

Technical	PolyBelt		
Data Sheet	MA-1500		T
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		No.	
	$(\widehat{1})$	1	NBR(Textured Pattern, Blue)
Construction		2	Polyamide Fabric
	2	3	Polyamide Film
	3	4	NBR(Textured Pattern, Blue)
	(4)		
Item	Description		Measuring Conditions
Anti-Static Property Dimensions	Yes		
Thickness	3.50mm		
Width	10 ~ 300mm		
Length	300 ~ 100,000mm		
Longar	700,00011111		
Joint Description			
	Skived joint		
	Adhesive Polybond A and E		
Physical Properties			
Tensile Strength	450N/mm W	Test Speed 50 mm/min Ambient condition 20°C×60%	
Elongation at Break	20%	Am	bient condition 20°C×60%
Standard Elongation	2%		
Shaft load at e= 2%	45.0N/mm W		
Minimum Pulley Diameter Efficiency of Joint	100mm		
Service Temperature Range	Approx. 80% - 20 ~ +80°C		
Coefficient of Friction	0.5 ~ 0.6 (Blue)	Mes	asured on a Steel Plate
Godinolent of Friedon	0.5 ~ 0.6 (Blue)		asured on a Steel Plate
Mass	4kg/m²		addied on a closi i late
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Features and Main Applications			
Remarks			