



## KEIM PUTZGRUND

### 1. Product Information

Keim Putzgrund is a silicate ground coat with a rough surface and good filling/covering properties.

### 2. Field Of Application

Keim Putzgrund is a undercoat for Keim Brillantputz for use on old and new renders from mortar groups I & II as well as internal plaster and plasterboard. Keim Putzgrund reduces the absorbency of the underlying surface and increases the working time of Keim Brillantputz. The rough, gripping surface enables ideal processing of Keim Brillantputz, even on very smooth surfaces. Also for use over previously painted surfaces prior to application of Keim Universal Render.

### 3. Product Characteristics

#### **Material Data:**

Density:  $1.42\text{g/cm}^3$   
Resistance to vapour diffusion:  $s_d=0.02\text{ m}$

### 4. Application

#### **Substrate Preparation:**

The substrate must be clean, dry and sound. Any newly rendered/repared areas must be allowed to harden for a minimum period of 14 days.

#### **Application:**

Keim Putzgrund should be diluted with Keim Special-Fixativ (max 10%) if required. To be evenly applied by brush or roller.

#### **Temperatures:**

Do not apply at ambient and base temperatures below  $5^{\circ}\text{C}$ .

#### **Consumption:**

Approximately  $0.3\text{ kg/m}^2$

#### **Tools:**

After use or during breaks clean tools immediately with water.

### 5. Packing

25 kg bags

### 6. Storage

The product has a shelf life of 12 months if stored in a cool and frost-free place.

### 7. Identification ref. Ordinance of dangerous material

Not applicable

### 8. Danger class in goodstraffic

Not applicable

### 9. Safety Instructions

Cover the surfaces that are not to be treated, in particular glass, natural stone, ceramics, etc. Splashes have to be removed immediately with plenty of water. Protect eyes and skin. Keep out of reach of children.

Observe the actual general rules of building technology. Subject to changes in the interest of product and application improvements. This edition replaces former editions.