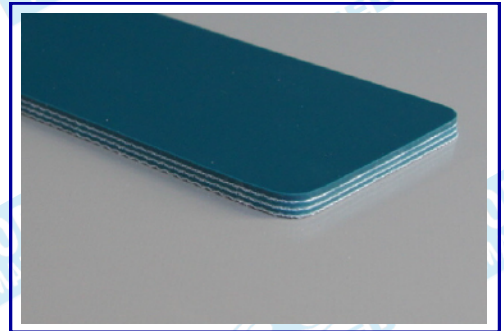


## Belting Edge - 3ply PVC Green

### BELT TECHNICAL DATA SHEET

**BELT CONSTRUCTION:** Three ply polyester fabric with a top cover of gloss PVC, low friction fabric underside

Colour	Petrol Green
Belt Thickness	3.3mm
Top Cover Thickness	0.8mm 80 Shore A Diameter
Bottom Cover Thickness	N/A
Belt Weight	3.8kg/m <sup>2</sup>
Coefficient of friction (On steel)	0.20
Minimum pulley Diameter	100mm (at ambient temperature)
Minimum backflex Diameter	140mm (at ambient temperature)
Belt Factor	13 N/mm at 1% stretch (20 N/mm at 1.5% stretch)
Temperature Range	-10 to + 80 Deg C
Food Rating	N/A
Carcass construction	Rigid - Anti-static properties
Stock width	2000mm
Manufactured width	2000mm



**Recommended Splice** Lap or finger/finger  
**Recommended fastener** RS125 GAL or U3 GAL

**Belt Characteristics**

- Gloss PVC cover allows for easy cleaning
- Dimensionally stable and laterally rigid
- Rigid carcass ensures belt lays flat
- Suitable for lateral and longitudinal profiles
- Low stretch characteristics & easy tracking properties
- Unaffected by moisture or humidity

**Typical Applications**

- Sawmills and chipboard production
- Brick and the industry
- Postal, Airport and warehouse distribution systems
- Metal detectors and agricultural conveyors
- Useful in a wide variety of general industries where a robust construction is required