

GLIDDEN

GLIDDEN

PRINTING - LITHOGRAPHING - BOOKBINDING - SIGNAGE

STRATEGICALLY LOCATED PLANTS ASSURE SERVICE FOR GLIDDEN CUSTOMERS

Ability to deliver is as important as ability to produce. In maintenance work, prompt delivery is just as essential to economical plant operation as good materials. Availability and quality go hand in hand. In addition to ten factories with complete facilities including the most modern buildings and equipment where only quality products are manufactured, The Glidden Company also maintains thirty-two branch distributing points at the addresses given below. By reviewing this list you can quickly determine the point that was established to best and most quickly serve you. The address is given for your convenience in communicating with them.

NATIONAL HEADQUARTERS

Glidden Co., Madison Ave. and Berea Rd., Cleveland, O.

FACTORIES

Cleveland, O.	Madison Ave. and Berea Rd.
Chicago, Ill.	1833 Seward St.
Long Island City, N. Y.	21-11 45th St.
Reading, Pa.	Third and Bern Sts.
New Orleans, La.	424 Josephine St.
St. Louis, Mo.	Main and Gratiot Sts.
Minneapolis, Minn.	1901 E. Hennepin Ave.
San Francisco, Calif.	1300 Seventh St.
Toronto, Canada	370-382 Wallace Ave.

BRANCHES AND DISTRIBUTING POINTS

Cleveland, O.	Madison Ave. and Berea Rd.
Chicago, Ill.	1833 Seward St.
Reading, Pa.	Third and Bern Sts.
New Orleans, La.	424 Josephine St.
St. Louis, Mo.	Main and Gratiot Sts.
Houston, Mass.	44 Midway St.
San Francisco, Calif.	1300 Seventh St.
Long Island City, N. Y.	21-11 45th St.
Los Angeles, Calif.	2455 E. 8th St.
Seattle, Wash.	2037 Westlake Ave.
Toronto, Canada	370-382 Wallace Ave.
Minneapolis, Minn.	1901 E. Hennepin Ave.
Montreal, Quebec, Canada	382 W. Craig St.
Winnipeg, Manitoba, Canada	44 Princess St.
Atlanta, Ga.	39 W. Peachtree St.
Baltimore, Md.	19 N. Liberty St.
Beaumont, Texas	260 Crockett St.
Binghamton, N. Y.	121 Court St.
Birmingham, Ala.	2016 First Ave.
Dallas, Texas	1215 Elm St.
El Paso, Texas	418 Mesa Ave.
Fort Worth, Texas	708 Houston St.
Evansville, Ind.	10-16 Main St.
Houston, Texas	700-702 Travis St.
Knoxville, Tenn.	420 Union Ave.
Miami, Fla.	150 Southwest First St.
Scranton, Pa.	224 Wyoming Ave.
San Antonio, Texas	134 W. Commerce St.
West Palm Beach, Fla.	300 S. Olive St.
Wilkes Barre, Pa.	142 S. Main St.
Portland, Ore.	64 Grand Ave.
Tampa, Fla.	412 Tampa Ave.
Honolulu, T. H.	1245 S. Beretania

NOTES ON ORDERING

Practically all of the materials described in the Maintenance Catalogue are identified by both a code number and name. To quickly refer to a price on any maintenance material it is only necessary to note the number of the material listed in the maintenance book. The price list is arranged numerically and the numbers of all materials priced on any page are indicated in the front upper right hand corner. For additional reference there is also provided an alphabetical index in case the number of the product is not known. Products that are not numbered precede the numbered products in the front of the price book.

All liquid products are individually priced in one gallon cans. The standard differentials for all other package sizes are given in the following table:

55 Gallon Barrels or Drums.....	\$.25 less than 1's
30 Gallon Half Barrels or Drums.....	.20 less than 1's
5 Gallon Paint Kits (Round).....	.15 less than 1's
5 Gallon Varnish Cans (Square).....	.10 less than 1's
Half Gallon Cans.....	.10 more than 1's
Quart Cans.....	.20 more than 1's
Pint Cans.....	.30 more than 1's

Paste products are priced in all sizes stocked.

For the convenience of our customers we supply at no additional cost both the agitator and wide orifice end 55 and 30 gallon drums. Either of these special containers are available at the established barrel or half barrel price. On Page 96 in the Maintenance Catalogue all of our standard packages are illustrated and described.

To insure prompt attention and delivery, all orders should be addressed to the firm and not to the representative. All orders should show complete post office address and shipping directions, naming the delivering railroad. Shortages or errors must be reported immediately upon receipt of goods to facilitate prompt checking and adjustment.

