

BCS Roll Cleaning System™ -Roll Cleaning:

Fluoron's BCS Roll Cleaning System™ is faster and cleaner than sand, soda or dry ice blasting. Eliminates build-up, improves product quality and increases dryer efficiency. Increased drying efficiency reduces steam costs.

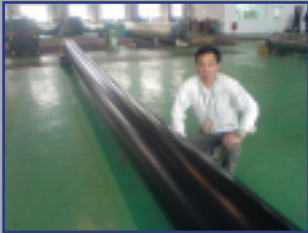


Advantages:

- Increased machine speed
- Decreased steam energy cost
- Fewer sheet breaks
- Better temperature profiles

Long Wearing Heat Shrinkable Sleeves

FLUORO-WEAR™ 102 roll covers based on reinforced *Teflon*® are excellent on felt carrying rolls having build up problems or corroded rolls causing felt wear. In some applications, a FLUORO-WEAR roll cover has lasted than 10 times longer than an unreinforced roll cover.



Anti-Static Heat Shrinkable Sleeves



FLUORO-STAT™ 102 Anti static roll covers combine the amazing non stick characteristics of *Teflon*® with anti static roll covers. FLUORO-STAT™ can be used on steel, rubber and fiberglass rolls

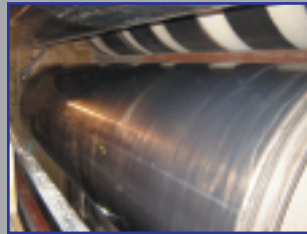
and is designed for dry area applications that create static charge such as bowed rolls.

Heat Shrinkable Sleeves For Recycled Stickers

Fluoro-Coat 200 spray-on coating can be ordered as heat shrinkable tubing. Now that this coating is bonded to the roll by the HST's retention rather than the coating itself, rolls with less than perfect surfaces can be remedied. Rolls that are pitted and corroded can now be restored to better than new and reap the benefits from this release coating with great chemical resistance.



Heat Shrinkable Sleeves of TEFLON® FEP



Fluoron Inc. offers FEP HST (heat shrinkable tube) roll cover products made from *Teflon*® to handle serious complications of sticking, build up, corrosion, pits and grooves.

These sleeves can be installed on site or in our facility. Even dryers can be fitted with this product without removing them from the machine.

Copley Rope Savers

Copley Rope Savers™ (CRS) increase the lifetime of ropes up to 500%, recreating the rope grooves to better than new. The heat shrinkable Copley Rope Saver™ can be installed quickly and easily on dryer rope grooves during a scheduled shutdown or wash-up.



Improves Poor Rope Life Due To:

- Build-up of coatings in the dryer groove
- Poor dryer groove surfaces (rough/pitted)
- Variation in rope groove depths

Heat Shrinkable Sleeves For De-Inking Rolls

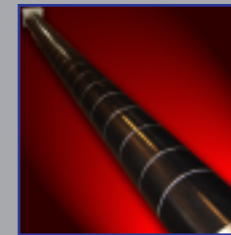
Ink solids building up on rubber rolls in the de-inking process can be handled with the help of a FLUORO-WEAR™ 307 cover. These roll covers can address the problems facing mills that utilize newsprint.



Advantages:

- Improved product quality
- Eliminates picking
- Increases production
- Restores surface to better than new

Heat Shrinkable Sleeves of TEFLON® FEP



FLUORO-WEAR™ 402 is constructed of UHMW-PE, the world's toughest plastic.

Fluoro-Wear™ 402 can be used to restore pitted or rusted roll to a high gloss surface ideal for segmented bowed rolls, paper carrying rolls, felt and wire return rolls. It has better release than steel, fiberglass, or common rubbers.



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