



0788 Paint Master 45 Year Elastomeric Adhesive Sealant:

- **What is the base chemistry for 0788 Paint Master?** A premium acrylic terpolymer blend.
- **Is 0788 a VOC Compliant product?** Yes. Product suitable for sale in California & OTC areas.
- **Are any Prop 65 raw materials added to this formulation?** No.
- **How is the initial appearance of 0788 achieved?** Product is manufactured under a unique vacuumized process.
- **Is 0788 paintable with either latex or oil based paint?** Yes. Allow 4 to 6 hrs drying time in normal climatic conditions (Cooler temperatures & higher humidity will extend drying time).
- **Does 0788 remain flexible after cure?** Yes.
- **Is 0788 suitable for water clean up prior to cure?** Yes.
- **Is 0788 a mildew resistant product?** Yes. Cured bead is mildew resistant.
- **Is 0788 a spec-compliant product?** Yes. 0788 exceeds the requirements of ASTM C834-00 Type P.
- **What surface preparation guidelines are recommended for best results?** Surface must be clean, dry & free from dirt, dust, grease, oil, mildew, wax, loose paint & old caulking. Bare surfaces should be primed before caulking for best results. Apply only when caulk, air & substrate temperatures are above 50F. Remove mildew by scrubbing with a solution of 4 oz TSP (Trisodium Phosphate), 1 quart of liquid bleach mixed with 3 quarts of warm water. Protect eyes & skin by wearing goggles & chemical resistant gloves. Thoroughly rinse surface & allow to dry completely before caulking & painting.
- **What is the consistency of 0788 as supplied?** A smooth creamy paste.
- **What is the color of 0788 as supplied?** Bright White.
- **Is there any odor during application & curing?** Yes; a mild acrylic latex odor is present, however odor disappears with full cure.
- **Is 0788 considered flammable?** No.
- **Is 0788 a freeze-thaw stable product?** Yes. Product will withstand 5 F/T Cycles @ 0 degrees F & 72 degrees F; however it is recommended that product be stored between 40F & 90F for best results.
- **When does an applied bead of 0788 typically become tack free?** 30 minutes to an hour in normal climatic conditions. Conditions of cooler temperatures & higher humidity will prolong drying time.
- **What is the recommended temperature range for product application?** 50F to 90F.
- **Is 0788 suitable for automobiles, marine or below-grade applications?** Not recommended.
- **Is 0788 suitable for use on aquariums?** Not recommended.
- **Is 0788 suitable for below waterline applications?** No.
- **Is 0788 suitable for butt joints, smoothing surfaces or tuck pointing?** No.

- **Is 0788 suitable for use on new concrete?** No. New concrete should be allowed to cure a minimum of 30 days prior to caulk application.
- **Is 0788 considered abrasion resistant after cure?** Product not recommended for applications where abrasion & wear are expected.
- **Can 0788 be thinned prior to use?** Not recommended.
- **How can adhesion to bare substrates be maximized?** Bare surfaces should be primed prior to caulking for best results.
- **How can a straight & neat bead edge be achieved?** Use masking tape to mask both sides of joint. Remove masking tape immediately after tooling bead & prior to initial skin formation.
- **In what climatic conditions should 0788 not be applied?** Do not apply caulk when freezing temperatures or rain is expected. Apply only when caulk, air & substrate are 50F to 90F.
- **How long should 0788 be protected from rain or exposure to water after application?** 72 hrs for best results (Conditions of cooler temperatures & higher humidity will slow down curing).
- **Is 0788 regulated by DOT?** No.
- **Where can additional information be found on 0788 Paint Master Sealant?** See MSDS & TDS on this website (www.reddevil.com).