

**0675 Multi-Purpose Construction Adhesive – Solvent Based – Sq. Tube:**

- **What is the base chemistry for Multi-Purpose Construction Adhesive?**  
Proprietary solvent based formula.
- **Does this formula contain any Prop 65 Ingredients?** Yes – see Section 16 of MSDS.
- **Is this formula VOC Compliant?** No.
- **What is the color of 0675 as supplied?** Beige/Tan.
- **Is this product flammable?** Yes – Flash Point < 0 degrees F.
- **Is this formula spec-compliant?** Yes – formula meets requirements of ASTM C 557.
- **What are some uses for 0675?** Product designed for use on most common building materials, including polystyrene & urethane foams, wood, paneling, drywall, tub surrounds, concrete, ceramic tile & metal. Product ideal for installing foam insulation & panels to drywall, furring, concrete & other materials. DO NOT APPLY TO POLYSTYRENE FOAM WHEN SURFACE OR ADHESIVE TEMPERATURE EXCEEDS 90F.
- **Is this product recommended for use on subfloors?** Not recommended.
- **Describe product appearance as supplied:** Smooth, heavy bodied mastic.
- **Is product Freeze-Thaw Stable?** Yes – stable for 5 cycles F/T ( 0 degrees F/72 degrees F)
- **What is the typical Working Time/Open Time for this product?**  
Approximately 10 to 20 minutes @ 72F.
- **What is the typical drying time for this product?** 24 to 48 hrs.
- **What is the suggested Application Temperature for this product?** 40F to 90F.
- **What is the typical Service Temperature for this product?** -20F to 175F.
- **Is this product water resistant?** Yes - @ full cure.
- **What is the clean up solvent?** Mineral Spirits or equiv. prior to cure (follow cautions/warnings on solvent container label)
- **Surface prep?** Surfaces should be clean, dry & free of any material that may prevent adequate adhesion. ADDITIONAL BRACING OR MECHANICAL FASTENERS SUGGESTED FOR LARGER APPLICATIONS.
- **Is product suitable for water immersion applications?** Not recommended.
- **Is product suitable for use w/ real or cultured marble & granite?** Not recommended due to potential staining.
- **Where can more information be found on this product?** See MSDS & TDS on this website ([www.reddevil.com](http://www.reddevil.com)).