



Jiffy Packaging Sp. z o.o.  
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<b>NORM</b>	<b>UNIT</b>	<b>TECHNICAL PROPERTIES</b>	<b>ULD</b>
EN ISO 845	Kg/m <sup>3</sup>	<b>DENSITY</b>	18
EN ISO 3386/1	N/mm <sup>2</sup>	<b>COMPRESSIVE STRESS</b>	
		<b>1st impression</b>	
		- 25 % impression	0,022
		- 50 % impression	0,062
		- 70 % impression	0,158
		<b>4th impression</b>	
- 25 % impression	0,009		
- 50 % impression	0,047		
- 70 % impression	0,141		
EN ISO 1856	%	<b>COMPRESSION SET</b>	
		- 22 h/23°C/50 % after 2 h	< 35
		- 22 h/23°C/50 % after 24 h	< 25
ASTM D-3575-S	%	<b>THERMAL STABILITY</b> 24 h/70 °C	< 10

*The information above relies on our knowledge and experience and is assumed to be correct.  
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<b>NORM</b>	<b>UNIT</b>	<b>TECHNICAL PROPERTIES</b>	<b>LD</b>
EN ISO 845	Kg/m <sup>3</sup>	<b>DENSITY</b>	23
EN ISO 1798	N/mm <sup>2</sup>	<b>TENSILE STRENGTH</b>	
		- Extrusion direction	0,25
		- Cross direction	0,15
EN ISO 1798	%	<b>ELONGATION AT BREAK</b>	
		- Extrusion direction	137
		- Cross direction	112
EN ISO 3386/1	N/mm <sup>2</sup>	<b>COMPRESSIVE STRESS</b>	
		<b>1st impression</b>	
		- 25 % impression	0,037
		- 50 % impression	0,096
		- 70 % impression	0,223
		<b>4th impression</b>	
		- 25 % impression	0,016
		- 50 % impression	0,058
		- 70 % impression	0,154
EN ISO 1856	%	<b>COMPRESSION SET</b>	
		- 22 h/23°C/50 % after 2 h	< 25
		- 22 h/23°C/50 % after 24 h	< 20
ASTM D-3575-S	%	<b>THERMAL STABILITY</b> 24 h/70 °C	< 10
ASTM D-3575-BB	%	<b>COMPRESSIVE CREEP</b> 1.0 psi / 168 h/ 23°C	< 10

The MDL (70kg/m<sup>3</sup>) top layer is available as a option, in standard white version.  
 Thickness of high density layer (approximately 3mm) is included in the product thickness.

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<b>NORM</b>	<b>UNIT</b>	<b>TECHNICAL PROPERTIES</b>	<b>LD Black</b>
EN ISO 845	Kg/m <sup>3</sup>	<b>DENSITY</b>	23
EN ISO 1798	N/mm <sup>2</sup>	<b>TENSILE STRENGTH</b>	
		- Extrusion direction	0,25
		- Cross direction	0,15
EN ISO 1798	%	<b>ELONGATION AT BREAK</b>	
		- Extrusion direction	137
		- Cross direction	112
EN ISO 3386/1	N/mm <sup>2</sup>	<b>COMPRESSIVE STRESS</b>	
		<b>1st impression</b>	
		- 25 % impression	0,037
		- 50 % impression	0,096
		- 70 % impression	0,223
		<b>4th impression</b>	
- 25 % impression	0,016		
- 50 % impression	0,058		
- 70 % impression	0,154		
EN ISO 1856	%	<b>COMPRESSION SET</b>	
		- 22 h/23°C/50 % after 2 h	< 25
		- 22 h/23°C/50 % after 24 h	< 20
ASTM D-3575-S	%	<b>THERMAL STABILITY</b> 24 h/70 °C	< 10
ASTM D-3575-BB	%	<b>COMPRESSIVE CREEP</b> 1.0 psi / 168 h/ 23°C	< 10

The MDL (70kg/m<sup>3</sup>) top layer is available as a option, in black version.

Thickness of high density layer (approximately 3mm) is included in the product thickness.

