

Q.D. PRIMER RED OXIDE / GREY RUST PREVENTING PRIMER

Short Oil Alkyd

Description

A smooth, matt quick drying primer providing excellent adhesion to steel surfaces. The paint provides protection to steel and prevents rust formation. Compatibility of the final coat needs to be checked before application.

Recommended Uses

As a primer coat onto cleaned steel surfaces.

Test Results

Fineness of grind	30 microns
Consistency at 25°C	90 sec - Ford cup no 4
Drying time:	5 - 10 minutes
Surface dry	2 hours
Hard dry	47%
Mass solids	25%
Volume solids	Excellent if substrate preparation is carried out properly
Adhesion	Matt finish
Appearance	Pass (Conical mandrell)
Flexibility	Good (aromatic solvent > 70% should be avoided)
Resistance to solvents	1.15kg/l
Specific gravity	Pass
Impact resistance	11 m ² /l per spray applied coat
Practical spreading rate after thinning (25% thinner added)	35 microns
Recommended dry film	(2 spray coats - properly applied)

CLEANING



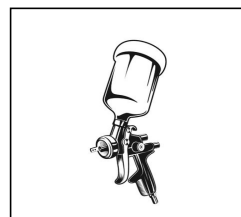
Clean equipment with
QD Thinners

SURFACE PREP



Degrease + treat
surface with appropriate
cleaner

APPLICATION METHOD



Spray

Figures represent approximate values.

