

VUL-CON®

BREAKER FABRIC (SKIMMED)

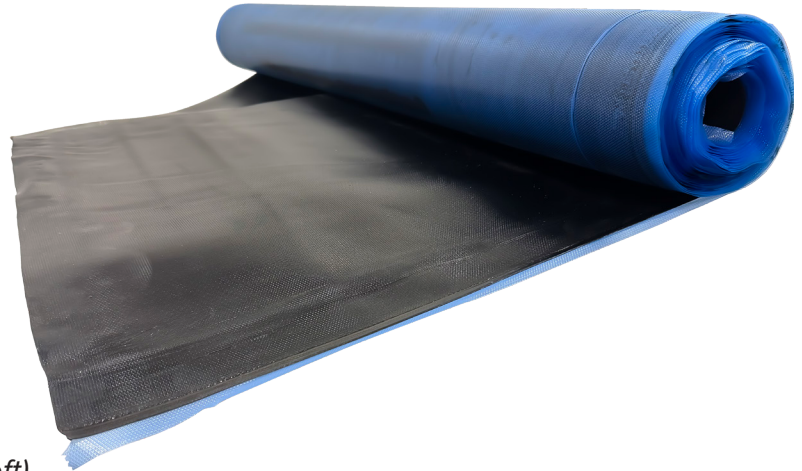


BREAKER FABRIC (SKIMMED) FOR VULCANIZED BELT SPLICING

VUL-CON® Breaker Fabric (Skimmed) is a Leno Weave RFL-treated fabric, coated with uncured rubber for reinforcing hot vulcanized belt splices. It is ideal for use in step splicing and finger splicing of standard-grade fabric belts.

PROPERTIES:

- **Rubber Color:** Black
- **Poly Color:** Blue (double sided)
- **Base Polymer:** NR/SBR Rubber
- **Specific Gravity:** 1.15 – 1.21
- **Hardness:** 60 – 70 Shore A
- **Rubber Tensile Strength:** 2600 – 3200 psi
- **Rubber Elongation:** 300 – 500% (at break)
- **Fabric Type:** Leno Weave Nylon (Warp & Weft)
- **Fabric Weight:** 9.0 – 10.0 oz per square yard
- **Shelf Life:** 6 Months at 21 °C (70 °F) or 12 Months at 10 °C (50 °F)



FEATURES AND BENEFITS

- Extends the durability of vulcanized splices
- Enhances the flexibility and strength of conveyor belt splices
- Double-sided poly reduces the risk of field contamination.
- Employs a color-coding system for compound identification
- Suitable for rubber belt splices made of Natural Rubber (NR), Polyisoprene (IR), Styrene Butadiene (SBR), Polybutadiene (BR), and Polychloroprene (Neoprene, CR)

Part Number	Thickness	Dimensions	Weight		Unit
			kg	lbs	
ASG-VC-BF-SK	58" x 33'	0.055"	19.0	41.90	Roll

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