

# PRIMER 43

Primer to improve adhesion of dispersion based coatings.

## DESCRIPTION

PRIMER 43 is a water-based primer, applied on porous and less cohesive substrates, prior to the application of waterborn dispersion coatings. The use of this primer will consolidate the substrate and improve the adhesion of coatings on difficult substrates.

Typical uses:

- » on older dusty substrates to consolidate
- » on water sensitive substrates such as gypsum board and gypsum plaster.

## APPLICATION

Remove dust and all friable parts from the substrate.

The application of PRIMER 43 does not avoid the need for substrate preparation.

Apply PRIMER 43 by low pressure spray or with airless spray equipment.

Apply only 1 layer, approximately 100 gr/m<sup>2</sup>, depending on the porosity of the substrate.

Allow to dry before application of waterborn dispersion coatings.

## TECHNICAL DATA

- » Liquid
- » Colour : milky white
- » Density (kg/l): 1,0-1,1
- » pH: 9,0-10,0
- » Solid content (%): >20%
- » Shelflife :12 months in un-opened packaging and if stored properly. Protect against frost
- » Harmfull according 1999/45/EG: no.
- » Consult the msds.

Application :

- » Do not dilute
- » Apply only on porous substrates
- » Shake before use
- » Minimal application temperature : +5° C
- » To be applied between +5° C to +35° C
- » Do not apply in sunlight.
- » Clean tools with water.

## PACKAGING

5 liter can

## SAFETY

PRIMER 43 is not harmful according current regulation. Nevertheless it is recommended to follow the guidelines for using chemical products. Consult the safety datasheet prior to starting the application.

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