



# GROUTS



**25LB BAGS**  
FLX.RSG.16\*\* - 11.3KG

## 1600 UPG - ULTRA PERFORMANCE GROUT

Flextile 1600 Ultra Performance Grout is a premium polymer modified, pre-sealed color-consistent grout. Its unique fast-setting formulation ensures color uniformity without efflorescence, is suitable for grouting both Wall and Floor tiles, and develops superior flexural and compressive strengths exceeding ANSI A118.7 requirements. Pre-sealed for reduced permeability, increased stain resistance as well as resistance to mold and mildew. 1600 UPG is formulated to be VOC-free.

For grouting all types of ceramic and porcelain tile, pavers, granite, slate, mosaics or brick on wall or floor applications where joint width is 1.5 mm (1/16") to 25 mm (1"). For both interior and exterior residential, institutional, and heavy service commercial floor and wall applications in dry or wet areas. For swimming pools, spas, and other water immersion applications.

- Color uniformity and Efflorescence-free.
- For both Wall & Floor tile use.
- Through Seal Technology provides improved stain resistance and ensures easier maintenance.
- VOC-free – Independently tested to meet LEED v4 requirements.
- Ultra strong.
- Fast-setting – allows for foot traffic within 3 – 4 hours.
- With FlexFresh™ Technology that helps to inhibit the growth of mildew, fungus and other odor causing bacteria in construction materials.



**10LB BAGS**  
FLX.5\*\*-4.5KG

**25LB BAGS**  
FLX.5\*\*-11.3KG

## 500 UNSANDED - PREMIUM POLYMER MODIFIED GROUT

Flextile 500 Polymer Modified Wall grout is a premium Portland cement-based grout containing finely ground fillers, colourfast pigments, and polymer additives to provide superior flexural and bond strengths

For grouting all types of ceramic wall tile, marble, glass mosaics or mosaic tile where joints width is 1.5 mm (1/16") to 3mm (1/8").

**Recommended for interior applications only.**

- Ultra strong.
- Smooth, tight surface for easier maintenance.
- Enhanced color richness.
- Improved stain resistance.
- Easy to use – just mix with water and apply.
- With FlexFresh™ Technology that helps to inhibit the growth of mildew, fungus and other odor causing bacteria in construction materials.



**10LB BAGS**  
FLX.6\*\*-4.5KG

**25LB BAGS**  
FLX.6\*\*-11.3KG

## 600 SANDED - PREMIUM POLYMER MODIFIED GROUT

Flextile 600 Polymer Modified Sanded Floor grout is a premium Portland cement-based grout containing graded aggregates, colourfast pigments, and polymer additives to provide superior flexural and bond strengths.

For grouting all types of ceramic tile, quarry tile, pavers, granite, slate, mosaics or brick where joints width is 3mm (1/8") to 12 mm (1/2").

Recommended for both interior and exterior applications.

- Ultra strong.
- For interior or exterior use.
- Smooth, tight surface for easier maintenance.
- Improved stain resistance.
- Easy to use – just mix with water and apply.
- With FlexFresh™ Technology that helps to inhibit the growth of mildew, fungus and other odor causing bacteria in construction materials.



**9LB PAIL**  
FLX.CM.6\*\*.PLUS-9LBS

**18LB PAIL**  
FLX.CM.6\*\*.PLUS-18LBS

## COLOURMAX PLUS - URETHANE GROUT

ColourMax Plus Grout is a PRE-MIXED urethane based sanded grout for ceramic, porcelain, glass and natural stone tile installations on floors and walls.

Ready-to-use ColourMax Plus Grout provides stain resistance, colour uniformity and overall performance superior to cementitious grouts.

For interior and exterior applications on joint widths of 1.6 mm (1/16") to 13mm (1/2").

- Chemical, Stain and Mildew Resistant.
- Pre-mixed single-part product provides:
  - No dust, no mess.
  - Plenty of working time.
  - Excess product can be saved and used later.
- Pigment-free formulation provides:
  - Absolute color uniformity every time.
  - No batch control problems.
  - No fading, streaking or shading.
- Ease of application and ease of clean-up.
- UV stable, non yellowing.
- Semi flexible, low shrinkage and high crack resistance.
- Non-sag, excellent for vertical applications.



**1 GALLON PAIL**  
FLX.EPOXY.\*\*\*\*-4L

## 100 FLEX - EPOXY GROUT

A 100% solids, two component water washable epoxy grout, consisting of two components; a hardening resin and a pre-mixed portion of epoxy resin, colour pigments and graded aggregate.

For grouting all types of ceramic tile, quarry tile, pavers, granite, slate, mosaics or brick where superior stain resistance, chemical resistance, and high strength and impact resistance is required.

For joint widths of 3mm (1/8") to 15 mm (3/8").

- Superior stain resistance.
- Easy to mix and apply.
- Exceptional color consistency.
- Ultra strong.
- Easy cold water clean-up.
- Anti-slump filler supplied for vertical applications.



**1/2 GALLON**  
FLX.6000-1.9L

**1 GALLON**  
FLX.6000-3.8L

## 6000 GROUT OPTIMIZER

Flextile 6000 is a premium acrylic polymer latex-based grout additive for mixing with Flextile cementitious grouts to boost performance, and increase water and stain resistance.

### Basic Uses:

- As an additive for grouting all types of ceramic tile, quarry tile, pavers, granite, slate, mosaics or brick.
- For residential and commercial, floor and wall surfaces, interior and exterior, in dry or wet applications.
- For swimming pool, spas, water fountain applications.

- Use in place of water, which increases product strength.
- Improved water and stain resistance
- With FlexFresh™ Technology that helps to inhibit the growth of mildew, fungus and other odor causing bacteria in construction materials.



**8 OZ APPLICATOR**  
FLX.GRF-\*\*\*-8OZ

## GROUT REFINISHER

Flextile Grout refinisher is a water based grout sealer, which does not contain any VOC.

Designed as a finish top coat for Portland cement based sanded and unsanded grouts, Flextile Grout Refinish dries to a matt finish which maintains the normal texture of the grout joint.

It is ideal for re-coloring faded or unevenly colored grout joints, and also acts as a grout sealer to improve cleanability.

- No VOC conten.
- Improve stain resistance and cleanability.
- Ideal for re-coloring faded or unevenly colored grout joints.