General Information	889 2 Ply Whit	e PU Smooth C X FS
MWR Part#		889
Description		2 Ply White PU Smooth C X FS
Additional Specifications	<u> 255000000</u>	NA-1107 2M5 U0-U2 W A VL
Product Category	海豚恐然	Conveyor and Process Belts
Applications	100 MARCH	
Special features	INTERNATION	Wick resistant driving surface
Main industry segments		Food industry
Product Construction Design		
Conveying side material		Polyurethane (TPU)
Conveying side surface		VL Velvet
Conveying side property		
Conveying side color		White
Traction layer (material)		Polyester (PET)
Number of Plies		
Pulley side material		Fabric with polyurethane (TPU) impregnation
Pulley side surface		Fabric
Pulley side property		
Pulley side color		White
Product Characteristics		TYTING.
Antistatically equipped		Yes
Food suitability, FDA conformance		Yes
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Technical Data		
Thickness of belt		1.30 mm (0.05 in.)
Mass of belt (belt weight)		1.50 kg/m² (0.31 lbs./sq.ft)
Max. admissible pull		12 N/mm (68.5 lbs./in.)
Elongation at 1%		6 N/mm (34.0 lbs./in.)
Min. operating temperature		-20 °C (-4 °F)
Max. operating temperature		100 °C (212 °F)
Maximum width		
Maximum width		2000 mm (79 in.)
Joining Related Properties		
Primary joining method		Single Finger - 80 x 10 mm
Secondary joining methods		Diagonal Single Finger, Double Finger, Skived Joint '1'
Bending roller min. diameter		8 mm (0.31 in.)
Counter-bending roller min. diameter		16 mm (0.63 in.)
Knife edge minimum radius		4 mm (0.16 in.)
Application Suitability		
Suitable to metal detector		Yes
Conveying on skid bed		Yes



Conveying on rollers

 ${\bf Application\ specialists\ are\ ready\ to\ help-call\ 763-559-2551.\ On-site\ installation\ team\ available.}$

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Yes