Technical datasheet

Antistatic (AS)

PTFE KEV Mesh K64-515 1x1



Article code: PPFK000003

Andrea Court I I Roovers				
General information				
Product group	Peak Products	Peak Products		
Belt construction				
Fabric tension layer	aramid	aramid		
Color	Straw			
Characteristics				
Food Grade (FG)	yes	Yes; Yes; Yes		

Technical data				
Belt thickness			0.9 mm	0.04 in.
Weight			0.35 kg/m ²	0.07 lbs/ft ²
PTFE content			30 %	
Operating temperature	continuous	from / to	-73 / 260 °C	-99.4 / 500 °F
	short	from / to	-73 / 300 °C	-99.4 / 572 °F
Manufacturing length	maximum		100000 mm	3937.01 in.
Manufacturing width	standard		2600 mm	102.36 in.
	maximum		5000 mm	196.85 in.

Fabrication	
Recommended splice method	Peak Products

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.

Keep the belt tension to a practical working minimum for maximum belt and machine life.

Store loose and wrapped in plastic. The allowable product temperature may vary.

Consult our specialists is case of questions or remarks.

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