ShaliPrime® WB





Description

ShaliPrime WB is an acrylic polymerized, water based primer designed to provide sound base for wall coatings. **ShaliPrime WB** has good alkali resistance properties.

Characteristics

Colour	White	Flash Point, ^o C	Non flammable
Drying Time, hr	2	Solid content, %	56 - 58
Theoretical coverage, m ² / L	8-10	DFT micron	30
(1:0.5 dilution with potable		Specific Gravity @ 30 °C	1.35 – 1.39
water) *		Viscosity, cP	16000 - 18000

Depending upon surface condition.

Application

As a primer or base coat for subsequent application of top coat for exterior or interior finish.

Advantages

- Easy to apply.
- · Excellent hiding property.
- Fast Drying.
- Excellent coverage.

Application Methodology

- Clean surface thoroughly and remove all foreign material, including oil and grease.
- Remove laitance with a wire-brush.
- For previously painted surface, ensure all peeled off or flaked paint is removed.
- Dust down the entire surface.
- Dilute ShaliPrime[®] WB with potable water at the ratio 1:0.5
- Apply ShaliPrime WB undiluted as base coat at the rate 4-5 m² / L.
- Apply uniform coat of ShaliPrime[®] WB with brush, roller or by spraying.
- Do not apply **ShaliPrime**® **WB** when humidity is over 95% or when ambient temperature is not above 3 ^oC of dew point.

Health & Safety

- Use goggles and hand gloves during application.
- Clean hands with warm soap water after application.
- Dispose empty container as per local rules.

Packing

Available in 4 L, 20 L and 200 L drums.

Storage

Keep in cool and dry place, in air tight containers, under shed, away from heat.

Shelf Life

12 months in unopened air tight condition.



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