

# PEVALIT G3



## Lime plaster

## APPLICATION

- Plaster based on concrete and lime.
- For plastering walls and ceilings, in indoor environments.
- Adaptable for all base layers, such as baked bricks, clay bricks, limestone or concrete blocks, etc.
- Sprayed by hand or by machine.
- Before use in places of smooth and gasbeton concrete, binding liquid or PEVALIT-G2 needs to be used.

## TECHNICAL PARAMETERS

Layer Thickness	Spending	Surface Covered with 25kg PEVALIT - G3
10 mm	approx. 17kg/m <sup>2</sup>	approx. 1.5m <sup>2</sup>
15 mm	approx. 25kg/m <sup>2</sup>	approx. 1m <sup>2</sup>
20 mm	approx. 32kg/m <sup>2</sup>	approx. 0.8m <sup>2</sup>

- Sanding:** From 0-1.5 mm.
- Layer thickness:** between 0.8 and 4 cm.
- Dry mass density:** 1850 kg/1m<sup>3</sup>
- Steam permeability coefficient:** ca.23.
- Norm:** MKC EN 998-1/Kop: 2006.
- Pressure durability (after 28 days):** CS I, ca. 2.7 N/mm<sup>2</sup>.
- Purpose and Water absorption:** GP, W0.
- Temperature conductivity:** <0,75 W/mK.
- Reaction to fire:** A1.
- Work temperatures:** +5°C - +30°C.
- Mixing with water:** with approximately 7.5 l/25kg.
- Material color:** Grey.
- Packaging:** 25 kg.
- Best before:** In the original packaging 12 months, in a warehouse without moisture.