

DESCRIPTION

- It is a waterproof mortar made in different colours for grouting ceramic tiles of any type and shape, for exterior and interior use. Grout can be cleaned after it is completely dry
- For filling joints 1 mm to 5 mm wide
- Available in 29 colours

SUBSTRATE

- The joints must be dry and free from oils, paints and dust
- A protector should be applied when the ceramic tile is absorbent or has an uneven surface
- Ceramic tile surface must be clean before application

PREPARATION

- Mix the powder with approximately 30% to 34% water
- Never add to the water additive products that we do not recommend
- Do not use water in excess
- Mix to a consistent slurry
- Apply immediately

APPLICATION

- Spread the slurry with a rubber trowel diagonally across the joints, applying some pressure
- A mortar sprayer can be used
- Application in small areas is recommended
- Do not apply with rain, negative temperatures, direct sunlight and very high temperatures; for more vibrant colours take into consideration possible efflorescences if the environment is very moist or if the substrate is less than 28 days old
- After application, wait for the hardening, approximately 50 to 100 minutes
- Once the grout has started to harden, clean and smooth with a damp sponge if necessary

CLEANING

- Use an absorbent sponge
- Do not use too much water during cleaning
- Excess powder must be dry-cleaned with a cloth

COMPOSITION

- White Cement CEM II
- Natural calcium carbonate
- Inorganic additives
- Mineral pigments
- Plasticising resins
- Waterproofing additives

STORAGE

- Dry and ventilated place, on pallet and in original sealed packages, for one year after the date of packaging

PRESENTATION

- Cardboard boxes with 6 units of 1 kg (plastic bucket)
- Packages of 3kg and 5kg (plastic bucket)

TECHNICAL DATA

- | | |
|-----------------|---|
| - Period of use | 45 minutes |
| - Wetting power | not specified |
| - Usage | see table |
| - Dry density | 1.08 |
| - Wet density | 1.82 |
| - Storage | 12 months after the date of manufacture |

- Our technical information - verbal, written or by testing - is based on our current knowledge and experience, but does not involve any guarantee, so the customer must always test the adaptation of our products to their processes and intended purposes.
- As the application is beyond our control, we do not take any responsibility for any anomalies arising from incorrect use of our products.
- If a poor supply is proven to be our responsibility, it will be limited to the value of the goods used.
- We guarantee the consistency of the quality of our products according to the general conditions of supply.