

ShaliPrime[®] WP SB

Solvent Based Anti-Root Primer For Waterproofing Membrane



STP Limited

Description

ShaliPrime[®] WP SB is a solvent based primer, designed for priming of concrete, metal, asbestos, wooden surface etc. for application of Liquid Water proofing membrane.

Characteristics

Viscosity, B4 Cup, 25 °C, sec.	40 ± 5	Surface Drying Time @ 30 °C & 55% RH, Max, minutes	20
Dry Film Thickness, micron	8 - 10		5 - 7
Density at 25 °C, gm/cc min	1.00 ± 0.02	Theoretical Coverage, m ² / L *	80 ± 2
Flash Point, Abel's Closed cup, min, °C	> 23		

* Depending upon surface condition.

Application

- Concrete / metal / wood / asbestos etc.

Advantages

- Waterproofing with anti-root properties.
- Better adhesion and flexibility.
- Chemical resistance.
- Highly penetrative.

Application Methodology

➤ Surface Preparation

- Remove all loose gravel, dirt, oil, grease and foreign matter by jet of dry air and clean the surface mechanically or by grinding to make it smooth before application.

➤ Application of Material

- Apply ShaliPrime[®] WP SB on surface by brush / roller / spray.
- Apply two coats in case porous substrates
- Waterproofing membrane should be applied only when the primer becomes tack free.

Health & Safety

- Avoid contact with skin / eyes, and avoid swallowing.
- Ensure adequate ventilation and avoid inhalation of vapour.
- Wear suitable protective clothing, gloves and eye protection.
- In case of skin contact, rinse with plenty of clean water, then cleanse with soap and water. Do not use solvent to clean the contacted area.
- In case of eye contact, wash with plenty of clean water and seek medical advice.
- If swallowed, seek medical attention immediately. Do not induce vomiting.

Packing

Available in 20 L pack.

Storage

Keep in cool and dry place, under the shed, away from heat.

Shelf Life

12 months in unopened air tight condition.



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Waterproofers to the Nation

STP's Businesses
Waterproofing & Insulation
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Pipeline Coating
Protective / Anti-Corrosive Coating
GARA (Grouts & Admixtures)
Sealant & Additives
Repairs & Rehabilitation
Epoxy Flooring

