



Pevalit FASSADENFARBE

Facade paint based on Acryl

APPLICATION

- -Ecological facade paint based on Potassium water glass-Acryl-Copolymeri.
- -Used over layers of mineral and acrylic decorative plaster.
- -Resistant to atmospheric conditions, rain, sun, frost, friction, UV rays, etc.
- -Surfaces where PEVALIT-FASSADENFARBE needs to be used, must be hard, fat-free and dry.
- -Is applied with roller or brush.









TECHNICAL PARAMETERS

- -Material density: approx. 1.55 g/cm³.
- -Steam permeability coefficient: Class I high, sd-value: ↓ 0,14 m.
- -Purpose and Water absorption: Class III low, W24-value ↓ 0,1 kg/(m²h0,5)
- -Mixing with water: 5-10%.
- -Work temperatures: +5°C +30°C.
- **-Spending:** approx. 150-200 ml/m². / 200-250 ml/m².
- -Drying: 12 hours based on temp. approx. 20°C. and 65% air humidity.
- -Cleaning of tools: After finishing work with water.
- -Material color: White.
- **-Packaging:** 51, 151.
- -Best before: In the original packaging 12 months,

in a warehouse without moisture.