planta o en campo. Tenemos en existencia tiras de 72" de largo con retenedores en diámetros de 10" a 48". Además de nuestro hule estándar de 60 durómetros, también podemos suministrar compuestos especiales como: hule de 40 durómetros, EPDM y SOF (Conductor de Estática, Resistente al Fuego y al Aceite).



## Pegado en Frío

El Recubrimiento Pegado en Frío es otro producto disponible con *Martin*. Tenemos en existencia rollos de hule pre-curado adecuado para instalarse directamente en la cara de la polea. Nuestro hule Pegado en Frío se puede suministrar tanto liso como diamantado. Este producto normalmente se usa cuando las poleas del transportador deben ser recubiertas cuando están en operación, reduciendo el tiempo requerido para instalar un recubrimiento nuevo completo.

Simplemente indíquenos el diámetro y el ancho de cara de la polea en la que se desea instalar nuestro Recubrimiento Pegado en Frío, y generaremos una cotización por un "Juego de Pegado en Frío" que incluye todos los materiales necesarios para recubrir dicha polea.



## Uretano Moldeado

El Recubrimiento de Uretano Moldeado es otro producto ofrecido por *Martin* para proteger las poleas de la abrasión extrema. Nuestro recubrimiento de Uretano es vaciado en estado líquido dentro de un molde especial fabricado alrededor de la polea. Una vez que el uretano se ha endurecido maquinamos el diámetro exterior de la polea para asegurar que quede concéntrico. Adicionalmente podemos modificar el recubrimiento de uretano grabándolo con patrones herringbone o diamantado.



## SOF (Conductor de Estática, Resistente al Fuego y al Aceite)

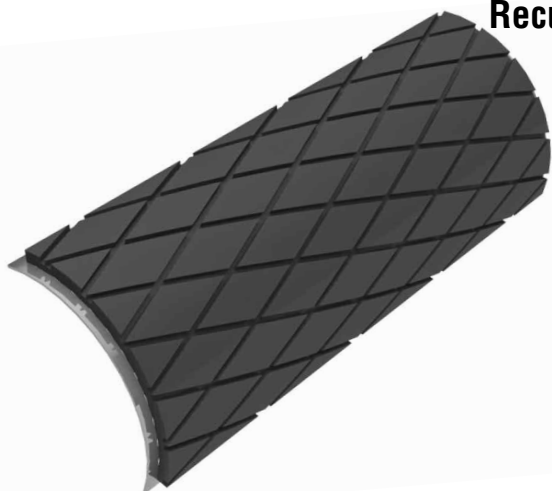
SOF (Conductor de Estática, Resistente al Fuego y al Aceite): las propiedades de conductividad de estática, la resistencia al aceite, y la resistencia al fuego se combinaron para reducir el riesgo de explosión y fuego, y las fallas del recubrimiento relacionadas con el aceite.

Las cualidades de reducir la estática permiten que la acumulación de ésta se disipe a través del recubrimiento a tierra (en un sistema aterrizado). La resistencia al aceite es adecuada para condiciones moderadamente aceitosas causadas por hidrocarburos, grasas, aceites, fluidos hidráulicos, solventes, y otros productos químicos moderados.

Las características de auto extinción del SOF lo hacen ideal para usarse en aplicaciones de granos y fertilizantes.



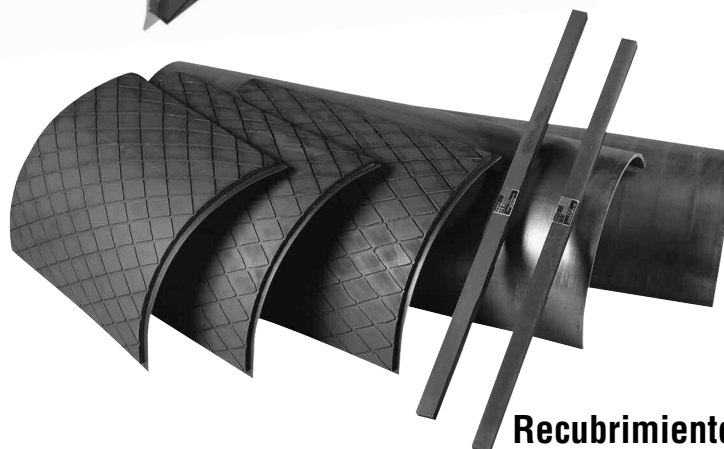
## Recubrimiento Segmentado



| Diámetro de Polea | # de Segmentos |
|-------------------|----------------|
| 12                | 3              |
| 14                | 3              |
| 16                | 4              |
| 18                | 4              |
| 20                | 4              |
| 24                | 4              |
| 30                | 4              |
| 36                | 5              |

El Recubrimiento Segmentado es un producto de *Martin* que permite a nuestros clientes reparar las Poleas de Tambor sin desmontarlas del transportador. Los juegos de instalación en campo constan de 3, 4 y 5 piezas dependiendo del diámetro de la polea en la que se vayan a instalar los segmentos. Cada segmento está disponible en construcción plana o coronada.

## Aros de Desgaste



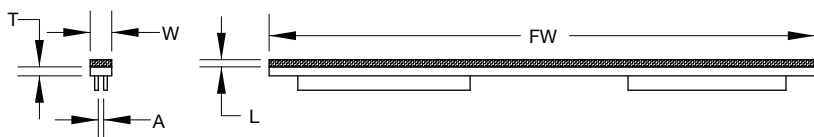
Los Aros de Desgaste son un aditamento adicional ofrecido por *Martin* que permite que la polea sea recubierta sin desmontarla del transportador. Cada aro se forma por 2 segmentos de  $\frac{1}{4}$ ",  $\frac{5}{16}$ ",  $\frac{3}{8}$ " ó  $\frac{1}{2}$ " de espesor.

## Recubrimiento para Alas



El Recubrimiento para Alas *Martin* está diseñado para deslizarse sobre las barras de contacto de las Poleas *Martin* por lo que está disponible en los tamaños adecuados para todos los servicios de nuestras Poleas de Jaula de Ardilla. El Recubrimiento para Alas es un excelente método para aumentar la vida útil de las barras de contacto de las Poleas de Jaula de Ardilla especialmente en donde la abrasión de la banda esté causando desgaste prematuro. Este recubrimiento puede ser instalado fácilmente en nuestra planta o en campo y se suministra en tiras de 72" de largo o cortadas a la medida para instalación inmediata.

## Barras de Contacto con Recubrimiento



El cliente debe aprobar lo siguiente:

FW \_\_\_\_\_ W \_\_\_\_\_  
T \_\_\_\_\_ A \_\_\_\_\_  
L \_\_\_\_\_

Las Barras de Contacto *Martin* con Recubrimiento están pensadas para usarse en las Poleas de Jaula de Ardilla de cualquier fabricante. Se pueden instalar ya sea en planta o en campo. La característica de este producto es el recubrimiento vulcanizado sobre las barras planas y los sujetadores de  $\frac{1}{4}$ " x 1" en el lado contrario diseñados para deslizarse sobre las alas verticales de las Poleas de Jaula de Ardilla que tengan desgastadas las barras de contacto. Sin embargo es necesario que el espesor del ala se especifique cuando se solicite este recubrimiento, para que al fabricarse los sujetadores sean espaciados adecuadamente para deslizarse sobre las alas existentes.



## Preguntas más Frecuentes

Una vez más, *Martin* tiene la respuesta cuando se trata de ofrecer una solución a las reparaciones en campo de poleas para transportador; Aros de Desgaste, Recubrimiento Segmentado, Recubrimiento para Alas y Recubrimiento para Barras de Contacto. Existen muchas aplicaciones que requieren una reparación sencilla en campo cuando la polea está instalada en la estructura del transportador. La línea de Piezas de Desgaste de *Martin* se especializa en ese tipo de situaciones. Ofrecemos partes de repuesto tanto para Poleas de Tambor como de Jaula de Ardilla; todas pensadas para instalarse en poleas montadas en el transportador de banda.

Algunas de las preguntas más comunes sobre las Piezas de Desgaste *Martin* son:

**Q:** ¿Cuándo tiene sentido instalar en una Poleas de Tambor el Recubrimiento Segmentado *Martin*?

**A:** Si la banda del transportador ha desgastado el recubrimiento de hule de la polea pero no ha llegado a desgastar el cuerpo de la polea, el Recubrimiento Segmentado *Martin* puede ser una buena solución.

**Q:** ¿Podemos instalar el Recubrimiento Segmentado *Martin* en poleas nuevas?

**A:** ¡Absolutamente! Sin embargo no es recomendable que este tipo de recubrimiento se use en aplicaciones en donde la polea motriz esté sujeta a tensión extrema. El Recubrimiento Segmentado *Martin* ha sido pensado para instalarse en campo como una forma de evitar el tiempo muerto causado por el deslizamiento de un recubrimiento gastado.

**Q:** ¿El Recubrimiento para Alas de *Martin* se puede colocar en las poleas de jaula de Jaula de Ardilla de otros fabricantes?

**A:** No, este producto está diseñado para instalarse en barras planas de dimensiones iguales a las que se suministran en las Poleas de Jaula de Ardilla *Martin*.

**Q:** ¿El Recubrimiento para Alas de *Martin* requiere herramientas para instalación?

**A:** Si, pero muy pocas. (Un martillo de golpe seco y una máquina de soldar). Cada tira de recubrimiento se instala

golpeándola suavemente sobre la barra de contacto existente en cada ala. Una vez que el ala ha sido girada en el transportador hasta un punto en donde las alas internas queden expuestas, corte la tiras a la medida y colóquelas en su posición golpeándolas con un Martillo *Martin* de golpe seco. Esta pieza esencialmente se auto asentará cuando pegue con la corona de la polea, pero debe ser impulsada la distancia restante hasta cubrir la cara de la polea. Cuando el Recubrimiento de Ala esté colocado adecuadamente, se debe poner un punto de soldadura a lo largo del fondo lateral de la barra, teniendo cuidado de no aplicar demasiado calor para evitar que el recubrimiento se deteriore.

**Q:** ¿El Recubrimiento para Barras de Contacto puede usarse en las Poleas de Jaula de Ardilla de otros fabricantes?

**A:** ¡Si puede usarse! Sin embargo, es imperativo que se indique el espesor del ala antes de fabricar las barras de reemplazo. La mayoría de los fabricantes utiliza materiales de diversos espesores en las alas de sus poleas así que para asegurar el ajuste correcto de nuestra barra en el ala, debemos conocer esa dimensión.

**Q:** ¿Los Aros de Desgaste se pueden instalar en las poleas de otros fabricantes?

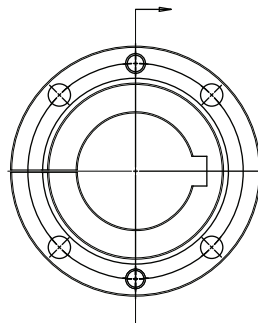
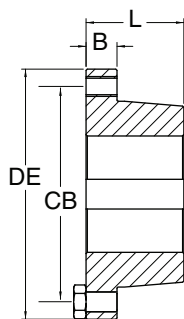
**A:** Si, sin embargo necesitamos conocer el diámetro exterior y el ancho de cara de la Poleas de Tambor en la que se va instalar. Normalmente fabricamos estos aros en dos mitades que deben sujetarse a la envolvente de la polea. Cada mitad se deja ¼" más corta que la cara de la polea de modo que haya espacio para poner un cordón de soldadura para fijarla a la polea. Es importante que la envolvente esté limpia y libre de óxido antes de la instalación para tener un mejor desempeño.

### **\*\* NOTA DEL FABRICANTE \*\***

La función de los Aros de Desgaste, el Recubrimiento Segmentado, el Recubrimiento para Alas y el recubrimiento para Barras de Contacto de *Martin* es el de proteger las poleas del desgaste e incrementar la tracción únicamente, y NO para mejorar la resistencia estructural de la polea subyacente del transportador.

# Bujes para Poleas de Transportador

*Martin*



**También tenemos disponibles Bujes tipo QD Cortos y Bujes Taper. Para más información vea la Sección B de nuestro Catálogo**

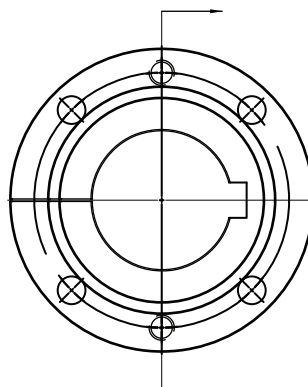
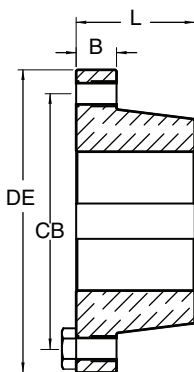
Los bujes *Martin* MXT® y MXT-STL® están disponibles en nuestro inventario para instalarse en todos los tamaños de poleas. *Martin* tiene en existencia bujes MXT® y MXT-STL® en un amplio rango de barrenos para cada maza. Ambos bujes MXT® y MXT-STL® tienen una conicidad de 2" por pie, lo que reduce los esfuerzos en los discos laterales, incrementando al mismo tiempo la fuerza de agarre del buje.

Todos los bujes de tamaño 50 y mayores tienen cuñas estándar.

