

## Hot Vulcanising Solution

Hot splice HS adhesive is a one part cement for hot vulcanized belt splicing. It is designed for use as a tackifying agent for cured to uncured rubber materials. Fabric belt cover stock is an uncured rubber for hot vulcanized splicing. It is designed for use as a cover rubber replacement material in splicing fabric conveyor belts. The material is designed to bond to the cured cover rubber in all standard grades for fabric conveyor belt.

### Features:

- Enhances vulcanization of belt splices
- Adds building tack to the uncured splice materials and conveyor belt splice
- Brushable consistency for ease of application and good penetration
- HS adhesive can be used over a variety of adhesive systems such as Fabric Primer and steel Cord Primer
- Use of natural rubber (NR), polyisoprene (IR) styrene-butadiene (SBR), polybutadiene(BR) polychloroprene i.e. Neoprene (CR) rubber belt splices
- Enhances working life for fabric splices
- Improves wear and tearing resistance on conveyor belt splices
- Eliminates surface contamination (normal application ) with double sided poly
- Uses poly color coding system to ID compound

### Packing

**1,3,5,10,20 ltr or as per requirement**

### Services

- Complete Conveyor Belt Change Out
- Conveyor Belt Splicing and Vulcanization (fabric and steel cord)
- Hot and Cold Vulcanizing or mechanical fasteners
- On-Site Conveyor Repair

### Conveyor Belt Splicing and Vulcanizing Services

- Rubber (plied or single warp construction)
- Steel cable
- Kevlar
- PVC
- Urethane

### Industries Served

- Power
- Coal and Mineral Mining
- Cement and Aggregate

