

# PEVALIT N XS



## Quick Self Leveling Compound

### APPLICATION

- Modified material for quick solidification after use, leveling an uneven layer, or leveling two uneven layers.
- As the penultimate layer before the laying of flooring for example tiles, parquet, PVC, carpet, or covering the floor with industrial colors.
- Layer thickness between 6 and 30 mm.
- Is applied over layers of concrete, dry concrete or wet, flooring with central heating, old ceramic tiles, granite, marble, porcelain, etc.
- Use in indoor and outdoor environments.
- Surfaces where NIVOMAS N XS is applied need to be solid, clean, dust-free and fat-free.
- Layers that absorb a lot of water (porous), for example concrete or dry concrete, need to be varnished with binding hydrophobic liquid.
- During usage there cannot be stoppage of work, and the material must not come into contact with the walls.

### TECHNICAL PARAMETERS

Layer Thickness	Spending	Surface covered with 25kg PEVALIT - N XS
3 mm	approx. 6kg/m <sup>2</sup>	approx. 4.0m <sup>2</sup>
6 mm	approx. 12kg/m <sup>2</sup>	approx. 2.1m <sup>2</sup>
10 mm	approx. 20kg/m <sup>2</sup>	approx. 1.2m <sup>2</sup>
30 mm	approx. 60kg/m <sup>2</sup>	approx. 0.4m <sup>2</sup>

- Dry mass density: 1900 kg/1m<sup>3</sup>.
- Pressure durability (after 28 days): CS IV, ca. 8.0 N/mm<sup>2</sup>.
- Water absorption: W0.
- Work temperatures: +5°C - +30°C.
- Working time in container: approximately 30 min after mixing.
- Layer thickness: Between 6 and 30 mm.
- Mixing with water: with approximately 6.3 l/25kg.
- Material color: Grey
- Packaging: 25 kg.
- Best before: In the original packaging 12 months, in a warehouse without moisture.