



KEIM REVERSIL

1. Product Information

Keim Reversil is a white reversible protection layer for historic paintings and interior surfaces, which is easy to remove again. It is delivered ready for application.

2. Field Of Application

Keim Reversil is suitable for renders, stucco, limewash, sandstone and solid old paint coats. The surface must be dry, clean and dust free. Cracked surfaces and structural differences can be equalised by Keim Reversil Schlamme.

High absorbing and gypsum based substrates can be prepared by Keim Reverfix which reduces the absorption. For Lasur coats or paintings dilute with Keim Reverfix until the required effect is achieved. Keim Reversil can be removed later easily without harming or damaging the substrate.

3. Product Characteristics.

- Easy to remove
- water vapour permeable
- easy to wipe
- Lightfast
- Prevents mould and fungal growth

Material Data:

Resistance to vapour
Diffusion $s_d = 0.03 \text{ m}$

Colour Shades:

Available in all colours tones (more than 200) of the Keim Palette Exclusive range

4. Application

Decoration:

Keim Reversil can be brushed, rolled or sprayed. Normally 2 coats are sufficient. Minimum drying period is about 12 hours, the drying period extends in cool humid rooms.

Paint Keim Reversil (favourable in white) or Keim Reversil Schlamme (only in available in white), diluted with 10% water. Apply Keim Reversil undiluted or diluted with water up to 5% (in all standard tones possible).

To remove Pre-wet thoroughly with water. After 10 minutes setting time you can wash away Keim Reversil with a brush.

Consumption:

Approx. 0.5 lt/m² for two coats. Determine actual consumption by tests on trial areas.

Cleaning Tools:

Clean thoroughly with water

5. Packaging

5 & 15 lt containers

6. Storage

Store cool and safe from freezing in tightly closed containers. Shelf life: 12 months

7. Identification Ref Ordinance Of Dangerous Material

None

8. Danger Class In Goodstraffic

None

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 appropriate COSHH data sheets.