

# **GUTEX® Combi-Mineralfarbe PV Data Sheet**

**Final coat applies over GUTEX Combiputz for an attractive, uniform finished surface with added protection against mould and mildew.**

(A system component in GUTEX Thermowall based composite thermal insulation systems)

## Product Features and Advantages

- Highly weather-resistant, with superb protection against driving rain, UV-light and environmentally hazardous substances. Features improved water vapour permeability.
- Suitable for use over GUTEX Combiputz and all absorbent substrates
- Universal tinting (luminosity >20)
- Low surface tension for crack-free drying even with large grain stucco
- Unmottled, uniform matte appearance when dry
- Outstanding filling and smoothing
- Excellent application properties
- Physiologically safe
- Superior protection against mould and mildew

## Description and Materials

GUTEX Combi-Mineralfarbe is used to finish GUTEX Combiputz surfaces.

**Binder:** aqueous dispersion

### Additives:

Film forming agent, thickening agents, preservatives

**Extenders:** Calcium carbonate, silicate

**Thinner:** Water

## Applications

- GUTEX Combi-Mineralfarbe-PV is used to finish GUTEX Combiputz surfaces.
- Suitable for use as final tinted coat for non-tinted final mineral stucco coats.
- To refurbish existing surfaces
- Prevents mould and mildew
- To achieve the best protection against mould and mildew, two coats are necessary.

### Intended area of use:

Exterior

## Instructions

### Substrate:

The substrate surface must be intact, oil-free, dirt- and dust-free.

### Substrate preparation:

Remove peeling paint, plaster residue, dust, dirt and other residues that may prevent effective bonding to the substrate.

### Preparation for use:

GUTEX Combi-Mineralfarbe PV comes ready to use. May be thinned up to 10% with water.

### Application:

Applies by brush, roller or airless spray pistol.

### Equipment cleaning:

Clean and rinse with water after use.

### Application temperature:

Lowest substrate and ambient temperature is 5°C.

### Drying:

GUTEX Combi-Mineralfarbe-PV dries via evaporation. Higher relative humidity or lower temperatures will slow down the drying process. At 20°C air temperature and 65% relative humidity, GUTEX Combi-Mineralfarbe-PV requires 8-10 hours to dry.

### Required quantity:

Approx. 0.3 l/m<sup>2</sup> per coat, however, is subject to the technique with which it is applied and the substrate character.

## Additional Information

### Packaging unit:

15 l polypropylene tub

### Storage:

Store frost free

### Transport:

No special precautions or instructions necessary. Special labelling/markings not required.

### Disposal:

If hardened or dried, it may be disposed of with regular commercial waste. Mix old, non-hardened material with concrete and allow to harden before disposal.

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