
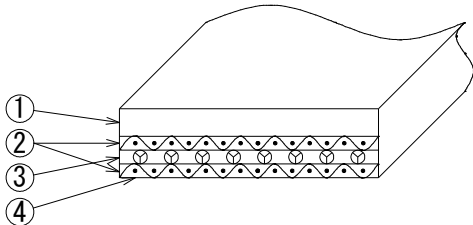


Technical Data Sheet		SEB™		
		Belt type	SE-A-NR	
Applications		<ul style="list-style-type: none"> • Feeder belts • Sack machines 		
Item		Description		Remarks
Specification	Construction			<ul style="list-style-type: none"> ① Blue natural rubber (Ground surface) ② Polyamide fabric ③ Polyester cord ④ Black chloroprene rubber (Glossy surface)
	Antistatic	Yes		
Dimensions	Width	7 to 400 [mm]		
	Length	400 to 1970 [mm]		By molds
	Thickness	8.0 [mm]		Thickness available 2 to 14 mm
	Joint	Seamless		
Properties	Tensile strength	58.8 [N/mm]		Test speed: 10%/min.
	Elongation at break	10 [%]		Ambient condition: 23°C,50%R.H.
	Standard elongation	0.5 [%]		
	Tension at 0.5 [%]	3.7 [N/mm]		Ambient condition: 23°C,50%R.H.
	Minimum pulley dia.	80 [mm]		
	Operating temp.	-20 to +60 [°C]		
	Coefficient of friction	Approx. 1.5(Cardboard) Ground surface 0.2 to 0.4(Steel) Glossy surface		Measurement condition: 7kPa,1mm/s Ambient condition: 23°C,50%R.H.
	Mass	10.2 [kg/m ²]		
Features	<ul style="list-style-type: none"> • High friction • Soft surface 			