

NEOCONCRETE LEVELING

SELF-LEVELING CONCRETE

MOR/06 | SPECIAL MORTARS



DESCRIPTION

NEOCONCRETE LEVELING is a ready to use, self-levelling, concrete. It is based on cement, specialty polymer resins and other regulator compounds and solidification improving compounds. It is used to fill pits and pillars. It has mechanical loads resistance and high fluidity while it maintains its compounds' even distribution.

COVERAGE

20kg/m²/cm.

STORAGE

NEOCONCRETE LEVELING, as well as any cement-based material, is stored on wood pallets placed in dry and humidity-free areas

DIRECTIONS FOR USE

- Surfaces to be treated with NEOCONCRETE LEVELING must be clean from dust, grease and dirt.
- In a clean container, add 1 part of water and 2 parts of NEOCRETE LEVELING and stir with a mechanical mixer until the creation of a smooth liquid.
- Its viscosity must be low to keep its self-levelling properties.

TECHNICAL SPECIFICATIONS

Colour:	Grey
Walk-on time:	After 24 hours
Temperature during application:	From +5°C to +35°C
Temperature resistance:	From -30°C to +60°C
Aging resistance:	Excellent
Density:	1749kg/m ³
Adhesive strength:	0.4N/mm ²
Compressive strength:	20.1N/mm ² CSIV
Water absorption:	0.001kg/(m ² min ^{0.5})
Thermal conductivity:	>0.9W/mK



PACKAGING:

25KG PAPER BAGS

