

# PUFAS Silicone Resin Primer SG

## PUFAS Siliconharz Grundierung SG

- special primer for silicone resin facade paint
- stabilizes mineral substrates and regulates suction
- high penetration depth
- vapour-permeable
- for indoor and outdoor use

### Instructions for use:

PUFAS Silicone Resin Primer SG is perfectly suitable as surface preparation for plasters, fillers, concrete surfaces and sand-lime brick masonry.

Thanks to its pronounced depth effect, PUFAS Silicone Resin Primer SG stabilises sanding, chalking and porous surfaces reducing their absorbency.

Using the PUFAS Silicone Resin Primer SG will get you breathability and creates stable and evenly absorbent grounds.

Not suitable as undercoat for plastics, metals and wood.

### Technical specifications:

Components: Silicone resin emulsion  
Density: approx. 1 g/cm<sup>3</sup>  
pH-value: approx. 8-9  
Usage: 100-150 ml/m<sup>2</sup> depending on undercoat

### Substrate preparation:

The substrate must be dry, absorbent and free of grease. Remove poorly adhering coatings and loose plaster.

### Application:

PUFAS Silicone Resin Primer SG is ready for use and can be processed with brush, scrubber or a suitable spreader. The coating thickness should be selected in such a way that no shine will develop. Prime strongly absorbent surfaces twice wet-on-wet.

For a single coating, consumption of PUFAS Silicone Resin Primer SG depends on the surface properties and is approx. 100-150 ml/m<sup>2</sup> of the ready-to-use primer for gypsum, lime and cement plaster and approx. 100-250 ml/m<sup>2</sup> of the ready-to-use primer for aerated concrete.

Protect components which are not to be treated from spatter, e.g. through covering, since dried in primer is difficult to remove.

### Note:

Please see EU safety data sheet for all safety-related data (EU-CLP)

PUFAS Silicone Resin Primer SG must not be processed below +5° Celsius undercoat and air temperature.

Clean tools with water immediately after use.

### Considerations disposal:

Please see EU safety data sheet section 13 (EWC).

### Storage:

Keep container tightly sealed and cool but frost protected.

### Available sizes:

5 l	4007954139035	013903000	REG
10 l	4007954139042	013904000	REG

