

HSP

STEEL CORD PRIMER

HSP Hot Splice Steel Cord Primer is a one-part coating for non-rubberized cords that enhance adhesions in vulcanized steel cord belt splicing. It is designed for use as a reactive bonding agent between metal surfaces and uncured splice materials.

FEATURES:

- Prepares the bare steel cords for tackifying and increases the bond
- Can be applied directly to any exposed metal surface to increase adhesions
- Brushable consistency for ease of application onto the steel cords
- Toluene Free
- Use for Natural Rubber (NR), Polyisoprene (IR), Styrene-Butadiene (SBR), Polybutadiene (BR), Polychloroprene i.e. Neoprene (CR) rubber belt splices
- Flammable

Product Information Properties:

Rubber Colour: Black

Base Polymer: Mix of Polymers

Solids (wt.): 20-25%

Calculated Coverage: 13.4 M² (144 ft.²)

Flash Point: 26 °C (79 °F)

Shelf Life: 6 Months at 21 °C

(70 °F) or 12 Months at 10 °C (50 °F).



PRODUCT CODE

WEIGHT (METRIC/IMPERIAL)

AA-HSP-Q

650 gr / 1.4 Lbs.

CONTENTS: 650 gr | AA-HSP-Q

NA

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