



Product description:

This product is based on acrylic emulsion polymer and its prominent features are ease of use, readiness for consumption, excellent sanding, suitable drying speed, smoothness, high adhesive strength, suitable for interior and exterior surfaces of the building. win.

Application:

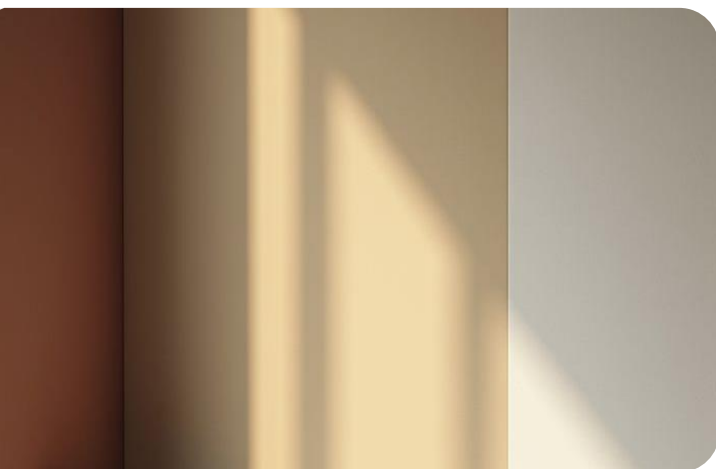
Acrylic putty is used for leveling and staining the interior and exterior surfaces of the building.

Technical data:

Specification	Details	EN Standard	ASTM Standard
Appearance	pasty	EN ISO 7724	D2244
Solid by weight %	1.6 - 1.8 g/cm ³	EN ISO 3251	D2369
Density g/cm ³	1.4 - 0/05g/cm ³	EN ISO 2811	D1475
Hardening mechanism:	Evaporation of water	-	-
Surface Drying	Max 1 hours	EN ISO 9117	D1640
Through Dry (Deep Drying)	Max 2 hours	EN ISO 9117-1	D1640

Environmental Conditions:

This product can be run at 5 - 35°C on dry place.



ACRYLIC PAINT – ACRTLIC PUTTY (P•100)

Surface Preparation:

The surface must be clean, dry and free from any contamination. If there are old colors' sand the surface and then apply the color.

Method of Applying:

- Apply acrylic putty on the desired surface using a squeegee.
- After the putty dries, sand it to provide a smooth and uniform surface.
- For deep cracks and holes, it is recommended to use two or more layers of putty and allow each layer to dry.

Equipment Used: Spray, brush, roller

Safety Tips:

This product is water-based and not flammable. However, it is recommended that in case of contact with the skin, wash it with soap and large amounts of water, and in case of further skin sensitivity and irritation, see a doctor.

Storage Conditions: This product should be in a closed space and away from direct rays .The temperature should be kept at 5 - 35 degrees Celsius.

packing:

Quart (Plastic can)
Galon (Plastic can)

Considerations:

The available information is based on our technical knowledge and laboratory research, but since the conditions and methods of application are different and out of reach, we do not guarantee the results of it.

LEGAL NOTES : : The information contained in this Technical Data Sheet is based on laboratory testing and practical experience. Actual performance may vary depending on substrate condition, application method, and environmental conditions. Users should test suitability before large-scale application.

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