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<b>NORM</b>	<b>UNIT</b>	<b>TECHNICAL PROPERTIES</b>	<b>ANTISTATIC LD</b>
EN ISO 845	Kg/m <sup>3</sup>	<b>DENSITY</b>	23
EN ISO 1798	N/mm <sup>2</sup>	<b>TENSILE STRENGTH</b>	
		- Extrusion direction	0,25
		- Cross direction	0,15
EN ISO 1798	%	<b>ELONGATION AT BREAK</b>	
		- Extrusion direction	137
		- Cross direction	112
EN ISO 3386/1	N/mm <sup>2</sup>	<b>COMPRESSIVE STRESS</b>	
		<b>1st impression</b>	
		- 25 % impression	0,037
		- 50 % impression	0,096
		- 70 % impression	0,223
		<b>4th impression</b>	
		- 25 % impression	0,016
		- 50 % impression	0,058
		- 70 % impression	0,154
EN ISO 1856	%	<b>COMPRESSION SET</b>	
		- 22 h/23°C/50 % after 2 h	< 25
		- 22 h/23°C/50 % after 24 h	< 20
NBN B62-201 DIN 52612	W/mK	<b>THERMAL CONDUCTIVITY</b> 10 °C	-
ASTM D-3575-S	%	<b>THERMAL STABILITY</b> 24 h/70 °C	< 10
ASTM D-3575-BB	%	<b>COMPRESSIVE CREEP</b> 1.0 psi / 168 h/ 23°C	< 10
IEC 61340-5-1	Ω (Ohm)	<b>SURFACE RESISTIVITY <sup>(1)</sup></b> 23 °C 50 % RH	< 10 <sup>11</sup> Ω
US FEDERAL TEST Standard 101C Method 4046	S	<b>STATIC DECAY (1)</b> 23 °C 50 % RH	< 2 seconden

The MDL (70kg/m<sup>3</sup>) top layer is available as a option, in antistatic pink version.  
 Thickness of high density layer (approximately 3mm) is included in the product thickness.

(1) The above mentioned antistatic characteristics are valid for 2 years after production date.  
 Polylam® antistatic contains amines.

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<b>NORM</b>	<b>UNIT</b>	<b>TECHNICAL PROPERTIES</b>	<b>MD</b>
EN ISO 845	Kg/m <sup>3</sup>	<b>DENSITY</b>	28
EN ISO 1798	N/mm <sup>2</sup>	<b>TENSILE STRENGTH</b>	
		- Extrusion direction	0,305
		- Cross direction	0,185
EN ISO 1798	%	<b>ELONGATION AT BREAK</b>	
		- Extrusion direction	141
		- Cross direction	115
EN ISO 3386/1	N/mm <sup>2</sup>	<b>COMPRESSIVE STRESS</b>	
		<b>1st impression</b>	
		- 25 % impression	0,047
		- 50 % impression	0,114
		- 70 % impression	0,267
		<b>4th impression</b>	
- 25 % impression	0,028		
- 50 % impression	0,089		
- 70 % impression	0,228		
EN ISO 1856	%	<b>COMPRESSION SET</b>	
		- 22 h/23°C/50 % after 2 h	< 25
		- 22 h/23°C/50 % after 24 h	< 20
ASTM D-3575-S	%	<b>THERMAL STABILITY</b> 24 h/70 °C	< 5
ASTM D-3575-BB	%	<b>COMPRESSIVE CREEP</b> 1.0 psi / 168 h/ 23°C	< 10

The MDL (70kg/m<sup>3</sup>) top layer is available as a option, in standard white version.  
 Thickness of high density layer (approximately 3mm) is included in the product thickness.

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<b>NORM</b>	<b>UNIT</b>	<b>TECHNICAL PROPERTIES</b>	<b>MD Black</b>
EN ISO 845	Kg/m <sup>3</sup>	<b>DENSITY</b>	28
EN ISO 1798	N/mm <sup>2</sup>	<b>TENSILE STRENGTH</b>	
		- Extrusion direction	0,305
		- Cross direction	0,185
EN ISO 1798	%	<b>ELONGATION AT BREAK</b>	
		- Extrusion direction	141
		- Cross direction	115
EN ISO 3386/1	N/mm <sup>2</sup>	<b>COMPRESSIVE STRESS</b>	
		<b>1st impression</b>	
		- 25 % impression	0,047
		- 50 % impression	0,114
		- 70 % impression	0,267
		<b>4th impression</b>	
- 25 % impression	0,028		
- 50 % impression	0,089		
- 70 % impression	0,228		
EN ISO 1856	%	<b>COMPRESSION SET</b>	
		- 22 h/23°C/50 % after 2 h	< 25
		- 22 h/23°C/50 % after 24 h	< 20
ASTM D-3575-S	%	<b>THERMAL STABILITY</b> 24 h/70 °C	< 5
ASTM D-3575-BB	%	<b>COMPRESSIVE CREEP</b> 1.0 psi / 168 h/ 23°C	< 10

