

# Pro-Line Brilliance Caulk

Sanded and Smooth

**Packaging:** Available in 10.3 oz cartridges

- \* 23 Colors-Sanded or Smooth
- \* Siliconized Acrylic Latex Sanded Caulk
- \* Mildew Resistant
- \* Easy Clean up

◆**USAGE:** Brilliance Caulk is an exceptional; one part siliconized acrylic latex caulk designed for the professional and homeowner alike. This easy to use product forms a long lasting, flexible, water tight seal that will resist mold, mildew and cracking on most building materials. True to its name, Brilliance Caulk is available in a myriad of colors to match every major grout manufacturers color available on the market today and in the future. With two textures – sanded and smooth – Brilliance Caulk blends in uncommonly well with any application.

◆**BASIC USE:** For caulking around sinks, tubs, showers, counter tops, baseboards, windows / glass block and door frames. For use where tile meets tile or dissimilar surfaces such as where countertops meet backsplashes or floors meet the walls. Exceptional adhesive for ceramic tile, glass, stone, wood and marble vanity tops to their bases. To restore cracked or worn grout joints.

◆**SURFACE PREPARATION:** Surfaces must be structurally sound, stable, clean and free from dust, oil, grease, paint, gypsum patch, flooring adhesive, tar, wax, sealers, curing agents and foreign substances that can reduce or impair adhesion. By mechanical means, remove all traces of paint, loose particles, residue, and cement particles. Vacuum out joints and wipe them clean with a damp rag.

◆**APPLICATION:** Rubber gloves and proper eye wear are recommended. Do not open cartridges until preparatory work has been completed. Insert cartridge into caulking gun, cut plastic nozzle according to the size of the joint or area of application. Apply Brilliance Caulk in a smooth continuous bead and force into joint or area of application. Maximum joint width and depth should not exceed 1/4". To achieve a smooth and uniform appearance use a sealant spatula or dampened putty knife. Wipe away any excess caulk with a damp sponge immediately before it cures. Exact match to Portland cement grouts may vary due to differences in manufacturing and the nature of Portland cement. Initial cure is reached in 48 to 72 hours depending on temperature and humidity. Wait a minimum of 7 days before exposing to intermittent water.

◆**CLEAN UP:** Clean hands and tools with soap and water. Clean up any misapplied sealant with a damp cloth or sponge. Dispose of empty cartridges and saturated sponges according to state and local regulations. Unused portion of Brilliance Caulk should be capped and stored in a cool dry place.

◆**APPLICABLE STANDARDS:** Conforms to the requirements for elastic joint sealants, ASTM C834. When used in a Tile installation, follow EJ 171 in the TCA handbook for treatment of Construction, Expansion, Control and Isolation joints.

## ◆TECHNICAL DATA

Base	Siliconized, water based elastomeric acrylic
Colors	23
Application Temp	40° F to 100° F (4° C to 30° C)
Open time	10 to 20 minutes
Set Time	48 hours
Full cure	14 days
Mildew resistant	Good
Shelf life	1 year

## ◆APPROXIMATE COVERAGE:

1/16 X 1/16 (joint) 48 linear feet (per 10.3 oz cartridge)  
1/8 X 1/8 (joint) 25 linear feet (per 10.3 oz cartridge)  
3/16 X 3/16 (joint) 17 linear feet (per 10.3 oz cartridge)  
1/4 X 1/4 (joint) 13 linear feet (per 10.3 oz cartridge)

**NOTE:** Coverage's shown are given for estimating purposes only. Actual job-site coverage's may vary depending on the joint size and application procedures.

**CAUTION:** KEEP OUT OF REACH OF CHILDREN.

IF INGESTED: Seek medical attention.

EYE & SKIN CONTACT: Flush thoroughly with water. If irritation occurs, seek medical attention.

◆**LIMITATIONS:** Not recommended for constant water exposure. Do not apply when temperatures fall below 40° F (4° C). KEEP FROM FREEZING. May stain porous surfaces such as walls. Masking or shielding of these areas might be necessary. Test in an inconspicuous area if staining is a concern. Maximum joint width and depth should not exceed ¼". Exact match to Portland cement grouts may vary due to differences in manufacturing and the nature of Portland cement.

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If an installation or materials should be changed outside the detailed instructions, please contact our technical support dept. for assistance.

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