## Dimensiones del Buje MXT®/ MXT-STL® en Existencia

| Número de Parte          |            | Barreno Máx. (Pulg.) | Dimensiones |                    |            |                          | Pernos |         | Peso Promedio (lb) | Barrenos en Existencia Estándar   |        | Torque (lb - pulg.) |
|--------------------------|------------|----------------------|-------------|--------------------|------------|--------------------------|--------|---------|--------------------|-----------------------------------|--------|---------------------|
| Fundición /Hierro Dúctil | Acero      |                      | LTB (L)     | Ancho de Brida (B) | Brida (DE) | Círculo de Barrenos (CB) | No.    | Tamaño  |                    | Barrenos en Existencia (Pulgadas) | Cuñero |                     |
| MXT15                    | MXT-STL15  | 1½                   | 1⅞          | ¾                  | 2⅞         | 2⅞                       | 4      | ¼ x 1   | 0.7                | ⅜, ¾, ⅞                           | ⅜ x ⅜  | 8                   |
|                          |            |                      |             |                    |            |                          |        |         |                    | 1, 1⅞, 1⅞, 1¼                     | ¼ x ⅞  |                     |
|                          |            |                      |             |                    |            |                          |        |         |                    | 1⅞, 1½                            | ⅜ x ⅞* |                     |
| MXT20                    | MXT-STL20  | 2                    | 1⅞          | ⅞                  | 3¼         | 3⅞                       | 4      | ⅝ x 1¼  | 1.5                | ¾                                 | ⅜ x ⅜  | 17                  |
|                          |            |                      |             |                    |            |                          |        |         |                    | 1, 1⅞, 1¼                         | ¼ x ⅞  |                     |
|                          |            |                      |             |                    |            |                          |        |         |                    | 1⅞, 1½, 1⅞                        | ⅜ x ⅜  |                     |
|                          |            |                      |             |                    |            |                          |        |         |                    | 1⅞, 2                             | ½ x ⅜* |                     |
| MXT25                    | MXT-STL25  | 2½                   | 1⅞          | ⅞                  | 4⅞         | 3¼                       | 4      | ¾ x 1¾  | 2.6                | 1, 1⅞, 1¼                         | ¼ x ⅞  | 29                  |
|                          |            |                      |             |                    |            |                          |        |         |                    | 1⅞, 1½, 1⅞                        | ⅜ x ⅜  |                     |
|                          |            |                      |             |                    |            |                          |        |         |                    | 1⅞, 2, 2⅞                         | ½ x ¼  |                     |
|                          |            |                      |             |                    |            |                          |        |         |                    | 2⅞                                | ⅜ x ⅞* |                     |
| MXT30                    | MXT-STL30  | 3                    | 2⅞          | 1⅞                 | 5⅞         | 4⅞                       | 4      | ⅞ x 1½  | 4.2                | 1⅞, 1½                            | ⅜ x ⅜  | 46                  |
|                          |            |                      |             |                    |            |                          |        |         |                    | 1⅞, 2⅞                            | ½ x ¼  |                     |
|                          |            |                      |             |                    |            |                          |        |         |                    | 2⅞, 2½, 2⅞                        | ⅜ x ⅜  |                     |
|                          |            |                      |             |                    |            |                          |        |         |                    | 2⅞                                | ¾ x ⅜* |                     |
| MXT35                    | MXT-STL35  | 3½                   | 2⅞          | 2⅞                 | 6⅞         | 5⅞                       | 4      | ½ x 1¾  | 7.4                | 1⅞, 2⅞                            | ½ x ¼  | 70                  |
|                          |            |                      |             |                    |            |                          |        |         |                    | 2⅞, 2½, 2⅞                        | ⅜ x ⅜  |                     |
|                          |            |                      |             |                    |            |                          |        |         |                    | 2⅞                                | ¾ x ¾  |                     |
|                          |            |                      |             |                    |            |                          |        |         |                    | 3, 3⅞                             | ⅞ x ⅞* |                     |
| MXT40                    | MXT-STL40  | 4                    | 2⅞          | ⅞                  | 7⅞         | 6⅞                       | 4      | ⅞ x 2   | 10.5               | 2⅞                                | ½ x ¼  | 100                 |
|                          |            |                      |             |                    |            |                          |        |         |                    | 2⅞                                | ⅜ x ⅜  |                     |
|                          |            |                      |             |                    |            |                          |        |         |                    | 2⅞                                | ¾ x ¾  |                     |
|                          |            |                      |             |                    |            |                          |        |         |                    | 3⅞, 3½                            | ⅞ x ⅞  |                     |
| MXT45                    | MXT-STL45  | 4½                   | 3⅞          | 1⅞                 | 8          | 6⅞                       | 4      | ⅞ x 2¼  | 14.8               | 3⅞                                | 1 x ⅞* | 140                 |
|                          |            |                      |             |                    |            |                          |        |         |                    | 2⅞                                | ¾ x ¾  |                     |
|                          |            |                      |             |                    |            |                          |        |         |                    | 3⅞                                | ⅞ x ⅞  |                     |
|                          |            |                      |             |                    |            |                          |        |         |                    | 4⅞                                | 1 x ⅞* |                     |
| MXT50                    | MXT-STL50  | 5                    | 3¾          | 1                  | 10⅞        | 8⅞                       | 4      | ¾ x 2½  | 27.8               | 3⅞                                | ⅞ x ⅞  | 250                 |
|                          |            |                      |             |                    |            |                          |        |         |                    | 3⅞, 4⅞                            | 1 x ½  |                     |
|                          |            |                      |             |                    |            |                          |        |         |                    | 4⅞, 5                             | 1¼ x ⅞ |                     |
| MXT60                    | MXT-STL60  | 6                    | 4⅞          | 1⅞                 | 11⅞        | 9⅞                       | 4      | ⅞ x 2½  | 42.8               | 4⅞, 5⅞, 5½                        | 1¼ x ⅞ | 400                 |
|                          |            |                      |             |                    |            |                          |        |         |                    | 5⅞, 6                             | 1½ x ¾ |                     |
|                          |            |                      |             |                    |            |                          |        |         |                    | 6¼, 6⅞, 6½                        | 1½ x ¾ |                     |
| MXT70                    | MXT-STL70  | 7                    | 4⅞          | 1⅞                 | 13⅞        | 11⅞                      | 4      | 1 x 3   | 66.3               | 6⅞, 7                             | 1¾ x ¾ | 600                 |
|                          |            |                      |             |                    |            |                          |        |         |                    | 7¼, 7⅞, 7½                        | 1¾ x ¾ |                     |
|                          |            |                      |             |                    |            |                          |        |         |                    | 7⅞, 8                             | 2 x ¾  |                     |
| MXT80                    | MXT-STL80  | 8                    | 5⅞          | 1⅞                 | 15⅞        | 12⅞                      | 4      | 1⅞ x 3½ | 85.7               | 8, 8½, 9                          | 2 x ¾  | 750                 |
|                          |            |                      |             |                    |            |                          |        |         |                    | 9⅞, 9½, 10                        | 2½ x ⅞ |                     |
|                          |            |                      |             |                    |            |                          |        |         |                    | 10½, 11                           | 2½ x ⅞ |                     |
| MXT100                   | MXT-STL100 | 10                   | 6⅞          | 1⅞                 | 17⅞        | 15⅞                      | 6      | 1⅞ x 3½ | 146.0              | 11½, 12                           | 3 x 1  | 750                 |
|                          |            |                      |             |                    |            |                          |        |         |                    |                                   |        |                     |
| MXT120                   | MXT-STL120 | 12                   | 7⅞          | 1¾                 | 20⅞        | 18⅞                      | 8      | 1⅞ x 3½ | 216.0              |                                   |        |                     |

\* Para los cuñeros planos se suministran las cuñas.



**También tenemos disponibles Bujes tipo QD Cortos y Bujes Taper. Para más información vea la sección B de nuestro Catálogo**

Los bujes *Martin* MHE® están disponibles en nuestro inventario para instalarse en todos los tamaños de poleas. *Martin* tiene en existencia los bujes M-HE en un amplio rango de barrenos para cada maza. Los bujes M-HE® tienen una conicidad de 3" por pie, lo que reduce los esfuerzos en los discos laterales, incrementando al mismo tiempo la fuerza de agarre del buje.

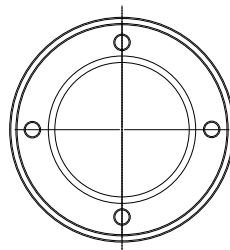
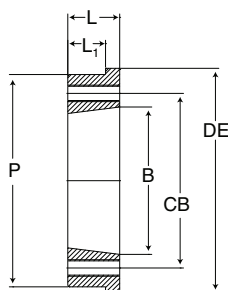
### Dimensiones del Buje MHE® en Existencia

| Número de Parte | Dimensiones          |         |                    |            |                          | Tornillos Requeridos |           | Peso Promedio (lb) | Barrenos en Existencia Estándar |         | Torque (lb - pulg.) |
|-----------------|----------------------|---------|--------------------|------------|--------------------------|----------------------|-----------|--------------------|---------------------------------|---------|---------------------|
|                 | Barreno Máx. (Pulg.) | LTB (L) | Ancho de Brida (B) | Brida (DE) | Círculo del Barreno (CB) | No. de Pernos        | Tamaño    |                    | Barrenos en Existencia          | Cuñero* |                     |
| M-HE25          | 2½                   | 2¼      | ¾                  | 4⅝         | 3⅛                       | 4                    | ⅝-16 x 1½ | 3                  | 1, 1⅛, 1⅜, 1¼                   | ¼ x ⅛   | 30                  |
|                 |                      |         |                    |            |                          |                      |           |                    | 1 ⅝, 1⅞                         | ⅝ x ⅝   |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 1⅞, 1½, 1⅞, 1¾                  | ⅝ x ⅜   |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 1 ⅞, 1⅞, 1⅞, 2, 2⅞, 2⅜, 2¼      | ½ x ¼   |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 2 ⅝, 2⅞, 2⅞, 2½                 | ⅝ x ⅜   |                     |
| M-HE30          | 3                    | 2¾      | ⅞                  | 5⅝         | 4⅞                       | 4                    | ½-13 x 1¾ | 6                  | 1⅞                              | ⅝ x ⅝   | 60                  |
|                 |                      |         |                    |            |                          |                      |           |                    | 1⅞, 1½, 1⅞, 1¾                  | ⅝ x ⅜   |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 1⅞, 2, 2⅜                       | ½ x ¼   |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 2⅞, 2½, 2⅞, 2⅞, 2¾              | ⅝ x ⅝   |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 2⅞, 2⅞, 2⅞, 3                   | ¾ x ⅛   |                     |
| M-HE35          | 3½                   | 3       | ⅞                  | 6⅝         | 5⅞                       | 4                    | ⅞-12 x 2½ | 8                  | 1⅞                              | ¼ x ½   | 90                  |
|                 |                      |         |                    |            |                          |                      |           |                    | 1⅞, 1½, 1⅞, 1¾                  | ⅝ x ⅜   |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 1⅞, 2, 2⅜, 2¼                   | ½ x ¼   |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 2⅞, 2⅞, 2½, 2⅞, 2¾              | ⅝ x ⅝   |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 2⅞, 2⅞, 3, 3⅜                   | ¾ x ⅜   |                     |
| M-HE40          | 4                    | 3½      | 1                  | 7½         | 6⅞                       | 4                    | ⅞-11 x 2½ | 13                 | 3⅞, 3⅞, 3½                      | ⅞ x ⅜   | 140                 |
|                 |                      |         |                    |            |                          |                      |           |                    | 1⅞, 2⅜                          | ½ x ¼   |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 2⅞, 2½, 2⅞, 2⅞                  | ⅝ x ⅝   |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 2⅞, 3⅜                          | ¾ x ⅜   |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 3⅞, 3⅞, 4                       | 1 x ¼   |                     |
| M-HE45          | 4½                   | 4       | 1¼                 | 8¾         | 7⅞                       | 4                    | ⅞-11 x 2½ | 22                 | 1⅞                              | ½ x ¼   | 140                 |
|                 |                      |         |                    |            |                          |                      |           |                    | 2⅞                              | ⅝ x ⅝   |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 2⅞                              | ¾ x ⅜   |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 3⅞, 3½                          | ⅞ x ⅞   |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 3⅞                              | 1 x ½   |                     |
| M-HE50          | 5                    | 4½      | 1½                 | 9⅝         | 8                        | 4                    | ¾-10 x 3  | 40                 | 4⅞, 4⅞, 4½                      | 1 x ¼   | 200                 |
|                 |                      |         |                    |            |                          |                      |           |                    | 2⅞                              | ¾ x ⅜   |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 3⅞                              | ⅞ x ⅞   |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 3⅞, 4⅞                          | 1 x ½   |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 4⅞, 5                           | 1¼ x ¼  |                     |
| M-HE60          | 6                    | 5¼      | 1¾                 | 11⅞        | 9¼                       | 4                    | ⅞-9 x 3½  | 50                 | 3⅞, 4¼, 4⅞                      | 1 x ½   | 350                 |
|                 |                      |         |                    |            |                          |                      |           |                    | 4⅞, 5⅞, 5½                      | 1¼ x ⅝  |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 5⅞, 6                           | 1½ x ¼  |                     |
| M-HE70          | 7                    | 4.45    | 2                  | 12¾        | 10½                      | 6                    | 1-8 x ¼   | 74                 | 4⅞                              | 1 x ½   | 350                 |
|                 |                      |         |                    |            |                          |                      |           |                    | 4⅞, 5⅞                          | 1¼ x ⅝  |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 5⅞, 6, 6⅞, 6½                   | 1½ x ¾  |                     |
| M-HE80          | 8                    | 5.20    | 2¼                 | 14½        | 12⅞                      | 6                    | 1½-7 x 4½ | 114                | 6⅞, 7                           | 1¾ x ¼  | 350                 |
|                 |                      |         |                    |            |                          |                      |           |                    | 5⅞, 6⅞                          | 1½ x ¾  |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 6¾, 6⅞, 7, 7⅞, 7½, 7⅞           | 1¾ x ¾  |                     |
|                 |                      |         |                    |            |                          |                      |           |                    | 7¾, 7⅞, 8                       | 2 x ¾   |                     |

\* Para los cuñeros planos se suministran las cuñas

# Mazas para Soldar

*Martin*



**También tenemos  
disponibles  
Bujes tipo QD  
y Bujes Taper.  
Para más información  
vea la Sección B  
de nuestro Catálogo**

Las mazas para soldar *Martin* están especialmente diseñadas para usarse con poleas transportadoras. *Martin* tiene en existencia las mazas en un amplio rango de barrenos para ajustar los tamaños comunes de polea. Las mazas para soldar *Martin* están disponibles en los estilos MXT® y M-HE®.

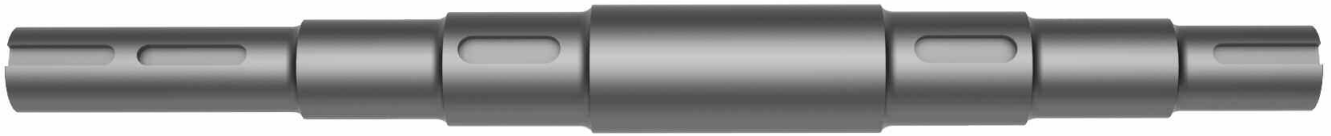
## MXTH® Maza para Soldar

| Número de Parte | Dimensiones |        |        |                |        |         | Barrenos |           | Peso Aprox. (lb) |
|-----------------|-------------|--------|--------|----------------|--------|---------|----------|-----------|------------------|
|                 | DE          | L      | P      | L <sub>1</sub> | B      | CB      | No.      | Tamaño    |                  |
| MXTH-15         | 3.190       | 0.625  | 2.875  | 0.438          | 2.000  | 2.438   | 4        | ¼ - 20    | 0.7              |
| MXTH-20         | 4.065       | 0.812  | 3.813  | 0.562          | 2.688  | 3.188   | 4        | 5/16 - 18 | 1.5              |
| MXTH-25         | 4.690       | 1.125  | 4.375  | 0.812          | 3.188  | 3.750   | 4        | 3/8 - 16  | 2.7              |
| MXTH-30         | 5.940       | 1.250  | 5.750  | 0.875          | 3.875  | 4.562   | 4        | 7/16 - 14 | 4.1              |
| MXTH-35         | 6.565       | 1.500  | 6.345  | 1.062          | 4.688  | 5.438   | 4        | ½ - 13    | 6.6              |
| MXTH-40         | 7.563       | 1.750  | 7.250  | 1.250          | 5.313  | 6.125   | 4        | 9/16 - 12 | 10.7             |
| MXTH-45         | 8.315       | 2.125  | 8.000  | 1.500          | 5.938  | 6.875   | 4        | 5/8 - 11  | 15.4             |
| MXTH-50         | 9.940       | 2.500  | 9.563  | 1.750          | 7.250  | 8.312   | 4        | ¾ - 10    | 24.9             |
| MXTH-60         | 11.690      | 2.750  | 11.250 | 1.938          | 8.625  | 9.875   | 4        | 7/8 - 9   | 36.4             |
| MXTH-70         | 13.628      | 3.125  | 13.188 | 2.188          | 10.000 | 11.562  | 4        | 1 - 8     | 57.7             |
| MXTH-80         | 14.940      | 3.438  | 14.625 | 2.438          | 11.125 | 12.875  | 4        | 1 1/8 - 7 | 75.6             |
| MXTH-100        | 17.940      | 4.125  | 17.500 | 3.000          | 13.688 | 15.562  | 6        | 1 1/8 - 7 | 122.0            |
| MXTH-120        | 20.940      | 4.8125 | 20.500 | 3.50           | 16.188 | 18.1875 | 8        | 1 1/8 - 7 | 189              |

