**261201C DATA SHEET**

Thickness (nominal) 5.2 mm / 0.20 inch

Weight 3.7 kg/m² / 0.75 lbs/in-ft

Minimum Pulley Edge Diameter 50 mm / 1.97 inch

(With the recommended joint)

Counter-bending roller min. diameter 60 mm / 2.36 inch

Working Tension: 8 N/mm / 46 lbs/in

Max 16 N/mm / 91 lbs/in

Continuous Operating Temperature Range -10˚ to +60˚C / 14˚ to +140˚F

Conveying Surface:

Material PVC

Feature Rough Top

Color Green 45 Sh.A (+/-5)

Textile Carcass: Polyester (PET)

Plies 2

Weft Type Rigid

Driving Surface:

Material Fabric with TPU impregnation

Color Grey

Co-Efficient of Friction Raw Steel Sheet 0.20, Wood 0.25

Steel roller 0.20, Rubberized roller 0.30

Belt Construction Features 2 Ply PVC green rough top

Recommended Jointing Systems: Alternative Splices:

Finger over Finger Finger Splice

Lace

Anti-Static No

FDA No