



# TILE GROUT

Polymer modified tile grout

## Description

TILE GROUT is polymer modified cement based non sanded grout which is ideal for fitting & finishing of all types of tiles, marble and stone's joints in interior or exterior for both floors & walls, grouting of joint treatment with resistant water type joint.

## Advantages

- Extra fine finish
- High resistance to sunlight
- Easy to clean
- High performance grout
- Excellent water resistance
- Designed for grouting wall & floor tiles, marbles, & stones etc.
- Natural antibacterial

## Uses

- Vitrified tile
- Marble
- Natural stone
- To fill the tile joints with grout so as to create strong long lasting tile joints

## Compliance standard

- EN 13888:2009

TILE GROUT

Redwop®

## Technical Information

PROPERTIES	RESULTS
Pot life @20°C @ 35°C	4 hours 3 hours
Mixed Density	1.90 kg/liter (brush able consistency)
Tensile Strength	2 N/mm <sup>2</sup> (at 1.5 mm thickness)
Colors	Shade card available
Application Temperature	Not less than 10°C
Toxicity	Non-toxic
Adhesion to Concrete	>1 N/mm <sup>2</sup>

## Method of Application

- Clean tile joint from all dusts, oils etc. and the joint should be dry.
- Mix 320 ml of clean water to 1 Kg of tile grout. If we are adding POLY GROUT than water content may reduce to 80 to 100 ml.
- Apply TILE GROUT firmly to ensure that the tile spaces are completely filled.
- Remove surplus grout and Allow grout to firm up then smooth the joints by wiping with slightly damp cloth or sponge.

### This in turn leads to a series of associated benefits

- **Enhanced durability:** TILE GROUT will provide a strong joint between tiles ultimately making tiles durable.
- **Handling:** TILE GROUT is very easy in handling and application because we have to add only water to the powdered grout.

**Tile life:** TILE GROUT will increase the shelf life of tile by providing impermeable tile joints.

## Packing

- TILE GROUT is supplied in 1 Kg, 5 Kg, 10kg and 20 Kg

## Shelf Life:

- TILE GROUT has a shelf life of 12 months if kept in a cool and dry place in unopened bags under room temperature (i.e. 27°C)

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