



TECHNICAL DATA SHEET

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TT-P-636D RED OXIDE PRIMER
200R13
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PRODUCT: An alkyd primer coating for wood and ferrous metal.

DESCRIPTION: A high quality alkyd base red oxide primer for wood and ferrous metal. Contains an extremely high solids content. This primer offers excellent "wetting" of the steel in addition to excellent abrasion and weather resistance. May be air dried or low-baked.

PROPERTIES: COLOR..... Red Oxide
PIGMENT(Weight)..... 40 - 45%
THEORETICAL COVERAGE..... 565 mil sq.ft/gal
DRY FILM THICKNESS..... 2.0 to 2.5 mils p/coat
DRYING TIME-AT 75 DEGREES F:
TO TOUCH..... 1/4 - 1 Hour
DRY THROUGH..... 18 Hours
VEHICLE TYPE..... Modified Alkyd
WEIGHT/GAL..... 12.3 lbs/gal
VISCOSITY..... 67 - 77 KU
TEMPERATURE RESISTANCE..... Up to 250 degrees F

ADVANTAGES: (1). Low Volatile Organic Compound Content
(2). Excellent Corrosion Resistance
(3). Excellent Foundation
(4). Extremely Abrasion Resistant
(5). Low V.O.C.
(6). Excellent "Wetting" of Steel

USES: (1). Steel
(2). Machinery
(3). Tanks
(4). Bridges
(5). Equipment
(6). Wood



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APPLICATION & REDUCTION:

TT-P-636D Red Oxide can be applied by brush, roll or spray. For brushing and rolling, use as is or thin with Synthetic Reducer.

For spraying, thin up to 15% or as needed with Xylene.

SURFACE PREPARATION:

Surface must be clean, dry and free of all contamination before application of primer.

STEEL:

Surface must be clean and free of all oil, grease and foreign material. Badly rusted or pitted steel should be cleaned by commercial sandblasting and primed the same day.

PRECAUTIONS:

KEEP OUT OF THE REACH OF CHILDREN.

Do not take internally.

Avoid breathing vapor or mist.

Do not use in tank or pit without proper protection.

Read Material Safety Data Sheet before use of this product.

Contents are Flammable!