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PRICE LIST

SHERWIN-WILLIAMS' PAINTS, VARNISHES & ENAMELS

FOR INDUSTRIAL & MAINTENANCE PURPOSES.

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SHERWIN-WILLIAMS PAINTS & ENAMELS

We are now in a position to offer our trade a complete painting service, with Sherwin-Williams time-tested - products, each an accepted leader in its field. Complete description and data is given on each product, to help our customers select the proper material for their every need. Consult your Painting Portfolio for color charts and further information. Place complete name and number of each product on all orders.

ALUMINUM PAINTS

Sherwin-Williams manufacture all types of paints, and hold no brief for or against any type of paint, pigment or vehicle. Of each in turn they ask but one question - "is it a material which provides the customer the most for his money in performance - durability - beauty."

Aluminum Paint No. 95

A very popular aluminum paint for exterior or interior use. Furnished in double compartment cans with bronze powder. A high quality product very bright, covers approximately 1000 sq. ft. per gallon one coat and dries dust free in 4 hours and hard in 24 hours. Heat resistance O.K. to 300 degree F.

1's	5's
3.30	3.05

Silverbrite Aluminum No. 429

Where there is a demand for an aluminum in paste form, Silverbrite No. 429 is the ideal product. In this form the aluminum is composed of finer particles than it is possible to obtain in the regular aluminum powders. The finish resembles a plated silver surface giving a silver sheen effect, showing no brush marks or crevices. Covers approx. 1000 sq. ft. per gallon one coat. Will dry to touch in 4 hours and hard in 24, heat resistance up to 300 degrees F.

1's	5's
3.50	3.25

High Heat Resisting Aluminum No. 63

An aluminum paint with paste bronze for interior and exterior surfaces that will not blister nor discolor up to 1000 degrees F. temperature. One gallon covers approximately 1200 sq. ft. and dries dust free in 2 hours and hard in 10 hours.

1's	5's
3.50	3.25

Aluminum Paint No. 29

A ready mixed Aluminum paint in quart cans,
per qt. 1.30

0007-SWP-000012323

Aluminum Paint No. 15 (ready mixed)

A moderately priced Aluminum Paint that has good covering and durability and is equal or superior to any prepared Aluminum Paints offered at this price range. Dries dust free in 4 hours and hard in 24 hours. Covers approximate 1000 sq. ft. one coat per gallon. Heat resistance 400 F.

1's	5's
2.80	2.70

Texas State Highway Field Coat Aluminum

We can now furnish State Highway materials, Shop Coat Red Lead and Field Coat Aluminum. Write office for price on these materials.

Black Japan No. 5 (Black Asphaltum)

An air-drying Black Japan with a high gloss and medium flow that can be either brushed or dipped. Dries dust free in 15-20 minutes and hard in 4 to 5 hours. For rough castings, boilers, sheet iron work, etc., where ever an economical finish is desired. Should be reduced 25% with naphtha or reducer for brushing and 50% for dipping.

1's	5's	Drs.
1.10	1.00	.90

Floor Enamel (for Wood and Concrete Floors)

A rapid drying high-class enamel paint made to walk on. Expense has not been spared in the manufacture of S-W Floor Enamel; consequently it has no equal for durability and dependability. Wood, concrete and cement floors finished with this enamel will stand hard usage and repeated scrubbing with soap and water. Covers about 250 sq. ft. two coats per gallon.

1's	5's
3.50	3.40

Floor Varnish V-94 Quick Drying (for Floors & Woodwork)

A quick drying varnish presents remarkable value, gloss and elasticity are good. Dries dust free in $\frac{1}{2}$ hour and hard in 4 to 6 hours. Can be sanded in 10 to 14 hours and rubbed in approx. 24 hours.

1's	5's
2.85	2.75

Exterior Spar Varnish V-C993

An attractively priced spar varnish which has exceptional water-resisting qualities. Has good elasticity and dries with a high gloss dust free in 3 hours and hard over night.

