

SILICONE TREATED RELEASE PAPER



Almex Silicone Treated Release Paper is a calendered Kraft-type paper with a special rubber flow enhancing 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 of all types of belts.

FEATURES

- Enhances working life of belt splices
- 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

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| PRODUCT CODE | THICKNESS/GAUGE | | | WIDTH | | LENGTH | | ROLL WEIGHT | |
|--------------|-----------------|-----|------|-------|----|--------|-----|-------------|----|
| | FRAC | MM | IN | M | IN | M | FT | KG | LB |
| AA-BRP-50100 | - | .25 | .008 | 1275 | 50 | 30.5 | 100 | 5 | 11 |

| SILICONE TREATED RELEASE PAPER PROPERTIES | |
|---|---|
| Paper Type | 70# Kraft |
| Color | Brown |
| Release | Silicone Treatment (both sides) |
| Temperature QC | Will darken showing areas of temperature spikes |
| Shelf Life | 6 months at 70 °F (21 °C) or 12 months at 50 °F (10 °C) |