



Exterior Primer

DESCRIPTION: Acrylic copolymer binder based, water based, white primer coating.

CHARACTERISTIC: Primer used on mineral-based and absorbent surfaces , in topcoats to provide adhesiveness to the paint , to reduce the paint consumption and to obtain a homogeneous surface.

APPLICATION SURFACES: Can be applied on all kinds of exterior and interior prepared surfaces to obtain a jagged surface.

TECHNICAL INFORMATION:

- Structure: Stiren Acrylic
- Consumption: Single coat: 12- 14 (m²/lt), 110-140 (g/m²)
- Thinning Ratio: 15-20 %
- Recommended Primer: Silkcoat Acrylic Exterior Putty.
- Application tools: Brush, Roller.
- Drying: After 4- 12 hours depending on weather conditions.
- Viscosity: 115 KU ±10 (23 ° C)
- pH: 8- 9
- Density: 1,61 ± 0,05 (g / ml)
- Amount of solid: (69 ± 2) %
- Brilliance: at 85° 7 ± 3
- Thickness of dry coat: (30 ± 5) micron
- Thickness of wet coat: (70 ± 5) micron



APPLICATION:

The application surface should be free from all kinds of dust, dirt and oil. Surface defects and cracks are repaired with Spring Putty and smoothed to obtain a clean, dry and solid surface. Spring Exterior Primer is applied in a single layer by thinning with 30-40% of clean water. Spring Exterior Primer can be applied by roller, brush or spray. Ambient and surface temperature should be between + 5°C and + 30°C during application and product drying and should not be applied during rainy weather.

CAUTION:

- Avoid getting eye and skin contact. In case wash with plenty of water.
- Preserve in a tightly closed container.
- Keep above the reach of children
- Do not dump into sewer system.

STORAGE:

Keep at a cool and clean place away from sun light. It can be stored unopened 1 year at room temperature.

PACKAGING:

20 Kg PE bucket