

# Primex Super Grip

## TECHNICAL DATA SHEET



### Description of the product

**PRIMEX SUPER GRIP** is an acrylic **primer with quartz sand** to enhance adhesion, with **easy application** and **low material consumption**, suitable for indoor and outdoor use. It adds **roughness** to surfaces ensuring **excellent adhesion** of the material to follow (e.g. tile adhesive, putty). It is also used in thermal facade systems, but also for priming before decorative microcement coating, thanks to the **ideal relief texture** it has as a surface. It exhibits **resistance to alkalis** and very low **water permeability**. It is slightly yellow so that primed surfaces can be seen.

### Recommended uses

On smooth and low-porosity surfaces (e.g. mosaics, old tiles and marble), on old painted surfaces of cement, plaster, plasterboard. Also before decorative microcement coating and thermal facades.

### Technical characteristics

<b>Resin:</b> Acrylic dispersion	
<b>Density:</b> 1.37±0.05 gr/ml	(EN ISO 2811.01)
<b>Production Viscosity:</b> 97±7 KU	(ASTM D 562, 25°C)
<b>Storage Viscosity:</b> 105±10 KU	(ASTM D 562, 25°C)
<b>Solids b.w.:</b> 60±2%	(EN ISO 3251)
<b>pH (during storage):</b> 8.1±0.6	(ISO 976)
<b>Freeze-Thaw stability (-5 °C):</b> OK	(ELOT 777)

**VOC (Volatile Organic Compounds): PRIMEX SUPER GRIP** belongs to the category A/g WB (Primers). EU Limit Value: 30 g/l (2010). The ready to use product contains max. 20 g/l.

### Shades

Ochre.

### Properties

<b>Resistance to alkali (5% NaOH):</b> No change is noted on the film	(EN ISO 2812.04)
<b>Liquid water permeability:</b> Class W2 (0.1-0.5 kg/(m <sup>2</sup> ·h <sup>0.5</sup> ))	(EN ISO 1062.03)

### Spreading rate

8-10 m<sup>2</sup>/Lt (material consumption: 130-170 gr/m<sup>2</sup>) per coat, depending on the applied thickness and type of substrate.

### Application instructions

The surface must be dry and free of dust, loose materials, grease, etc. To fill in gaps and worn spots, use **STOCOWALL** or **STOCOWALL SUPER FILL**. **PRIMEX SUPER GRIP** is applied in 1 coat

**Application method:** Brush, roller.

**Diluent:** No thinning.

**Thinning:** Ready to use.

Tools are cleaned immediately after application with soap and water.

### Drying time

**Dry:** 1-2 hours (ASTM D 1640).

**Recoating time:** 24 hours.

Drying and recoating time may be prolonged under conditions of low temperature and high relative humidity.

### **Packaging**

It is available in 3Lt and 10Lt cans.

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### **Storage**

1 year, provided the cans remain closed and in normal storing conditions. After opening the container, the product can be preserved if the container is well sealed and stored in a closed, shaded place at a temperature of 5-30°C.

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### **Health and safety**

Please refer to the labeling mentioned on the can. In case more information is needed refer to the Material Safety Data Sheet.

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### **Notes**

- Do not apply when the temperature of the environment or the surface to be painted is 0°C or lower.

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