
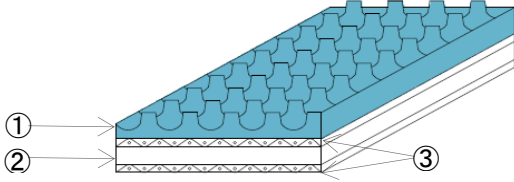


Technical Data Sheet		Belt type			
Applications		<ul style="list-style-type: none"> • Conveyor • Folder Gluer • Stacker 			
Item		Description		Remarks	
Specification	Construction			<ul style="list-style-type: none"> ①NBR (Rough top, Blue, 75° Shore A) ②Rubber (White) ③PES Fabric (White) 	
	Dimensions	Antistatic	Yes		
Width		10 to 1829 [mm]			
Length		700 to 90,000 [mm]			
Thickness		6.7 [mm]			
Joint		Skived Joint			
Properti	Tensile strength	315 [N/mm]		Test speed : 50 mm/min	
	Elongation at break	N/A		Ambient condition: 23°C,50%R.H.	
	Standard elongation	0.5 [%]			
	Tension at 0.5 [%]	3 [N/mm]		Ambient condition: 23°C,50%R.H.	
	Minimum pulley dia.	Ø50 [mm]			
	Operating temp.	-18 to 121 [°C]			
	Coefficient of friction	0.9 (Steel) NBR side 0.2 (Steel) Fabric side		Measurement condition: 7kPa, 1mm/s Ambient condition: 23°C,50%R.H.	
	Mass	5.3 [kg/m ²]			
Features	<ul style="list-style-type: none"> • Excellent Wear & Oil Resistant NBR Surface 				

NITTA CORPORATION OF AMERICA

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