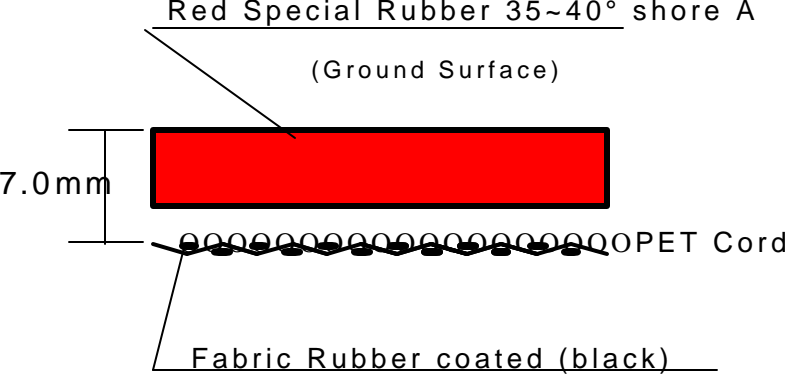


Technical Data	SE-A-RN	Nitta Corporation of America Feb.5.1999 
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ITEM		DESCRIPTION									
Belt Specs	Structure	<div style="text-align: center;">  </div>									
Mfg. Standard	Size	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">Width</td> <td style="width: 30%;">: 7.5 ±0.5</td> <td style="width: 40%;">{mm}</td> </tr> <tr> <td>Length</td> <td>: 411 ±⁰_{0.7}</td> <td>{m}</td> </tr> <tr> <td>Thickness</td> <td colspan="2">: See the above structure</td> </tr> </table>	Width	: 7.5 ±0.5	{mm}	Length	: 411 ± ⁰ _{0.7}	{m}	Thickness	: See the above structure	
Width	: 7.5 ±0.5	{mm}									
Length	: 411 ± ⁰ _{0.7}	{m}									
Thickness	: See the above structure										
Belt Properties	Tensile Strength	60 (N/mm)									
	Elongation at Break	10 (%)									
	Separation Strength	N/A									
	< The followings are for reference only >										
	Standard Tension	0.5 (%)									
	Shaft Load at 0.5%	7.5 N/mm									
	Min. Pulley Diameter	80mm									
	Temperature Range	-20 to +60 (°C)									
Coefficient of Friction	top: Approx. 1.5										