



CONVEYOR & TRANSMISSION LTD

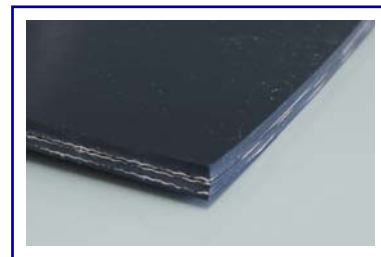
SPECIALISTS IN CONVEYOR AND TRANSMISSION PRODUCTS

BELT TECHNICAL DATA SHEET

TUFFY — EP160 3 PLY MOR C/C

BELT CONSTRUCTION: Three ply polyester/nylon, Nitrile MOR black rubber 4.0mm top cover X 1.5mm bottom cover

Colour	Black
Belt Thickness	9mm
Top Cover Thickness	4.0mm
Bottom Cover Thickness	1.5mm
Belt Weight	10.5kg/m ²
Coefficient of friction (On steel)	0.40
Minimum pulley Diameter	315mm (at ambient temperature)
Minimum back flex Diameter	410mm (at ambient temperature)
Belt Rating	EP160
Temperature Range	-30 to + 120 Deg C
Food Rating	N/A
Carcass construction	Polyester/Nylon Flexible
Stock width	1500mm
Manufactured width	1500mm



Recommended Splice	Step join
Recommended fastener	Riv-nail or bolt hinged

Belt Characteristics	Nitrile MOR Timber Oil resistant cover. Suitable for a wide range of industrial applications Trough conveyors. Excellent operating temperature range.
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Typical Applications	Wood chip, wet timber Top soil / compost conveying Sand, pumice, stone and aggregate Waste recycling / disposal plant Sewage / sludge General conveying where chemical/oil resistance is required
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