

ASA-COMPOPRIME

Gypsum Primer for Exposed Concrete Surfaces

PRODUCT DESCRIPTION

INKA-COMPOPRIME is a solvent free acrylic based, polymer modified bonding agent for use on exposed concrete surfaces to improve adherence of gypsum, cementitious plasters, gypsum/lime plaster or machine applied gypsum plasters on indoor concrete walls and ceilings.

INKA-COMPOPRIME is primarily designed for indoor use but can also be efficiently used on exterior facades of buildings as a surface primer before paint jobs.

AREAS OF USE

- improves adherence of gypsum, lime and cement based plasters on exposed concrete,
- minimizes the water loss of gypsum plaster following the application, preventing micro cracks caused by shrinkage,
- reduces water absorption into the substrate,
- extends the working time/pot life of the gypsum plaster.

TECHNICAL DATA

- **Appearance:** Red paste like
- **Density (@ 20°C):** ~1,45 kg/lit ± 5%
- **Unit Weight of Mixture (@ 20°C):** 1,30 kg/lit
- **Storage:** in closed environment away from direct sunlight and freezing temperatures
- **Shelf Life:** 12 months when kept unopened and under the stated storage conditions
- **Ambalaj:** 12 kg and 20 kg buckets
12 kg buckets (20 kg buckets; ready to be diluted in the same bucket)
20 kg affordable packaging (to be diluted in a separate bucket)
- **Drying Time (@ 20°C):** 1 - 2 hours
- **Full Cure (@ 20°C):** 24 hours
- **Standard:**

TSEK

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Type -Adherence Modifying Primer with Filler

APPLICATION

Surface Preparation: The substrate should be cleaned from all loose particles, dust, dirt and grease. The cleaned surface should be perfectly leveled.

Product Preparation: **INKA-COMPOPRIME** is diluted with water at a ratio of 2 : 1. 6 kg of clean water is added slowly into the 12 kg product while mixing with a slow speed compulsory mixer until a smooth, homogeneous, lump free mix is obtained.

The prepared mix is worked onto surface by a roller or brush. To maintain a homogeneous mixture, the product should be stirred occasionally during application. Prior to plastering applications, **INKA-COMPOPRIME** should be fully cured. Full curing of the product will take place in around 24 hours depending on ambient temperature.



CONSUMPTION

Depending on the surface condition, 150 - 250 gr/m² (in concentrated form)

ATTENTION

- Application should not be made under +5°C and above +30°C.
- The product is suitable for indoor and outdoor applications BUT should not be used as an underlay prior to rendering.
- For product stability, recommended water amount should not be exceeded.
- This product is not intended for use in environments with high humidity levels like turkish baths and steamrooms.
- Tools and equipment must be cleaned with water immediately after use as it will be very difficult to physically remove the residues after the product fully cures.

HEALTH & SAFETY

- Contains acrylic dispersion. Incase of contact with skin and eyes, wash with plenty of water.
- Mechanical ventilation might be needed when used in small spaces and/or in spaces with insufficient ventilation.
- Not toxic.

TECHNICAL SERVICES

Our technical support team is ready to answer all your questions concerning our product line.

For additional information, please contact our headquarters. Material Safety Data Sheet of this product can be obtained from info@inka.com or from our regional sales representatives.