

## 7400 SYSTEM 450 VOC DTM ALKYD ENAMEL PRIMERS

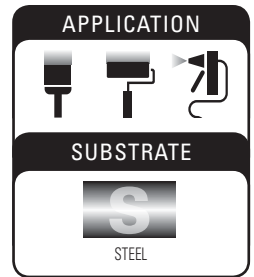
### 769® DAMP PROOF RED PRIMER **VOC <420**

Designed for extreme rust-producing conditions.

- **Minimizes prep time — apply direct-to-rust**
- Superior adhesion to sound, rusted metal
- Protects against further rust and corrosion
- Can be exposed up to one year without topcoating
- Meets USDA requirements for incidental food contact

#### COLORS

 **769402** Red



Covers: 230-390 sq. ft./gal.



### HEAVY DUTY RUST INHIBITIVE PRIMERS

**VOC <340**

Special high solids alkyd primers for higher film build for use under severe rust-producing conditions.

- Meets USDA requirements for incidental food contact

#### COLORS

 **1060402** Gray

 **1069402** Red

### SHOP COAT PRIMER

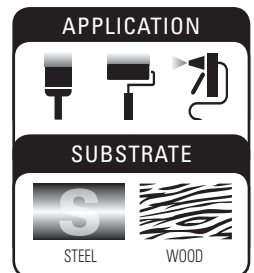
**VOC <450**

Quick drying primer that is great for production operations.

- Tack-free in 15-30 minutes when spray applied
- Meets USDA requirements for incidental food contact

#### COLORS

 **7069402** Red



### ZINC CHROMATE PRIMERS

**VOC <450**

General purpose rust-inhibitor that provides maximum corrosion protection through use of rust inhibitive pigments.

- Meets USDA requirements for incidental food contact

#### COLORS

 **960402** Yellow††

 **X60402** Red††

### QUICK DRY PRIMERS

**VOC <450**

Fast-drying primers that are excellent for general maintenance and shop coat applications.

- Tack-free in 30-60 minutes when spray applied
- Can be exposed up to 6 months without topcoating
- Meets USDA requirements for incidental food contact

#### COLORS

 **7086402** Gray

 **678402** Red

### HIGH SOLIDS, QUICK DRY LOW VOC PRIMERS

**VOC <340**

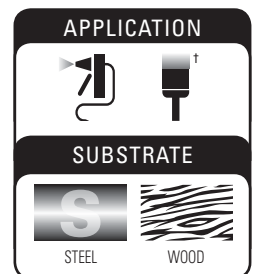
Excellent for general maintenance, transportation and shop applications.

- Features 60% high solids content for better coverage
- Tack-free in 30-60 minutes when spray applied
- Can be exposed up to 6 months without topcoating
- Meets USDA requirements for incidental food contact

#### COLORS

 **2082402** Light Gray

 **2068402** Red



† Touch-ups only



††Not available in Minnesota.