

0716 Stucco Patch – Elastomeric Patching Compound:

- **What is the base chemistry for this product?** Proprietary aqueous emulsion.
- **Is 0716 a water clean up product?** Yes – before cure.
- **Is 0716 a paintable product?** Yes.
- **Is 0716 VOC Compliant?** Yes.
- **Is 0716 suitable for Interior/Exterior applications?** Yes.
- **Does 0716 contain Prop 65 ingredients?** Yes – see MSDS Sec. 16.
- **What are some uses for 0716?** Small applications for knife grade, flexible, textured, elastomeric patch. For sealing joints in Stucco, EIFS, Cinder Block, Concrete, Brick, Drywall, Plaster, Wood, Non-Ferrous & Primed Ferrous Metals.
- **When is it suitable to use product on concrete?** Allow new concrete or surfaces w/ a pH higher than 10 to cure for 30 days prior to application.
- **How much drying time before 2nd coat application?** Allow a minimum of 24 hrs drying between coats if a 2nd coat is required.
- **Is an odor present during application & curing?** Yes – very mild & odor goes away @ full cure.
- **What is the typical tack free time?** Typically 4 hrs or less, however cooler temps & higher humidity may prolong up to 24 hrs or more.
- **Recommended Storage Conditions?** 40F to 90F for best results.
- **Recommended Application Range?** 50F to 90F for best results. Apply when air & surface temps are expected to remain between 50F & 90F for 24 hrs. Do not apply if rain or other threatening weather is expected within 8 hrs or if relative humidity is above 90%. Avoid applications late in the day when dew point rises & moisture can form on the surface.
- **What is the Service Temperature Range?** ~ -30F to 180F.
- **Should substrate be primed prior to product application?** Yes, for optimum results.
- **Where can additional information be found on this products?** See MSDS & TDS on this website (www.reddevil.com).