



2020

Multi-Purpose Primer

Product Code : 2020

Quality Certificates

The product conforms to the EN 1504-2 standard.

Description: An acrylic based, ready-to-use, single component primer for absorbent surfaces.

Application Areas: Indoor and outdoor, in horizontal and vertical applications, for increasing adherence prior to adhesive, plaster and decorative plaster applications, for protecting water absorbent surfaces such as gypsum-plaster, gypsum plywood, gas concrete, chipboard, briquette, from moisture ,to prevent the adhesive mortar to lose its water fast and the coverings from flaking off, when covering ceramics on water absorbent surfaces, such as gypsum-plaster, gypsum plywood, gas concrete, chipboard, briquette. As primer before painting and wall paper applications, to increase the adherence before applications on old surfaces.

Advantages:

- It provides high adherence between the application surface and the coating mortar.
- It is applied before the cement based coatings to be made on the absorbent surfaces and prevents the rapid water loss of the mortar.
- Provides resistance against humidity..
- It is covering.
- Ready to use, easy and quick to apply.
- It is water based, odorless and can be used safely indoors..
- Provides ease of application with white color for thermal insulation applications.

Preparation of the Surface: Special attention must be given that the application surface is cured.

The application surface must be clear of materials which

prevent bonding, such as dust, oil, curing agents, detergents, mold release oils and silicone.

Application Information: Stir Multi-Purpose Primer well before use and apply two coats on the surface with a brush or a roller. If required, it can be thinned with water by %5. Dries in 2 - 3 Hours .

Consumption: 100 - 250 g/m² (Varies depending on the application surface.)

Caution: Avoid application in temperatures below +5°C and above +35°C. Avoid application on frozen areas, on areas under risk of freezing in 24 hours or on areas open to direct sunlight or wind. Do not add water to the mixture.

Prevent precipitation of the application surface. Close the lid of the package tightly when not in use.

Do not add foreign material into the product. The values mentioned above are obtained at 23±2°C and 50±5 relative humidity conditions.

Packaging: 20 kg plastic drums

Shelf Life: Unopened packages can be stored for 12 months. Shake it well before use. Protect against frost.

Health and Safety: As with all chemical products, contact with food, skin, eyes and mouth should be avoided during usage and storing. If swallowed by accident, consult a doctor. In case of contact with skin, rinse with plenty of water. Must be kept out of reach of children.



Technical Properties

Appearance	: White colored liquid
Liquid Density	: ~1,30 kg/lt
Application Temperature	: Between +5°C and +35°C
Drying Time	: 1- 1,5 hours
Second Coat Application Time	: 2 hours
Service Temperature	: -30°C / +80°C

Application instructions and technical data provided for the products are obtained in line with our experience and the tests we implemented according to international standards under ambient temperatures of 23 ± 2 °C and ambient relative humidity conditions of 50%±5. Higher temperatures decrease the times and lower temperatures increase them.