The MDL (70kg/m<sup>3</sup>) top layer is available as a option, in black version.

Thickness of high density layer (approximately 3mm) is included in the product thickness.

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<b>NORM</b>	<b>UNIT</b>	<b>TECHNICAL PROPERTIES</b>	<b>MD RENEW</b>
EN ISO 845	Kg/m <sup>3</sup>	<b>DENSITY</b>	28
EN ISO 1798	N/mm <sup>2</sup>	<b>TENSILE STRENGTH</b>	
		- Extrusion direction	0,328
		- Cross direction	0,212
EN ISO 1798	%	<b>ELONGATION AT BREAK</b>	
		- Extrusion direction	144
		- Cross direction	125
EN ISO 3386/1	N/mm <sup>2</sup>	<b>COMPRESSIVE STRESS</b>	
		<b>1st impression</b>	
		- 25 % impression	0,047
		- 50 % impression	0,114
		- 70 % impression	0,267
		<b>4th impression</b>	
		- 25 % impression	0,032
		- 50 % impression	0,095
		- 70 % impression	0,250
ASTM D-3575-B	%	<b>COMPRESSION SET</b>	
		- 22 h/23°C/50 % after 2 h	< 25
		- 22 h/23°C/50 % after 24 h	< 20
ASTM D-3575-S	%	<b>THERMAL STABILITY</b> 24 h/70 °C	< 5
ASTM D-3575-BB	%	<b>COMPRESSION CREEP</b> 1.25 psi / 168 h/ 23°C	< 10
Contains at least	%	<b>recycled pre-consumer raw material</b>	60 and up to 100

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<b>NORM</b>	<b>UNIT</b>	<b>TECHNICAL PROPERTIES</b>	<b>ANTISTATIC MD</b>
EN ISO 845	Kg/m <sup>3</sup>	<b>DENSITY</b>	28
EN ISO 1798	N/mm <sup>2</sup>	<b>TENSILE STRENGTH</b>	
		- Extrusion direction	0,305
		- Cross direction	0,185
EN ISO 1798	%	<b>ELONGATION AT BREAK</b>	
		- Extrusion direction	141
		- Cross direction	115
EN ISO 3386/1	N/mm <sup>2</sup>	<b>COMPRESSIVE STRESS</b>	
		<b>1st impression</b>	
		- 25 % impression	0,058
		- 50 % impression	0,126
		- 70 % impression	0,286
		<b>4th impression</b>	
- 25 % impression	0,028		
- 50 % impression	0,089		
- 70 % impression	0,228		
EN ISO 1856	%	<b>COMPRESSION SET</b>	
		- 22 h/23°C/50 % after 2 h	< 25
		- 22 h/23°C/50 % after 24 h	< 20
NBN B62-201 DIN 52612	W/mK	<b>THERMAL CONDUCTIVITY</b> 10 °C	-
ASTM D-3575-S	%	<b>THERMAL STABILITY</b> 24 h/70 °C	< 5
ASTM D-3575-BB	%	<b>COMPRESSIVE CREEP</b> 1.0 psi / 168 h/ 23°C	< 10
IEC 61340-5-1	Ω (Ohm)	<b>SURFACE RESISTIVITY <sup>(1)</sup></b> 23 °C 50 % RH	< 10 <sup>11</sup> Ω
US FEDERAL TEST Standard 101C Method 4046	S	<b>STATIC DECAY (1)</b> 23 °C 50 % RH	< 2 seconden