## M-HEH® Maza para Soldar

| Número de Parte | Dimensiones |       |        |                |        |        | Barrenos |           | Peso Aprox. (lb) |
|-----------------|-------------|-------|--------|----------------|--------|--------|----------|-----------|------------------|
|                 | DE          | L     | P      | L <sub>1</sub> | B      | CB     | No.      | Tamaño    |                  |
| M-HEH-25        | 4.700       | 1.140 | 4.499  | 0.822          | 3.312  | 3.938  | 4        | 3/8 - 16  | 2.6              |
| M-HEH-30        | 6.950       | 1.265 | 6.624  | 0.885          | 3.907  | 4.688  | 4        | ½ - 13    | 8.4              |
| M-HEH-35        | 6.910       | 1.515 | 6.627  | 1.010          | 4.717  | 5.563  | 4        | 9/16 - 12 | 7.9              |
| M-HEH-40        | 8.420       | 1.765 | 8.002  | 1.260          | 5.445  | 6.313  | 4        | 5/8 - 11  | 14.6             |
| M-HEH-45        | 9.000       | 2.140 | 7.999  | 1.510          | 6.124  | 7.313  | 6        | 5/8 - 11  | 19.0             |
| M-HEH-50        | 10.000      | 2.515 | 9.499  | 1.790          | 6.685  | 8.000  | 6        | ¾ - 10    | 27.8             |
| M-HEH-60        | 11.906      | 2.765 | 11.249 | 2.010          | 7.808  | 9.250  | 6        | 7/8 - 9   | 43.7             |
| M-HEH-70        | 13.642      | 3.140 | 13.187 | 2.198          | 9.994  | 11.562 | 6        | 1 - 8     | 57.7             |
| M-HEH-80        | 15.265      | 3.640 | 14.749 | 2.635          | 11.119 | 12.875 | 6        | 1 1/8 - 7 | 81.4             |





*Martin* ofrece una gran variedad de soluciones para satisfacer sus necesidades de ejes. Ofrecemos diferentes materiales desde acabados en frío desde ½" de diámetro hasta material roloado en caliente arriba de 15" de diámetro. El material de los ejes en existencia está disponible en varios grados incluyendo 1144, 1045, 4140 y acero inoxidable. Nuestra capacidad de maquinado es prácticamente ilimitada pues contamos con tornos CNC, así como con tornos convencionales, fresadoras verticales y horizontales y otros equipos para fabricar cada eje exactamente de acuerdo a las especificaciones de su aplicación particular.

Los diámetros mostrados en la tabla son los tamaños estándar recomendados para uso general. Son los diámetros que comúnmente encontramos en los bujes estándar, los rodamientos, los coples, las poleas, embragues, frenos de contravuelta y otros componentes usados en los transportadores de banda.

## Cuñeros en los Ejes

Los cuñeros en los ejes normalmente son usados debajo de los bujes de la polea y con la transmisión. Para las poleas estándar los cuñeros empiezan de  $\frac{1}{2}$ " dentro de la cara y se prolongan a través del buje. La localización de los cuñeros de la transmisión es estándar y el tamaño está determinado por el diámetro del eje. A solicitud podemos maquinar cuñeros adicionales y de dimensiones no estándar.

### Ejes Escalonados (Stepped Shafts)

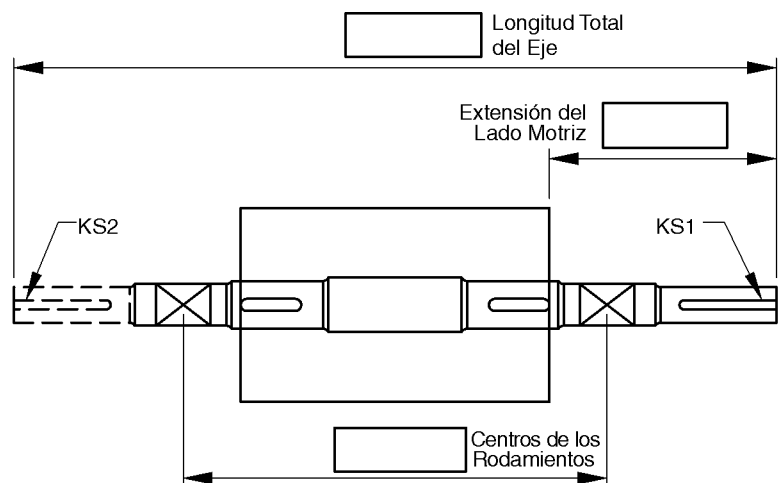
Es muy común que los ejes de diámetro grande se fabriquen escalonados para instalar rodamientos y transmisiones más económicas. El escalón generalmente debe ser de menos del 25% del diámetro original y los dos diferentes diámetros deben tener un generoso filete radial pulido para reducir la concentración de esfuerzos. Los ejes de los transportadores deben ser seleccionados para mantener la deflexión al mínimo y para proteger la integridad del ensamble central de la polea. Llame a *Martin* para seleccionar los ejes adecuados para sus poleas de transportador de banda.

| Diámetros Estándar de Ejes |
|----------------------------|
| $1^{5/16}$                 |
| $1^{3/16}$                 |
| $1^{1/16}$                 |
| $1^{15/16}$                |
| $2^{3/16}$                 |
| $2^{7/16}$                 |
| $2^{11/16}$                |
| $2^{15/16}$                |
| $3^{7/16}$                 |
| $3^{15/16}$                |
| $4^{7/16}$                 |
| $4^{15/16}$                |
| $5^{7/16}$                 |
| 6                          |
| $6\frac{1}{2}$             |
| 7                          |
| $7\frac{1}{2}$             |

\*Las tolerancias para los ejes estándar son las siguientes:

|                           | Más   | Menos |
|---------------------------|-------|-------|
| Hasta 1½"                 | 0.000 | 0.002 |
| Arriba de 1½" y hasta 2½" | 0.000 | 0.003 |
| Arriba de 2½" y hasta 4"  | 0.000 | 0.004 |
| Arriba de 4" y hasta 6"   | 0.000 | 0.005 |
| Arriba de 6" y hasta 8"   | 0.000 | 0.006 |
| Arriba de 8" y hasta 9"   | 0.000 | 0.007 |
| Arriba de 9"              | 0.000 | 0.008 |

\* Tolerancias Especiales a solicitud.



\_\_\_\_\_ Diámetro Mayor del Eje      Cuñero 1 \_\_\_\_\_ x \_\_\_\_\_ x \_\_\_\_\_

\_\_\_\_\_ Diámetro del Eje en la Maza      Cuñero 2 \_\_\_\_\_ x \_\_\_\_\_ x \_\_\_\_\_

\_\_\_\_\_ Diámetro del Eje en el Rodamiento      Dirección de Rotación desde \_\_\_\_\_  
el Extremo Motriz

\_\_\_\_\_ Diámetro del Eje en el Cuñero 1 (KS1)      Recubrimiento: \_\_\_\_\_  
 \_\_\_\_\_ Espesor \_\_\_\_\_

Diámetro del Eje en el Cuñero 2 (KS2) Tipo \_\_\_\_\_

# Referencia Cruzada de Marcos Tensores



Un transportador de banda bien diseñado requerirá el uso de un Tensor. Este aditamento compensará el estiramiento en la banda del transportador y mantendrá la tensión adecuada en la polea motriz para reducir el deslizamiento. Generalmente es preferible usar un sistema dinámico, como un tensor de gravedad, pero no siempre es práctico debido al espacio y al costo. Los Marcos Tensores *Martin* son una buena solución para esas aplicaciones. *Martin* ofrece varios tipos de marcos que se ajustan a mayoría de los rodamientos, posiciones de montaje y carrera. Los Marcos Tensores *Martin* están en existencia o de fabricación especial para satisfacer todas sus necesidades de tensión mecánica.

Los Marcos Tensores *Martin* están fabricados de acero, ofreciendo mayor resistencia y duración en las condiciones más pesadas.

- Disponibles en tipo de Tornillo Protegido, Servicio Pesado, Empuje Central, Ranura Ancha, Tensor Tubular y Servicio Ligero.
- Alojan rodamientos para ejes desde 1" a 5<sup>15</sup>/<sub>16</sub>" de diámetro.
- Disponibles en carreras estándar desde 9" a 60".
- Los tenemos disponibles en Acero Inoxidable, con cuerdas ACME, y longitudes especiales.
- Adecuados para los estilos de carcasa de la mayoría de los fabricantes incluyendo los de tipo de empuje central, ranura ancha, rodamientos de piso y de tornillo protegido.

## REFERENCIA CRUZADA

### Marcos Tensores de Tornillo Protegido (MTA)

| <i>Martin</i> | Dodge | Precision |
|---------------|-------|-----------|
| MTA10         | TP10  | PTA200    |
| MTA20         | TP20  | PTA203    |
| MTA30         | TP30  | PTA208    |
| MTA40         | TP40  | PTA300    |
| MTA50         | TP50  | PTA308    |
| MTA60         | TP60  | PTA400    |

### Marcos Tensores de Servicio Ligero (MLD)

| <i>Martin</i> | Dodge | Precision |
|---------------|-------|-----------|
| MLD10         | LD10  | PMD-100   |
| MLD20         | LD20  | PMD-108   |
| MLD30         | LD30  | PMD-200   |
| MLD40         | LD40  | PMD-208   |
| MLD45         | LD45  | PMD-300   |
| MLD50         | LD50  | PMD-308   |

### Marcos Tensores de Servicio Pesado (MHD)

| <i>Martin</i> | Dodge | Precision | Linkbelt | Browning    | SKF               |
|---------------|-------|-----------|----------|-------------|-------------------|
| MHD200        | HD200 | PHD200    | LHD20    | T2000 A/B/C | TFT01             |
| MHD250        | HD250 | PHD250    | LHD25    | T2000 D/E   | TFT03, TFT43      |
| MHD300        | HD300 | PHD300    | LHD30    | T2000 F/G   | TFT04/5, TFT34/44 |
| MHD350        | HD350 | PHD350    | LHD35    | T2000 H/J   | TFT06, TFT46      |
| MHD400        | HD400 | PHD400    | LHD40    | T2000 K     | TFT37             |
| MHD500        | HD500 | PHD500    | LHD50    | T2000 M/N   | TFT38, TFT48      |

### Marcos Tensores de Empuje Central (MCP)

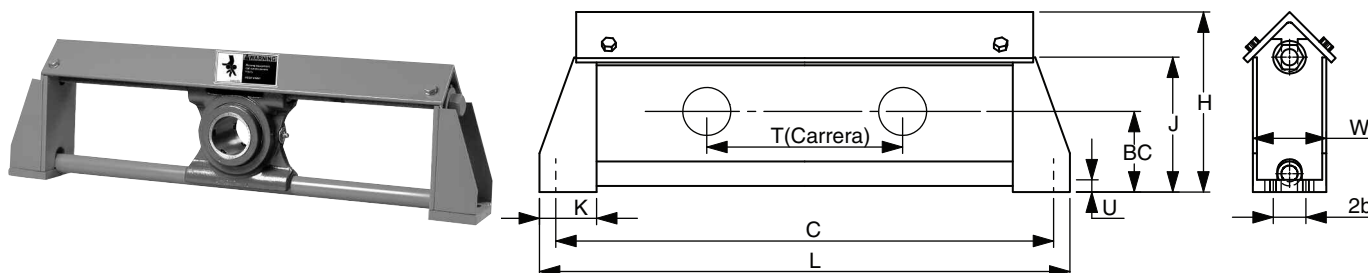
| <i>Martin</i> | Dodge | Precision | Rexnord | Browning    |
|---------------|-------|-----------|---------|-------------|
| MCP308        | CP308 | PCP108    | ZHT6    | T1000D      |
| MCP400        | CP400 | PCP200    | ZHT7    | T1000EL     |
| MCP408        | CP408 | PCP203    | ZHT7    | T1000EH     |
| MCP502        | CP502 | PCP208    | ZHT8    | T1000F      |
| MCP515        | CP515 | PCP300    | ZHT9    | T1000GL, GH |
| MCP613        | CP613 | PCP308    | ZHT10   | T1000JL, JH |
| MCP810        | CP810 | PCP400    | ZHT11   | T1000K      |

### Marcos Tensores de Ranura Ancha (MWS)

| <i>Martin</i> | Dodge | Precision |
|---------------|-------|-----------|
| MWS300        | WS300 | PWS100    |
| MWS308        | WS308 | PWS108    |
| MWS400        | WS400 | PWS200    |
| MWS502        | WS502 | PWS208    |
| MWS515        | WS515 | PWS300    |
| MWS608        | WS608 | PWS308    |

### Marcos Tensores Tubulares (MTTU)

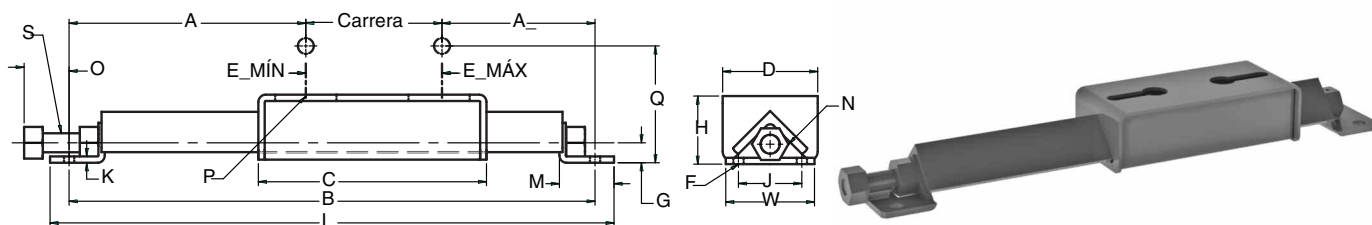
| <i>Martin</i> | Precision | Bryant | Link-Belt |
|---------------|-----------|--------|-----------|
| MTTU10        | PST100    | 100    | 100       |
| MTTU25        | PST250    | 250    | 250       |
| MTTU30        | PST300    | 300    | 300       |
| MTTU35        | PST350    | 350    | -         |
| MTTU40        | PST400    | 400    | 400       |
| MTTU50        | PST500    | 500    | -         |



