



HFP HOT SPLICE FABRIC PRIMER



Photo shows 1 quart/.9 kg.

HFP is a one-part coating for RFL treated fabric that enhances adhesions in hot vulcanized belt splicing. It is designed for use as a reactive bonding agent between bare fabric surfaces and uncured splice materials.

FEATURES

- Tested for compatibility with all major conveyor belting manufacturer specifications
- Meets and exceeds manufacturer specifications
- Excellent brushable consistency for ease of application
- Good penetration into RFL treated fabric
- For Natural Rubber (NR), Polyisoprene (IR), Styrene-Butadiene (SBR), Polybutadiene (BR), Polychloroprene i.e. - Neoprene (CR) rubber belt splices

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PRODUCT CODE	VOLUME		WEIGHT	
	L	GAL	KG	LBS
AA-HFP-Q	.95	.25	.9	1.98

HFP PROPERTIES	
Colour	Black
Base	Mix of polymers
Solids (wt.)	20 - 25%
Formula	Xylene
Calculated Coverage	144 sf / gal / mil
Flash Point	26 °C / 79 °F (Closed Cup)
Shelf Life	6 months at 21 °C / 70 °F or 12 months at 10 °C / 50 °F



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.