

0856EC Lifetime ECO Sealant:

- **What is the base chemistry for 0856EC Lifetime ECO Sealant?** A proprietary acrylic emulsion combined w/ Plasticizer-free & Solvent-free technology.
- **What performance specifications does Lifetime ECO meet?** ASTM C 834-05.
- **Is Lifetime ECO paintable?** Yes, with latex or oil based paint. Allow 4 to 6 hrs drying for latex paint & 24 hrs for oil based paint.
- **Does Lifetime ECO offer water clean up?** Yes, before cure.
- **Is Lifetime ECO mildew-resistant?** Yes, the cured caulk is mildew-resistant. Although formula contains a fungicide for mildew-resistance, good housekeeping practices will also contribute to prevention. Formula contains HomeShield Antimicrobial Protection.
- **Is Lifetime ECO suitable for below-grade applications?** Not recommended.
- **What is the recommended Application Range for Lifetime ECO?** For best results, Lifetime ECO should be applied between 40F & 90F, to clean, dry, sound substrates.
- **What is the Service Temperature Range for Lifetime ECO?** -20F to 180F.
- **Is Lifetime ECO VOC Compliant?** Yes.
- **Are any Prop 65 listed ingredients used in Lifetime ECO?** Yes (see MSDS)
- **What is unique about the 0856EC formula?** It represents our ultimate “Green” sealant. It is solvent-free, plasticizer-free & contains no Ethylene Glycol.
- **Where can I find additional information regarding these products?** Consult MSDS or TDS on this website (www.reddevil.com).