1's	5's
2.85	2.75

0007-SWP-000012324

Floor-Seal

A penetrating varnish, especially adapted for hardwood floors in factories, warehouses, etc., where subject to heavy service. Floor-Seal penetrates into the pores of the wood, does not darken or discolor as do oil applications and does not accumulate dirt as does oil. Covers approximately 500 sq. ft. per gallon one coat. Consult Portfolio for more complete information.

1's	5's
2.40	2.30

Galvanized Iron Paint (one coat)

We recommend this type Galvanized Iron Paint wherever it is desired to use only one coat and to have a color or white in one coat of application. Dry to touch in 4 to 6 hours, dry hard over night. Covers approximately 500 sq. ft. per gallon.

	1's	5's
White	3.00	2.30
Green	3.00	2.30
Gray	3.00	2.90
Red	3.00	2.90

Galvite (Galvanized Iron Primer Gray)

Galvite adheres to the metal, provides tooth for the finishing coats and has durability. Covers approximately 1000 sq. ft. to the gallon and dries in 12 to 24 hours. A perfect undercoater for galvanized iron is required if flaking or peeling of the finishing coat is to be avoided. Even the best primer should not be applied to new metal until they have been washed with one of the recommended chemicals.

1's	5's
3.40	3.30

Gas & Fume Resisting Paints

This is a superior quality house paint, which will give maximum protection on wood and metal exterior or interior surfaces. They dry for recoating over night, with the enamel gloss finish. Approximately covering 650 sq. ft. per gallon, one coat. As the name implies, this product is adapted to resist gases and fumes such as sulphur, etc., prevalent around Industrial Plants.

	1's	5's
White & all colors	3.20	3.10

Commonwealth Paint

A complete line of medium priced, bright colors for painting of garages, fences, barns and other buildings where a serviceable paint at a moderate price is desired. These paints are easily applied, having a splendid covering capacity of approx. 500 sq. ft. one coat and dry with a uniform oil gloss finish.

Commonwealth Paint (Continued)

	1's	5's
Red	1.80	1.70
White	2.95	2.95
Brown - Black	1.75	1.65
Dark Green, Gray)		
Ivy Green, Lt. Yellow)	2.75	2.65
Olive Green, Orange)		
Yellow)		

Metalastic Paint

This is a combination graphite paint with water shedding qualities characteristic of carbon and graphite paints. It is recommended to be used as a finishing coat over Kromik Metal Primer and S-W Galvanized Iron Primers. It gives excellent protection under most severe weather. Can also be used for finishing interior metal work. Covers approximately 600 sq. ft. per gallon one coat.

	1's	5's
Green	2.30	2.20
Light Gray	2.50	2.40
Dark Gray	2.40	2.30
Brown - Black	2.15	2.05

S-W Roof & Bridge Paint

A line of general utility paint as an economical protective paint for roofs (except Composition), which preserves structural iron work and buildings. Heavy in body and will stand considerable reduction, covers approximately 500 sq. ft. per gallon one coat.

	1's	5's
Bright Red	1.80	1.70
Medium Green	2.75	2.65
Black, Bronze Green)	1.75	1.65
Brown, Gray Slate, Red)		

Kromik Metal Primer No. 74

Our standard primer for metal work of all kinds, except galvanized iron, which is to be exposed to moisture. It costs less than Red Lead, works easier and costs less to apply. It is made with lead chromates, which prevent corrosion of metal and withstands sulphur compounds in the air. A tough shop coat which stands up under shipping. One gallon will cover from 600 to 700 sq. ft. to the gallon. See color card for further description.

	1's	5's
	2.45	2.35

Red Oxide Primer

Red Oxide Primer is made solely to supply the demand for a low priced ferric oxide primer. Where the best type priming is desired, Kromik Primer No. 74 should be recommended in preference to Red Oxide Primer.

	1's	5's
	1.60	1.50

RED LEAD - PRIMERS

In an effort to help you with your customers in selecting a metal primer, the Sherwin-Williams Co. have given us an honest discussion on red lead primers based on their many years experience and research.

"Red Lead is one of those metal pigments which wide and general use has made standard. It is an extremely heavy pigment, of a vivid color, rather more pink than orange. Like all pigments, Red Lead has its proper uses and its limitations.