## Marcos Tensores de Tornillo Protegido (MTA)

| Tamaño de Tensor | Carrera Nominal (T) | Número de Parte | Peso Aprox. (lb) | BC               | C               | H                | J                | K              | L               | U             | 2b             | W              |
|------------------|---------------------|-----------------|------------------|------------------|-----------------|------------------|------------------|----------------|-----------------|---------------|----------------|----------------|
| MTA10            | 12                  | MTA10-12        | 32               | $3\frac{15}{16}$ | $26\frac{1}{2}$ | $8\frac{1}{2}$   | $6\frac{9}{32}$  | 3              | $28\frac{1}{2}$ | $\frac{3}{4}$ | -              | $3\frac{1}{2}$ |
|                  | 18                  | MTA10-18        | 36               |                  | $32\frac{1}{2}$ |                  |                  |                | $34\frac{1}{2}$ |               |                |                |
|                  | 24                  | MTA10-24        | 40               |                  | $38\frac{1}{2}$ |                  |                  |                | $40\frac{1}{2}$ |               |                |                |
| MTA20            | 12                  | MTA20-12        | 34               | $4\frac{3}{16}$  | $27\frac{1}{2}$ | $9\frac{1}{8}$   | $6\frac{3}{4}$   | 3              | $29\frac{1}{2}$ | $\frac{3}{4}$ | -              | $3\frac{1}{2}$ |
|                  | 18                  | MTA20-18        | 39               |                  | $33\frac{1}{2}$ |                  |                  |                | $35\frac{1}{2}$ |               |                |                |
|                  | 24                  | MTA20-24        | 43               |                  | $39\frac{1}{2}$ |                  |                  |                | $41\frac{1}{2}$ |               |                |                |
| MTA30            | 12                  | MTA30-12        | 50               | $4\frac{3}{8}$   | $28\frac{1}{2}$ | $10\frac{1}{8}$  | $7\frac{1}{4}$   | $3\frac{1}{2}$ | $30\frac{1}{2}$ | $\frac{3}{4}$ | -              | 4              |
|                  | 18                  | MTA30-18        | 58               |                  | $34\frac{1}{2}$ |                  |                  |                | $36\frac{1}{2}$ |               |                |                |
|                  | 24                  | MTA30-24        | 66               |                  | $40\frac{1}{2}$ |                  |                  |                | $42\frac{1}{2}$ |               |                |                |
|                  | 30                  | MTA30-30        | 74               |                  | $46\frac{1}{2}$ |                  |                  |                | $48\frac{1}{2}$ |               |                |                |
|                  | 36                  | MTA30-36        | 82               |                  | $52\frac{1}{2}$ |                  |                  |                | $54\frac{1}{2}$ |               |                |                |
|                  | 48                  | MTA30-48        | 97               |                  | $64\frac{1}{2}$ |                  |                  |                | $66\frac{1}{2}$ |               |                |                |
| MTA40            | 12                  | MTA40-12        | 56               | $4\frac{15}{16}$ | $30\frac{1}{2}$ | $11\frac{1}{16}$ | $8\frac{3}{32}$  | $3\frac{1}{2}$ | $32\frac{1}{2}$ | $\frac{3}{4}$ | 2              | $4\frac{1}{2}$ |
|                  | 18                  | MTA40-18        | 63               |                  | $36\frac{1}{2}$ |                  |                  |                | $38\frac{1}{2}$ |               |                |                |
|                  | 24                  | MTA40-24        | 70               |                  | $42\frac{1}{2}$ |                  |                  |                | $44\frac{1}{2}$ |               |                |                |
|                  | 30                  | MTA40-30        | 77               |                  | $48\frac{1}{2}$ |                  |                  |                | $50\frac{1}{2}$ |               |                |                |
|                  | 36                  | MTA40-36        | 84               |                  | $54\frac{1}{2}$ |                  |                  |                | $56\frac{1}{2}$ |               |                |                |
|                  | 48                  | MTA40-48        | 98               |                  | $66\frac{1}{2}$ |                  |                  |                | $68\frac{1}{2}$ |               |                |                |
| MTA50            | 12                  | MTA50-12        | 68               | $5\frac{7}{16}$  | 32              | $12\frac{1}{2}$  | $9\frac{1}{4}$   | 4              | $34\frac{1}{2}$ | $\frac{3}{4}$ | 2              | $4\frac{1}{2}$ |
|                  | 18                  | MTA50-18        | 76               |                  | 38              |                  |                  |                | $40\frac{1}{2}$ |               |                |                |
|                  | 24                  | MTA50-24        | 84               |                  | 44              |                  |                  |                | $46\frac{1}{2}$ |               |                |                |
|                  | 30                  | MTA50-30        | 92               |                  | 50              |                  |                  |                | $52\frac{1}{2}$ |               |                |                |
|                  | 36                  | MTA50-36        | 100              |                  | 56              |                  |                  |                | $58\frac{1}{2}$ |               |                |                |
|                  | 48                  | MTA50-48        | 116              |                  | 68              |                  |                  |                | $70\frac{1}{2}$ |               |                |                |
| MTA60            | 12                  | MTA60-12        | 96               | 7                | 36              | $14\frac{1}{4}$  | $11\frac{3}{32}$ | $4\frac{1}{2}$ | $38\frac{1}{2}$ | $\frac{3}{4}$ | $2\frac{1}{2}$ | $5\frac{1}{2}$ |
|                  | 18                  | MTA60-18        | 106              |                  | 42              |                  |                  |                | $44\frac{1}{2}$ |               |                |                |
|                  | 24                  | MTA60-24        | 116              |                  | 48              |                  |                  |                | $50\frac{1}{2}$ |               |                |                |
|                  | 30                  | MTA60-30        | 126              |                  | 54              |                  |                  |                | $56\frac{1}{2}$ |               |                |                |
|                  | 36                  | MTA60-36        | 136              |                  | 60              |                  |                  |                | $62\frac{1}{2}$ |               |                |                |
|                  | 48                  | MTA60-48        | 156              |                  | 72              |                  |                  |                | $74\frac{1}{2}$ |               |                |                |

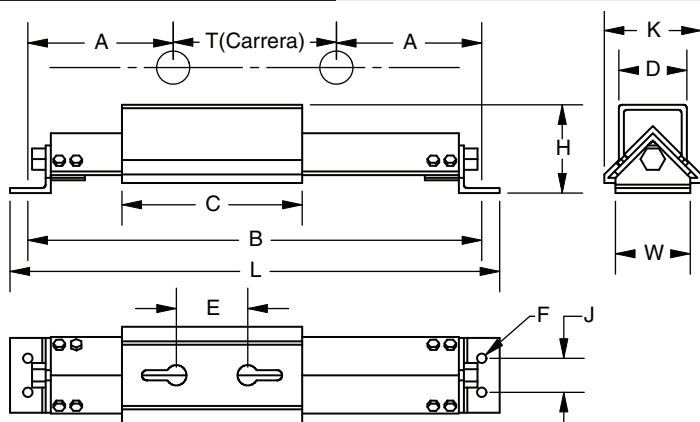
**Podemos fabricar Marcos Tensores MTO (especiales) a solicitud.**



## Marcos Tensores de Servicio Ligero (MLD)

| Tamaño de Tensor | Carrera Nominal (T) | Número de Parte | Peso Aprox. (lb) | A     | B     | C      | D     | E      |        | F   | G     | H       | J     | K    | L      | M     | N     | O     | P           | S   | W     | Ángulos de Hierro   |
|------------------|---------------------|-----------------|------------------|-------|-------|--------|-------|--------|--------|-----|-------|---------|-------|------|--------|-------|-------|-------|-------------|-----|-------|---------------------|
|                  |                     |                 |                  |       |       |        |       | Min.   | Máx.   |     |       |         |       |      |        |       |       |       |             |     |       |                     |
| MLD10            | 6                   | MLD10-6         | 10               | 4 7/8 | 18    | 6 5/8  | 3 1/2 | 2 7/8  | 4 3/8  | 3/8 | 1 1/8 | 2 3/4   | 2 1/2 | 1/4  | 19.5   | 2 1/8 | 1 1/8 | 1 5/8 | 3/8 × 1 1/2 | 3/4 | 3 1/2 | 2 2 × 1/4           |
|                  | 9                   | MLD10-9         | 11               |       | 20.5  |        |       |        |        |     |       |         |       |      | 22     |       |       |       |             |     |       |                     |
|                  | 12                  | MLD10-12        | 12               |       | 23.5  |        |       |        |        |     |       |         |       |      | 25     |       |       |       |             |     |       |                     |
|                  | 18                  | MLD10-18        | 15               |       | 29.5  |        |       |        |        |     |       |         |       |      | 31     |       |       |       |             |     |       |                     |
|                  | 30                  | MLD10-30        | 19               |       | 41.5  |        |       |        |        |     |       |         |       |      | 43     |       |       |       |             |     |       |                     |
|                  | 36                  | MLD10-36        | 22               |       | 47.5  |        |       |        |        |     |       |         |       |      | 49     |       |       |       |             |     |       |                     |
|                  | 42                  | MLD10-42        | 24               |       | 53.5  |        |       |        |        |     |       |         |       |      | 55     |       |       |       |             |     |       |                     |
|                  | 48                  | MLD10-48        | 26               |       | 59.5  |        |       |        |        |     |       |         |       |      | 61     |       |       |       |             |     |       |                     |
| MLD20            | 6                   | MLD20-6         | 10               | 5 3/4 | 18    | 8 1/4  | 3 3/4 | 4 7/16 | 6 1/4  | 1/2 | 13/16 | 2 19/16 | 2 1/2 | 1/4  | 19.5   | 2 1/8 | 1 1/8 | 1 5/8 | 1/2 × 2 1/2 | 3/4 | 3 1/2 | 2 × 2 × 1/4         |
|                  | 9                   | MLD20-9         | 11               |       | 20.5  |        |       |        |        |     |       |         |       |      | 22     |       |       |       |             |     |       |                     |
|                  | 12                  | MLD20-12        | 13               |       | 23.5  |        |       |        |        |     |       |         |       |      | 25     |       |       |       |             |     |       |                     |
|                  | 18                  | MLD20-18        | 16               |       | 32    |        |       |        |        |     |       |         |       |      | 33.5   |       |       |       |             |     |       |                     |
|                  | 24                  | MLD20-24        | 18               |       | 38    |        |       |        |        |     |       |         |       |      | 39.5   |       |       |       |             |     |       |                     |
|                  | 30                  | MLD20-30        | 20               |       | 44    |        |       |        |        |     |       |         |       |      | 45.5   |       |       |       |             |     |       |                     |
|                  | 36                  | MLD20-36        | 24               |       | 50    |        |       |        |        |     |       |         |       |      | 51.5   |       |       |       |             |     |       |                     |
|                  | 42                  | MLD20-42        | 25               |       | 56    |        |       |        |        |     |       |         |       |      | 57.5   |       |       |       |             |     |       |                     |
| MLD30            | 12                  | MLD30-12        | 17               | 6 1/4 | 26.75 | 9      | 4     | 5 3/4  | 7      | 1/2 | 13/16 | 2 11/16 | 2 1/2 | 1/4  | 28.25  | 2 1/4 | 1 1/8 | 1 5/8 | 5/8 × 2 1/2 | 3/4 | 3 1/2 | 2 × 2 × 1/4         |
|                  | 18                  | MLD30-18        | 19               |       | 32.75 |        |       |        |        |     |       |         |       |      | 34.25  |       |       |       |             |     |       |                     |
|                  | 24                  | MLD30-24        | 22               |       | 38.75 |        |       |        |        |     |       |         |       |      | 40.25  |       |       |       |             |     |       |                     |
|                  | 30                  | MLD30-30        | 24               |       | 44.75 |        |       |        |        |     |       |         |       |      | 46.25  |       |       |       |             |     |       |                     |
|                  | 36                  | MLD30-36        | 26               |       | 50.75 |        |       |        |        |     |       |         |       |      | 52.25  |       |       |       |             |     |       |                     |
|                  | 42                  | MLD30-42        | 29               |       | 56.75 |        |       |        |        |     |       |         |       |      | 58.25  |       |       |       |             |     |       |                     |
|                  | 48                  | MLD30-48        | 31               |       | 62.75 |        |       |        |        |     |       |         |       |      | 64.25  |       |       |       |             |     |       |                     |
| MLD40            | 12                  | MLD40-12        | 22               | 6 1/4 | 26.5  | 9 7/8  | 4 3/4 | 6 3/8  | 7 7/8  | 5/8 | 1 1/8 | 3 3/16  | 3     | 5/16 | 28.25  | 2 1/4 | 1 1/8 | 1 3/4 | 5/8 × 3     | 3/4 | 4 3/4 | 2 1/2 × 2 1/2 × 1/4 |
|                  | 18                  | MLD40-18        | 25               |       | 32.5  |        |       |        |        |     |       |         |       |      | 34.25  |       |       |       |             |     |       |                     |
|                  | 24                  | MLD40-24        | 28               |       | 38.5  |        |       |        |        |     |       |         |       |      | 40.25  |       |       |       |             |     |       |                     |
|                  | 30                  | MLD40-30        | 31               |       | 44.5  |        |       |        |        |     |       |         |       |      | 46.25  |       |       |       |             |     |       |                     |
|                  | 36                  | MLD40-36        | 34               |       | 50.5  |        |       |        |        |     |       |         |       |      | 52.25  |       |       |       |             |     |       |                     |
|                  | 42                  | MLD40-42        | 36               |       | 56.5  |        |       |        |        |     |       |         |       |      | 58.25  |       |       |       |             |     |       |                     |
|                  | 48                  | MLD40-48        | 39               |       | 62.5  |        |       |        |        |     |       |         |       |      | 64.25  |       |       |       |             |     |       |                     |
| MLD45            | 12                  | MLD45-12        | 64               | 9 3/4 | 31.25 | 16 3/4 | 5 1/2 | 6      | 11 1/4 | 3/4 | 1 3/8 | 4 1/8   | 3     | 1/2  | 33.375 | 2 1/2 | 1 1/2 | 2 1/4 | 3/4 × 3 1/2 | 1   | 5 1/8 | 3 × 3 × 1/2         |
|                  | 18                  | MLD45-18        | 70               |       | 37.5  |        |       |        |        |     |       |         |       |      | 39.625 |       |       |       |             |     |       |                     |
|                  | 24                  | MLD45-24        | 76               |       | 43.5  |        |       |        |        |     |       |         |       |      | 45.625 |       |       |       |             |     |       |                     |
|                  | 30                  | MLD45-30        | 82               |       | 49.5  |        |       |        |        |     |       |         |       |      | 51.625 |       |       |       |             |     |       |                     |
|                  | 36                  | MLD45-36        | 87               |       | 55.5  |        |       |        |        |     |       |         |       |      | 57.625 |       |       |       |             |     |       |                     |
|                  | 42                  | MLD45-42        | 93               |       | 61.5  |        |       |        |        |     |       |         |       |      | 63.625 |       |       |       |             |     |       |                     |
|                  | 48                  | MLD45-48        | 99               |       | 67.5  |        |       |        |        |     |       |         |       |      | 69.625 |       |       |       |             |     |       |                     |
| MLD50            | 6                   | MLD50-6         | 58               | 9 3/4 | 25.25 | 16 3/4 | 5 1/2 | 6      | 11 1/8 | 3/4 | 1 3/8 | 4 1/8   | 3     | 1/2  | 27.375 | 2 1/2 | 1 1/2 | 2 1/4 | 3/4 × 3 1/2 | 1   | 5 1/8 | 3 × 3 × 1/2         |
|                  | 12                  | MLD50-12        | 64               |       | 31.25 |        |       |        |        |     |       |         |       |      | 33.375 |       |       |       |             |     |       |                     |
|                  | 18                  | MLD50-18        | 70               |       | 37.5  |        |       |        |        |     |       |         |       |      | 39.625 |       |       |       |             |     |       |                     |
|                  | 24                  | MLD50-24        | 76               |       | 43.5  |        |       |        |        |     |       |         |       |      | 45.625 |       |       |       |             |     |       |                     |
|                  | 30                  | MLD50-30        | 81               |       | 49.5  |        |       |        |        |     |       |         |       |      | 51.625 |       |       |       |             |     |       |                     |
|                  | 36                  | MLD50-36        | 87               |       | 55.5  |        |       |        |        |     |       |         |       |      | 57.625 |       |       |       |             |     |       |                     |
|                  | 48                  | MLD50-48        | 99               |       | 67.5  |        |       |        |        |     |       |         |       |      | 69.625 |       |       |       |             |     |       |                     |

