

# SUPER PLUS Primer - Emulsion Primer for Walls, Floors, Ceiling 5 l

10004112

One-component primer for preparing the surface. Improves adhesion to the surface. It improves adhesion, levels and reduces uneven absorption of the substrate, prevents too fast release of water to the substrate as well as protects the substrate against harmful effects of moisture.



## BENEFITS

- reduces and evens out absorption of the substrate
- increases adhesion to surfaces
- reduces the effect of humidity
- improves adhesion of dispersion adhesives

## RECOMMENDED USES

- for priming all porous and absorbent substrates indoors and outdoors on concrete, aerated concrete, cement boards, gypsum plaster, gypsum plaster, cement and cement-lime plaster for paints, plasters, wallpaper, screeds, levelling compounds, ceramic tiles, putties and adhesives

## NORMS / ATESTS / CERTIFICATES

### Additional information

- According to Directive UE2004/42/CE the product has been classified to category A/g and contains below 30g/l of VOC (Volatile Organic Compounds).

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## TECHNICAL DATA

Conditions of application	Value
Application temperature [°C]	+5 - +25
Parameter (+23°C/50% RH)	Value
The number of layers	2 - 4
Drying time [h]	<2
Bulk density [kg/dm <sup>3</sup> ]	1 - 1,01
pH	7,5 - 8,5
Consumption [l/m <sup>2</sup> ]	0,05 - 0,2

## METHOD OF USE

Prior to application, read safety instruction presented in MSDS.

### Surface preparation

- The substrate should be dry, free from dust, dirt, oil, grease and grease.
- Replace defects with joint compound or plaster.

### Application

- Apply the primer undiluted to the substrate using a roller, brush or spray equipment as a thin even layer.
- In areas exposed to high abrasion, it is advisable to apply 2-4 layers.
- Application of individual coats should be carried out at intervals of approximately 3-4 hours (at +20°C and 60%RH).

### Remarks / restriction

- Use the product in accordance with the manufacturer's instructions.

## ADDITIONAL INFORMATION

All data refer to the temperature of the ground, ambient air and material of  $23\pm 2$  °C and relative humidity of air of  $50\pm 5\%$ . All parameters quoted are based on laboratory tests and trials in accordance with the manufacturer's internal standards and are strongly influenced by the curing conditions of the product (temperature of the packaging, environment, substrate, quality of the equipment used and the skill of the person applying the product).

## TRANSPORT / STORAGE

Storage temperature from {temperatura1}°C to {temperatura2}°C.

Przechowywać do {liczba m} miesięcy w oryginalnym opakowaniu.

## SAFETY AND HEALTH PRECAUTIONS

All written or oral information, recommendations and instructions are given according to our best knowledge, tests and experience, in good faith and in compliance with manufacturer's principles. Each user of this material will make sure in every possible way, including verification of the final product in proper conditions, about suitability of the supplied materials for their intended purposes. The manufacturer is not liable for any losses incurred due to inaccurate or erroneous application of the manufacturer's materials.

For detailed information find Material Safety Data Sheet available at producer upon request.