

	SEB [™]		
Technical Datashe	Belt type	SE-A-OBA	SC-007 v
Applications			
Construction			
		Impregnated side Nitrile rubber	Ground side Nitrile rubber
		Black	Black
		*Depending on a	 oplication, both sides can be used
		Tension member	Splice
		Polyester	Seamless
		Cord	
		Construction	
Dimensions		Dyonovtico	
Width		Properties Dynamic properties	
widti	5~400mm	Dynamic propertie Standard elongation	:5
Length	3 40011111	Standard etongation	1.0%
Length	128~4525mm	Tension after relaxation	
	*Depending on mold size		7.4N/mm
Standard thickness		Operation temperature range	
	1,2mm		-20~80°C
Range of thickness			
		Minimum pulley di	ameter
Weight		When of standard thickr	ness
	1.4 kg/m ²		15mm
Please contact Nitta if you nee	_		
Regulatory compliance			
RoHS(2011/65/EC,(EU)2015/863)		Tensile properties	
		Tensile strength	
			58.8N/mm
		Elongation at break	
			10%
Features		Maximum allowable elo	
Antistatic			0.5~1.0%
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NITTA CORPORATION

Coefficient of friction

Impregnated side vs. Paper

vs. Steel

Ground side

Moderate friction

High conductivity

Oil resistance

Abrasion resistance

0.2~0.4

0.4~0.8