

# ACRYLIC PRINT

Matte colorless fixative primer for indoor and outdoor use

## FEATURES

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**ACRYLIC PRIMER** is a fixative primer for interior and exterior use with a matte, colorless appearance, odorless and with low VOC content, formulated with acrylic resin in aqueous dispersion.

Highly penetrating, **ACRYLIC PRIMER** allows for good fixing and consolidation of backgrounds. It is a water vapor permeable, very adherent primer, very easy to apply.

**ACRYLIC PRIMER** is recommended for new or old backgrounds in good condition, it is ideal for plaster in particular because it fixes the plaster flower (dust remaining on the surface of the plaster after drying) but also for the following interior and exterior coatings: old and new plasters, concrete, old paints...

## Composition

Acrylic copolymer resin in aqueous dispersion.

## Properties

- Fixes and consolidates funds.
- Very high yield.
- Colorless matte appearance.
- High vapor permeability of water.
- Very easy to apply.
- Odourless, compliant with the EU directive on the reduction of VOC emissions, low VOC content.

EU classification: cat. A/h VOC limit 30 g/l (2010). This product contains a maximum of 15 g/l of VOC.

## IMPLEMENTATION

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### Preparation of supports

**ACRYLIC PRINTING** is intended for the preparation of interior and exterior backgrounds on supports that comply with the rules of the art and the DTU in force. Homogeneous absorption supports, clean, dry, sound, hard and cohesive (see our Support Preparation sheet). Applies in premises subject to appropriate ventilation, on:

- plasters and derivatives (except plasterboards and plasterboards)
- concrete
- hydraulic binder coatings
- fiber cement
- all old adherent paints (sanding or washing off gloss or satin paints beforehand)

Non-homogeneous supports with joints (plasterboard, plaster tiles) or plaster repairs (fillers) or even surfaces made of wood or derivatives will preferably be printed with a layer of our Eco Impression or printing.

- Application

**ACRYLIC PRIMER** should be diluted with 3 to 4 parts water. Stir well before and during application. **ACRYLIC PRIMER** can be applied by brush, roller, or spray.

- Drying

**ACRYLIC PRINTING** is dry and recoatable after approximately 4 to 6 hours.

- Consumption

1 kg of **ACRYLIC PRIMER** covers approximately 50 m<sup>2</sup> in 1 coat, i.e. approximately 20 g/m<sup>2</sup> of undiluted **ACRYLIC PRIMER**.

- Practical advice

Cleaning the tools with water.

Implementation temperature: from + 5°C to + 30°C.

Do not apply to hot surfaces or surfaces directly exposed to the sun, in wind or rain.

Protect the surrounding areas from possible splashes, otherwise clean immediately.

## PRECAUTION FOR USE

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**ACRYLIC PRINTING** is not dangerous, however observe the following precautions: in case of contact with eyes, rinse thoroughly with fresh water and consult a specialist if symptoms persist, keep out of reach of children.

## CONSERVATION

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**ACRYLIC PRINTING** can be stored for 1 year in its original, full, sealed packaging, away from frost and extreme heat. **ACRYLIC PRINTING** must be used promptly within a few days of dilution.

## PACKAGING

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ACRYLIC PRINTING is packaged in 1 kg recyclable plastic pots and 5 kg and 10 kg recyclable plastic drums.

The information contained in this sheet is an expression of our knowledge and test results; it cannot under any circumstances be considered as providing a guarantee or engaging our liability in the event of defective application. It is recommended to carry out a control surface.