

Technical Datasheet	SEB <sup>TM</sup>		
	Belt type	SE-F100-LBU	SF-003 ver.
Applications	d conveyance	• Banknote conveyor	
		Ground side Millable urethane rubber Black	Glossy side Millable urethane rubber Black
		*Depending on applic Tension member Polyester Seamless fabric	sation, both sides can be used.  Splice Seamless
		Construction	
Dimensions		Properties	
Width		Dynamic properties	
	5~200mm	Standard elongation	
	3.5~1564mm	Tension after relaxation at 2	
	pending on mold size		3.9N/mm
Standard thickness	1.0mm	Operation temperature rang	-20~60° <b>C</b>
Range of thickness		Minimum mullandiana	
Weight	-	Minimum pulley diam When of standard thickness	
Please contact Nitta if you need oth  Regulatory compliance  RoHS(2011/65/EC,(EU)2015/8		Tensile properties	15mm
10113(2011/03/20,(20/2013/0	303)	Tensile strength	
			39.2N/mm
		Elongation at break	·
_			13%
Features Antistatic		Maximum allowable elonga	1.0~3.0%
Abrasion resistance Crack resistance		Coefficient of friction  Ground side vs. Paper	
Oil resistance		·	0.4~0.8
		Glossy side vs. Steel	0.5~1.0