

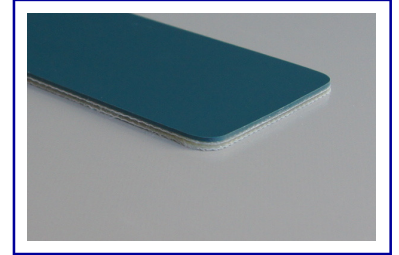


BELT TECHNICAL DATA SHEET

TUFFY — 2/V12/U0/12H

BELT CONSTRUCTION: Two ply polyester shore 80A PVC hard green top cover, low friction urethane impregnated underside.

Colour	Green
Belt Thickness	2.8mm
Top Cover Thickness	1.2mm
Bottom Cover Thickness	Nil
Belt Weight	3.4kg/m ²
Coefficient of friction (On steel)	0.15
Minimum pulley Diameter	50mm (at ambient temperature)
Minimum back flex Diameter	80mm (at ambient temperature)
Belt Factor	12 N/mm at 1% stretch
Temperature Range	-10 to + 80 Deg C
Food Rating	N/A
Carcass construction	Rigid
Stock width	3000mm
Manufactured width	3100mm



Recommended Splice Lap or finger splice
Recommended fastener UX1SP, # 62

Belt Characteristics Dimensionally stable and laterally rigid for wide and long belts
Suitable for longitudinal or lateral profiles
Oil and grease resistant, durable non marking top cover
Superior service life in arduous hard conditions
Hard wearing high abrasion resistant cover
Unaffected by moisture or humidity

Typical Applications Brick and tile manufacturing
Timer and woodchip conveying
Metal and can transportation
Autobody and metal stamping conveyors
Warehouse distribution systems
Fruit, vegetable and agricultural applications