## Product Features and Advantages

- Facilitates bonding of GUTEX Silikonharzputz (silicone resin final coat) to cement and lime based base coats as well as untrowelled, gypsiferous substrates.
- Effective primer for the reduction of absorption in highly porous masonry substrates. Water may be used as an alternative.
- Reduces absorption of new and old stucco finishes
- Resistant to the effects of weather

## Description and Materials

GUTEX Mineral Voranstrich is a primer for use with GUTEX Silikonharzputz (silicone resin final stucco coat).

**Binder:**
Unplasticised copolymer dispersion

**Additives:**
Selected extenders and pigments

## Applications

- For the regulation of substrate absorption
- Priming of unprimed old and new stucco coats
- Facilitates bonding

**Intended area of use:**
Exterior

## Instructions

**Substrate:**
The substrate surface must be clean, dry and oil-free. New lime and cement base coats shall be hardened and dry enough to limit alkaline reaction.

**Substrate preparation:**
Remove dust, dirt and other residues that may prevent effective bonding to the substrate. Remove surface coatings that are not suitable for bonding.

**Application:**
GUTEX Mineral Voranstrich may be thinned with 15-20% water. Do not add foreign additives.

**Equipment cleaning:**
Clean and rinse with water after use.

**Application temperature:**
Not for use when colder than 5°C.

**Drying:**
Subsequent coats may be applied over the primer within approx. 6 hours, depending on overall weather conditions.

**Required quantity:**
Approx. 0.2 - 0.3 kg/m²

## Additional Information

**Packaging unit:**
25 kg disposable tub

**Storage:**
If kept properly sealed in the original vessel, the expected shelf-life is 12 months.

**Transport:**
No special precautions or instructions necessary.

**Disposal:**
Waste, damaged or old material shall be disposed of as specified by applicable law with special care given to the handling of substances designated as hazardous substances.

**VVS Code:**
1610, paints and coatings with aqueous phases

**Toxicity class:**
Non-toxic

**RID/ADR:**
Non-hazardous

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