

# SPS



## PUTZ-GRUND

### quartz grain primer for decorative plaster

- Ensures optimal adhesion of the finishing coat
- Good coverage, easy to apply
- Reduces the absorbency of the substrate
- Penetrates the substrate well
- Eliminates colour differences - Breathable, alkali and weather-resistant

# PUTZ-GRUND

## DESCRIPTION

High-quality, quartz-containing primer for all SPS decorative plasters, based on 100% pure acrylate. Due to its good penetration capacity, this product reduces the suction of the substrate. SPS Putz-Grund also ensures optimal adhesion of the finishing coat. Weather and alkali resistant. For interior and exterior use.

## RECOMMENDED USE

As a primer for decorative plaster finishes. Suitable substrates include all stable, smooth and even surfaces such as: cement and plaster, concrete, plasterboard, old paint layers, etc.

## RECOMMENDED SYSTEM

**New untreated substrates**- Thoroughly clean lightly powdering substrates. After drying pretreat with SPS Putz-Grund. - Pre-treat absorbing substrates with SPS Putz-Grund. - Finish with an SPS ornamental plaster.**Existing load-bearing substrates**- Clean the substrate - Smooth and level (structured) substrates with, for instance, SPS Stuc-Finish. - After curing, pretreat with SPS Putz-Grund. - After drying, finish with an SPS ornamental plaster.**Existing non-load-bearing substrates**- Thoroughly remove loose layers. - Wash off powdery layers thoroughly and allow to dry - Carry out any necessary repairs - Pre-treat with SPS Fix-Primer - Smooth and level (structured) substrates - Smooth and level **contaminations caused by nicotine, moisture, rust or soot** Thoroughly clean - Treat the surface/contamination with SPS Iso-Primer - Pre-treat with SPS Putz-Grund - Finish with an SPS decorative plaster. The above systems are general descriptions for the most common substrates. For specific applications and/or detailed advice, please contact SPS bv.

## DRY TIMES BY 20° C/RH 50%

Touch dry: 2 hours.  
Dry to recoat: 18 hours.

## THEORETICAL CONSUMPTION

4 - 5 m<sup>2</sup>/litre per coat.

## PRACTICAL CONSUMPTION

Actual consumption depends on the nature and structure of the substrate and the processing method.

## SURFACE PREPARATION

The substrate must be smooth, flat, load-bearing, fully bonded, clean, dry, dust- and grease-free. Repair cracks and fissures. Remove and/or repair loose and unstable layers. For exterior use, remove all algae and moss growth.

## DIRECTIONS FOR USE

Stir well before use. Stir regularly during application. Dilute SPS Putz-Grund with up to 20 % pure water, depending on the substrate. For outdoor applications do not dilute. Apply evenly in one coat with a block brush or paint roller.

## APPLICATION CONDITIONS

Do not apply at temperatures below +8°C. Only apply when the temperature of the substrate is at least 3°C above the dew point temperature. Do not apply outdoors under threat of rain, frost, or in full sunlight.

## APPLICATION & THINNING: BRUSH

Maximum 20% water.

## APPLICATION & THINNING: ROLLER

Maximum 20% water.

## CLEANING OF EQUIPMENT / SPILLS

Water and soap.

## REMARKS

Refer to the Surface Assessment Criteria for exterior plastering and the Surface Assessment Criteria for interior plastering to determine whether the substrate is sufficiently smooth and flat to finish with an SPS decorative plaster.

## SHELF LIFE

At least 12 months in tightly closed original packaging in a dry, cool, and frost-free place. Dispose of residues at the chemical waste collection service.

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**Available colours & pack sizes:** Please refer to the respective product page on [www.rust-oleum.eu](http://www.rust-oleum.eu) for an overview of actual available colours and pack sizes.

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