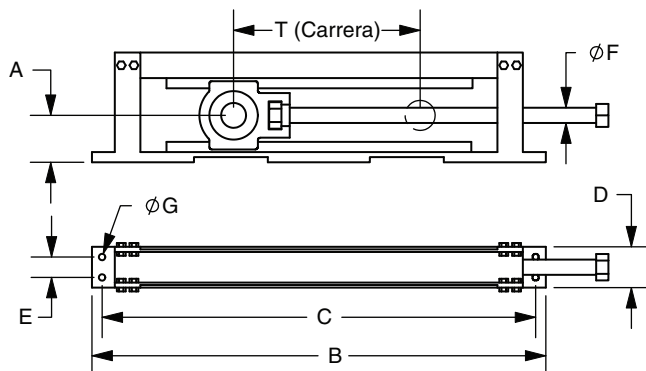
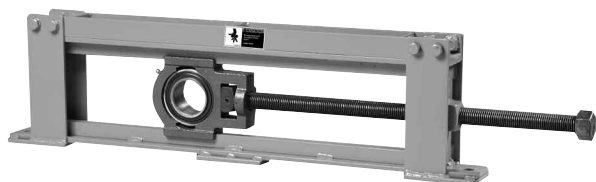




### Marcos Tensores de Servicio Pesado (MHD)

| Tamaño de Tensor | Carrera Nominal (T) | Número de Parte | Peso Aprox. (lb) | A   | B    | C   | D  | E                     | F   | H  | J  | K   | L   | W  |
|------------------|---------------------|-----------------|------------------|-----|------|-----|----|-----------------------|-----|----|----|-----|-----|----|
| MHD200           | 12                  | MHD200-12       | 50               | 8½  | 29   | 11  | 4  | Barrenado bajo Pedido | 5/8 | 5¼ | 2½ | 6⅞  | 31  | 5  |
|                  | 18                  | MHD200-18       | 53               |     | 35   |     |    |                       |     |    |    |     | 37  |    |
|                  | 24                  | MHD200-24       | 56               |     | 41   |     |    |                       |     |    |    |     | 43  |    |
|                  | 30                  | MHD200-30       | 60               |     | 47   |     |    |                       |     |    |    |     | 49  |    |
|                  | 36                  | MHD200-36       | 64               |     | 53   |     |    |                       |     |    |    |     | 55  |    |
| MHD250           | 12                  | MHD250-12       | 84               | 10⅝ | 32 ¾ | 13¼ | 5  | Barrenado bajo Pedido | 5/8 | 6¼ | 3  | 7⅞  | 35¼ | 5½ |
|                  | 18                  | MHD250-18       | 89               |     | 38 ¾ |     |    |                       |     |    |    |     | 41¼ |    |
|                  | 24                  | MHD250-24       | 95               |     | 44 ¾ |     |    |                       |     |    |    |     | 47¼ |    |
|                  | 30                  | MHD250-30       | 100              |     | 50 ¾ |     |    |                       |     |    |    |     | 53¼ |    |
|                  | 36                  | MHD250-36       | 106              |     | 56 ¾ |     |    |                       |     |    |    |     | 59¼ |    |
| MHD300           | 12                  | MHD300-12       | 140              | 11¾ | 35 ½ | 14¼ | 6  | Barrenado bajo Pedido | ¾   | 7  | 3  | 8¾  | 38¾ | 6½ |
|                  | 18                  | MHD300-18       | 147              |     | 41 ½ |     |    |                       |     |    |    |     | 44¼ |    |
|                  | 24                  | MHD300-24       | 155              |     | 47 ½ |     |    |                       |     |    |    |     | 50¼ |    |
|                  | 30                  | MHD300-30       | 165              |     | 53 ½ |     |    |                       |     |    |    |     | 56¼ |    |
|                  | 36                  | MHD300-36       | 175              |     | 59 ½ |     |    |                       |     |    |    |     | 62¼ |    |
|                  | 42                  | MHD300-42       | 186              |     | 65 ½ |     |    |                       |     |    |    |     | 68¼ |    |
|                  | 48                  | MHD300-48       | 196              |     | 71 ½ |     |    |                       |     |    |    |     | 74¼ |    |
| MHD350           | 12                  | MHD350-12       | 150              | 12⅝ | 37 ¼ | 16  | 6  | Barrenado bajo Pedido | ¾   | 7  | 3  | 8¾  | 40  | 6½ |
|                  | 18                  | MHD350-18       | 160              |     | 43 ¼ |     |    |                       |     |    |    |     | 46  |    |
|                  | 24                  | MHD350-24       | 170              |     | 49 ¼ |     |    |                       |     |    |    |     | 52  |    |
|                  | 30                  | MHD350-30       | 180              |     | 55 ¼ |     |    |                       |     |    |    |     | 58  |    |
|                  | 36                  | MHD350-36       | 190              |     | 61 ¼ |     |    |                       |     |    |    |     | 64  |    |
|                  | 42                  | MHD350-42       | 200              |     | 67 ¼ |     |    |                       |     |    |    |     | 70  |    |
|                  | 48                  | MHD350-48       | 210              |     | 73 ¼ |     |    |                       |     |    |    |     | 76  |    |
| MHD400           | 12                  | MHD400-12       | 179              | 14⅝ | 41 ¼ | 20  | 7  | Barrenado bajo Pedido | ¾   | 7  | 3  | 8¾  | 44  | 6½ |
|                  | 18                  | MHD400-18       | 189              |     | 47 ¼ |     |    |                       |     |    |    |     | 50  |    |
|                  | 24                  | MHD400-24       | 199              |     | 53 ¼ |     |    |                       |     |    |    |     | 56  |    |
|                  | 30                  | MHD400-30       | 209              |     | 59 ¼ |     |    |                       |     |    |    |     | 62  |    |
|                  | 36                  | MHD400-36       | 219              |     | 65 ¼ |     |    |                       |     |    |    |     | 68  |    |
|                  | 42                  | MHD400-42       | 230              |     | 71 ¼ |     |    |                       |     |    |    |     | 74  |    |
|                  | 48                  | MHD400-48       | 240              |     | 77 ¼ |     |    |                       |     |    |    |     | 80  |    |
| MHD500           | 12                  | MHD500-12       | 305              | 17½ | 47   | 23½ | 8½ | Barrenado bajo Pedido | 7/8 | 7¾ | 4  | 11¼ | 49½ | 7  |
|                  | 18                  | MHD500-18       | 322              |     | 53   |     |    |                       |     |    |    |     | 55½ |    |
|                  | 24                  | MHD500-24       | 340              |     | 59   |     |    |                       |     |    |    |     | 61½ |    |
|                  | 30                  | MHD500-30       | 355              |     | 65   |     |    |                       |     |    |    |     | 67½ |    |
|                  | 36                  | MHD500-36       | 370              |     | 71   |     |    |                       |     |    |    |     | 73½ |    |
|                  | 42                  | MHD500-42       | 386              |     | 77   |     |    |                       |     |    |    |     | 79½ |    |
|                  | 48                  | MHD500-48       | 401              |     | 83   |     |    |                       |     |    |    |     | 85½ |    |

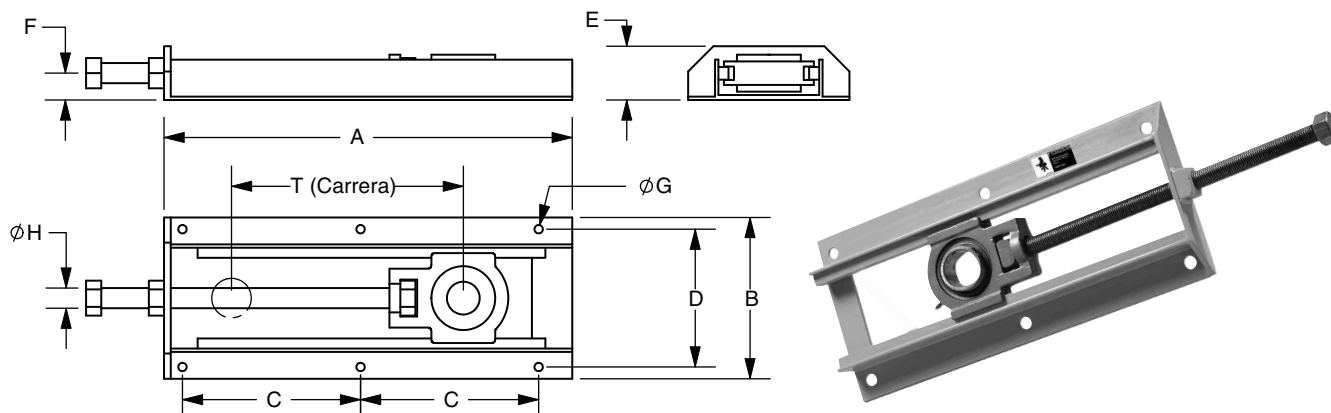
Podemos fabricar Marcos Tensores MTO (especiales) a solicitud.



## Marco Tensor de Empuje Central (MCP)

| Tamaño de Tensor | Carrera Nominal (T) | Número de Parte | Peso Aprox. (lb) | A                               | B   | C   | D | E  | F  | G        |          |
|------------------|---------------------|-----------------|------------------|---------------------------------|-----|-----|---|----|----|----------|----------|
|                  |                     |                 |                  |                                 |     |     |   |    |    | Cantidad | Diámetro |
| MCP308           | 12                  | MCP308-12       | 30               | 3 <sup>7</sup> / <sub>16</sub>  | 28  | 26  | 3 | NA | ¾  | 2        | ½        |
|                  | 18                  | MCP308-18       | 36               |                                 | 34  | 32  |   |    |    |          |          |
|                  | 24                  | MCP308-24       | 40               |                                 | 40  | 38  |   |    |    |          |          |
|                  | 30                  | MCP308-30       | 45               |                                 | 46  | 44  |   |    |    |          |          |
|                  | 36                  | MCP308-36       | 50               |                                 | 52  | 50  |   |    |    |          |          |
| MCP400           | 12                  | MCP400-12       | 57               | 3 <sup>15</sup> / <sub>16</sub> | 29½ | 27½ | 4 | NA | 1  | 2        | 5/8      |
|                  | 18                  | MCP400-18       | 66               |                                 | 35½ | 33½ |   |    |    |          |          |
|                  | 24                  | MCP400-24       | 75               |                                 | 41½ | 39½ |   |    |    |          |          |
|                  | 30                  | MCP400-30       | 85               |                                 | 47½ | 45½ |   |    |    |          |          |
|                  | 36                  | MCP400-36       | 93               |                                 | 53½ | 51½ |   |    |    |          |          |
| MCP408           | 12                  | MCP408-12       | 62               | 4 <sup>7</sup> / <sub>16</sub>  | 29½ | 27½ | 4 | NA | 1½ | 2        | 5/8      |
|                  | 18                  | MCP408-18       | 71               |                                 | 35½ | 33½ |   |    |    |          |          |
|                  | 24                  | MCP408-24       | 82               |                                 | 41½ | 39½ |   |    |    |          |          |
|                  | 30                  | MCP408-30       | 91               |                                 | 47½ | 45½ |   |    |    |          |          |
|                  | 36                  | MCP408-36       | 102              |                                 | 53½ | 51½ |   |    |    |          |          |
| MCP502           | 12                  | MCP502-12       | 68               | 4¾                              | 30½ | 28½ | 4 | NA | 1¼ | 2        | ¾        |
|                  | 18                  | MCP502-18       | 79               |                                 | 36½ | 34½ |   |    |    |          |          |
|                  | 24                  | MCP502-24       | 89               |                                 | 42½ | 40½ |   |    |    |          |          |
|                  | 30                  | MCP502-30       | 101              |                                 | 48½ | 46½ |   |    |    |          |          |
|                  | 36                  | MCP502-36       | 110              |                                 | 54½ | 52½ |   |    |    |          |          |
| MCP515           | 12                  | MCP515-12       | 112              | 5½                              | 32½ | 30½ | 5 | 2  | 1½ | 4        | 5/8      |
|                  | 18                  | MCP515-18       | 134              |                                 | 38½ | 36½ |   |    |    |          |          |
|                  | 24                  | MCP515-24       | 152              |                                 | 44½ | 42½ |   |    |    |          |          |
|                  | 30                  | MCP515-30       | 166              |                                 | 50½ | 48½ |   |    |    |          |          |
|                  | 36                  | MCP515-36       | 186              |                                 | 56½ | 54½ |   |    |    |          |          |
| MCP613           | 12                  | MCP613-12       | 128              | 5-5/8                           | 34¼ | 32  | 5 | 2  | 1¾ | 4        | ¾        |
|                  | 18                  | MCP613-18       | 146              |                                 | 40¼ | 38  |   |    |    |          |          |
|                  | 24                  | MCP613-24       | 165              |                                 | 46¼ | 44  |   |    |    |          |          |
|                  | 30                  | MCP613-30       | 184              |                                 | 52¼ | 50  |   |    |    |          |          |
|                  | 36                  | MCP613-36       | 202              |                                 | 58¼ | 56  |   |    |    |          |          |
| MCP810           | 12                  | MCP810-12       | 200              | 7                               | 38½ | 36  | 6 | 2½ | 2  | 4        | ¾        |
|                  | 18                  | MCP810-18       | 242              |                                 | 44½ | 42  |   |    |    |          |          |
|                  | 24                  | MCP810-24       | 252              |                                 | 50½ | 48  |   |    |    |          |          |
|                  | 30                  | MCP810-30       | 278              |                                 | 56½ | 54  |   |    |    |          |          |
|                  | 36                  | MCP810-36       | 304              |                                 | 62½ | 60  |   |    |    |          |          |

