



## CETFIX TG 2517

Polymer based modified cementitious tile joint grout

**SHELF LIFE :** 12 months

### MIXING

- The tilling joint should be made clean, dry and free from contamination.
- Mix 3 to 3.5 parts Cetfix TG and 1 part of water by volume to smooth consistency.
- Leave for 5 minute and remix, use within 60 minutes.

### APPLICATION PROCESS

- Apply the paste to the joints with a sponge / squeeze trowel.
- Remove surplus CETFIX TG with a damp sponge.
- Allow 24 hours for the filling to dry. Then polish the tile with clean, dry cloth.
- Joint filler Cetfix TG should be used after 24 hours Tiles fixing.

### PHYSICAL PROPERTIES

Testing Parameter	Test Method	TG 2517
Color	Internal	Grey
Water demand, %	IS 4031	26 to 30
Bulk density(g/cc)	Internal	1.5-1.7
Pot Life, Min	Internal	35 to 45
Open time, min		15
Trafficable time, Hr.		24
Adjustable Time, min		5 to 10
Compressive Strength, N/mm <sup>2</sup>	IS 4031	25
Flexural Strength, N/mm <sup>2</sup>	EN 1015	12.5
Tensile Strength, N	EN 1015	4.8
Shear Adhesion, KN	EN 1015	1980
Mix Ratio by volume	Internal	3:01

### DESCRIPTION

Cetfix TG is polymer modified cement based tile joint colour grout for filling joints of ceramics tiles, Vitrified tiles, marble, Natural stone, terrazzo, granite and glass mosaic tiles.

### FEATURES :

- Waterproof
- Crack-proof and peel-proof.
- Easy to use and clean.
- Uniform colour, ready to use.

### AREAS OF APPLICATION :

- Plastered wall.
- Bathrooms
- Swimming pools.
- Kitchen Wash area.

### SURFACE PREPARATION

All joints should be made wet with cleaned water.

### COVERAGE

Depends on tile with joining gap for 2mm depth to 5.5 sqft/kg.  
24"x24" sqft tile 1.5 sqft/kg for 36"x36" sqft.

**PACKING :** 1kg bag