



KEIM CONCRETAL GROB

1. Product Information

Primary or bridging coat, respectively filler for Keim Concretal. Reacts chemically with the surface. Contains Pure inorganic mineral fillers, earth oxide colour pigments and potassium silicate binder, fibre-reinforced

2. Field Of Application

Insitu and pre-cast concrete elements and structures, blockwork, lightweight concrete, asbestos cement and cementitious building boards, for filling/closing of hairline cracks and equalising of structures.

3. Product Characteristics

- Equalises surface
- Levels structures
- Good adhesion

Material Data:

Resistance to vapour diffusion
Density:

$s_d = 0.01 \text{ m}$
 $Q = 1,4 \text{ g/cm}_3$

Colour Shades:

White

4. Application

Substrate Preparation:

All loose and flaking paint should be removed using wire brushes and broad bladed scrapers to get back to a sound edge. When all surfaces are clean, sound, wind dry, dust free and free from all surface contaminants, decoration using Keim Mineral Paints may proceed.

Decoration:

Keim Concretal Grob should be diluted with 20% by weight Keim Concretal Dilution and applied by brush or roller, working well into all surfaces.

After a minimum period of 12 hours a final coat of Keim Concretal in the chosen colour may be applied undiluted.

Air and surface temperature $>5^{\circ}\text{C}$

Consumption:

Approx. 0.2 kg/m^2 Keim Concretal Grob and 0.04 lt/m^2 Keim Concretal Dilution.

Tools:

Clean immediately after use with water.

5. Packaging

5 & 25 kg containers

6. Storage

Approx. 12 months, if kept cool, but frost free in tightly closed containers.

7. Identification Ref Ordinance Of Dangerous Materials

Not applicable

8. Danger Class In Goodstraffic

Not applicable

9. Safety Instructions

Cover surfaces which are not to be painted, in particular glass, natural stone, ceramics etc. Protect the eyes and skin from splashes. Keep out of reach of children.

Refer to COSHH data sheet.