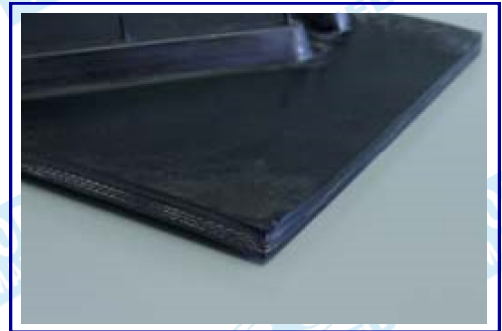


Belting Edge - 3ply Chevron Rubber

BELT TECHNICAL DATA SHEET

BELT CONSTRUCTION: Three ply polyester/nylon, N grade black rubber 3.0mm top cover
90 deg continues chevron profile X 1.5mm bottom cover

Colour	Black
Belt Thickness	8.5mm
Top Cover Thickness	3.0mm
Bottom Cover Thickness	1.5mm
Belt Weight	13.5kg/m ²
Coefficient of friction (On steel)	0.40
Minimum pulley Diameter	250mm (at ambient temperature)
Minimum backflex Diameter	325mm (at ambient temperature)
Temperature Range	-30 to + 60 Deg C
Food Rating	N/A
Carcass construction	Polyester/Nylon Flexible



Recommended Splice Step join cdd stick
Recommended fastener R187 Gal or R2 Rivot

Belt Characteristics 90 Deg x 15mm High Chevron cleat profile
Trough conveyors
N Grade covers for general purpose

Stock Widths 600mm Belt width (CW = 380mm x 250mm pitch PA = 110mm)
750mm Belt width (CW = 600mm x 250mm pitch PA = 75mm)
900mm Belt width (CW = 750mm x 250mm pitch PA = 80mm)

Typical Applications Quarrying
Incline conveying of granular product
Top soil / compost conveying
Sand, pumice, stone and aggregate
General heavy duty industrial conveying