

## SikaTHle-880 Sanded/Unsanded Caulk PREMIUM, ONE-PART, SILICONIZED ACRYLIC BASED CAULKING COMPOUND

- For filling joints where tile abuts different surfaces or planes
- Formulated to match all SikaTile ${ }^{\oplus}$ grout colors
- Mold and mildew resistant
- Available in sanded and unsanded
- Colors: 18 colors
- Packaging: 10.3 US fl. oz. ( 305 ml ) cartridges

Attributes Include:


## SikaTile ${ }^{\oplus}-880$ Sanded/Unsanded Caulk PREMIUM, ONE-PART, SILICONIZED ACRYLIC BASED CAULKING COMPOUND

## WHERE TO USE

■ SikaTile ${ }^{\oplus}$-880 Sanded/Unsanded Caulk is used to fill joints up to $1 / 4^{\prime \prime}(6 \mathrm{~mm})$ in width between panels, cracks, walls, around tubs, showers, sinks, countertops, etc.
■ For filling joints where tile abuts different surfaces or planes

- For interior and exterior use in both residential and commercial applications


## HOW TO USE

Use painter's tape or shield these areas for protection. Test in an inconspicuous area to determine if staining will occur. Caulking may be done either before or after grouting. Insert the tube into a standard caulking gun and cut off the tip of the tube at a slant to the desired size. Apply caulk into the opening using a continuous bead at a 45-degree angle. Smooth with a wet putty knife, caulking tool, or gloved finger. Excess caulk should be removed with a damp cloth before the caulk skins over. When applied in areas exposed to moisture allow the caulking to cure a minimum of 24 hours at $70^{\circ} \mathrm{F}$ $\left(21^{\circ} \mathrm{C}\right)$ prior to putting the area into use. Complete cure is achieved in 48 to 72 hours depending on ambient temperature and humidity.

## FEATURES AND BENEFITS

- For filling joints where tile abuts different surfaces or planes
- Formulated to match all SikaTile ${ }^{\ominus}$ grout colors
- Mold and mildew resistant
- Available in sanded and unsanded
- One-component ready to use
- Excellent adhesion, bonds to many substrates without priming
- Flexible filler between horizontal and vertical surfaces to prevent cracked tile due to expansion
- Fast curing
- Mold and mildew resistant

NOTE: Always refer to Current Product Data Sheet and SDS for detailed performance specifications prior to use.

| COVERACE |  |
| :---: | :---: |
| Joint Size | Approximate Coverage* |
| $1 / 16^{\prime \prime}$ Joint Size $(1.5 \mathrm{~mm})$ | 48 lin.ft. $(14.6 \mathrm{~m})$ |
| $1 / 8$ " Joint Size $(3 \mathrm{~mm})$ | 25 lin.ft. $(7.6 \mathrm{~m})$ |
| $3 / 16^{\prime \prime}$ Joint Size $(4.5 \mathrm{~mm})$ | 17 lin.ft. $(5.2 \mathrm{~m})$ |
| $1 / 4$ " Joint Size $(6 \mathrm{~mm})$ | 13 lin.ft. $(4.0 \mathrm{~m})$ |

*Coverage shown is for estimating purposes only. Actual coverage may vary due to installation techniques, actual tile types, sizes, porosity of grout, and waste used on the job..


## FOR MORE INFORMATION:

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