

# FLEXIBLE ADMIXTURE

Superior Flexible Grout Admixture is the latest acrylic polymer technology designed to give Superior Sanded and Unsanded grouts improved performance. This state-of-the-art additive reduces cracking of grout by absorbing substrate movement, improves dispersion of pigments, provides stain resistance, reduces water absorption, and is designed for interior and exterior applications.

## Key Features

- Blend of acrylic latex to enable excellent freeze thaw resistance when combined with any thin-set
- Improves adhesion and flexibility for all standard performance grouts.
- Enables superior interior and exterior performance when combined with any standard performance grout

## Installation

**Packaging:** 32 oz., 64 oz., and 128 oz.

**Mixing Ratio:** Use Admixture, not water

**Coverage:** Refer to the directions on the label of Superior Pro-Grout for instructions

## Related Products

- Floor Mix
- Thinsets
- Sanded Grout
- Unsanded Grout
- TruBlue Float
- Margin Trowel

## Application Tips

- New grout needs to cure at least 48 hours prior to application
- Avoid contact with skin. If contact occurs, wash with soap and water
- Always test products in an inconspicuous area prior to general use
- Use and store sealer between 50° and 80° F

## Steps to Mix Admixture

- ① Select grout color and mix with Flexible Admixture using a margin trowel or spiral mixer to avoid over-mixing. Mix only what can be used in a 25 minute time frame.
- ② Allow mixed grout to slake for 10 minute; then remix prior to using. The consistency should be that of toothpaste.
- ③ Use recommended amount of liquid as indicated on grouting package. For recommended stone installations, pre-seal the stone prior to grouting.
- ④ Use a damp sponge to clean off excess grout from the tile; be sure to avoid watering down the grout which may change the color.
- ⑤ Let the grout cure for 48 - 72 hours (if using Admix) prior to applying sealer to the grout. Seal stone tile depending on customer selections. If using water, wait 30 days.

