



## Fixit 493

Mineral-based undercoat stabilizer

**Areas of use:** Fixit 493 serves to solidify the outermost layers of weak, friable and porous base plasters based on lime or lime-cement. This type of solidified base plasters can be coated with mineral plasters. The surface must be clean, dry and dust free. Efflorescence and loose parts must be removed. Salinated and damp surfaces require a special evaluation.

**Properties:**

- Mineral
- For limestone and cement based substrates
- Deep penetration

**Application procedure:**



Technical data	
Packaging type	
Unit per pallet	36 unit/pal.
Quantity per unit	10 kg/unit
Consumption	0,2-0,8 ltr/m <sup>2</sup>

**Composition:**

- Binder: Potassium silicate with ...

**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 «Plaster and drywall work» and the information in this technical data sheet.

**Application procedure:** Fixit 493 should be diluted with clean water and applied with a brush, roller or with spray equipment until the substrate is saturated. Repeat this process as necessary, depending on the absorbency of the substrate. Fixit 493 should be diluted with water in the ratio 1 part of product to 3 parts of water, again depending on the absorbency of the substrate. If the Aerogel insulating plaster Fixit 222 begins to harden, dilute to a maximum ratio of 1:1.

**Storage:** Shelf life at least 12 months if stored unopened in the original containers and protected from frost, heat and direct sunlight.

**Important note:** Do not use if air or ground temperature is below + 5 ° C. May not be used on gypsum-based plasters. Base layers reinforced with Fixit 493 can be coated to advantage wet in wet with the mineral finish coat. All surfaces adjacent to the plaster being treated must be well covered and any splashes of Fixit 493 must be immediately removed with water. Eye and skin protection must be worn!