

PÖRANDAKS

FIBRE-COMPOUND SELF-LEVELLING FOR FLOORS

USAGE

Used for levelling floors made of cement, stones and other minerals.
Used as a substrate for glazed tiles, parquet, coverings and carpets.
COMPOSITION silica sand, limestone dust, cement, polymers and plasticizers.
Used for covering floor heating systems.

MIXING

Pour clean tepid water into a mixing bowl to 21-22%. 5,2-5.5 liters per 25 kg package (1-1,1 l per 5 kg)
Add dry powder and mix carefully until the mixture is completely wet.
Wait for 3-5 minutes and stir once again.
Check that the mixture is completely homogenous.
Ready mixture to be used within 30 minutes after adding water.

APPLICATION

Clean loose particles and dust from floor surface.
Use UNINAKS ADHESIVE DISPERSION for treating the sub-floor.
Mixture can be poured or pumped out.
If necessary use a spiked roller or a leveling lute to aid levelling.
Thickness of the levelling compound shall be between 3-30 mm.

CURING

The floor is foot traffic-resistant in 4-6 hours
Final flooring can be laid in 1-3 weeks (depending on room temperature and moisture content).
Compressive strength of the hardened floor is over 24 MPa (EN 13813)

LIMITATIONS – WARNINGS – TIPS

Mixture to be used in ambient temperatures of 5 °C.
Floor levelling compounds are not to be used on surfaces containing oil, grease and light fuel oil and on soft or not moisture-proof substrates.
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 an 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.

CONSUMPTION

1.7-1.8 kg/m² of dry powder per 1 mm/layer.

STORAGE

Shelf life in original package and dry storage conditions up to 6 months.