

Acrylic Macun

DESCRIPTION: Acrylic Copolymer binder based, exterior putty.

CHARACTERISTIC:

- Resistant against outside conditions with its special structure.
- Cover plaster faults and easily appliable.
- Minimum consumption, breathing ability, dry in short time.
- Due to its streching ability, it covers the cracks and prevents them from reaching the finishing coat.

APPLICATION SURFACES:

Can be applied on surfaces such as conventional plaster ,concrete , asbestos plate ,gas concrete and similar.

TECHNICAL INFORMATION:

Structure : Stirene acrylic.

Consumption :500 – 1500 gr/m² depending on surface.

Thinning Ratio : No thinning, ready-to-use.

Application tools : Trowel , spatula.

Drying : After 1 – 4 hours depending on weather conditions.

Ph : 8 – 9

Density : 1,88 ± 0,05 (g / ml)

Amount of solid : (73 ± 5) %

Thickness of dry coat: (350 ± 50) micron

Thickness of wet coat: (650 ± 50) micron

APPLICATION:

-It should be applied without diluting on old and new surfaces.

-For concrete surfaces, Acrylic Putty is mixed with 20% cement to form a smooth and solid surface.

– Ambient and surface temperature should be between + 5°C and + 30°C during the application and product drying.

CAUTION:

S2: Keep out of the reach of children.

S24 / 25: Avoid contact with eyes and skin.

S46: If swallowed, seek medical advice immediately; Show the container or label.

Store the product in a tightly closed container.

Do not pour into the sewer.

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 5 Kg PE Bucket

Poz No: Y.25.004/13