

# NILOS®

## STG-B HOT VULCANIZING CEMENT

**ASGCO®**  
Complete Conveyor Solutions

### STG-B HOT VULCANIZING CEMENT FOR VULCANIZED BELT SPLICING

**NILOS® STG-B Hot Vulcanizing Cement** is a specially formulated one-part cement for vulcanized belt splicing. It is engineered for use as a tackifying agent for cured and uncured rubber materials.

#### PROPERTIES:

- **Color:** Black
- **Base Polymer:** NR/SBR Rubber
- **Solids (wt.):** 15-20 %
- **Formula:** Naphtha (60%), Heptane (25%), Rubber (15%)  
*Fabric Weight: 9.0 – 10.0 oz per square yard*
- **Calculated Coverage:**
  - 700 g (1.54 Lbs.) – 2.7 M<sup>2</sup> (29 ft<sup>2</sup>)
  - 3 kg (6.6 Lbs.) – 13.4 M<sup>2</sup> (144 ft<sup>2</sup>)
  - 14.5 kg (31.9 Lbs.) – 67 M<sup>2</sup> (721 ft<sup>2</sup>)
  - 170 kg (374 Lbs.) – 670 M<sup>2</sup> (7212 ft<sup>2</sup>)
- **Flash Point:** 7 °C (45 °F)
- **Shelf Life:** 6 Months at 21 °C (70 °F) or 12 Months at 10 °C (50 °F)



#### FEATURES AND BENEFITS

- Builds additional tack for uncured splice materials in preparation for a conveyor belt splice
- Brushable consistency for ease of application
- Good penetration into the splice materials
- Can be used with a variety of adhesive systems
- For Natural Rubber (NR), Polyisoprene (IR), Styrene Butadiene (SBR), Polybutadiene (BR), Polychloroprene i.e. – Neoprene (CR) rubber belt splices

| Part Number | Size | U/M | Weight |      |
|-------------|------|-----|--------|------|
|             |      |     | kg     | lb   |
| ASG-VC-VC   | 650g | Can | 0.65   | 1.43 |

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