**Podemos fabricar Marcos Tensores MTO (especiales) a solicitud.**



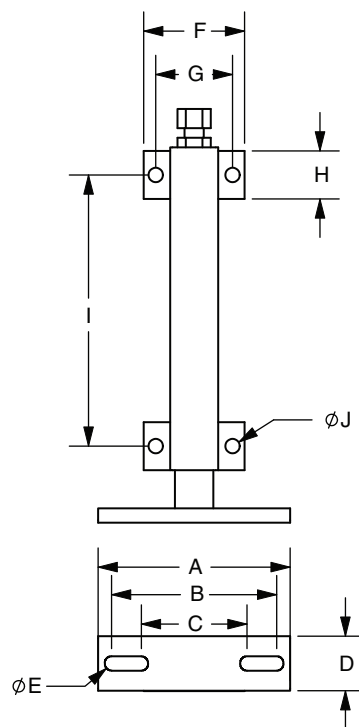
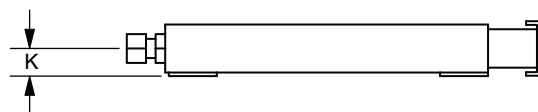
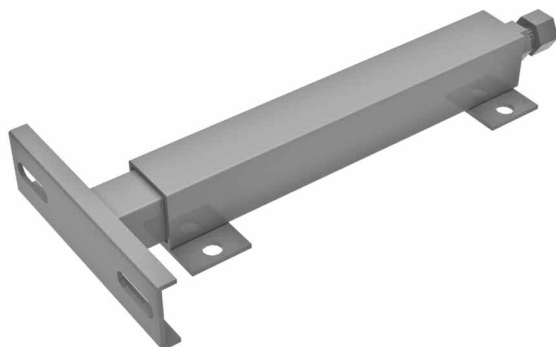
### Marco Tensor de Ranura Ancha (MWS)

| Tamaño de Tensor | Carrera Nominal (T) | Número de Parte | Peso lb (Aprox.) | A                              | B                               | C                              | D                                | E                             | F                              | G     |                                | H                             |
|------------------|---------------------|-----------------|------------------|--------------------------------|---------------------------------|--------------------------------|----------------------------------|-------------------------------|--------------------------------|-------|--------------------------------|-------------------------------|
|                  |                     |                 |                  |                                |                                 |                                |                                  |                               |                                | Cant. | Diám.                          |                               |
| MWS 300          | 6                   | MWS300-6        | 7                | 12                             | 6 <sup>9</sup> / <sub>16</sub>  | 4-15/16                        | 5 <sup>9</sup> / <sub>16</sub>   | 1 <sup>3</sup> / <sub>4</sub> | 1 <sup>1</sup> / <sub>16</sub> | 6     | 7 <sup>1</sup> / <sub>16</sub> | 5 <sup>5</sup> / <sub>8</sub> |
|                  | 9                   | MWS300-9        | 8.5              | 15                             |                                 | 6-7/16                         |                                  |                               |                                | 6     |                                |                               |
|                  | 12                  | MWS300-12       | 10               | 18                             |                                 | 7-15/16                        |                                  |                               |                                | 6     |                                |                               |
|                  | 18                  | MWS300-18       | 13               | 24                             |                                 | 10-15/16                       |                                  |                               |                                | 6     |                                |                               |
|                  | 24                  | MWS300-24       | 16               | 30                             |                                 | 13-15/16                       |                                  |                               |                                | 6     |                                |                               |
| MWS308           | 6                   | MWS308-6        | 9                | 12                             | 7 <sup>1</sup> / <sub>16</sub>  | 9-7/16                         | 6 <sup>1</sup> / <sub>16</sub>   | 2                             | 1 <sup>1</sup> / <sub>4</sub>  | 4     | 7 <sup>1</sup> / <sub>16</sub> | 3 <sup>3</sup> / <sub>4</sub> |
|                  | 9                   | MWS308-9        | 10.5             | 15                             |                                 | 6 <sup>1</sup> / <sub>4</sub>  |                                  |                               |                                | 6     |                                |                               |
|                  | 12                  | MWS308-12       | 12               | 18                             |                                 | 7 <sup>3</sup> / <sub>4</sub>  |                                  |                               |                                | 6     |                                |                               |
|                  | 18                  | MWS308-18       | 15               | 24                             |                                 | 10 <sup>3</sup> / <sub>4</sub> |                                  |                               |                                | 6     |                                |                               |
|                  | 24                  | MWS308-24       | 18               | 30                             |                                 | 13 <sup>3</sup> / <sub>4</sub> |                                  |                               |                                | 6     |                                |                               |
| MWS400           | 6                   | MWS400-6        | 14               | 13 <sup>3</sup> / <sub>4</sub> | 8 <sup>13</sup> / <sub>16</sub> | 11 <sup>1</sup> / <sub>2</sub> | 7 <sup>5</sup> / <sub>16</sub>   | 2 <sup>1</sup> / <sub>4</sub> | 1 <sup>7</sup> / <sub>16</sub> | 4     | 1 <sup>1</sup> / <sub>2</sub>  | 1                             |
|                  | 9                   | MWS400-9        | 16.5             | 16 <sup>3</sup> / <sub>4</sub> |                                 | 7 <sup>1</sup> / <sub>4</sub>  |                                  |                               |                                | 6     |                                |                               |
|                  | 12                  | MWS400-12       | 19               | 19 <sup>3</sup> / <sub>4</sub> |                                 | 8 <sup>3</sup> / <sub>4</sub>  |                                  |                               |                                | 6     |                                |                               |
|                  | 18                  | MWS400-18       | 24               | 25 <sup>3</sup> / <sub>4</sub> |                                 | 11 <sup>3</sup> / <sub>4</sub> |                                  |                               |                                | 6     |                                |                               |
|                  | 24                  | MWS400-24       | 29               | 31 <sup>3</sup> / <sub>4</sub> |                                 | 14 <sup>3</sup> / <sub>4</sub> |                                  |                               |                                | 6     |                                |                               |
|                  | 30                  | MWS400-30       | 34               | 37 <sup>3</sup> / <sub>4</sub> |                                 | 17 <sup>3</sup> / <sub>4</sub> |                                  |                               |                                | 6     |                                |                               |
| MWS502           | 6                   | MWS502-6        | 20               | 14 <sup>3</sup> / <sub>4</sub> | 10 <sup>7</sup> / <sub>16</sub> | 12 <sup>1</sup> / <sub>2</sub> | 8 <sup>5</sup> / <sub>8</sub>    | 2 <sup>1</sup> / <sub>2</sub> | 1 <sup>1</sup> / <sub>2</sub>  | 4     | 9 <sup>9</sup> / <sub>16</sub> | 1 <sup>1</sup> / <sub>4</sub> |
|                  | 9                   | MWS502-9        | 23.5             | 17 <sup>3</sup> / <sub>4</sub> |                                 | 15 <sup>1</sup> / <sub>2</sub> |                                  |                               |                                | 4     |                                |                               |
|                  | 12                  | MWS502-12       | 27               | 20 <sup>3</sup> / <sub>4</sub> |                                 | 9 <sup>1</sup> / <sub>4</sub>  |                                  |                               |                                | 6     |                                |                               |
|                  | 18                  | MWS502-18       | 34               | 26 <sup>3</sup> / <sub>4</sub> |                                 | 12 <sup>1</sup> / <sub>4</sub> |                                  |                               |                                | 6     |                                |                               |
|                  | 24                  | MWS502-24       | 41               | 32 <sup>3</sup> / <sub>4</sub> |                                 | 15 <sup>1</sup> / <sub>4</sub> |                                  |                               |                                | 6     |                                |                               |
|                  | 30                  | MWS502-30       | 48               | 38 <sup>3</sup> / <sub>4</sub> |                                 | 18 <sup>1</sup> / <sub>4</sub> |                                  |                               |                                | 6     |                                |                               |
| MWS515           | 6                   | MWS515-6        | 31               | 17 <sup>7</sup> / <sub>8</sub> | 12                              | 14 <sup>1</sup> / <sub>2</sub> | 10 <sup>1</sup> / <sub>4</sub>   | 3                             | 2                              | 4     | 5 <sup>5</sup> / <sub>8</sub>  | 1 <sup>1</sup> / <sub>2</sub> |
|                  | 9                   | MWS515-9        | 36               | 20 <sup>7</sup> / <sub>8</sub> |                                 | 17 <sup>1</sup> / <sub>2</sub> |                                  |                               |                                | 4     |                                |                               |
|                  | 12                  | MWS515-12       | 41               | 23 <sup>7</sup> / <sub>8</sub> |                                 | 10 <sup>1</sup> / <sub>4</sub> |                                  |                               |                                | 6     |                                |                               |
|                  | 18                  | MWS515-18       | 51               | 29 <sup>7</sup> / <sub>8</sub> |                                 | 13 <sup>1</sup> / <sub>4</sub> |                                  |                               |                                | 6     |                                |                               |
|                  | 24                  | MWS515-24       | 61               | 35 <sup>7</sup> / <sub>8</sub> |                                 | 16 <sup>1</sup> / <sub>4</sub> |                                  |                               |                                | 6     |                                |                               |
|                  | 30                  | MWS515-30       | 71               | 41 <sup>7</sup> / <sub>8</sub> |                                 | 19 <sup>1</sup> / <sub>4</sub> |                                  |                               |                                | 6     |                                |                               |
| MWS608           | 6                   | MWS608-6        | 31               | 17 <sup>7</sup> / <sub>8</sub> | 12 <sup>9</sup> / <sub>16</sub> | 14 <sup>1</sup> / <sub>2</sub> | 10 <sup>13</sup> / <sub>16</sub> | 3                             | 2                              | 4     | 5 <sup>5</sup> / <sub>8</sub>  | 1 <sup>1</sup> / <sub>2</sub> |
|                  | 9                   | MWS608-9        | 36               | 20 <sup>7</sup> / <sub>8</sub> |                                 | 17 <sup>1</sup> / <sub>2</sub> |                                  |                               |                                | 4     |                                |                               |
|                  | 12                  | MWS608-12       | 41               | 23 <sup>7</sup> / <sub>8</sub> |                                 | 10 <sup>1</sup> / <sub>4</sub> |                                  |                               |                                | 6     |                                |                               |
|                  | 18                  | MWS608-18       | 51               | 29 <sup>7</sup> / <sub>8</sub> |                                 | 13 <sup>1</sup> / <sub>4</sub> |                                  |                               |                                | 6     |                                |                               |
|                  | 24                  | MWS608-24       | 61               | 35 <sup>7</sup> / <sub>8</sub> |                                 | 16 <sup>1</sup> / <sub>4</sub> |                                  |                               |                                | 6     |                                |                               |
|                  | 30                  | MWS608-30       | 71               | 41 <sup>7</sup> / <sub>8</sub> |                                 | 19 <sup>1</sup> / <sub>4</sub> |                                  |                               |                                | 6     |                                |                               |

Podemos fabricar Marcos Tensores MTO (especiales) a solicitud.

# Marcos Tensores

*Martin*



## Marco Tensor Tubular (MTTU)

| Tamaño de Tensor | Desplazamiento | Número de Parte | A                                                                           | B                   | C                   | D  | E                  | F                   | G  | H  | I   | J      | K   | Tamaño de Tubo |         | Cuerda          |
|------------------|----------------|-----------------|-----------------------------------------------------------------------------|---------------------|---------------------|----|--------------------|---------------------|----|----|-----|--------|-----|----------------|---------|-----------------|
|                  |                |                 |                                                                             |                     |                     |    | Pernos             |                     |    |    |     | Pernos |     | Externo        | Interno | Barra           |
| MTTU10           | 3              | MTTU10-3        | 5¼                                                                          | 4⅜                  | 2 <sup>15</sup> ⁄₁₆ | 1½ | 7⁄₁₆               | 3 <sup>11</sup> ⁄₁₆ | 2⅝ | 1½ | 3⅛  | ½      | 7⁄₈ | 1¼             | 1       | ⅝ — 11          |
|                  | 6              | MTTU10-6        |                                                                             |                     |                     |    |                    |                     |    |    | 7⅛  |        |     |                |         |                 |
|                  | 9              | MTTU10-9        |                                                                             |                     |                     |    |                    |                     |    |    | 11⅛ |        |     |                |         |                 |
|                  | 12             | MTTU10-12       |                                                                             |                     |                     |    |                    |                     |    |    | 14⅛ |        |     |                |         |                 |
| MTTU25           | 6              | MTTU25-6        | 7                                                                           | 5 <sup>11</sup> ⁄₁₆ | 3 <sup>13</sup> ⁄₁₆ | 2  | ½                  | 4                   | 3  | 2  | 7⅝  | ½      | 1⅙  | 1¾             | 1½      | ¾ — 10          |
|                  | 9              | MTTU25-9        |                                                                             |                     |                     |    |                    |                     |    |    | 10⅝ |        |     |                |         |                 |
|                  | 12             | MTTU25-12       |                                                                             |                     |                     |    |                    |                     |    |    | 13⅝ |        |     |                |         |                 |
|                  | 18             | MTTU25-18       |                                                                             |                     |                     |    |                    |                     |    |    | 19⅝ |        |     |                |         |                 |
| MTTU30           | 9              | MTTU30-9        | 10                                                                          | 8 <sup>1</sup> ⁄₁₆  | 5½                  | 2⅞ | 1 <sup>1</sup> ⁄₁₆ | 5¼                  | 4  | 2½ | 10⅞ | ⅝      | 1½  | 2½             | 2¼      | 7⁄₈ — 9         |
|                  | 12             | MTTU30-12       |                                                                             |                     |                     |    |                    |                     |    |    | 14⅞ |        |     |                |         |                 |
|                  | 18             | MTTU30-18       |                                                                             |                     |                     |    |                    |                     |    |    | 21⅞ |        |     |                |         |                 |
|                  | 24             | MTTU30-24       |                                                                             |                     |                     |    |                    |                     |    |    | 27⅞ |        |     |                |         |                 |
| MTTU35           | 9              | MTTU35-9        | 10                                                                          | 8 <sup>1</sup> ⁄₁₆  | 5½                  | 2⅞ | 1 <sup>1</sup> ⁄₁₆ | 5¾                  | 4½ | 2½ | 13  | ⅝      | 1¾  | 3              | 2½      | 7⁄₈ — 6<br>ACME |
|                  | 12             | MTTU35-12       |                                                                             |                     |                     |    |                    |                     |    |    | 16  |        |     |                |         |                 |
|                  | 18             | MTTU35-18       |                                                                             |                     |                     |    |                    |                     |    |    | 22  |        |     |                |         |                 |
|                  | 24             | MTTU35-24       |                                                                             |                     |                     |    |                    |                     |    |    | 28  |        |     |                |         |                 |
| MTTU40           | 12             | MTTU40-12       | 14                                                                          | 11¾                 | 8½                  | 3½ | 7⁄₈                | 7½                  | 5½ | 3½ | 20  | ¾      | 2⅙  | 3½             | 3       | 1¼ — 5<br>ACME  |
|                  | 18             | MTTU40-18       |                                                                             |                     |                     |    |                    |                     |    |    | 26  |        |     |                |         |                 |
|                  | 24             | MTTU40-24       |                                                                             |                     |                     |    |                    |                     |    |    | 32  |        |     |                |         |                 |
|                  | 36             | MTTU40-36       |                                                                             |                     |                     |    |                    |                     |    |    | 44  |        |     |                |         |                 |
|                  | 48             | MTTU40-48       |                                                                             |                     |                     |    |                    |                     |    |    | 56  |        |     |                |         |                 |
| MTTU50           | 12             | MTTU50-12       | Fabricación Especial (MTO) de acuerdo a las especificaciones del rodamiento |                     |                     |    |                    | 11½                 | 9  | 5  | 25  | 1      | 3½  | 6              | 5       | 2¼ — 4<br>ACME  |
|                  | 18             | MTTU50-18       |                                                                             |                     |                     |    |                    |                     |    |    | 31  |        |     |                |         |                 |
|                  | 24             | MTTU50-24       |                                                                             |                     |                     |    |                    |                     |    |    | 37  |        |     |                |         |                 |
|                  | 36             | MTTU50-36       |                                                                             |                     |                     |    |                    |                     |    |    | 49  |        |     |                |         |                 |
|                  | 48             | MTTU50-48       |                                                                             |                     |                     |    |                    |                     |    |    | 61  |        |     |                |         |                 |

**Podemos fabricar Marcos Tensores MTO (especiales) a solicitud.**



Esta información puede ser usada para las poleas *Martin* con diseño de discos laterales rígidos. Eso incluye las poleas de Servicio Estándar, Servicio de Mina y Servicio de Cantera que están diseñadas usando los estándares CEMA/ANSI. La base de esto consiste en diseñar alrededor de una deflexión máxima del eje. Cualquier pregunta sobre diseño debe ser canalizada al departamento de Ingeniería de *Martin*.

