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3-1514: P2G Rough Top - Sine

Color: Green

Plies: 2

Nom. OAG: 0.22" +/- 0.01"

Fabric: Monofilament/Polyester

Top Surface: Sine Wave Rough Top Impression

Bottom Surface: Bare Surface

Compound: PVC

Work Tension: 51 lbs./PIW

Elongation: Less than 2%

Weight: 0.08 lbs./PIW

Minimum Pulley: 2.4"

Backflex Min. Pulley Dia.: 3.6"

Working Temp: -14 to 158 °F

Max. Stocked Width: 118.11"

Attributes: Sliderbed Suitable, Cross Rigid

Recessed OAG: 0.16"

Features

3-1514 is engineered with an abrasion-resistant rough-top cover designed specifically for incline conveying. The sine-wave pattern provides a distinctive, high-traction surface that prevents slippage while cushioning the conveyed product. The belt is anti-static, making it suitable for environments where dust control and product cleanliness are important.

This construction is widely used in distribution centers, agricultural handling, furniture manufacturing, plastics processing, and general package handling. Its combination of grip, cushioning, and durability makes it a versatile choice across synthetic materials, rubber goods, and wood-industry applications.

(Note: Rough-top impressions must be recessed before applying mechanical lacing. Use Recessed OAG for lacing recommendation.)

