

PRIMER CONTACT

Bonding Primer



PRODUCT DESCRIPTION

PRIMER CONTACT is a bonding primer designed to enhance adhesion between materials.

FIELDS OF APPLICATION

- PRIMER CONTACT is intended for treating substrates prior to applying gypsum-, cement-, or other hydraulic binder-based plasters, for both interior and exterior use.
- PRIMER CONTACT can also be used on other substrates such as ceramic coatings, polystyrene, cellular concrete.

PRODUCT ADVANTAGES

- Ready to use.
- Easy to apply.
- Quick-drying.
- Rough texture.

Composition :

- PRIMER CONTACT consists of a synthetic binder with alkaline stability, siliceous fillers, and pigment.


Storage:

12 months in its original sealed packaging, stored away from moisture, protected from frost and excessive heat (direct sunlight).

PRODUCT CHARACTERISTICS & PERFORMANCES

Appearance	Liquid
Color	Light yellow
pH	Alkaline
Dry extract (ISO 3251)	46.9 %
Density (ISO 2811-1)	1.16 g/cm ³
Adhesion (ISO 4624)	0.75 MPa

All values in this technical data sheet are based on laboratory tests. They can be significantly altered by application conditions.

 Packaging :	5kg and 18kg buckets.
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 Consumption :	Between 300 to 500 g/m ²
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NB: Consumption may double on highly textured or smooth substrates.

APPLICATION

Substrate Preparation:

- The substrate must be clean, sound, dry, dust-free, and free of any residues.

Product Preparation:

- Homogenize PRIMER CONTACT before use.

Application :



- Apply with a roller (preferably wool) or a brush, in a single even coat using cross strokes.
- For very smooth or textured substrates, apply in cross coats.

Application Temperature : Between 5°C and 35°C.

Recommendations:

- Thoroughly mix the contents of the bucket before use.
- As the product is ready to use, do not add water.
- Clean tools immediately after application with water.
- Wearing personal protective equipment (gloves, goggles) is recommended.

LEGAL NOTICE

• The technical characteristic values are average statistical values and may be updated without prior notice. This document is non-contractual, and no liability can be accepted for damages resulting from improper use.

REFERENCE DOCUMENTS

- ISO 325-1
- ISO 2811-1
- ISO 4624
- PV CETEC N°871/2024