

957 WANDOQUICK

Fast drying cement-based wall levelling compound.



Product Typification

Basis : Cement-powder with additives and a high synthetic binder content, to be mixed with water.

Colour : Grey.

- Very low emission
- Emicode EC 1PLUS
- For indoor and outdoor use
- Fast drying
- Moisture resistant
- Low-tension
- Frost-resistant
- High final bond strength
- Easy to apply
- High filling capacity
- Layer thickness from 2-50 mm
- Low chromate
- Can be sprayed

Performances

Aging : 957 Wandoquick does not deteriorate with age.

Classification : CSIV according to NEN EN 998-1. Multifunction plaster mortar with an increased compressive strength and a reduced water absorption for use under ceramic tiles.

Consumption : Approx. 1.1 kg/m² per mm layer thickness.

End strength : 957 Wandoquick is sufficiently strong for installation of heavy wall covering materials e.g. ceramic tiles and natural stone.

Application

- For levelling and repairing cement-based and other stony walls, e.g. concrete, cellular concrete, lime-sand stone etc., as well as plaster walls e.g. plasterboard, gypsum blocks etc. on which tiles have to be fixed.
- For indoor use in a layer thickness from 2 to max. 50 mm (at concrete recess till approx. 70 mm). The mortar is suitable for application using a spray gun.

Also suitable for levelling walls in outside applications, repairing floors and making gradient layers for the tiling. In outside and flooring applications maintain a layer-thickness of at least 10 to a maximum of 30 mm.

Working Process

Layer thickness : 957 Wandoquick can be applied in layer thickness from 2 to 50 mm.

Storage : Store cool and dry in unopened packaging.

Mixing ratio : Add 20 kg of 957 Wandoquick to approx. 6-6.5 litres of water.

Processing time : With a temperature of 20 °C apply the mortar within 30 minutes.

Latency : Approx 2-3 minutes. After that stir again.

Drying : By 20 °C, 2-3 hours for ceramic tiles. With natural stone 24 hours.

Shelf Life : 12 Months, in unopened packaging. After use close the open packaging well.
Application temperature : From 5 to 25 °C (temperature of the surrounding as well as the surface)

* The mentioned values have been established in our laboratory and must be considered as guidelines in view of possible variations in climatic circumstances, subfloor compositions and layer thickness.

Substrate:

- 957 Wandoquick can be applied on any type of subfloor that is rigid and has a good tensile and compression strength. The subfloor should also be clean, dry and free from grease and dirt.
- Remove all old unstable paint-, lime- and plaster layers.
- Prime smooth and impervious walls with 014 Euroclean. Thereafter wait for the subfloor to dry completely. Prime with 051 Europrimer Quartz (indoor application).
- Prime porous walls with 099 Dispersionprimer.
- In advance seek our technical data sheets. In doubt about the application ask for technical advice.

User manual:

- Add 20 kg of 957 Wandoquick to approx. 6-6.5 litres of cool and clean tap water.
- Stir the mortar for 1 minute, by using an electric stirrer, to a smooth and homogeneous mixture.
- Wait for a few minutes, stir once again and apply the mortar within 30 minutes with a flat trowel.
- First apply the mortar in a thin layer and thereafter apply the mortar wet in wet in the required layer thickness.
- For extra smoothing strike off the subfloor with a wet trowel and finish within 60 minutes.
- After approx. 2-3 hours the subfloor is ready for finishing with ceramic tiles. When using natural stone keep a drying time of at least 24 hours.
- Allow to dry for at least 48 hours before applying paint, wallpaper, spackle and decorative plaster.

Quality and guarantee



Environment and health

Safety and environment : Safety data sheets of Forbo Eurocol products according to EEG-guideline 91/155.
MSDS : For extensive information about safety and environment we refer to our website www.eurocol.nl.

Articles

Article	Definition	Packaging	EAN-code
957	Wandoquick	20 kg bag	8 710345 957021