

Ruloser Silikonlu

DESCRIPTION: Acrylic copolymer binder based, fiber additives, matte appearance, ready for application grained exterior coating material .

CHARACTERISTIC:-Healthy and environmental friendly. -Breathable. -Water resistant thanks to its silicon base -Several patterns can be obtained.

APPLICATION SURFACES: Can be applied on concrete , concrete plate , cement-based , convantional plaster and similar surfaces.

TECHNICAL INFORMATION:

Structure: Styrene Acrylic

Thinning ratio: Ready to use

Consumption: 900-1200 (g / m²)

Density: 1,76 ± 0,2 (g / ml)

Drying Time: 6 Hours to Drying, 24 Hours to Full Drying

PH (25 ° C): 8 – 9

Application Tools: It is applied with roller and spraying. While the material is wet, posture, coral, sponge, roller and pattern are given according to the desired texture.

APPLICATION: The application surface should be free from all kinds of dust, rust, dirt, oil and old paint residues. A clean, dry and solid surface should be obtained by scraping the swollen, loosened and poured painted surfaces and applying Silkcoat Acrylic Primer after the surface cracks have been leveled with Silkcoat External Putty and smoothed. The paint should be mixed until it is completely homogenous before use. Before being thinned, it is spread with equal thickness to the surface with the roller. Then, according to the texture desired to be obtained when the material is wet (pestle, coral, sponge), the pattern is given by roll. For spray application, dilute with 8% water. Ambient and surface temperature should be between + 5°C and + 35°C during application and product drying. Care should be taken to use the same production code and dated materials in order to avoid toner discrepancies.

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: 25 Kg PE Bucket

Poz No: Y.25.004/05