



# Poroprim

Water based primer

## Field of Application

Poroprim is a universal primer for internal and external use. This odourless primer is ideal for application in poorly ventilated rooms. Poroprim is used on substrates with high porosity such as concrete, aircrete, brick masonry, sand-limestone, cement based substrates, stucco and plasterboards. Never use Betoprim as an additive in renders.

## Preparation substrate

Substrate should be stable, load bearing, free of oil, grease or dust. If necessary remove loose parts with a brush. Anhydrite screeds should be sanded and dust needs to be removed. Their moisture content should not exceed 0,3%. These screeds should be dried out for at least 28 days before application. Should not be applied below 5°C.

## Preparation mixture

Poroprim is ready for use. Mix before use.

## Application

For normal porous substrates, apply a non-diluted layer of Poroprim. For strong porous substrates apply 2 layers, till saturation, with diluted Poroprim. (maximum 1 part of Poroprim for 2 parts of water)

The substrate should not shine after application. Poroprim should be applied with conventional tools, brush, roller or spray-gun. For porous substrates, avoid film-forming in order to avoid saturation on the surface.

Poroprim must be dry before applying the coating.

Clean tools with water immediately after use.

## Consumption

0,1 to 0,3 kg/m<sup>2</sup> depending on the porosity of the substrate. Test to determine the actual use on the substrate.

## Technical data

Density	1,01 kg/l
Colour	Yellow

## Packaging

Containers of 15 kg. Keeps for one year in original packaging and protected from frost. Always close the container after use.

## Classification

EU VOC limit value for this product (cat A / h WB): 30 g / L

This product contains a maximum of 30 g / L VOC