"It does serve certain purposes well but in many cases we consider its use to be extravagant, because less costly paints will perform the same service better and more economically.

"ADVANTAGES - Highly resistant to softening action of water when submerged, it is, therefore, useful for underwater surfaces of ships and structural steel in contact with water; and the inside of metal tanks holding water.

"DISADVANTAGES - Red Lead is more costly than other paints.

"Low spreading rate.

"It is affected by some sulphurous fumes which turn it black.

"Not recommended as a finishing coat."

Where Liquid Red Lead is needed we have two products you can offer.

	1's	5's
Liquid Red Lead No. 79	3.65	3.55
Reinforced Red Lead No. 44	2.70	2.60

In estimating covering on these two products, they will cover from 400 to 500 sq. ft. per gal. one coat, or 1½ to 2 tons per gallon.

SHERWIN-WILLIAMS Perfect Method Red Lead

This product meets U. S. Government specifications. Prices given upon application to office.

State Highway Shop & Field Coat Red Lead

Sherwin-Williams approved state specification material. Apply to office for prices in gallons and fives.

Sherwin-Williams Old Dutch Process White Lead

1's	5's	12½'s	25's	50's	100's
20.00	18.00	16.00	14.80	14.70	14.40

S-W Lustral Enamels

Lustral Enamels are high quality varnish type enamels for either interior or exterior use. They are recommended for finishing engines, machinery, in fact any metal or wood surface where a high gloss enamel finish is desired. They are furnished in a very wide range of colors to match almost any standard used in the industrial field. They dry to touch in 3 to 4 hours and hard over night. Can be baked if desired at 160 degrees F. for 1½ hours.

5 gallon cans 10¢ less than gallons.

Drums per gallon 20¢ less than one gallon cans.

		<u>Qts.</u>	<u>Gal.</u>
Black		.75	2.50
Light Gray	)		
Dark Gray	)		
French Gray	) -	.75	2.65
Steel Gray	)		
Ivory	)		
Rattan	)		
Brown Light	)		
Brown Dark	)		
Green Light	)		
Green Dark	) -	.80	2.80
Green Medium	)		
Olive Green	)		
Olive Green Lt.	)		
Olive Green Dk.	)		
White	)		
Light Blue	)		
Dark Blue	) -	.85	3.00
Royal Blue	)		
Lemon Yellow	)		
Yellow Medium	) -	.90	3.10
Yellow Orange	)		
Tarter Red Lt.	)		
Tarter Red Dark	)		
Maroon Light	) -	1.00	3.40
Maroon Medium	)		
Vermilion	)		
Maroon Dark	) -	1.10	3.80
<u>Reducer No. 74</u>			.00

5's - 10¢ less than gallons.

SAVE-LITE FINISHES

"Save-Lite Finishes" is a name which identifies a line of interior industrial, or mill white finishes. They are supplied in eggshell, gloss, and flat; also in Fume Resisting Type for surfaces where extreme gas and fume resisting conditions exist such as battery rooms of Public Utilities, and a vast number of places outlined in your Portfolio - Save-Lite booklet.

This is the "whitest" paint made and inasmuch as it is washable, and has very large covering capacity it is the most economical paint of its kind on the market today. Save-Lite has unusual "diffusing" properties different than a regular flat or eggshell white. Save-Lite can be applied to any surface of wood, metal, brick, concrete, plaster or composition board.

Refer to the "Save-Lite" booklet in your Portfolio.

	1's	5's
Save-Lite		
Flat White	2.45	2.35
Undercoater White	2.60	2.50
Eggshell White	2.75	2.65
Gloss White	3.50	3.40
Save-Lite Fume Resisting		
Flat White	2.75	2.65
Semi-Gloss White	3.05	2.95
Gloss White	3.50	3.40
Save-Lite Primer & Sealer	2.45	2.35
To be used as a first coater on Plaster, Concrete, or composition wall surfaces. On new walls it is very important this product be used to prime and seal the surface.		

