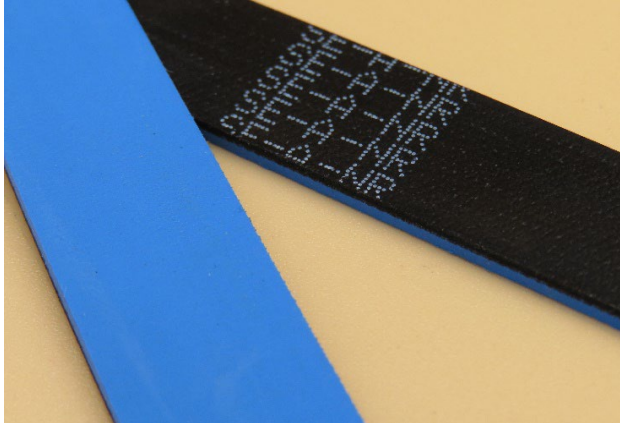


Technical Datasheet	SEB™ Belt type	SE-A-NR	SC-006 ver.2
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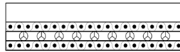
Applications


- Folder gluer(Feeder section)
- Feeder belt

Construction



Ground side	Glossy side
Natural rubber	Chloroprene rubber
Blue	Black
Hardness 50 JIS.A	
Tension member	Splice
Polyester	Seamless
Cord	

Construction 



Dimensions

Width	7~400mm
Length	400~1970mm <small>*Depending on mold size</small>
Standard thickness	8.0mm
Range of thickness	2~14mm
Weight	10.2kg/m ²

Please contact Nitta if you need other dimensions.

Regulatory compliance
RoHS(2011/65/EC),(EU)2015/863)

Features

- Antistatic
- High grip
- Cushioning property

Properties

Dynamic properties

Standard elongation	0.5%
Tension after relaxation at 0.5%	3.7N/mm
Operation temperature range	-20~60°C

Minimum pulley diameter

When of standard thickness	80mm
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*Except for standard tickness, minimum pulley diameter is ten times the belt tickness.

Tensile properties

Tensile strength	58.8N/mm
Elongation at break	10%
Maximum allowable elongation	0.5~1.0%

Coefficient of friction

Ground side	vs. Paper	Approx.1.5
Glossy side	vs. Steel	0.2~0.4