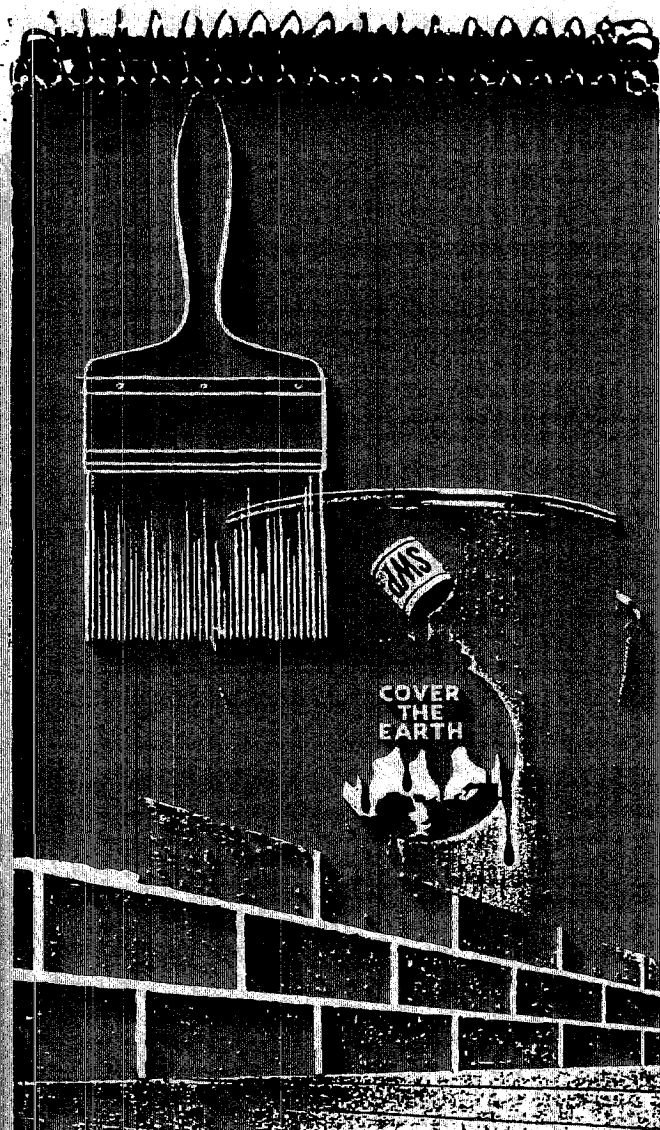




PAINTING SPECIFICATIONS for Professional Use

THE SHERWIN-WILLIAMS CO.

101 PROSPECT AVE.

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EXTERIOR FINISHES (Continued)

Specifications

Porch Floors

Preparation

Surfaces must be clean and dry. Adequate ventilation should be provided underneath porch flooring to prevent rotting from moisture. All loose, scaling, blistered paint must be scraped or burned off. All roughened wood and edges of broken paint shall be sandpapered smooth.

106—Wood Porch Floors—New, Unpainted

Priming—Porch flooring shall receive one priming coat of SWP Undercoater No. 450 on all sides and edges before laying.

First Coat—S-W Porch and Floor Enamel, in selected color, thinned with ½ pt. S-W Exolvent or turpentine per gal.

Second Coat—S-W Porch and Floor Enamel applied full body.

106A—Wood Porch Floors—Previously Painted

Priming—All bare spots to be primed with S-W Porch and Floor Enamel thinned with ½ pt. S-W Exolvent or turpentine per gal.

First Coat—S-W Porch and Floor Enamel in color selected, thinned with ½ pt. S-W Exolvent or turpentine per gal.

Second Coat—S-W Porch and Floor Enamel, applied full body.

Cement or Concrete Terrace Floors

Preparation

Concrete floors must be elevated sufficiently above the ground to assure freedom from moisture rising through the concrete. Allow at least 30 days for concrete to cure and dry throughout before painting. New concrete shall be neutralized with a zinc sulphate wash, 3 lbs. per gal. of water. When dry brush loose crystals from surface prior to painting.

107—Cement or Concrete Terrace Floors—New

First Coat—S-W Porch and Floor Enamel in color selected, thinned with ½ pt. S-W Exolvent or turpentine per gal.

Second Coat—S-W Porch and Floor Enamel, applied full body.

Canvas Decks

108—When Cemented with White Lead

—Not Asphalt

First Coat—S-W Porch and Floor Enamel in color selected, thinned with ½ pt. S-W Exolvent or turpentine per gal.

Second Coat—S-W Porch and Floor Enamel, applied full body.

Wood Shingles

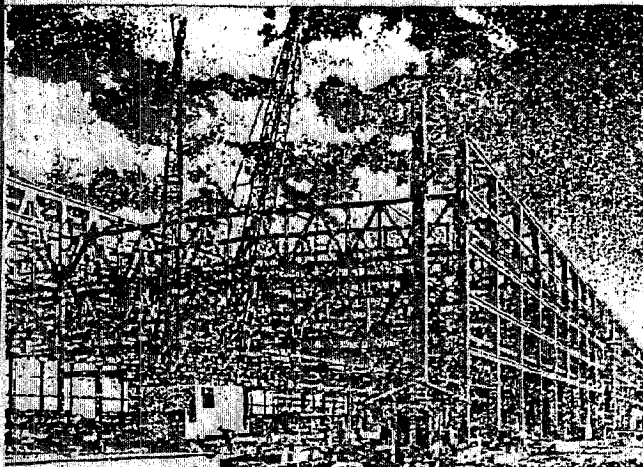
Preparation

All shingles must be dry when stain is applied.

Two coats of stain shall be applied, one coat by dipping before shingles are laid. The finish coat shall be brushed on after shingles are on the building.

Shingles shall be dipped two-thirds of their length, drained and tossed into a loose pile to insure proper drying. To insure uniform color, all packages of stain intended for use on one job should be intermixed prior to use.

Metal Protective Finishes



S-W Metal Protective Paints

Requirements for Metal Protection

Water and atmospheric fumes promote the corrosion which destroys iron and steel. The protective film, therefore, must be highly impervious to these elements and tenacious in maintaining a continuous film.

The priming coat must— (1) Contain pigments which retard or inhibit corrosion. (2) Be hard enough to resist abrasion and yet elastic enough to accommodate the expansion and contraction of metal.

The finish coat must— Protect the priming coat. The type of paint and the number of coats required depend upon the nature and the severity of the exposure expected.

Kromik Metal Primer

An effective primer for iron and steel. It prevents rust through the inhibitive action of its pigment—a carefully balanced combination of zinc chromate, red lead, zinc oxide and iron oxide.

Although Kromik Metal Primer is formulated as a First Coat to be covered with finish coats of Metalastic or Kem-Elastic, the protection afforded without re-coating is equivalent to the best top coats—a great advantage where steel must stand for long periods of time before the field coat is applied. Kromik is a good primer for weathered galvanized iron but is not recommended for new galvanized iron.

Characteristics:

Application—By brush or spray.

Drying Time—To touch in 4 hours; recoat overnight.

Coverage Per Gallon—500 to 600 sq. ft.

Color—Brown/Orange E 41 N1.

Kem Kromik Primer

Consists of the proven pigment combination of Kromik Metal Primer with a synthetic vehicle which offers more rapid drying and excellent durability.

Color—Brown E 61 N2.