The MDL (70kg/m<sup>3</sup>) top layer is available as a option, in antistatic pink version.  
 Thickness of high density layer (approximately 3mm) is included in the product thickness.  
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<b>NORM</b>	<b>UNIT</b>	<b>TECHNICAL PROPERTIES</b>	<b>HD</b>
EN ISO 845	Kg/m <sup>3</sup>	<b>DENSITY</b>	35
EN ISO 1798	N/mm <sup>2</sup>	<b>TENSILE STRENGTH</b> - Extrusion direction	0,328
		- Cross direction	0,212
EN ISO 1798	%	<b>ELONGATION AT BREAK</b> - Extrusion direction	144
		- Cross direction	125
EN ISO 3386/1	N/mm <sup>2</sup>	<b>COMPRESSIVE STRESS</b> <b>1st impression</b> - 25 % impression	0,058
		- 50 % impression	0,126
		- 70 % impression	0,286
		<b>4th impression</b> - 25 % impression	0,032
		- 50 % impression	0,095
		- 70 % impression	0,250
EN ISO 1856	%	<b>COMPRESSION SET</b> - 22 h/23°C/50 % after 2 h	< 25
		- 22 h/23°C/50 % after 24 h	< 20
NBN B62-201 DIN 52612	W/mK	<b>THERMAL CONDUCTIVITY</b> 10 °C	0,055
DIN 53428	Vol. %	<b>WATER ABSORPTION</b> 20 °C/ 24 h capillary absorption	
		- after 24 h	< 1
		- after 7 days	< 1.5
		- after 28 days	< 3
(70kg/m <sup>3</sup> ) top D-3575-S	%	<b>THERMAL STABILITY</b> 24 h/70 °C	< 5
(70kg/m <sup>3</sup> ) top D-3575-BB	%	<b>COMPRESSIVE CREEP</b> 1.25 psi / 168 h/ 23°C	< 10

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<b>NORM</b>	<b>UNIT</b>	<b>TECHNICAL PROPERTIES</b>	<b>HD Black</b>
EN ISO 845	Kg/m <sup>3</sup>	<b>DENSITY</b>	35
EN ISO 1798	N/mm <sup>2</sup>	<b>TENSILE STRENGTH</b>	
		- Extrusion direction	0,328
		- Cross direction	0,212
EN ISO 1798	%	<b>ELONGATION AT BREAK</b>	
		- Extrusion direction	144
		- Cross direction	125
EN ISO 3386/1	N/mm <sup>2</sup>	<b>COMPRESSIVE STRESS</b>	
		<b>1st impression</b>	
		- 25 % impression	0,058
		- 50 % impression	0,126
		- 70 % impression	0,286
		<b>4th impression</b>	
- 25 % impression	0,032		
- 50 % impression	0,095		
- 70 % impression	0,250		
EN ISO 1856	%	<b>COMPRESSION SET</b>	
		- 22 h/23°C/50 % after 2 h	< 25
		- 22 h/23°C/50 % after 24 h	< 20
NBN B62-201 DIN 52612	W/mK	<b>THERMAL CONDUCTIVITY</b> 10 °C	0,055
DIN 53428	Vol. %	<b>WATER ABSORPTION</b>	
		20 °C/ 24 h capillary absorption	
		- after 24 h	< 1
		- after 7 days	< 1.5
		- after 28 days	< 3
(70kg/m <sup>3</sup> ) top D-3575-S	%	<b>THERMAL STABILITY</b> 24 h/70 °C	< 5
(70kg/m <sup>3</sup> ) top D-3575-BB	%	<b>COMPRESSIVE CREEP</b> 1.25 psi / 168 h/ 23°C	< 10

