0848 House & Home Restore Window & Door Caulk:

- What is the base chemistry of this product? Acrylic emulsion.
- **Is 0848 a VOC Compliant formulation?** Yes. Product is suitable for sale in California, OTC & other regulated areas.
- Are any Prop 65 Ingredients used in 0848? Yes (see MSDS)
- Is 0848 a water clean up formula? Yes.
- Is 0848 suitable for Interior & Exterior applications? Yes. Exterior applications should be protected from rain or water spray for 72 hrs & product should not be applied when freezing temperatures are expected.
- What is the color of 0848 as supplied? White.
- How much shrinkage should be expected with 0848? < 30%.
- What is the recommended temperature range for product application? 40F to 90F.
- What tack free time is typical when using 0848? 30 minutes or less, however higher humidity & cooler temperatures will extend & warmer/arid conditions will reduce tack free time.
- What is the cure time for a 3/16 inch bead of 0848? Approximately 72 hrs. Cool/humid conditions will extend & warm/arid conditions will shorten this time.
- **Is 0848 a paintable product?** Yes. Drying time for latex paints generally 2 to 6 hrs depending on climatic conditions & oil based paints can generally be applied after 72 hrs.
- **Is 0848 Freeze-Thaw Stable?** Yes, product will withstand 5 cycles of F/T @ 0 degrees F & 72 degrees F.
- Does 0848 remain flexible after cure? Yes.
- Where can additional information be found on this product? See MSDS & TDS on this website (www.reddevil.com).