

OTHER METALS (COPPER, BRASS, BRONZE)

REPRESENTATIVE SURFACES

Brass	Silver
Bronze	Stainless Steel
Copper	Tin
Chromium	

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.

BARE METAL

1. Solvent clean to remove dirt, oil grease, soil, salts and other contaminants (SSPC-SP1).
2. If corroded or pitted, bare metal should be wire brushed or power tooled to remove oxidation (SSPC-SP2, SP3).

PREVIOUSLY PAINTED SURFACES

1. If the old paint film is loose, it must be removed by scraping, wire brushing, power tooling or sandblasting (SSPC-SP2, SP3, SP6).
2. Solvent or detergent clean to remove oil, grease and dirt (SSPC-SP1).
3. When applied over old paint films, a test patch of any new coating should be tried to be sure it does not lift or wrinkle the old film.

PRIMERS

CLEAR COATINGS

No special primers needed. Clears are self priming.

PIGMENTED COATINGS

1. Bare Metal should always be primed whether it is for indoor or outdoor exposure.
2. Indoor Exposure - primer is optional over previously painted surfaces.
3. Indoor Exposure to Acids and Alkalis primer always recommended, even over previously painted surfaces.
4. Outdoor Exposure - primer always recommended, even over previously painted surfaces.

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PRODUCT RECOMMENDATIONS — OTHER METALS (COPPER, BRASS, BRONZE)

EXPOSURE CONDITIONS	PRIMER	TOPCOAT
<p>Average Indoor Exposure to dampness and mild industrial fumes</p> <p>1) Clear Coating</p> <p>LATEX GLOSS ENAMEL</p> <p>2) Pigmented</p>	<p>NONE</p> <p>GRIP-COAT® 6906</p>	<p>1) LACRYLIC® CLEAR FINISH 7110</p> <p>2) RUST-STOP® DTM 100% ACRYLIC LATEX METAL PAINT</p> <p>or</p> <p>LARCOLOID® 100% ACRYLIC 511XX SERIES</p> <p>3) TUF-FLEX® ACRYLIC EPOXY</p>
<p>Indoor Chemical Exposure</p> <p>1) Strong acid, mild alkali liquids and powders.</p> <p>2) Strong alkali, mild acid liquids and powders, continuous water immersion.</p>	<p>1) PRIME LINE® 1703, 1704 METAL PRIMER</p> <p>2) GRIP-COAT 6906 VINYL WASH PRIMER</p>	<p>1) TUF-QUIK® URETHANE ENAMEL 205XX SERIES</p> <p>2) TILE-COAT® EPOXY 1200 SERIES</p>
<p>Outdoor Exposure</p> <p>Weathering, salt spray, or mild acid and alkali conditions</p>	<p>GRIP-COAT</p>	<p>RUST-STOP DTM 100% ACRYLIC LATEX METAL PAINT</p>
<p>Apply to Damp Surfaces</p> <p>Pigmented Coating</p>	<p>GRIP-COAT</p>	<p>SUPER DAMPCOAT® II 1901</p>