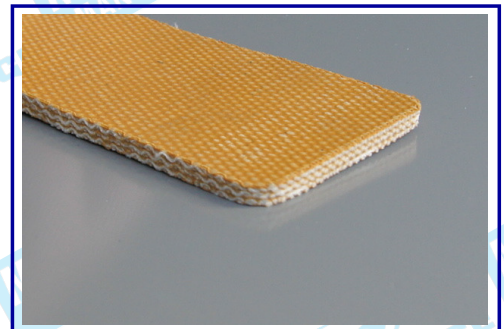


Belting Edge - 3ply Bare Bare Uncoated Rubber

BELT TECHNICAL DATA SHEET

BELT CONSTRUCTION: 3 Ply Cotton/Polyester carcass with Natural rubber covers

Colour	Tan
Belt Thickness	3.8mm
Belt Weight	4.0kg/m ²
Coefficient of friction (On steel)	0.35
Minimum pulley Diameter	75mm
Minimum backflex Diameter	80mm
Belt Factor	12 N/mm at 1% stretch
Temperature Range	0 to + 80 Deg C
Food Rating	N/A
Carcass construction	Flexible
Stock width	600mm
Manufactured width	1500mm



Recommended Splice	Step lap splice
Recommended fastener	125 Gal or U3 Gal

Belt Characteristics	<p>Friction surface top and bottom</p> <p>Good cut and tear strength</p> <p>Excellent ply adhesion</p> <p>Robust and hard wearing</p> <p>Positive power transmission in the light to medium kilowatt range</p>
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Typical Applications	<p>Power transmission belting for industrial and agricultural equipment (general purpose).</p> <p>General purpose conveyor belting also suitable for timber industries.</p> <p>Suitable to be used in hay baler applications.</p>
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