

0666 Gunnable Glazing Compound:

- **What is the base chemistry for the gunnable glazing compound?** Product based on an acrylic emulsion.
- **Is product VOC Compliant?** Yes.
- **Does product contain any Prop 65 Ingredients?** Yes (see MSDS)
- **What is the color of 0666 as supplied?** White.
- **Is 0666 considered flammable?** No; product exhibits a Flash Point > 200F.
- **Is 0666 suitable for Interior or Exterior applications?** Yes, when directions followed.
- **Does 0666 remain flexible after cure?** Yes.
- **What makes this gun-grade acrylic glazing compound so easy to apply & obtain professional quality results?** Product cartridge has a special glazing nozzle which enhances application/tooling of the bead.
- **What amount of shrinkage is typical with 0666?** < 25%.
- **Is 0666 paintable?** Yes. Allow 3 to 4 hrs drying with latex paints & await full cure before painting with oil based paints, approximately 72 hrs under normal conditions.
- **Is 0666 Freeze-Thaw stable?** Yes; product will withstand 5 cycles of F/T @ 0 degrees F & 72 degrees F.
- **What is the clean up solvent prior to cure?** Water.
- **Is 0666 a spec-compliant formulation?** Yes. Product meets ASTM C669-95.
- **Can 0666 be used on wood or metal windows?** Yes.
- **Where can more information be found on 0666?** See MSDS & TDS on this website (www.reddevil.com).