

### PRODUCT DESCRIPTION

TREMprime SB<sup>®</sup> is a blend of selected solvents and bitumen to form a high quality fast drying primer, used for the improvement of adhesion between the masonry and concrete substrates with bitumen membranes and coatings. Being very low viscose in nature, the primer is highly penetrative and binds the dust in the micro pores of the substrate. TREMprime SB<sup>®</sup> conforms to ASTM D 41.

### BASIC USES

- As a primer and sealer coat prior to the application of Bitumen based pre-formed sheet membranes and coatings
- As damp proof & protective coating for buried concrete structures like footing, retaining wall etc.
- As a moisture barrier on concrete & block work surfaces prior to cladding.

### FEATURES & BENEFITS

- Penetrates the concrete micro pores and binds the dust.
- Excellent adhesion to concrete, metal & wood surfaces.
- Improves the adhesion between bitumen membranes & coatings with the substrate.
- Fast drying.
- Excellent barrier against chloride and sulphate ion ingress and carbon dioxide diffusion.
- Conforms to the requirement of ASTM D 41 - Asphalt primer for roofing, damp proofing and waterproofing.

### AVAILABILITY

Contact your Local Tremco Sales Representative

### LIMITATIONS

Please refer to the relevant Product Application Manual.

### WARRANTY

Please refer to Stoncor Middle East Warranty guidelines.

### TYPICAL PHYSICAL PROPERTIES

PROPERTY	TEST METHOD	TYPICAL RESULTS
Density (g/cc) @ 25°C	ASTM D 1475	0.88±0.03
Solid Content%	ASTM D 1644	45±5
Application Temperature		5 to 55°C
Service Temperature	ASTM D2939	-5 to 70°C

All given values are subject to 5 – 10% variation.

Please refer to our website at [www.tremcosealants.com](http://www.tremcosealants.com) for the most up-to-date Product Data Sheets.

NOTE: All Tremco Safety Data Sheets (SDS) are in alignment with the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) requirements

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