

PREMIUM BLACK RELEASE FABRIC

Fusion **PTFE Treated Release Fabric** is a calendered polytetrafluoroethylene coated fabric that acts as a non-stick coating. It is designed to be used as a release material between the uncured rubber and vulcanizing press. It can be used in step splicing, finger splicing and steel cord splicing for all types of belts

FEATURES:

- Enhances working life of belt splices
- Can be used for 10-15 splice cycles and potentially many more!
- Temp resistance up to 500°F
- Improves rubber flow during the curing of conveyor belt splices
- Eliminates splice surfaces sticking to the press (normal application) with double-sided silicone coating
- For Natural Rubber (NR), Polyisoprene (IR), Styrene-Butadiene (SBR), Polybutadiene (BR), Polychloroprene i.e. -Neoprene (CR) rubber belt splices



Product Information Properties:

Paper Type: #70 fabric

Color: Black

Release: 43% PTFE

Temp Resistance: -73 to + 260°C (-100 to + 500°F)

PRODUCT CODE	DIMENSIONS - METRIC (TxWxL)	DIMENSIONS - IMPERIAL (TxWxL)
AA-BLGRP-4841	0.20 mm x 1,219 mm x 12.5 m	0.0079" x 48" x 41'

NA

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