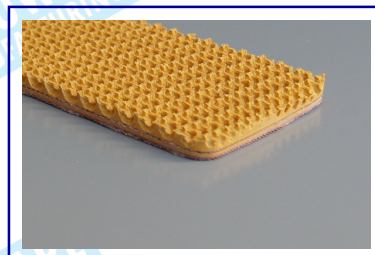


## Belting Edge - 2ply Rubber Rough Top Tan

### BELT TECHNICAL DATA SHEET

**BELT CONSTRUCTION:** Two ply synthetic with high friction grip top rubber cover, low friction fabric underside

Colour	Tan
Belt Thickness	6.6mm
Top Cover Thickness	4.0mm
Bottom Cover Thickness	Nil
Belt Weight	7.0kg/m <sup>2</sup>
Coefficient of friction (On steel)	0.20
Minimum pulley Diameter	50mm (at ambient temperature)
Minimum back flex Diameter	120mm (at ambient temperature)
Belt Factor	10 N/mm at 1% stretch
Temperature Range	- 40 to +100 Deg C
Food Rating	N/A
Carcass construction	Flexible
Stock width	1500mm
Manufactured width	1500mm



Recommended Splice	Step overlap splice
Recommended fastener	62 Gal or U2 Gal

<b>Belt Characteristics</b>	<p>Suitable for troughed conveyors</p> <p>High adhesion for incline or decline of unit goods</p> <p>Non marking high friction rubber top cover</p> <p>Excellent thermal rating, up to 185°C</p> <p>Unaffected by oil, grease, moisture and humidity</p>
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<b>Typical Applications</b>	<p>Warehouse, distribution centres</p> <p>Postal and airport baggage handling</p> <p>Laundry and textile applications</p> <p>Light duty timber transporting</p> <p>Packaging conveyors / box handling</p> <p>Cardboard / paper manufacturing plants</p>
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