

CONFIDENTIAL
PRICE LIST

No. 73

(INDUSTRIAL)

Supplementary to Trade Sales Price List
No. 73, listing S-W Products for Industrial
and Maintenance Purposes

EFFECTIVE MARCH 16, 1936.

Prices subject to change without notice.

All prices quoted are net



THE SHERWIN-WILLIAMS Co.

ADMINISTRATION OFFICES: CLEVELAND, OHIO

SALES OFFICES, FACTORIES AND WAREHOUSES

IN PRINCIPAL CITIES

Ind. TS73 (E) 3-36 722

0007-SWP-042512

N23088

SHERWIN-WILLIAMS PRODUCTS

METAL PROTECTIVE PAINTS

LIQUID RED LEAD

Especially formulated to make an easier working Red Lead Paint and to give greater spreading power than ordinary Red Lead. The composition of pigments and oils in this paint gives better results than most Red Leads as it does not have as high an oxidizing power and consequently allows the oil to remain elastic for a much longer period. Has better working qualities and greater spreading power than ordinary Red Lead and does not settle hard as most Liquid Red Leads. It should be used as a primer for metal and should be protected with Metalastic or any other metal protective paint as soon as possible. Liquid Red Lead will dry to touch in 8 hours and to recoat in 36 hours. It will cover $1\frac{1}{2}$ to $2\frac{1}{2}$ tons of structural steel to the gallon—flat surfaces, 400 to 500 square feet one coat. See Color Card CC-279.

Application—By Brush—Full Body. By Spray—Reduces up to 10% with Special Reducer No. 64.

	1s	5s	½ Drums
Liquid Red Lead.....	2 25	2 15	2 10

KROMIK METAL PRIMER No. 74

The Sherwin-Williams Company offers Kromik Metal Primer No. 74 as the finest material possible for the priming of metal. It is recommended as the most effective and economical primer for structural iron and steel. The pigment is composed of metal chromes and preservative oxides, to which is due the great effectiveness of this material. Its use will tend to render steel and iron passive, thereby reducing electrolysis and corrosion to a minimum. It is chemically neutral after the film is dry; is less affected than are red lead paints by sulphur fumes and gases, where it may be exposed through abrasions and defects in finishing coats.

For brushing apply full body; for spraying reduce with Sherwin-Williams Reducer No. 74 or turpentine if necessary.

Dries to touch in two to four hours, to recoat in twelve to eighteen hours.

Covering Capacity—Structural steel for bridges 3 tons to the gallon. For buildings $2\frac{1}{4}$ tons to the gallon. Flat surfaces 500 to 600 square feet to the gallon, one coat. See Color Card CC-311.

NOTE: Kromik Metal Primer No. 74 should not be used over galvanized iron, galvaneal, or other zinc metal coated surfaces. As a primer for these surfaces, Industrial G & G Primer should be used. (See page 8.)

	1s	5s	Drums
Kromik Metal Primer No. 74	2 00	1 90	1 80

NON-CORRODIBLE ACID-RESISTING PAINT

A scientifically prepared coating for use on metal surfaces subjected to the action of gases, acid or their fumes, salt water, ammonia, and other disintegrating agents.

Especially adapted for use upon smelters or buildings adjacent which are subjected to sulphuric acid fumes, or upon vinegar works and similarly exposed locations.

It is unaffected by any of the destroying agents referred to except after extended exposure, and upon properly cleaned surfaces will promptly arrest and prevent further destruction of metal to which it is applied.

	1s	5s	Drums
Black.....	90	80	70