NAKS + P

Self-levelling and quickly hardening floor levelling mix for problematic substrares.

Can be used on wood and for making floating floors.

USAGE

- Self-levelling, quickly hardening floor levelling mix with persistent volume. To be applied manually or with a pump.
- Also suitable to be applied in a thicker layer and for making floating floors.

USAGE

- Used for levelling floors made of concrete, stones, wood, water resistant veneer, gypsum lathe, etc.
- Can be used for covering underfloor heating systems.
- Used as a substrate for parquet, coverings, glazed tiles, carpets, etc.
- For internal use only. To be used in conditions with no permanent exposure to water.

COMPOSITION

• Special cements, sand, additional additives and fillers, polymers, plasticisers and fibres.

PROPERTIES OF THE PRODUCT

- Flow properties of the ready mix are 140-150 mm pursuant to EN 12706.
- Tensile strength of the hardened mix is over 1 MPa and the minimum compressive strength is 30 MPa.

MIX PREPARATION

- Add lukewarm water 20-22% of the weight of the mix. 5–5.5 litres per 25 kg bag.
- Mix carefully until the mixture is completely wet. Wait for a couple of minutes and stir once again.
- Check that the mixture is completely homogeneous. Ready mixture to be used within 15-20 minutes after adding water.

APPLICATION

- Clean the floor surface of loose particles and dust. If needed, use a vacuum cleaner.
- Treat the subfloor with Adhesive Dispersion and leave drying for a couple of hours (touch-dry).
- Mixture can be poured or pumped out with a mixer pump.
- If necessary use a spiked roller or a levelling lute to aid levelling.
- Thickness of the levelling compound shall be between 3-50 mm.

CURING

- The floor is foot traffic-resistant within 2-3 hours. Final floor can be laid in 7 days.
- Curing time depends on the layer thickness, room temperature and moisture content.

COVERAGE

- 1.7 kg/m² of mix powder per mm/layer.
- 8.5 kg/m² per 5 mm/layer.

LIMITATIONS - WARNINGS - TIPS

- Mixture to be used in ambient temperature from + 10 °C to + 35 °C.
- Levelling compound should not be used on surfaces containing oil, grease or light fuel oil.
- Curing process shall not be accelerated with heating the floor or ventilating the room.
- Avoid direct exposure of sunshine on freshly laid floor.
- The product contains cement. Contact with water causes alkaline reaction. Can cause skin irritation.
- Upon contact with eyes rinse immediately with plenty of water. For more specific information please refer to the Safety Data Sheet.

STORAGE

• Shelf life in original package and dry storage conditions is up to 6 months. Production date on the package.