

0696 Quick Grip Construction Adhesive – FAQ's

- **What is the base chemistry for this formula?** Product based on a proprietary aqueous emulsion.
- **Is this a VOC Compliant product?** Yes – 0696 Quick Grip is very low in VOC @ < 5 g/L & is suitable for sale in California & all other regulated areas.
- **Is this formula GreenGuard certified?** Yes – to provide a more healthy indoor environment in homes & buildings, by using low-emitting raw materials. It can be considered “environmentally safe”.
- **Does this formula qualify for LEED points?** Yes.
- **Are there any Prop 65 Ingredients in this formula?** Yes – see MSDS.
- **Is this a flammable formulation?** No.
- **Does this formula offer water clean up?** Yes – before cure.
- **What sets this formula apart from other premium water-based adhesive formulas?** The high initial tack, often eliminating the need for nails & screws.
- **Is this formula Freeze/Thaw stable?** Yes.
- **Does this formula satisfy any performance spec requirements?** Yes – formula meets ASTM C-557 & AFG-01.
- **What substrates does this formula target?** Brick, carpet, ceramic tile, chipboard, concrete, cork, drywall, foam board, vinyl cove base, glass, plaster, plywood, rigid PVC, stainless steel & wood.
- **What is the color of this formula as supplied?** White/Off-white.
- **What is the consistency of this product?** Mastic/viscous paste.
- **Is there an odor present during application & cure?** Yes, but very mild & product is odor-free when fully cured.
- **What is the standard packaging for this product?** Cartridge.
- **What is the approximate set time for this formula?** Typically < 10 minutes, depending in climatic conditions & substrates involved. Initial dry time: ~ 24 hrs. Full cure ~ 7 days, in normal conditions.

- **What are the ideal storage & application temperature ranges for 0696?**
40F (& rising) to 90F.
- **What is the approximate Service Temperature after full cure?**
Approximately -5F to 125F.
- **Is this formula paintable after cure?** Yes.
- **Any hints for Best Results?** Yes; adhesive & substrates should be @ least 50F & rising; @ least one substrate should be porous; adhesive not recommended for mirrors; adhesive not recommended for marble (staining), adhesive not recommended for water immersion applications; adhesive not recommended for cement board applications (Durock); adhesive not recommended for PE, PP, Nylon, Teflon; adhesive not recommended for metals that may corrode.
- **Is this adhesive regulated by DOT?** No.
- **Where can additional information be found on 0696 Quick Grip Construction Adhesive?** See MSDS & TDS on this website (www.reddevil.com).