



Fixit 784

Silicate plaster roll-on paint


Areas of use: Fixit 784 is a water-vapour permeable, hydrophobic, potassium silicate based mineral paint. It is non-smudging and non-yellowing, and suitable for all mineral surfaces. The substrate must be clean, dry, grease-free and of adequate load-bearing capacity. The surface must be clean, dry, free of oil and grease, and of adequate load-bearing capacity.

Properties:

- Mineral
- Vapour permeable

Application procedure:



Technical data	
Packaging type	
Unit per pallet	24 buckets/pal.
Quantity per unit	20 kg/Eimer
Consumption	approx. 250 g/m ²
Consumption	If 2 coats are applied, approx. 400 g/m ² (depending on substrate)
Drying time	approx. 24 h

Composition:

- Binding agent: potassium silicate, copolymer dispersion
- Aggregates: mineral fillers, optically stable and weather resistant pigments, selected additives

Basics: The general rules of building construction must be observed, in addition to the current notes published by the «Swiss Association of Painters and Plasterers SMGV», the SIA 242 standard «Plaster and drywall work», the SIA 257 standard «Painting, Wood-stripping and Wallpapering Work», the SIA 243 standard «Plastered exterior thermal insulation» and the information in this technical data sheet.

Application procedure: Stir thoroughly before use, and dilute to the required consistency with clean water. Apply with a roller or suitable paint spraying equipment. Apply with a roller or a spraying equipment.

Storage: Shelf life min. 12 months if stored in a dry location in unopened original container protected from frost, heat and direct sunlight.

Certificates:



Important note: Do not apply when the air or substrate temperature is below +5 °C. Mineral-based plasterwork may only be painted after adequate carbonation has occurred. Maximum dilution with water: 5% Allow 24 h between the first and second layers. Clean all tools and equipment with water immediately after use. Old, badly weathered or slightly sandy substrates, and old lime-wash or mineral pigment coatings, should be cleaned or removed by brushing or using a high-pressure water cleaner. Reinforce surfaces with Fixit 493 Mineral-based undercoat stabilizer.