1. Calcule la tensión efectiva,  $T_e$

$$T_e = \frac{HP \times 33,000}{FPM}$$

2. Calcule la tensión del lado flojo,  $T_2$

$$T_2 = K \times T_e$$

**Tabla 1: K-factor**

| Motriz | Auto TU       |         | Manual TU  |         |
|--------|---------------|---------|------------|---------|
|        | Env. de Banda | Desnuda | Recubierta | Desnuda |
| 180    | 0.84          | 0.5     | 1.2        | 0.8     |
| 190    | 0.77          | 0.46    | 1.1        | 0.8     |
| 200    | 0.72          | 0.42    | 1.1        | 0.7     |
| 210    | 0.67          | 0.38    | 1          | 0.7     |
| 220    | 0.62          | 0.35    | 0.9        | 0.6     |
| 230    | 0.58          | 0.33    | 0.9        | 0.6     |
| 240    | 0.54          | 0.3     | 0.8        | 0.6     |

3. Calcule la tensión del lado tenso,  $T_1$

$$T_1 = T_2 + T_e$$

4. Calcule la carga resultante para cada Polea no motriz, R

$$R = T_2 \times \text{Factor de Envoltura}$$

**Tabla 2:**

**Factor de Envoltura Polea no Motriz**

| Envoltura de Banda | Factor | Envoltura de Banda | Factor |
|--------------------|--------|--------------------|--------|
| 10°                | 0.174  | 130°               | 1.813  |
| 15°                | 0.261  | 135°               | 1.848  |
| 20°                | 0.347  | 140°               | 1.879  |
| 25°                | 0.433  | 145°               | 1.907  |
| 30°                | 0.518  | 150°               | 1.932  |
| 35°                | 0.601  | 155°               | 1.953  |
| 40°                | 0.684  | 160°               | 1.97   |
| 45°                | 0.765  | 165°               | 1.983  |
| 50°                | 0.845  | 170°               | 1.992  |
| 55°                | 0.923  | 175°               | 1.998  |
| 60°                | 1      | 180°               | 2      |
| 65°                | 1.075  | 185°               | 1.998  |
| 70°                | 1.147  | 190°               | 1.992  |
| 75°                | 1.218  | 195°               | 1.983  |
| 80°                | 1.286  | 200°               | 1.97   |
| 85°                | 1.351  | 205°               | 1.953  |
| 90°                | 1.414  | 210°               | 1.932  |
| 95°                | 1.475  | 215°               | 1.907  |
| 100°               | 1.532  | 220°               | 1.879  |
| 105°               | 1.587  | 225°               | 1.848  |
| 110°               | 1.638  | 230°               | 1.813  |
| 115°               | 1.687  | 235°               | 1.774  |
| 120°               | 1.732  | 240°               | 1.732  |

5. Calcule la carga resultante en la polea motriz. Divida  $T_1$  entre  $T_2$  ( $\frac{T_1}{T_2}$ ) y con el resultado vaya a la tabla 4:

Entonces calcule R:

$$R = T_2 \times \text{Factor}$$

6. Relación entre el Ancho de Banda y el Ancho de la Polea

$$PW = BW + 2 \quad (\text{Para bandas} < 48")$$

$$PW = BW + 3 \quad (\text{Para bandas} \geq 48")$$

7. Determine el diámetro mínimo de eje que debe usarse Tabla 5. Reste el ancho de cara del centro entre rodamientos. En la columna de ancho de cara baje hasta el renglón de la distancia entre centros de rodamientos menos el ancho de cara (interpole si es necesario) y hasta encontrar una carga en el eje mayor que la carga calculada anteriormente.

8. Los diámetros de las poleas son recomendados por los fabricantes de bandas y generalmente tienen mayor impacto en la selección del diámetro de la polea que la carga en si misma. La Tabla 3 se usa para comparar el diámetro recomendado por el fabricante de la banda con el PIW (libras por ancho de banda) para poleas de servicio estándar.

**Tabla 3: Capacidad de PIW en Poleas**

| Arco de Contacto | Diámetro de Polea (pulgadas) |     |     |     |     |     |     |     |     |     |     |     |     |      |
|------------------|------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|
|                  | 8                            | 10  | 12  | 14  | 16  | 18  | 20  | 24  | 30  | 36  | 42  | 48  | 54  | 60   |
| 10               | 65                           | 80  | 95  | 120 | 145 | 175 | 205 | 260 | 345 | 430 | 520 | 605 | 690 | 775  |
| 20               | 50                           | 60  | 75  | 95  | 115 | 135 | 160 | 200 | 265 | 335 | 400 | 465 | 535 | 600  |
| 30               | 45                           | 55  | 65  | 80  | 100 | 115 | 140 | 175 | 230 | 290 | 345 | 405 | 460 | 520  |
| 40               | 35                           | 45  | 55  | 70  | 85  | 100 | 120 | 150 | 200 | 245 | 295 | 345 | 395 | 445  |
| 50               | 30                           | 40  | 45  | 60  | 70  | 85  | 100 | 130 | 170 | 215 | 255 | 300 | 340 | 385  |
| 60               | 30                           | 40  | 45  | 60  | 70  | 85  | 100 | 125 | 165 | 205 | 250 | 290 | 330 | 375  |
| 70               | 30                           | 40  | 50  | 60  | 75  | 85  | 105 | 130 | 175 | 220 | 260 | 305 | 350 | 395  |
| 80               | 30                           | 45  | 50  | 65  | 80  | 95  | 115 | 140 | 190 | 235 | 285 | 330 | 375 | 425  |
| 90               | 35                           | 45  | 55  | 70  | 85  | 100 | 120 | 150 | 200 | 255 | 305 | 355 | 405 | 455  |
| 100              | 40                           | 50  | 60  | 75  | 90  | 110 | 130 | 160 | 215 | 270 | 325 | 380 | 430 | 485  |
| 110              | 45                           | 55  | 65  | 80  | 100 | 115 | 140 | 175 | 230 | 290 | 345 | 405 | 460 | 520  |
| 120              | 45                           | 55  | 65  | 85  | 105 | 120 | 145 | 185 | 245 | 305 | 365 | 425 | 490 | 550  |
| 130              | 50                           | 60  | 75  | 95  | 115 | 135 | 160 | 200 | 265 | 335 | 400 | 465 | 535 | 600  |
| 140              | 55                           | 70  | 80  | 105 | 125 | 150 | 180 | 225 | 300 | 375 | 450 | 525 | 600 | 675  |
| 150              | 60                           | 75  | 90  | 115 | 140 | 170 | 200 | 250 | 335 | 420 | 505 | 590 | 670 | 755  |
| 160              | 70                           | 85  | 100 | 130 | 160 | 185 | 225 | 280 | 375 | 465 | 560 | 650 | 745 | 840  |
| 170              | 75                           | 95  | 115 | 145 | 175 | 205 | 250 | 310 | 415 | 520 | 620 | 725 | 830 | 930  |
| 180              | 85                           | 105 | 125 | 160 | 195 | 230 | 275 | 345 | 460 | 575 | 690 | 805 | 920 | 1035 |
| 190              | 75                           | 95  | 115 | 145 | 175 | 205 | 250 | 310 | 415 | 520 | 620 | 725 | 830 | 930  |
| 200              | 70                           | 85  | 100 | 130 | 160 | 185 | 225 | 280 | 375 | 465 | 560 | 650 | 745 | 840  |
| 210              | 60                           | 75  | 90  | 115 | 140 | 170 | 200 | 250 | 335 | 420 | 505 | 590 | 670 | 755  |
| 220              | 55                           | 70  | 80  | 105 | 125 | 150 | 180 | 225 | 300 | 375 | 450 | 525 | 600 | 675  |
| 230              | 50                           | 60  | 75  | 95  | 115 | 135 | 160 | 200 | 265 | 335 | 400 | 465 | 535 | 600  |
| 240              | 45                           | 55  | 65  | 85  | 105 | 120 | 145 | 185 | 245 | 305 | 365 | 425 | 490 | 550  |

**Tabla 4: Factor de Carga Resultante, Polea Motriz**

| T1/T2 | Ángulo de Envoltura |       |       |       |       |       |       |       |       |       |       |       |       |  |
|-------|---------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|
|       | 180                 | 185   | 190   | 195   | 200   | 205   | 210   | 215   | 220   | 225   | 230   | 235   | 240   |  |
| 1.8   | 2.8                 | 2.798 | 2.79  | 2.778 | 2.761 | 2.739 | 2.713 | 2.681 | 2.645 | 2.605 | 2.56  | 2.511 | 2.458 |  |
| 2     | 3                   | 2.998 | 2.99  | 2.977 | 2.96  | 2.937 | 2.909 | 2.887 | 2.84  | 2.798 | 2.752 | 2.701 | 2.646 |  |
| 2.2   | 3.2                 | 3.197 | 3.19  | 3.177 | 3.158 | 3.135 | 3.107 | 3.073 | 3.035 | 2.992 | 2.944 | 2.892 | 2.836 |  |
| 2.4   | 3.4                 | 3.394 | 3.389 | 3.376 | 3.357 | 3.333 | 3.304 | 3.27  | 3.231 | 3.187 | 3.138 | 3.085 | 3.027 |  |
| 2.6   | 3.6                 | 3.597 | 3.589 | 3.575 | 3.556 | 3.532 | 3.502 | 3.467 | 3.427 | 3.382 | 3.332 | 3.278 | 3.219 |  |
| 2.8   | 3.8                 | 3.797 | 3.789 | 3.775 | 3.755 | 3.73  | 3.7   | 3.664 | 3.624 | 3.578 | 3.527 | 3.472 | 3.412 |  |
| 3     | 4                   | 3.997 | 3.989 | 3.974 | 3.955 | 3.929 | 3.898 | 3.862 | 3.821 | 3.774 | 3.723 | 3.667 | 3.606 |  |
| 3.2   | 4.2                 | 4.197 | 4.188 | 4.174 | 4.154 | 4.128 | 4.097 | 4.06  | 4.018 | 3.971 | 3.919 | 3.862 | 3.8   |  |
| 3.4   | 4.4                 | 4.397 | 4.388 | 4.374 | 4.353 | 4.327 | 4.295 | 4.258 | 4.215 | 4.168 | 4.115 | 4.057 | 3.995 |  |
| 3.6   | 4.6                 | 4.597 | 4.588 | 4.573 | 4.553 | 4.526 | 4.494 | 4.456 | 4.413 | 4.365 | 4.312 | 4.253 | 4.191 |  |
| 3.8   | 4.8                 | 4.797 | 4.788 | 4.773 | 4.752 | 4.725 | 4.693 | 4.655 | 4.611 | 4.562 | 4.509 | 4.45  | 4.387 |  |
| 4     | 5                   | 4.997 | 4.988 | 4.973 | 4.952 | 4.925 | 4.892 | 4.853 | 4.809 | 4.76  | 4.706 | 4.647 | 4.583 |  |
| 4.2   | 5.2                 | 5.197 | 5.188 | 5.172 | 5.151 | 5.124 | 5.091 | 5.052 | 5.008 | 4.958 | 4.903 | 4.844 | 4.779 |  |
| 4.4   | 5.4                 | 5.397 | 5.388 | 5.372 | 5.351 | 5.323 | 5.29  | 5.251 | 5.206 | 5.156 | 5.101 | 5.041 | 4.976 |  |

