

SHEETING – RED/BROWN NITRILE BELTING



representative image

Description:	72"x7P SCP98 R/B NBR FSxFS (S8)
Product Number	<ul style="list-style-type: none"> • 24347111722 Belt Length 540' and Above • 24347111723 Belt Length 539' and Below
Product Construction	Friction X Friction (Red/Brown Nitrile on Special Cotton Blend Fabric)
Color	Red/Brown
Compound Formulation	Nitrile
Fabric	Special Cotton Blend
Nominal Overall Gauge	0.163 ± 0.020 in (4.1 ± 0.5 mm)
Nominal Weight	1.02 ±10% lbs./ft ² (4.98 ±10% kg/m ²)
Rated Working Tension	98 lbs./inch (17 N/mm)
Top Cover Surface	Friction
Bottom Cover Surface	Friction
Minimum Pulley Diameter	3.5 in (89 mm)
Temperature Range	20° to +212°F (-7° to +100°C)
Cover Coefficient of Friction	0.30 to 0.35 max Steel (0.35 to 0.40 max Cardboard)
Bottom Coefficient of Friction	0.30 to 0.35 max Steel (0.35 to 0.40 max Cardboard)
Available Width(s)	72"
Typical Applications	<ul style="list-style-type: none"> • General Industrial • Medium duty sheeting belts for horizontal service to carry cases, cartons and packages • Oily parts conveying
Benefits	<ul style="list-style-type: none"> • Belt has exceptional resistance to oils, grease, fats, food acids and moisture • Both sides have excellent oil resistance

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