The MDL (70kg/m<sup>3</sup>) top layer is available as a option, in black version.  
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<b>NORM</b>	<b>UNIT</b>	<b>TECHNICAL PROPERTIES</b>	<b>ANTISTATIC HD</b>
EN ISO 845	Kg/m <sup>3</sup>	<b>DENSITY</b>	35
EN ISO 1798	N/mm <sup>2</sup>	<b>TENSILE STRENGTH</b>	
		- Extrusion direction	0,328
		- Cross direction	0,212
EN ISO 1798	%	<b>ELONGATION AT BREAK</b>	
		- Extrusion direction	144
		- Cross direction	125
EN ISO 3386/1	N/mm <sup>2</sup>	<b>COMPRESSIVE STRESS</b>	
		<b>1st impression</b>	
		- 25 % impression	0,058
		- 50 % impression	0,126
		- 70 % impression	0,286
		<b>4th impression</b>	
		- 25 % impression	0,032
		- 50 % impression	0,095
		- 70 % impression	0,250
EN ISO 1856	%	<b>COMPRESSION SET</b>	
		- 22 h/23°C/50 % after 2 h	< 25
		- 22 h/23°C/50 % after 24 h	< 20
NBN B62-201 DIN 52612	W/mK	<b>THERMAL CONDUCTIVITY</b> 10 °C	0,055
DIN 53428	Vol. %	<b>WATER ABSORPTION</b>	
		20 °C/ 24 h capillary absorption	
		- after 24h	< 1
		- after 7 days	< 1.5
		- after 28 days	< 3
ASTM D-3575-S THE MDL	%	<b>THERMAL STABILITY</b> 24 h/70 °C	< 5
ASTM D-3575-BB	%	<b>COMPRESSIVE CREEP</b> 1.0 psi / 168 h/ 23°C	< 10
IEC 61340-5-1	Ω (Ohm)	<b>SURFACE RESISTIVITY</b> <sup>(1)</sup> 23 °C 50 % RH	< 10 <sup>11</sup> Ω
US FEDERAL TEST Standard 101C Method 4046	S	<b>STATIC DECAY (1)</b> 23 °C 50 % RH	< 2 seconden

The MDL (70kg/m<sup>3</sup>) top layer is available as a option, in antistatic pink version.  
 Thickness of high density layer (approximately 3mm) is included in the product thickness.

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<b>NORM</b>	<b>UNIT</b>	<b>TECHNICAL PROPERTIES</b>	<b>UHD</b>
EN ISO 845	Kg/m <sup>3</sup>	<b>DENSITY</b>	65
EN ISO 3386/1	N/mm <sup>2</sup>	<b>COMPRESSIVE STRESS</b>	
		<b>1st impression</b>	
		- 25 % impression	0,084
		- 50 % impression	0,160
		- 70 % impression	0,325
		<b>4th impression</b>	
- 25 % impression	0,060		
- 50 % impression	0,138		
- 70 % impression	0,320		
EN ISO 1856	%	<b>COMPRESSION SET</b>	
		- 22 h/23°C/50 % after 2 h	< 25
		- 22 h/23°C/50 % after 24 h	< 20
ASTM D-3575-S	%	<b>THERMAL STABILITY</b> 24 h/70 °C	< 5

The MDL top layer is available as a option, in special white HDS version (100kg/m<sup>3</sup>).  
 Thickness of high density layer (approximately 3mm) is included in the product thickness.

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<b>NORM</b>	<b>UNIT</b>	<b>TECHNICAL PROPERTIES</b>	<b>ANTISTATIC UHD</b>
EN ISO 845	Kg/m <sup>3</sup>	<b>DENSITY</b>	65
EN ISO 3386/1	N/mm <sup>2</sup>	<b>COMPRESSIVE STRESS</b>	
		<b>1st impression</b>	
		- 25 % impression	0,084
		- 50 % impression	0,160
		- 70 % impression	0,325
		<b>4th impression</b>	
- 25 % impression	0,060		
- 50 % impression	0,138		
- 70 % impression	0,320		
EN ISO 1856	%	<b>COMPRESSION SET</b>	
		- 22 h/23°C/50 % after 2 h	< 25
		- 22 h/23°C/50 % after 24 h	< 20
ASTM D-3575-S THE MDL	%	<b>THERMAL STABILITY</b> 24 h/70 °C	< 5
IEC 61340-5-1	Ω (Ohm)	<b>SURFACE RESISTIVITY <sup>(1)</sup></b> 23 °C 50 % RH	< 10 <sup>11</sup> Ω
US FEDERAL TEST Standard 101C Method 4046	S	<b>STATIC DECAY (1)</b> 23 °C 50 % RH	< 2 seconden

The MDL top layer is available as a option, in special white HDS version (100kg/m<sup>3</sup>).  
 Thickness of high density layer (approximately 3mm) is included in the product thickness.  
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