# Ingeniería de Poleas de Transportadores y ejes

*Martin*

**Tabla 5: Carga Permitida en los Ejes (libras) para Poleas**

| Diámetro de Eje                 | Centros de Rodamientos menos Cara | Ancho de Cara de la polea (Pulgadas) |      |       |       |       |      |      |      |       |       |       |       |       |       |
|---------------------------------|-----------------------------------|--------------------------------------|------|-------|-------|-------|------|------|------|-------|-------|-------|-------|-------|-------|
|                                 |                                   | 12                                   | 14   | 16    | 18    | 20    | 22   | 26   | 32   | 38    | 44    | 51    | 57    | 63    | 66    |
| 1 <sup>3</sup> / <sub>16</sub>  | 2                                 | 1000                                 | 920  | 780   | 670   | 590   | 530  | 440  | 350  | 290   | 240   | 210   | 180   | 170   | 160   |
|                                 | 6                                 | 570                                  | 520  | 440   | 380   | 340   | 300  | 250  | 200  | 160   | 140   | 120   | 100   | 94    | 90    |
|                                 | 10                                | 400                                  | 370  | 310   | 270   | 230   | 210  | 170  | 140  | 110   | 96    | 82    | 73    | 66    | 63    |
|                                 | 14                                | 300                                  | 280  | 240   | 200   | 180   | 160  | 130  | 110  | 87    | 74    | 63    | 56    | 51    | 48    |
| 1 <sup>7</sup> / <sub>16</sub>  | 3                                 | 1500                                 |      | 1400  | 1200  | 1100  | 950  | 790  | 620  | 510   | 440   | 370   | 330   | 300   | 290   |
|                                 | 6                                 | 1000                                 |      | 950   | 820   | 720   | 640  | 530  | 420  | 350   | 300   | 250   | 220   | 200   | 190   |
|                                 | 10                                | 700                                  |      | 660   | 570   | 500   | 450  | 370  | 290  | 240   | 210   | 180   | 160   | 140   | 130   |
|                                 | 14                                | 540                                  |      | 510   | 440   | 390   | 350  | 290  | 230  | 190   | 160   | 140   | 120   | 110   | 100   |
| 1 <sup>11</sup> / <sub>16</sub> | 3                                 | 2400                                 |      |       | 2300  | 2000  | 1800 | 1500 | 1200 | 980   | 830   | 710   | 630   | 570   | 540   |
|                                 | 6                                 | 1600                                 |      |       | 1600  | 1400  | 1200 | 1000 | 800  | 660   | 560   | 480   | 430   | 380   | 370   |
|                                 | 10                                | 1100                                 |      |       | 1100  | 960   | 850  | 700  | 560  | 460   | 390   | 340   | 300   | 270   | 260   |
|                                 | 16                                | 780                                  |      |       | 750   | 660   | 590  | 490  | 380  | 320   | 270   | 230   | 210   | 180   | 180   |
| 1 <sup>15</sup> / <sub>16</sub> | 3                                 | 3700                                 |      |       |       | 3500  | 3100 | 2600 | 2100 | 1700  | 1400  | 1200  | 1100  | 990   | 940   |
|                                 | 6                                 | 2500                                 |      |       |       | 2400  | 2100 | 1800 | 1400 | 1100  | 980   | 840   | 740   | 670   | 640   |
|                                 | 10                                | 1700                                 |      |       |       | 1700  | 1500 | 1200 | 970  | 800   | 680   | 580   | 520   | 470   | 440   |
|                                 | 16                                | 1200                                 |      |       |       | 1100  | 1000 | 840  | 670  | 550   | 470   | 400   | 360   | 320   | 310   |
| 2 <sup>3</sup> / <sub>16</sub>  | 3                                 |                                      | 5300 |       |       |       | 5100 | 4200 | 3300 | 2800  | 2400  | 2000  | 1800  | 1600  | 1500  |
|                                 | 8                                 |                                      | 2900 |       |       |       | 2800 | 2300 | 1900 | 1500  | 1300  | 1100  | 990   | 890   | 850   |
|                                 | 12                                |                                      | 2200 |       |       |       | 2100 | 1700 | 1400 | 1100  | 970   | 820   | 730   | 660   | 630   |
|                                 | 18                                |                                      | 1500 |       |       |       | 1500 | 1200 | 980  | 810   | 690   | 590   | 530   | 470   | 450   |
| 2 <sup>7</sup> / <sub>16</sub>  | 4                                 |                                      | 6300 |       |       |       |      | 5600 | 4400 | 3700  | 3100  | 2700  | 2400  | 2100  | 2000  |
|                                 | 8                                 |                                      | 4000 |       |       |       |      | 3600 | 2900 | 2400  | 2000  | 1700  | 1500  | 1400  | 1300  |
|                                 | 12                                |                                      | 3000 |       |       |       |      | 2700 | 2100 | 1700  | 1500  | 1300  | 1100  | 1000  | 970   |
|                                 | 18                                |                                      | 2100 |       |       |       |      | 1900 | 1500 | 1300  | 1100  | 910   | 810   | 730   | 690   |
| 2 <sup>11</sup> / <sub>16</sub> | 4                                 |                                      |      | 8100  |       |       |      |      | 6400 | 5300  | 4500  | 3800  | 3400  | 3100  | 2900  |
|                                 | 8                                 |                                      |      | 5300  |       |       |      |      | 4200 | 3400  | 2900  | 2500  | 2200  | 2000  | 1900  |
|                                 | 12                                |                                      |      | 3900  |       |       |      |      | 3100 | 2600  | 2200  | 1900  | 1600  | 1500  | 1400  |
|                                 | 18                                |                                      |      | 2800  |       |       |      |      | 2200 | 1800  | 1600  | 1300  | 1200  | 1100  | 1000  |
| 2 <sup>15</sup> / <sub>16</sub> | 4                                 |                                      |      | 10600 |       |       |      |      | 9100 | 7500  | 6400  | 5500  | 4900  | 4400  | 4200  |
|                                 | 8                                 |                                      |      | 6900  |       |       |      |      | 6000 | 4900  | 4200  | 3600  | 3200  | 2900  | 2700  |
|                                 | 14                                |                                      |      | 4600  |       |       |      |      | 3900 | 3200  | 2800  | 2300  | 2100  | 1900  | 1800  |
|                                 | 20                                |                                      |      | 3400  |       |       |      |      | 2900 | 2400  | 2000  | 1700  | 1600  | 1400  | 1300  |
| 3 <sup>1</sup> / <sub>16</sub>  | 6                                 |                                      |      |       | 11600 |       |      |      |      | 10100 | 8500  | 7200  | 6400  | 5700  | 5500  |
|                                 | 10                                |                                      |      |       | 8500  |       |      |      |      | 7400  | 6300  | 5300  | 4700  | 4200  | 4000  |
|                                 | 14                                |                                      |      |       | 6700  |       |      |      |      | 5800  | 4900  | 4200  | 3700  | 3300  | 3200  |
|                                 | 20                                |                                      |      |       | 5100  |       |      |      |      | 4400  | 3800  | 3200  | 2800  | 2500  | 2400  |
| 3 <sup>15</sup> / <sub>16</sub> | 6                                 |                                      |      |       |       | 16700 |      |      |      |       | 14200 | 12000 | 10600 | 9500  | 9000  |
|                                 | 10                                |                                      |      |       |       | 12400 |      |      |      |       | 10600 | 8900  | 7900  | 7100  | 6700  |
|                                 | 14                                |                                      |      |       |       | 9800  |      |      |      |       | 8400  | 7100  | 6300  | 5600  | 5300  |
|                                 | 20                                |                                      |      |       |       | 7500  |      |      |      |       | 6400  | 5400  | 4800  | 4300  | 4100  |
| 4 <sup>1</sup> / <sub>16</sub>  | 8                                 |                                      |      |       |       | 19600 |      |      |      |       | 19100 | 16100 | 14200 | 12700 | 12100 |
|                                 | 12                                |                                      |      |       |       | 15300 |      |      |      |       | 14800 | 12500 | 11100 | 9900  | 9400  |
|                                 | 16                                |                                      |      |       |       | 12500 |      |      |      |       | 12100 | 10300 | 9100  | 8100  | 7700  |
|                                 | 22                                |                                      |      |       |       | 9800  |      |      |      |       | 9500  | 8100  | 7100  | 6400  | 6000  |
| 4 <sup>15</sup> / <sub>16</sub> | 8                                 |                                      |      |       |       | 25200 |      |      |      |       |       | 23600 | 20800 | 18500 | 17600 |
|                                 | 12                                |                                      |      |       |       | 19900 |      |      |      |       |       | 18600 | 16400 | 14600 | 13900 |
|                                 | 16                                |                                      |      |       |       | 16400 |      |      |      |       |       | 15400 | 13500 | 12100 | 11500 |
|                                 | 22                                |                                      |      |       |       | 13000 |      |      |      |       |       | 12200 | 10700 | 9600  | 9100  |
| 5 <sup>1</sup> / <sub>16</sub>  | 10                                |                                      |      |       |       | 26600 |      |      |      |       |       |       | 25100 | 22300 | 21100 |
|                                 | 14                                |                                      |      |       |       | 22000 |      |      |      |       |       |       | 20700 | 18400 | 17500 |
|                                 | 18                                |                                      |      |       |       | 18700 |      |      |      |       |       |       | 17700 | 15700 | 14900 |
|                                 | 24                                |                                      |      |       |       | 15300 |      |      |      |       |       |       | 14500 | 12800 | 12200 |
| 6                               | 10                                |                                      |      |       |       | 35700 |      |      |      |       |       |       |       | 33100 | 31300 |
|                                 | 14                                |                                      |      |       |       | 29500 |      |      |      |       |       |       |       | 27300 | 25900 |
|                                 | 18                                |                                      |      |       |       | 25100 |      |      |      |       |       |       |       | 23300 | 22100 |
|                                 | 24                                |                                      |      |       |       | 20600 |      |      |      |       |       |       |       | 19000 | 19000 |
| 6 <sup>1</sup> / <sub>2</sub>   | 12                                |                                      |      |       |       | 39200 |      |      |      |       |       |       |       |       | 38000 |
|                                 | 16                                |                                      |      |       |       | 33200 |      |      |      |       |       |       |       |       | 32100 |
|                                 | 20                                |                                      |      |       |       | 28800 |      |      |      |       |       |       |       |       | 27800 |
|                                 | 26                                |                                      |      |       |       | 24000 |      |      |      |       |       |       |       |       | 23200 |
| 7                               | 12                                |                                      |      |       |       | 49000 |      |      |      |       |       |       |       |       |       |
|                                 | 16                                |                                      |      |       |       | 41400 |      |      |      |       |       |       |       |       |       |
|                                 | 20                                |                                      |      |       |       | 35900 |      |      |      |       |       |       |       |       |       |
|                                 | 26                                |                                      |      |       |       | 29900 |      |      |      |       |       |       |       |       |       |
| 7 <sup>1</sup> / <sub>2</sub>   | 14                                |                                      |      |       |       | 54100 |      |      |      |       |       |       |       |       |       |
|                                 | 18                                |                                      |      |       |       | 46500 |      |      |      |       |       |       |       |       |       |
|                                 | 22                                |                                      |      |       |       | 40800 |      |      |      |       |       |       |       |       |       |
|                                 | 28                                |                                      |      |       |       | 34400 |      |      |      |       |       |       |       |       |       |

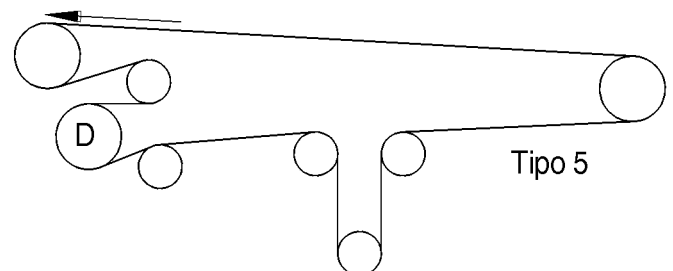
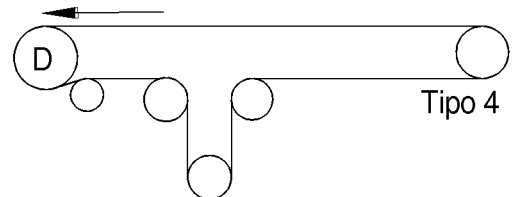
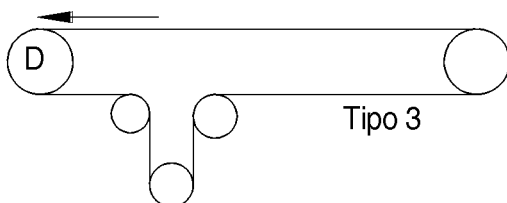
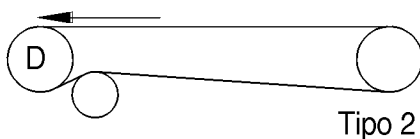
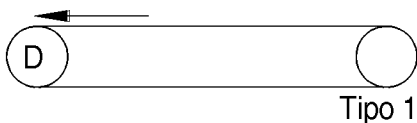
Basado en material del eje SAE 1018, usando un esfuerzo máximo de flexión de 8000 psi inducidas por la carga resultante (no torque), o una pendiente de deflexión máxima libre en el eje en la maza de 0.0023 pulgadas por pulgada (tangente de 8 minutos), lo que gobierne.

Fecha: \_\_\_\_\_ Por: \_\_\_\_\_  
 Compañía: \_\_\_\_\_  
 Contacto: \_\_\_\_\_  
 Transportador No.: \_\_\_\_\_ Proyecto: \_\_\_\_\_

Capacidad Requerida: \_\_\_\_\_ TPH  
 Longitud: \_\_\_\_\_ Pies  
 Elevación: \_\_\_\_\_ Pies o Ángulo de Inclinación  
 Material Transportado: \_\_\_\_\_ Densidad: \_\_\_\_\_ lb/pie<sup>3</sup> Ángulo de Reposo: \_\_\_\_\_  
 Velocidad de Banda: \_\_\_\_\_  
 Ancho de Banda: \_\_\_\_\_  
 Const. de la Banda: \_\_\_\_\_  
 Ángulo de los Rodillos: \_\_\_\_\_ Separación: \_\_\_\_\_ Separación de Retorno: \_\_\_\_\_  
 Núm. de Limpiadores: \_\_\_\_\_  
 Núm. de Raspadores: \_\_\_\_\_  
 Largo de los Faldones: \_\_\_\_\_ Altura del Material en los Faldones: \_\_\_\_\_

Potencia: \_\_\_\_\_  
 Tipo de Arrancadores: \_\_\_\_\_ (electrónico, fluido, etc.)  
 Centros de Rodamiento: \_\_\_\_\_ pulgadas

Tipo de Transportador: \_\_\_\_\_ (Ver diagramas)



# Cuestionario de Poleas



Vendedor: \_\_\_\_\_ Fecha: \_\_\_\_\_

Cliente: \_\_\_\_\_ Contacto: \_\_\_\_\_

Dirección: \_\_\_\_\_

Teléfono: \_\_\_\_\_ E-Mail: \_\_\_\_\_

No. de Polea: \_\_\_\_\_ Cantidad: \_\_\_\_\_

1. Tipo de Polea: ☐ Tambor ☐ Jaula de Ardilla
2. Cara Coronada o Plana: ☐ Coronada ☐ Plana
3. Servicio: ☐ Estándar ☐ Minería ☐ Cantera ☐ Cantera AR (Jaula de Ardilla) ☐ Ingeniería
4. Diámetro: ☐ 4" ☐ 6" ☐ 8" ☐ 10" ☐ 12" ☐ 14" ☐ 16" ☐ 18" ☐ 20" ☐ 24" ☐ 30" ☐ 36" ☐ 42" ☐ 48"  
☐ Otro diámetro \_\_\_\_\_"
5. Ancho de Cara: ☐ 12" ☐ 14" ☐ 16" ☐ 20" ☐ 26" ☐ 32" ☐ 38" ☐ 44" ☐ 51" ☐ 57" ☐ 63" ☐ 75"  
☐ Otro \_\_\_\_\_ (El ancho de cara estándar es: Ancho de banda +2" para bandas de hasta 42" y ancho de banda +3" arriba de 42")
6. Tipo de Maza: ☐ MXT ☐ QD ☐ TL ☐ MHE ☐ Sujeción sin Cuña ☐ \_\_\_\_\_
7. Barreno del Buje de la Polea: \_\_\_\_\_
8. Recubrimiento (Tambor): ☐ SBR Vulcanizado (seleccione el espesor y el patrón)  
Espesor: ☐ 1/4" ☐ 3/8" ☐ 1/2" ☐ 3/4" ☐ 1" ☐ \_\_\_\_\_"  
Patrón: ☐ Liso ☐ Herringbone ☐ Diamantado ☐ \_\_\_\_\_  
\* Si el uso es subterráneo por favor especifique MSHA y llámenos para asistencia.  
\* Si se utiliza en aplicaciones de manejo de granos y/o aplicaciones de partículas explosivas especifique SOF y llámenos para asesoría.  
☐ Remplazable, soldado  
☐ Uretano  
☐ Cerámico ☐ En frío ☐ Vulcanizado
9. Recubrimiento (Alas): ☐ Remplazable, deslizable ☐ Soldado  
☐ SBR Vulcanizado ☐ Urethano
10. Ejes (Básico): Diámetro \_\_\_\_\_ x Largo \_\_\_\_\_ Centro de Rodamientos: \_\_\_\_\_  
Extensión del Lado de la Transmisión ☐ Mano derecha ☐ Mano izquierda
11. Ejes (Más Detalles - Se puede necesitar un dibujo o un diagrama antes de fabricar)  
\_\_\_\_\_ Diám. Mayor del Eje (Dentro de la Polea) \_\_\_\_\_ Diám. del Eje en la Transmisión  
\_\_\_\_\_ Diám. del Eje en el Buje \_\_\_\_\_ Largo de los Cuñeros en la Transmisión  
\_\_\_\_\_ Diám. del Eje en el Rodamiento \_\_\_\_\_ Detalles de los Cuñeros en la Transmisión
12. Información de los rodamientos y la transmisión:  
☐ Incluir precio con la cotización ☐ Solamente para información

13. Notas: \_\_\_\_\_