



Pevalit

G200

ECO FINISH

Fine Filler



APPLICATION

- Lime-based patina plaster.
- For patination of rough layers of limestone, cement, plaster, concrete, plasterboard.
- In interior spaces, as a finishing layer with a thickness of 1-5 mm.
- The prepared surface for applying the patina measure should be dry, hard, dust free or coated with tension fluid.
- It is thrown by hand or by machine.

Layer Thickness	Consumption	Surface covered with 20 kg PEVALIT - G200 Eco Finish
1 mm	approx. 1 kg/m ²	approx. 20 m ²
2 mm	approx. 2 kg/m ²	approx. 10 m ²
3 mm	approx. 3 kg/m ²	approx. 6.5 m ²

Granulation: from 0-0.1 mm.

Layer thickness: from 1 mm to 5 mm.

Density of raw dry mass: about 1250 kg/m³

Vapor permeability coefficient: about 25

Norm: EN 998-1/Copy: 2006

Compressive strength (after 28 days): CS I,

Purpose and water absorption: GP, W0.

Operating temperatures: +5°C - +30°C.

Mixing with water: With about 8.5 l/20kg.

Material color: White.

Packaging: 20 kg.

Shelf life: 12 months in original packaging, in a moisture-free warehouse.