



SKIMMED BREAKER FABRIC



Skimmed Breaker Fabric is a Leno Weave RFL treated fabric skimmed with uncured rubber for hot vulcanized belt splicing reinforcement. It is designed for use in step splicing and finger splicing of standard grade fabric belts

FEATURES:

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

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

PRODUCT CODE	Poly Color (both sides)	Thickness/Gauge			Width		Length		Roll Weight	
		fac	in	mm	in	m	ft	m	kg	lb
AA-BFS-055	Blue	-	.055	1.4	39	1	33	10	16.4	36



Note: The above data is based on extensive testing and represents standard values. Shaw Almex Industries reserves the right to make changes without prior notice and refuses all claims arising from such changes. All items are subject to change without previous notice.

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