# Bossil

### Adhesive & Sealant Specialist

## Features

BS-8625 / BS-86255

### • Excellent UV Resistance (10-year Warranty)

- ±50% Movement Capability
- Low Static Charge (Less Dirt Streaking)
- Silicone Free (Paintable)
- Isocyanate Free (No Air Bubbling)
- Solvent Free (No Shrinkage)
- Reactive Plasticizer (Non-staining)
- Primerless Bonding to Most Substrates
- Compliant with ASTM C-920 Standard
- Matt Finish

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Description: X'treme MS Sealant is advanced low VOC acrylic modified MS Polymer construction sealant. It features matt finish and excellent weathering, UV, and temperature resistance characteristics. This sealant has low static charge, hence attracts less dust particles and reduces dirt streaking issues on façade cladding. The low VOC formula does not contain solvent & isocyanate, eliminating shrinkage and air bubbling issue. It is also free of silicone oil, reducing aesthetic issues caused by silicone oil-staining/ streaking. The adhesion on various substrates is good even without primer, yet it is paintable with most types of common industrial paints.

Applications: Ideal for sealing concrete joints like precast wall panel joints, expansion joints, control joints, etc. It is also recommended for window frame perimeter sealing especially when painting of sealant is required. Facade systems designed with metal panels or natural stones can be sealed with this product too. Other common applications include sealing of anodized aluminum, finished wood, porcelain, coated metal, epoxy and polyester panels, polystyrene, UPVC, and stainless steel.

Available Colors: Matt black, Matt white & Matt grey Content: 290ml (cartridge), 600ml (sausage) Carton Quantity: 20 cartridges/carton, 20 sausages/carton



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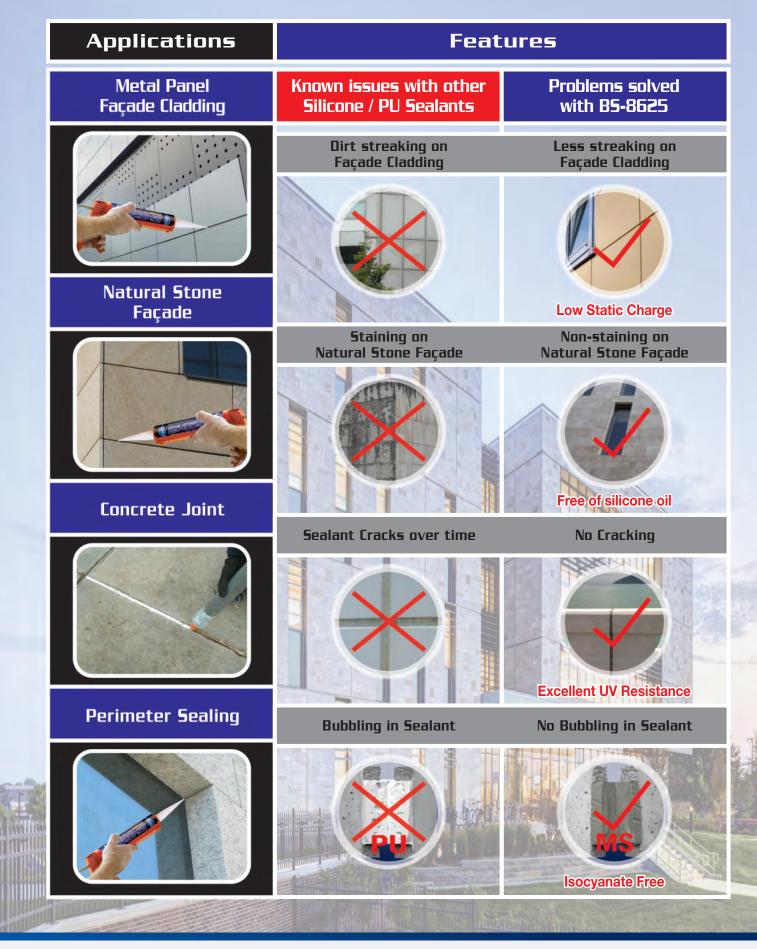
#### **PRODUCT SPECIFICATION:**

MS Sealant

- Curing System Density Tack-free Time Tensile at Break (ASTM D412) Elongation at Break (ASTM D412) Shore A Hardness (ASTM C661) Joint Movement Capability (ASTM C719) VOC Content (USEPA Method 24) Application Temperature Service Temperature Shelf Life
- : Moisture Curing Approx. 1.52 g/ml
- : 20 30 minutes
- : 0.7 N/mm2 > 600%
- 20 33
- ± 50% < 50 g/L
- : 5°C to 40°C : -30°C to 100°C 9 months (Cartridge)
  - 12 months (Sausage)

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