

TECHNICAL DATA SHEET**TILESEAL****Tile Grout****PRODUCT DESCRIPTION:**

TILESEAL is cement based tile joint filler designed for use with most ceramic tiles and natural stones. It is formulated using anti-bacterial and anti-fungus materials to prevent formation of molds and mildew. It has a strong water repellency which reduces water absorption. It is easy to use and suitable for internal and external wall and floor applications. Recommended for use in joint widths ranging from 2-6 mm.

CUSTOMER BENEFITS

- Economical to use
- Prevents water seepage
- Prevents mould build up
- Prevents cracks during movement
- Good adhesion and prevents debonding

PREPARATION

All tiles and joints must be clean and free from loose or foreign matter.

Grouting should be done after tiles have set for 24 hours.

MIXING

1. 2- Kg **TILESEAL** should be added to 650 ml water in a clean non absorptive container whilst stirring. Mix thoroughly to give a smooth, lump free, pasty consistency.
2. Allow to rest for 15 minutes and re stir before use.
3. Dampen tile joints with a sponge or brush and remove excess water on areas to be grouted.
4. Fill joints uniformly by applying enough pressure on rubber faced float or squeegee while spreading the paste diagonally across tile joints.
5. Remove excess grout after 5 minutes with a damp sponge using the same diagonal strokes.

6. Using a clean, dry, soft cloth, wipe off any remaining residue.
7. Allow foot traffic on grouted areas only after 24 hours.

PRECAUTION:

- Do not use sea/salty water
- Never combine newly prepared grout paste with old mix to prolong pot life.
- Do not use acid or other harsh chemicals to remove excess grout.

COVERAGE

2 Kgs of **TILESEAL** will cover 8 m² @ 3 mm joint width using 30X30 cm tiles.

PACKAGING

TILESEAL is supplied in 2 kgs and 5 kgs per bag

FIRE

TILESEAL is non-flammable.

STORAGE

TILESEAL has a shelf life of 12 months if maintained in dry storage conditions in unopened bags.

HEALTH & SAFETY

Gloves should be worn during application. Care should be taken to avoid inhalation of dust and contact with eyes.

Important Note:

The information contained in this leaflet is published to the best of our knowledge and is supported by current available data. Hence, subject to the care and method of application, deviations (from published values) in performance may occur. Our guarantee is therefore limited to the quantity of the supplied material