

0477 Pronto Lightweight Patch

- **What is the base chemistry in this formulation?** Formulation based on a premium acrylic emulsion.
- **What is the appearance of this product?** Gray, textured, lightweight paste.
- **Is formula designed for interior or exterior applications?** Yes, although horizontal applications where water ponding may occur, should be avoided.
- **Is product paintable?** Yes; generally 2 to 4 hrs drying time with latex paints. Allow 72 hrs drying time with oil based paints. Conditions of cooler temperatures & higher humidity will extend drying time, prior to painting. Exterior applications should be painted or primed/painting with premium products for best results.
- **Does the product have an odor during application?** Yes. Until fully cured, product will have a mild acrylic/ammoniacal odor, similar to many paints.
- **Is product suitable for sanding if desired?** Yes. Product is suitable for sanding after full cure, typically around 4 hrs. Cure may require up to 24 hrs in conditions of cooler temperatures & higher humidity.
- **Does the applied product exhibit much shrinkage during cure?** Shrinkage typically ranges from 0 to 5% on most applications, depending upon porosity of substrate, size/depth of patch, etc.
- **How long does full cure take?** Full cure typically ranges from 24 hours to 7 days, depending on the substrate, the depth of the patch & climatic conditions (cooler & more humid conditions will slow cure time).
- **Is product freeze-thaw stable?** Yes. Product will withstand 5 F/T Cycles, although storage between 40F & 90F is recommended for best results.
- **Does product allow water clean up?** Yes, water or mild soap & water work well, prior to cure.
- **What shelf-life should I expect with this product?** Minimum 1 year in original container @ 77F.
- **Suggested Application Temperature Range?** 60F to 90F for best results.
- **VOC Content?** Calculated VOC, less water & exempt solvents is approximately 1.8%/weight – VOC Compliant.
- **Does product contain any Prop 65 Ingredients?** Yes – see MSDS.
- **Where can I find additional technical information concerning this product?** MSDS & TDS on this website (www.reddevil.com).