

CORUNEX

PREMIUM LATE
FORMULATIONS

TECHNICAL DATA

CORUASTAR
Decorative Plaster Primer



PRODUCT DESCRIPTION

Acrylic emulsion based, single component, high adhesion strength decorative under plaster and multi-purpose primer.

AREAS OF USE

- To increase the adhesion before applying decorative plaster mortar on the heat insulation board plastering mortars,
- It is applied as a primer before applications on old surfaces and under all cement-based interior and exterior coating materials.
- Suitable for use in indoor and outdoor areas, horizontal and vertical applications.

PRODUCT FEATURES

- It is ready to use.
 - It is easy and quick to apply.
 - It is water-based, odorless.
 - It can be used safely in interior and exterior areas.
 - It has high adhesion strength.
 - It has high-covering power. It hardens the application surface.
 - It prevents rapid water loss of the mortar by applying before cement and plaster based coatings.
 - It makes it easier to create patterns during decorative coating application.
 - It has high water impermeability properties thanks to the special polymer it contains.
-

APPLICATION

- **CORUGASTAR**; It should be mixed with a low speed mixer by adding 15% water. The mixing process should continue at certain intervals during the application.
 - Application should be done with the help of a roller.
 - Drying time is 45-60 minutes depending on ambient temperature and weather conditions.
-

PACKAGING AND CONSUMPTION

- Available in 15kg and 25kg plastic buckets.
 - Depending on the application technique and application density, the consumption rate is 0.100 – 0.150 kg/m².
 - After the application, the crusting period is 15 minutes and the application can be made after three hours.
 - The specified rates are according to theoretical standards and may vary depending on the application area and intensity of use.
-

STORAGE

- In their original packaging, 15kg buckets should be stacked in a maximum of four layers, and 25kg buckets should be stacked in a maximum of three layers.
- It should be stored in a closed area.
- Necessary precautions must be taken against water, humidity, frost and severe weather conditions.
- - It should be stored on a pallet and in a dry place between (+) 10°C and (+) 25°C.
- Punctured, opened and burst buckets should be used or closed immediately.
- If the specified storage conditions are observed, the storage life is 12 months.

WARNINGS

For details not found sufficient above, please obtain written information. Otherwise, errors resulting from lack of information do not impose any liability on our company. This technical bulletin invalidates previous bulletins related to this product.