weberdry prime WB

Cold applied bitumen coating

PRODUCT

weberdry prime WB is a cold applied highly stable bitumen emulsion compound. It contains a high proportion of stabilizers and thickeners to ensure a prolonged shelf life and easy usage. The incorporation of high quality selected bitumen ensures excellent water and moisture proof properties (vapour barrier).

SCOPE OF USE

- To protect steel, concrete and masonry from attack by sulphates, chlorides and many other moisture and atmospheric borne pollutants.
- weberdry prime WB is an excellent bituminous primer for use in roofing and fully compatible with most roofing substrates i.e. concrete, Asphalt felt, Asbestos etc. Adjust application rates to suit individual requirements.
- Resists attacks from salts, acids, oil, alkali, gasoline, bacteria and fungus.
- weberdry prime WB provides after drying an effective coat prior to application of waterproofing membranes and liquid applied protective coatings containing bitumen.
- weberdry prime WB is applicable as a primer for bituminous membranes for sub-structures

CHARACTERISTICS	
Density	Approx 1 kg/lit
Drying time	2 to 3 hours depending on
	Application rate and
	climatic Conditions

APPLICABLE STANDARD

Complies to ASTM D1227-95 type 3, class I.

INSTRUCTIONS FOR USE

Above 5°C by brush or roller on clean surface. Brushes should be moistened before use.

Wait until first coat has thoroughly dried before applying a second coat.

Clean tools with water when wet.

COVERAGE

Up to 10 m² per litre on smooth steel. 2 to 5 m² per litre on concrete.

STORAGE

Store under cover, out of direct sunlight and protect from extreme temperatures. In tropical climates the product must be stored in an air conditioned environment.

Failure to comply with the recommended storage conditions



may result in premature deterioration of the product or packaging.

SAFETY PRECAUTIONS

Avoid prolonged contact with skin. Wear protective gear for hands & eyes. Splashes on the skin should be washed away by cleaning with soap and water. In case of contact with eyes, wash thoroughly with clean water. If swallowed, do not induce vomiting. In both cases seek medical attention. The product is non-flammable.

DISCLAIMER

While the company guarantees its products against defective materials, the use and application of these products are made without guarantee since the conditions of their application are beyond its control. It is recommended to verify with the company that the product is suitable for the intended use, and that this Data Sheet version is the latest one. The company may modify it without prior notice. Technical characteristics are listed for guidance only. For more information, please contact the company's office in your location.

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