

0366 Patching Plaster:

- **What is the base chemistry of Patching Plaster?** Calcium Sulfate, blended w/ Sodium Citrate.
- **Is 0366 Patching Plaster VOC Compliant?** Yes. Product contains 0%/wt. VOC's.
- **Does 0366 contain any Prop 65 ingredients?** Yes – see MSDS, Section 16.
- **Is 0366 considered flammable?** No.
- **What is the color of 0366 as supplied?** White.
- **What are some common uses of 0366 Patching Plaster?** Use to repair interior plaster & wallboard surfaces.
- **What is the general appearance of Patching Plaster when dried?** Product dries to a dense, uniform finish, white in color.
- **Is product suitable for sanding?** Yes – product easily sanded after full cure.
- **Is product paintable?** Yes – following full cure.
- **Guidelines for solution preparation?** For average consistency, use approximately 3 ½ parts Patching Plaster, to 1 part clean water.
- **How does Patching Plaster compare w/ Plaster of Paris?** Patching Plaster exhibits a slower setting time. Firm set typically 2 hrs, full cure typically 3 to 4 hrs.
- **Recommended storage conditions?** Store in a cool, dry place, in the original sealed container.
- **Clean up before product hardens?** Clean tools w/ water before product hardens. Clean skin w/ mild soap & water before product hardens.
- **Suggested protective gear?** Gloves & eye protection.
- **Surface prep?** Sponge dampen clean, sound patch area w/ clean water, prior to application.
- **Caution during product curing?** Product may develop enough heat during curing, to cause burns, if allowed to harden in contact w/ skin.
- **Where can additional information be found on this product?** See MSDS & TDS on this website (www.reddevil.com).