

RED OXIDE PRIMER WB



WATER BASED, ACRYLIC ANTI CORROSION ANTI RUST PRIMER FOR METAL SURFACES.

Non-flammable, **Low odor, 100% high performance Acrylic Latex based fast dry red iron oxide primer that resists corrosion and rust. Good water and weather resistant when cured.** Bonds extremely well when applied on cleaned, correctly prepared metal substrates. Recommended for interior and exterior use. Can be top coated with high performance topcoats.

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

Red Oxide Primer is designed as a 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 water based acrylic 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 corrosive, **anti-rust** coating.
- **Top performance Acrylic, latex based resin fortified with special anti-corrosive pigments and additives.**
- Acceptable VOC, water-based, low odor.
- Apply using brush, roller and conventional airless spray equipment designed for handle water-based paints.
- Good adhesion to a variety of metal substrates coupled very good exterior weathering and overall performance.
- Can be top-coated with several high-performance top coats.
- **Water-based, eco-friendly, Low VOC, Low odor, non-flammable.**