

0698 Butyl Rubber Sealant:

- **What is the base chemistry for this product?** Butyl Rubber/solvent based formula.
- **Is this a spec compliant formulation?** Yes (See TDS for listing of applicable Federal Specifications)
- **Is formula suitable for Interior/Exterior applications?** Yes. (See MSDS/TDS, for Cautions, Warnings, etc as formula is solvent based)
- **Is product paintable?** Yes, when directions followed.
- **Does product retain some flexibility after cure?** Yes.
- **Is product suitable for below-grade applications?** Yes, when applied according to directions. (Product not recommended for underwater applications)
- **What are some applications this product was designed for?** Gutters, skylights, shingles, flashing, chimneys, downspouts, metal windows & doors, siding, foundations & many below-grade applications (Not recommended for underwater applications)
- **What are some limitations of this product?** Product requires solvent clean-up & exhibits solvent odor during application & cure. (See MSDS & TDS for Cautions, Warnings, etc.). Cure time approximately 7 days. Product is combustible (See MSDS & TDS). Product is not VOC Compliant & is therefore not suitable for sale or use in California, OTC or other regulated areas.
- **What is the ideal application temperature range for this product?** 40F to 90F.
- **What is the approximate service temperature for this product after cure?** Approximately 0 degrees F to 200 degrees F.
- **Where can additional information be found on this products?** See MSDS & TDS on this website (www.reddevil.com).