

STEEL CORD

COVER STOCK

Fusion Steel Cord Belt Cover Stock is an uncured rubber for hot vulcanized belt splicing.

Highly abrasion resistant, it is designed for use as a cover rubber replacement material in splicing steel cord conveyor belts. It is also designed to bond to cured cover rubber in all standard grades of steel cord conveyor belts.

FEATURES:

- Enhances working life of steel cord belt splices
- Improves wear and tearing resistance on conveyor belt splices
- Eliminates surface contamination (normal application) withdouble-sided poly
- Uses poly colour coding system to ID compound
- For Natural Rubber (NR), Polyisoprene (IR), Styrene-Butadiene (SBR), Polybutadiene (BR), Polychloroprene i.e. -Neoprene (CR) rubber belt splices



Product Information Properties: Thick-

ness: 1.6 mm (0.063") to 9.3 mm (0.365")

Width: up to 990.6 mm (39")

Length: 4-15 M (13-49')

Weight: 26.5-58.2 kg (58.2-94.1 Lbs.)
Poly Colour: Black rubber with
Green poly cover on both sides
Base Polymer: SBR Rubber
Specific Gravity: 1.13-1.29

Hardness: 62-70 Shore A Rubber Tensile: 2700-3200 psi

Rubber Elongation: 400-600 % (at break) Shelf Life: 6 months at 21 °C (70 °F) or

12 Months at 10 °C (50 °F).

PRODUCT CODE	DIMENSIONS - METRIC (TxWxL)	DIMENSIONS - IMPERIAL (TxWxL)	POLY COLOR
AA-STC-062	1.57 mm x 990.6 mm x 15240 mm	0.062" x 39" x 50'	Green
AA-STC-125	3.18 mm x 990.6 mm x 7924.8 mm	0.125" x 39" x 26'	Green
AA-STC-187	4.75 mm x 990.6 mm x 4876.8 mm	0.187" x 39" x 16'	Green
AA-STC-250	6.35 mm x 990.6 mm x 4876.8 mm	0.250" x 39" x 16'	Green

NA

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