



DAUPRO PRIMER CP-22

GROSS CONCRETE PRIMER

DESCRIPTION

Acrylic polymer based, single component for gross concrete surfaces (wall-ceiling). Applied before cement or gypsum based plasters to increase the adherence of the surface and workability time on exposed concrete surfaces.

APPLICATION AREAS

Indoor and outdoor, horizontal and vertical applications, as an adherence increasing primer on concrete surfaces, prior to application of cement or gypsum based plaster mortars. For protecting water absorbent surfaces such as gypsum-plaster, gypsum-plywood, gas concrete, chipboard, briquette from moisture. As an adherence increasing primer prior to plaster application on ceilings.

ADVANTAGES

Waterborne, odorless and safe to use indoor. Provides high adherence. Increases workability. Prevents the mortar from losing its water if applied prior to cement and gypsum based coatings on absorbent surfaces. Provides resistance to moisture. Colored and easy to apply.

SURFACE PREPARATION

The application surface should be cured. The application surface should be cleaned from anti-adhesion materials such as dust, grease, curing materials, detergent, mold oils and silicone.

APPLICATION

12 kg of "DAUPRO PRIMER CP-22 Gross Concrete Plaster Primer" should be diluted with 4-6 liters of water into the bucket and mixed with a low speed mixer until a homogeneous mixture is obtained. The diluted DAUPRO PRIMER CP-22 is applied to the surface with a textured roller. After application, it is dried for around 60-120 min. After 24 hours, the coating of cement or gypsum based plasters can be applied.



ATTENTION

Avoid application at temperatures below +5°C and above +35°C. Avoid application in areas that are frozen, at risk of freezing within 24 hours or open to direct sun and wind. Mix the product occasionally during application.

PACKAGING AND SHELF LIFE

It can be stored in 12 kg plastic buckets in its unopened packaging for 12 months. Mix well before use. Protect against freezing. 100-300 gr/m² (varies depending on application surface)

HEALTH AND SAFETY

As with all chemical products, contact with food, skin, eyes and mouth should be avoided during usage and storing. Consult a doctor, if swallowed by accident. In case of contact with skin, rinse with plenty of water. Keep out of reach of children.

TECHNICAL SPECIFICATIONS

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| Appearance | : | Blue colored, acrylic dispersion |
| Density (Undiluted) | : | 1,48 kg/L |
| Water Mixing Rate | : | 4 - 6 L water / 12 kg product |
| Application Temperature | : | Between +5°C and +35°C |
| Drying Time | : | 60 - 90 min. |
| Curing Time | : | ~ 24 hours |
| Service Temperature | : | -30°C / +80°C |