

0808 Professional Tub & Tile EZ Seal:

- **What is the base chemistry for this formulation?** 0808 is a siliconized acrylic caulk containing additional mildew resistant additive.
- **What is the standard packaging as supplied?** 5 oz HDPE squeeze tube.
- **Is 0808 a water clean up product?** Yes.
- **Is 0808 a paintable formula?** Yes. Generally 2 to 6 hrs depending on climatic conditions for latex paints. Caulk should dry for approximately 72 hrs for oil based paints.
- **Does 0808 contain a Siloxane adhesion promoter?** Yes.
- **Is 0808 a VOC Compliant product?** Yes, product is suitable for sale in California, OTC & other regulated areas.
- **Does 0808 contain any Prop 65 Ingredients?** Yes (see MSDS)
- **Should 0808 be considered a flammable product?** No.
- **What color is 0808 as supplied?** White.
- **How much shrinkage should be expected with 0808 when fully cured?** < 30%.
- **What is the recommended temperature range for storage & application?** 40F to 90F.
- **What is the typical tack free time for 0808?** Generally 30 minutes or less although cooler temperatures &/or higher humidity will extend drying time.
- **What is a typical cure time for a 3/16 bead of 0808?** Approximately 72 hrs or less although cooler temperatures &/or higher humidity will prolong cure time.
- **When will ultimate adhesion to substrate be established?** Approximately 28 days @ 72F. Conditions of cooler temperature & higher than normal humidity may lengthen this time.
- **Is 0808 Freeze-Thaw stable?** Yes – product will withstand 5 F/T Cycles @ 0 degrees F & 72 degrees F.
- **Does 0808 remain flexible after cure?** Yes.
- **Where can additional information be found regarding 0808?** See MSDS & TDS on this website (www.reddevil.com).