(Drum Prices are 20¢ per gallon less than gallons.)

Traffic Zone Paint

For marking traffic lanes, safety zones, cross walks, parking spaces, etc., on asphalt, wood, brick, stone and highway surfaces. It is not affected by asphalt oils. Traffic Zone Paint is rapid drying, requiring approximately 20 minutes in clear weather. Easy to apply by brush, spray, or marking machine. Has intense hiding power and adherence, because it has been formulated to withstand traffic friction with a minimum of wear.

	1's	5's
White	2.40	2.30
Orange	2.50	2.40
Yellow	2.70	2.60
Red (discontinued)		

Standard Machine Tool Gray

Standard Machine Tool Gray matches the shade and degree of gloss as adopted by the National Machine Tool Mfg. Association. This material has exceptional covering capacity and has been formulated to withstand excessive quantities of lubricating oils, greases, etc. It is in brushing consistency but may be reduced up to 25% with No. 74 Reducer for spraying. Air dries to touch in 3 to 4 hours and to recoat over night.

	1's	5's
Standard Machine Tool Gray	2.50	2.40

Tank Bottom Black

A quick drying, very opaque, solid covering black, and is designed especially for the lowers or bottom rings of tanks. Application spray - covering 600 sq. ft. one coat. Drying time - to touch 2 to 3 hours - to recoat in 5 hours.

	1's	5's
Tank Bottom Black No. 925	1.65	1.55

High Heat Smoke-Stack Black No. 303

A heavy bodied coal tar base paint for use as a general heat resisting black for use on stacks, boilers, etc., where the temperatures vary considerably and where high heat resisting paint is required. Should be applied one full coat over either hot or cold surfaces with no reduction. Has good gloss and dries in from four to twelve hours on cold surface. Covering capacity, approximately 200 sq. ft. per gallon.

	1's	5's
High Heat Black No. 303	1.60	1.50

(Drums 20¢ less than gallon price.)

Interior Water Tank Coating

Interior Water Tank Coating is a black coating for the interior of water tanks. It will not impart odor, color, or taste to drinking water, providing sufficient time is allowed for drying. Drying period of 24 hours should be sufficient time if conditions are favorable. It is an elastic air drying black coating which never dries to a brittle film. It possesses extremely good adhesion and is an excellent rust proofing agent. May be applied by either spraying or brushing and should be applied as it comes from the package for brushing, or reduced 15% to 20% with petroleum spirits for spray.

	1's	5's
Interior Water Tank Coating	1.65	1.55

KEM METAL PROTECTIVE PAINTS

This is an entirely new line of metal protective finishes developed by Sherwin-Williams and thoroughly tested in the field before offering them to the public. We have tested these materials in our San Antonio plant and the results prove that the original cost of a paint is small compared with the time and labor saved. Read the full description of these products in your Portfolio book. This is a line of KEM Synthetic products to be sold where a demand for fast drying long wearing materials are demanded.

KEM-KROMIK PRIMER represents a combination of the proven pigment composition of Kromik Primer with selected Kem Vehicle which offers rapid drying, ease of application, and durability at economical cost. The use of this Kem vehicle affords excellent moisture and fume resistance as well as stronger adhesion to metal surfaces.

NOTE: KEM-KROMIK PRIMER should not be used to prime galvanized iron, galvaneal or other zinc coated metal surfaces - use Galvanized Primer on these surfaces.

KEM-RED LEAD - is available to the operator preferring the straight red lead type primer.

KEM-ELASTIC, through the use of chemically evolved materials used in conjunction with Kem-Kromik Primer or Kem-Red Lead gives the best metal protective finish our laboratories can produce. The superior durability and color retention qualities of this product, gives greater protection for longer periods of exposure.

KEM-ELASTIC'S ease of application and leveling imparts a smoother and better appearance to the metal.

We recommend the use of either the complete Metalastic or Kem-Elastic system throughout.

Do not reduce these synthetic materials with oil or varnish products. See Color Card in Portfolio, for complete information on covering, etc.

