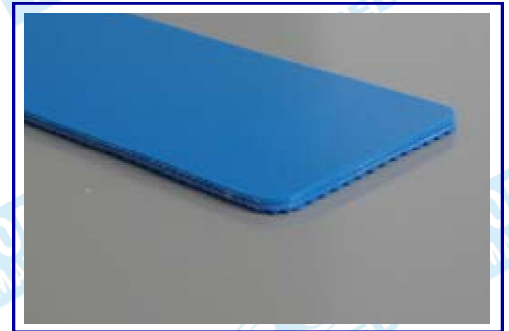


Belting Edge - 2ply D-Bottom PVC FDA Blue

BELT TECHNICAL DATA SHEET

BELT CONSTRUCTION: Two ply polyester rigid, PVC Blue top cover 65 shore A, PVC shore A, PVC shore A sealed diamond profile underside.

Colour	Blue
Belt Thickness	3.1mm
Top Cover Thickness	0.7mm
Bottom Cover Thickness	0.5mm
Belt Weight	3.4kg/m ²
Coefficient of friction (On steel)	0.30
Minimum pulley Diameter	50mm (at ambient temperature)
Minimum backflex Diameter	75mm (at ambient temperature)
Belt Factor	12 N/mm at 1% stretch
Temperature Range	-10 to + 90 Deg C
Food Rating	FDA
Carcass construction	Rigid
Stock width	2000mm



Recommended Splice Lap or finger splice
Recommended fastener G001 S/steel

Belt Characteristics

- Dimensionally stable and laterally rigid
- Abrasion resistant and shock absorbing thick top cover
- Suitable for longitudinal or lateral profiles
- High degree of oil and fat resistance
- Weather and ozone resistant
- Unaffected by grease, moisture and humidity, sealed underside

Typical Applications

- Meat, poultry, fish and dairy industries
- General conveying of food products where a blue finish is visually beneficial
- Fruit, vegetable and agricultural applications
- Packaging conveyors / box handling
- Warehouse distribution conveyors