

**FERROUS METAL (IRON & STEEL)****REPRESENTATIVE SURFACES**

Pipes
Radiator Covers
Hardware

GENERAL

Surface preparations and painting of structural steel is covered under a separate set of architectural specifications. Our specification book fully covers these requirements.

Miscellaneous ferrous metal is present in most residential and commercial buildings.

SURFACE PREPARATION

WARNING! If you scrape, sand or remove old paint from any surface, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Carefully clean up with a wet mop or HEPA vacuum. Before you start, find out how to protect yourself and your family by contacting the U.S. EPA/Lead Information Hotline at 1-800-424-LEAD (5323) or log on to www.epa.gov/lead.

Grease, oil and weld flux must be removed by solvent cleaning. Use mineral spirits and a clean cloth that is changed frequently to avoid spreading surface contamination rather than removing it. Power or hand tools should be used to remove all mill scale and rust. All bare ferrous metal must be primed with a rust inhibiting metal primer.

PRIMERS

Latex — Larcoloid® Acrylic Latex Rust inhibiting Metal Primer
White 51106, Gray 51108, Red 51107

Oil — Prime-Line® Red 1703, Gray 1704

Note: Rust-Stop® DTM 100% Acrylic Latex Metal Paint provides a two coat system over bare ferrous metal which does not require a primer.

PRODUCT RECOMMENDATIONS - FERROUS METAL

LATEX PRIMER	LATEX FINISH COATS
<ul style="list-style-type: none"> Larcoloid® Acrylic Latex Rust Inhibiting Metal Primer White 51106, Gray 51108, Red 51107 	<ol style="list-style-type: none"> 2010® Exterior 100% Acrylic Flat, Eggshell or Satin Gloss Fres~Coat 100% Acrylic Latex House Paint Velvet Flat Fres~Coat 100% Acrylic Latex Satin Gloss House & Trim Pacific® Latex Flat Pacific Latex Satin Gloss Larcoloid 100% Acrylic Gloss Enamel
OIL BASE PRIMERS	OIL BASE FINISH COATS
<ul style="list-style-type: none"> Prime-Line® Heavy Duty Primer White 1701, Red 1703, Gray 1704 	<ol style="list-style-type: none"> Tuf-Quik® Urethane Enamel Larcoloid® Urethane Enamel WearAll® Alkyd Gloss Enamel