

RED OXIDE PRIMER SB

OIL BASED, **ANTI-CORROSION, ANTI-RUST PRIMER**, COATING FOR METAL STRUCTURES.

Fast Dry, high solids, high performance, alkyd resin based, red iron oxide primer that resists corrosion and rust. Water resistant. **Cures by oxidation hence forms an extremely good bond when applied on cleaned, correctly prepared metal surfaces. Recommended for interior and exterior use on all metal substrates.**

Priced by the gallon. Packaged in 5-gallon metal buckets.

It is designed as high build, high solids, anti-corrosive anti-rust primer/coating. It dries fast and cures to a very durable finish that is water and weather resistant. **It contains special pigments and additives that are coupled with the high-performance alkyd resin to form a very durable tough coating that resists rust and corrosion.** It can be top-coated with a variety of alkyd paints, water based, or solvent based acrylic coatings or two component epoxy or poly urethane top coats. In many applications there is no need for a top coat.



- Strong binder and pigments resulting in a high build durable anti corrosion, anti-rust coating.
- **Top performance primer based on Alkyd resin fortified with special anti corrosive pigments and additives.**
- Acceptable VOC, low solvent odor.
- Apply using brush, roller and conventional airless spray equipment designed for handle solvent-based paints.
- Good adhesion to a variety of substrates coupled very good exterior weathering and overall performance.
- **Can be top-coated with several high-performance top coats.**
- Caution: Solvent based, flammable.