

Red Oxide Primer

Product: TT-P-664C Red Oxide Primer

Other products used with TT-P-664C; Reducer PT-1022x66, PT-1003 TYIII & TT-T-291

Typical Uses:

TT-P-664C is a quick air drying, rust inhibiting lacquer resisting alkyd primer for ferrous metal. This primer adheres and hides well and is flexible

Application

Cleaning

Parts to be coated must be cleaned using a recognized cleaning method. Must be free of dust, grease, film and old paint.

Mixing

Brush or roll at package viscosity. When spraying, reduce three parts of primer with one part thinner. For composition G (general use) **TT-T-291** (mineral spirits).
For composition L (limited use) **PT-1022X66 or PT-1003 TY III.**

Method of Application

Brush, roll or spray.

Curing

Air Cure: Set to touch within 10 minutes. Dries hard in 15 minutes May be re-coated at this time.

Force Cure: Not necessary.

NOTE: The foregoing is accurate to the best of our knowledge. However, conditions of use, storage and handling do affect the performance of the coating. Since these factors are beyond our control we do not guarantee individual results. For satisfactory results, PTI reducers must be used as recommended.



Specialty Paint & Protective Coatings