	1's	5's
Kem-Kromik Primer	3.50	3.40
Kem-Red Lead Primer	4.00	3.90
Kem-Elastic Black	3.00	2.90
Kem-Elastic Brown	3.10	3.00
Kem-Elastic Green	3.35	3.25
Kem-Elastic Red	3.20	3.10
Kem-Elastic Light Gray	3.35	3.25

* Reduce Kem Protective Paints with No. 74 Reducer.

ROOF COATINGS

See your Portfolio for complete description on the following products.

Liquid Roof Cement

Will make a roof watertight at very little expense. Recommended for use over metal and composition, roofing (see Ebonol), but is not satisfactory on shingle roofs. When applied over a flat roof it can be gravelled if desired. Easily applied cold with a long-handle roof brush. Does not run, crack, or peel in extremes of weather. Furnished in Red, Green, Black.

	<u>1's</u>	<u>5's</u>	<u>½ drs</u>	<u>drum</u>
Black	.85	.75	.70	.65

Ebonol

Ebonol is a heavy bodied, black pitch paint recommended as a preservative on wood or metal surfaces above or below the ground. It dries with a high-gloss and is very easy to apply. It is recommended for gathering lines, stills, pipe lines, etc., where an economical high gloss finish is desired. It is being used by a great number of Oil Companies for temporary gathering lines or underground pipe lines.

	<u>1's</u>	<u>5's</u>	<u>½ drs</u>	<u>drum</u>
Ebonol	.85	.75	.70	.65

Elastic Roof Cement

Made heavier in body than Liquid Roof Cement so that it can be applied with a trowel to upright surfaces. Ideal for filling holes in roofing, facings, valleys or gutters. Holes can be covered with tin or tar paper and held in place with Elastic Roof Cement. An extremely long life material, being made with long fibre asbestos which knits together into a tough, non-sagging film. Furnished and sold in pounds in following sizes.

<u>1#</u>	<u>5#</u>	<u>10#</u>	<u>25#</u>	<u>50#</u>	<u>100#</u>	<u>½ Bbl.</u>	<u>Bbl.</u>
.15	.11	.09	.08	.08	.07	.07	.06

Boiler Cement

Boiler Cement is a plastic paste material for sealing pores and cracks in brick boiler settings, and to prevent fuel waste. Made from high melting point and low brittle point asphalt. Most satisfactory results are obtained with a coat ½ inch thick. 25 to 40 lbs. will cover approximately 100 sq. ft.

MISCELLANEOUS ITEMSTaxito (Paint & Varnish Remover)

An excellent remover for paint and varnish. Be sure to wash off with naphtha or gasoline to remove wax before re-finishing the surface.

	Qts.	Gal.
Taxito	.60	1.85

Prussian Blue in Oil

The highest quality semi-liquid Prussian Blue, for use in tinting paints. Also used in connection with scraping of bearings. Carried in large generous tubes.

Large Tubes	25 cents each.
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Bras-Brite

Cleans tarnished metal surfaces quickly with a minimum of effort. Contains no harmful abrasives and no amount of rubbing will injure any highly polished surface, which would not be harmed by the polishing cloth itself.

	Pts.	Qts.
Bras-Brite	.49	.78

AJAX INSULATING MATERIALS

We are in a position to furnish Sherwin-Williams complete line of insulating materials which are now used in the majority of shops. Consult the Ajax book in your Portfolio. Following is the wholesale shop price on the most popular items.

	<u>1/2</u>	<u>1's</u>	<u>5's</u>	<u>drs</u>
Clear Quick Baking #17		1.60	1.50	1.15
Clear Air Dry & Baking Varnish #18		1.60	1.50	1.15
Black Semi-Plastic Baking Varnish #22		1.50	1.40	1.05
Black Quick Baking #23		1.50	1.40	1.05
Black Air Drying #25		1.35	1.25	.90
Black Air Drying #26	2.50	2.10 in Kegs		1.65 (in Bbls.)
Red Finishing Enamel		3.50		
Ajax Reducer		.90	.60	.45
Pothend Compound #112	.16 in 5lb.	.15 in 10lb.		.13 in 40lb.