



TERRAGROUT

TERRAGROUT is a polymer modified cementitious grout combining high-grade cement with selected graded fillers, pigment and several additives. It is used to fill gap or joints of tiles or stone from 1mm to 5 mm for floors and walls in interior & exterior areas*. It is also designed to be used with GLOBCON BOND CRETE for challenging applications. TERRAGROUT provides hydrophobic properties, colour uniformity, durability, excellent stability and even aesthetic functions. TERRAGROUT is available in different colours.

RECOMMENDED APPLICATION SUBSTRATE

- Vitrified
- China Mosaics
- Natural Stones
- Marbles
- Glass Mosaics
- Internal Floor/walls
- Granites
- Ceramic Tiles
- External Floor/walls*.

BENEFITS & KEY FEATURES

-  DURABLE
-  HIGH STRENGTH
-  GREAT WORKABILITY
-  ECONOMICAL
-  UNIFORM COLOR
-  HYDROPHOBIC

TECHNICAL SPECIFICATION

Appearance	Free Flowing Powder
Density	1.6 To 2 Kg/m ³
Water Ratio	30-35 %
Compressive	> 15 MPa @ 28 Days
Flexural Strength	> 5 Mpa
Pot Life	30-40 MIN @ 25°C
Recommended Tile Joint	1-5 MM

*For External or Challenging Application Contact Technical Person.

COLOUR	Refer Shade Card	
PACKAGING	COVERAGE	SHELF LIFE
1 kg 25 kg	100 - 150 Running ft / 1 kg unit (3.5 mm width x 3.5 mm depth) groove	12 months from the date of packing. Should be stored in cool & dry condition, keep away from direct sunlight.

NOTE

- Quantities shown are approximate and are given for estimating purposes only. Actual job site coverages may vary.
- It is always a good practice when calculating coverage to allow for 10-15 % additional material for wastage and spillage.

DIRECTION FOR USE



1 Clean the surface & tile joints.



2 Add 3 to 3.5 part of TERRAGROUT to 1 part of water by volume.



3 Mix to smooth consistency



4 Fill the tile joints by spreading filler paste with rubber trowel in such a way that the entire area of joint gaps is filled.



5 Wait for 30 Minutes



6 Remove surface with a damp sponge allow 24 hours to dry.

