Technical datasheet

Fabric EC 6/7 0+0 (NR) Natural(black skim)

color



Article code: LWFA560140

Light Weight Rubber			
Tobacco			
Cold resistant, Hydrolysis resistant, Foodgrade			
Slider bed, Rollers, Flat			
	polyester/cotton, flexible		
	7		
material	fabric, polyester/cotton		
finish	bare fabric		
color	natural		
material	fabric, polyester/cotton		
finish	bare fabric		
	Tobacco Cold resistant, Hydrolysis resis Slider bed, Rollers, Flat material finish color material		

ISO 21181		6	N/mm	34.26	lbs/in.
AB method KV.002	belt	3.5	mm	0.14	in.
	top cover	0	mm	0	in.
AB method KV.004		4.5	kg/m²	0.92	lbs/ft²
continuous	from / to	-40 / 121	°C	-40 / 249.8	°F
short	from / to	-40 / 121	°C	-40 / 249.8	°F
standard		1829	mm	72.01	in.
maximum		1829	mm	72.01	in.
	AB method KV.002 AB method KV.004 continuous short standard	AB method KV.002 belt top cover AB method KV.004 from / to short from / to standard	AB method KV.002 belt 3.5 top cover 00 AB method KV.004 from / to -40 / 121 short from / to -40 / 121 standard 1829	AB method KV.002 belt 3.5 mm top cover 0 mm AB method KV.004 rom / to -40 / 121 °C short from / to -40 / 121 °C standard 1829 mm	AB method KV.002 belt 3.5 mm 0.14 top cover 0 mm 0.14 AB method KV.004 -40 -40 0 AB method KV.004 from / to -40 / 121 °C -40 / 249.8 short from / to -40 / 121 °C -40 / 249.8 standard Imm 1829 mm 72.01

natural

Fabrication

Vulcanizing is always preferable. Cold splicing can only be done when the belt is exposed to normal temperature and the humidity is not excessive. For the working method, consult the splice information and the equipment literature. Apply the recommended splice as indicated in the seperate information.

Additional information

This sheet contains typical values, which apply to a temperature of approx. 20 °C (68 °F), unless otherwise stated, individual data may differ. We recommend to keep the belt tension to a practical working minimum to maximize the service life of the belt and machine parts.

Always protect belts from sunlight/UV-radiation, avoid temperatures below 10°C and above 40°C, dust and dirt. Store belts in a cool and dry place and if possible in their original packaging.

For details consult 'Storage and handling instructions' or contact our specialist.

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