

TYLFIX Range



Features







Decorative and Glossy Finish



Extremely durable and completely waterproof

TYLFIX EXPOXY GROUT

EPOXY BASED JOINT FILLER

AREAS OF APPLICATION

TYLFIX EXPOXY GROUT is a three-component color-fast, stain and chemical resistance, hard wearing and impervious tile joint epoxy resin-based grout specifically designed for use in application of ceramic tiles, vitrified tiles, semi-vitrified tile, glass mosaic tiles, metal tiles, precast terrazzo, engineered stone floors and natural stone joints where a hygienic and sterile condition is expected. It is well suited for interior and covered exterior floor and wall of residential and commercial applications. It effectively fills the gaps and levels itself to give a hard-wearing, dust & water proof tile joint.









Institutional and Commercial Kitchens

Wash Rooms

Swimming Pools

Cafeterias

7 BENEFITS

- High Stain, Germ and Chemical Resistance
- Hygiene, Antibacterial and does not allow fungal growth
- · High Strength Non-Shrinkage Grout
- Decorative and Glossy Finish
- Water and Shock resistance
- · High quality stable color quartz
- · Extremely durable and completely waterproof

BEST BEFORE

18 months from the date of manufacturing in the original unopened manufacturer's packaging. Store in clean dry place away from moisture

COVERAGE

Coverage depends on the tile size, joint width and depth

PACK SIZE

1 kg

TECHNICAL SPECIFICATIONS

Properties	Results
Water Cleanability	> 80 Min
Initial Setting Time	> 120 Min
Service Setting Time	≤7 Days
Shrinkage 7 Days	< 0.25%
Sag in Vertical Joints	No change in the shape of the joint
Bond strength to Quarry tile	> 1000 psi (6.87 MPa)
Compressive Strength @ 7 Days	> 3500 psi (24.06 MPa)
Tensile Adhesion Strength	> 1000 psi (6.87 MPa)
Thermal Shock	> 500psi(3.44MPa)
Abrasion Resistance ISO 13007-4;EN 12808-2	≤ 250mm³
Flexual Strength under standard condition ISO 13007-4;EN 12808-3	≤ 30MPa
Compressive Strength under standard condition 12ISO 13007-4;EN 12808-4	≤ 45MPa
Shrinkage ISO 13007-4;EN 12808-4	< 1.5mm/m
Shrinkage ISO 13007-4;EN 12808-4	< 1.5mm/m
Water absorption@240Min IS0 13007-4;EN 12808-5	≤ 0.1g



World's No.1 Eco Friendly Cement Company



