

0607 Solvent-Free ZipAWay – VOC Compliant

- **What is the base chemistry for 0607 ZipAWay?** 0607 is based on a proprietary acrylic emulsion polymer.
- **Is 0607 VOC Compliant?** Yes.
- **Does 0607 contain any Prop 65 Ingredients?** Yes. See MSDS
- **Is 0607 water clean up?** Yes.
- **Describe 0607 Aqueous ZipAWay:** An acrylic based low-VOC formula, for use where a temporary seal is required. 0607 applies white & dries to a translucent clear, within 2 weeks. Product designed for removal within 3 to 6 months.
- **Is 0607 mildew resistant?** Yes, cured bead exhibits mildew resistance.
- **Clean up?** Water clean up prior to cure. Wash skin w/ soap & water.
- **Is 0607 suitable for Interior or Exterior use?** Yes.
- **Does 0607 remain flexible after cure?** Yes.
- **What are some typical uses for 0607?** Interior/exterior weather stripping around windows, doors, air conditioners, electrical outlets, vents, fans & other areas requiring a temporary seal.
- **Is 0607 Freeze-Thaw stable?** Yes – product passes 5 cycles of F/T (0 degrees F/72 degrees F)
- **Is 0607 Flammable?** No – Flash Point > 200F.
- **What is the Application Temperature of 0607?** 40F (& rising) to 90F (for best results)
- **What is the Service Temperature after cure?** ~ 10F to 150F.
- **Can 0607 be thinned, prior to application?** Not recommended.
- **Bead removal?** Untooled beads will remove more easily than tooled beads.
- **Target substrates?** Apply to clean, dry, frost-free, non-porous substrates, for best results. Product not designed for porous substrates such as wood. Do not apply when rain or freezing temperatures are expected.
- **Is product suitable for water immersion applications?** Not recommended.
- **Is product suitable for recently painted surfaces?** Not recommended.
- **Where can additional information be found on this product?** See MSDS & TDS on this website (www.reddevil.com)