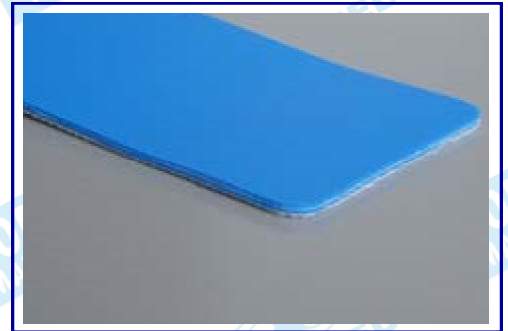


Belting Edge - 2ply PVC Blue

BELT TECHNICAL DATA SHEET

BELT CONSTRUCTION: Two ply polyester fabric with a top cover of PVC, matt finish, low friction, low noise Urethane impregnated underside.

| | |
|------------------------------------|--|
| Colour | Blue |
| Belt Thickness | 2.0mm |
| Top Cover Thickness | 0.5mm 80 Shore Durometer |
| Bottom Cover Thickness | N/A |
| Belt Weight | 2.3kg/m ² |
| Coefficient of friction (On steel) | 0.15 |
| Minimum pulley Diameter | 25mm (at ambient temperature) |
| Minimum backflex Diameter | 40mm (at ambient temperature) |
| Belt Factor | 10 N/mm at 1% stretch |
| Temperature Range | -10 to + 80 Deg C |
| Food Rating | N/A |
| Carcass construction | Laterally stable monofilament reinforced |
| Stock width | 2000mm |
| Manufactured width | 2200mm |



Recommended Splice Lap or finger splice
Recommended fastener UX1SP or RS62 Gal

Belt Characteristics

- Dimensionally stable and laterally rigid
- Belts will lay flat and resist edge curl
- Suitable for lateral and longitudinal profiles
- Low stretch characteristics
- Unaffected by moisture and humidity
- Low noise underside

Typical Applications

- Food and agricultural industry
- Fruit and vegetable handling
- General conveying of unit goods
- Useful in a wide variety of general industries