

PEVALIT



High Flexibility Adhesive

APPLICATION

- -Used for tile adhesive on flooring layers with heating system.
- -Adhesiveof tiles of granite, marble, porcelain, mosaic stone, glass, ceramics, etc.
- -Adhesive of tiles on swimming pools.
- -Adhesive of tiles on cold rooms.
- -For use on outdoor and indoor environments.
- -For use on walls and flooring.
- -Has good durability against high temperatures, frost and moisture.
- -Certified in C2TE class, according to norm EN 12004.

TECHNICAL PARAMETERS

Toothed Shovel Dimensions	Spending	Surface covered with 25kg PEVALIT - P3
6x6x6 mm	approx. 2.1kg/m²	approx. 11.6m²
8x8x8 mm	approx. 2.8kg/m²	approx. 8.8m²
10x10x10 mm	approx. 3.6kg/m²	approx. 7m²

- -Working time in container: Up to 6 hours after mixing.
- -Working time: Up to 30 minutes.
- -Work temperatures: +5°C +30°C
- -Resistant to temperatures: -30°C +95°C
- -Norm: C2TE, based on EN 12004.
- -Walking on tiles: After 24-48 hours. Measurements are

based on temp. around 22 °C.

- -Walking on tiles with weight: After 4 days.
- -On layers of plaster: PEVALIT-Tiefgrund LF is used.
- -Mixing with water: approximately 4 min., with around 24 % water / 25kg.
- -Packaging: 25 kg.
- -Material color: Grey.
- -Best before: In the original packaging 12 months,

in a warehouse without moisture.

