



DARMA GROUT

White Cement based joint Filler



OVERVIEW

- It is white cement based water repelling grouting powder used to fill the gaps between wall and floor tiles. When it dries, it forms a hard long lasting & waterproof joint between tiles.

PROPERTIES

- ☒ Adequately fills the joints produced between tiles, ceramic etc
- ☒ Good flow & filling characteristics
- ☒ High Adhesion to surface
- ☒ Water proofing properties
- ☒ Fast setting
- ☒ Resistant to pressure and abrasion
- ☒ High rigidity and strength after hardening
- ☒ Available in different colors
- ☒ Adjustable consistency
- ☒ Easy to apply and clean off

SURFACE PREPARATION

- Clean the surface
- Any adhesion reducing or bond breaking substances like oil, grease, paints, dust, sealers, waxes, must be removed
- Dampen the surface without leaving any standing water

AREAS OF APPLICATION

- ☒ Bathrooms
- ☒ kitchen
- ☒ Interior and Exterior wall surfaces
- ☒ Swimming pools
- ☒ Balconies
- ☒ Laundry areas
- ☒ Parks and other recreational areas

MIXING

Depending on the area to be covered, mix the Filler powder and water until it is powder free with an approximate ratio of (3:1).

- For 2kg of Darma filler Use 0.6L of water,
- For 5kg of Darma filler use 1.4L of water

APPLICATION

- Spread the Darma Grout on the surface using a trowel in order to fill all joints.
- Clean of the excess grout without damaging the grout applied.
- Tool the grout lines

COVERAGE

- It depends on the type, thickness and size of the spacing between tiles.

PACKAGING

- 2 kg and 5 kg bag

COLOR OPTIONS

- White, Cream, Four Shades of Gray, Brown, Orange, Black, Terrazo Red Powder

STORAGE

- 24 months; when stored in dry place in unopened and undamaged original packaging.

PRECAUTIONS

- Eyes, nose and skin should be protected by wearing security goggles, gloves and dust mask.
- In case of skin contact, wash with plenty of water.
- In case of eye contact, rinse cautiously with water for several minutes. Seek medical advice if the irritation continues.

N.B. The information given in this data sheet is based on both current development work and many years of field experience. Whilst every effort is made to ensure that the information is reliable, we cannot accept responsibility for any work carried out with our materials as we have no control over methods of application, site, conditions etc.



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