All claims for losses and damage enroute must be filed by the customer with the carrier. Be sure to have an authorized official of the carrier company inspect all instances where there appears to be concealed damage. Be sure to report to the carrier promptly all goods received in a damaged condition. Obtain official notations on the freight bill to avoid inconvenience and the making of affidavits at a later date.

TERMS

On all unmanufactured items such as linseed oil, turpentine, benzine, mineral spirits, dry colors, dry white and red lead, gold and aluminum leaf, dutch metal, gold, brass, copper, and aluminum bronze, alcohol, steel wool, brushes, ladders, rags, sponges, stencil paper, charcoal, etc., thirty days net. On all manufactured products, paints, varnishes, enamels, lacquers, coatings, fillers, stains, paste paints, and white or red lead in oil, thirty days net with a 2% discount for cash within ten days from date of invoice.

TERRITORIAL ADDITIONS

The net prices listed in this price book are subject to the following territorial additions:

Southeastern States—North Carolina, South Carolina, Georgia, Florida and Alabama.....	10c per gal., 1c per lb.
Southwestern States—Texas, New Mexico and Arizona.....	15c per gal., 1c per lb.
Pacific Coast States—California, Nevada, Utah, Idaho, Oregon and Washington.....	20c per gal., 2c per lb.

STANDARD METHOD OF PACKING

Most maintenance materials are shipped in 5 gallon or larger size containers. There are times, however, when it is advisable to ship in smaller sizes, and we accordingly list full case lots in the following table:

PAINT AND ENAMEL PACKED IN CARTONS

Size	Style of Container	No. of Cans	Kind of Container	Approximate Weight, Lbs.
1 gallon	Round	4	Pasteboard	57
1/2 gallon	Round	6	Pasteboard	52
1/4 gallon	Round	12	Pasteboard	50
1/8 gallon	Round	24	Pasteboard	45
1/16 gallon	Round	48	Pasteboard	45

LACQUERS AND VARNISH STAINS PACKED IN CARTONS

1 gallon	Round	4	Pasteboard	40
1/2 gallon	Round	6	Pasteboard	36
1/4 gallon	Round	12	Pasteboard	32
1/8 gallon	Round	24	Pasteboard	35
1/16 gallon	Round	48	Pasteboard	35
1/32 gallon	Round	48	Pasteboard	22

VARNISHES PACKED IN CARTONS

1 gallon	Square	6	Pasteboard	52
1/2 gallon	Square	12	Pasteboard	55
1/4 gallon	Square	6	Pasteboard	38
1/8 gallon	Round	12	Pasteboard	28
1/16 gallon	Round	24	Pasteboard	28
1/32 gallon	Round	48	Pasteboard	30

SHELLAC PACKED IN CARTONS

1 gallon	Glass Bottles	4	Pasteboard	55
1/2 gallon	Glass Bottles	6	Pasteboard	58
1/4 gallon	Glass Bottles	8	Pasteboard	34
1/8 gallon	Glass Bottles	12	Wood	25
1/16 gallon	Glass Bottles	24	Wood	30

RIPOLIN

1 gallon	Round	6	Wood	105
1/2 gallon	Round	12	Wood	110
1/4 gallon	Round	24	Wood	105
1/8 gallon	Round	24	Pasteboard	45
1/16 gallon	Round	48	Pasteboard	48
1/32 gallon	Round	48	Pasteboard	28

WOOD STAINS

1 gallon	Square	6	Pasteboard	54
1/2 gallon	Square	12	Pasteboard	54
1/4 gallon	Square	6	Pasteboard	28
1/8 gallon	Square	24	Wood	60
1/16 gallon	Square	48	Wood	62
1/32 gallon	Square	72	Wood	58

EUSTON PURE WHITE LEAD IN OIL (Paste)

The Euston controlled process of chemical lead corroding and carbonating is a definite improvement in the manufacture of Basic Carbonate of Lead. The product is always uniform, having an exceptionally fine texture, a pure white color, and excellent spreading and hiding properties. Put up in 100, 50, 25 and 12½ pound kegs.

Prices Upon Application.

EUSTON PURE WHITE LEAD IN OIL (Soft Paste)

This product has all the superior qualities of Euston White Lead plus the distinct advantage of a higher oil content. It is economical and easy to use, and will always produce a completely incorporated and properly blended finished paint. Being produced on the same basic cost as ordinary white lead in oil paste there is no premium for this easier working material. Put up in 100, 50, 25 and 12½ pound kegs.

Prices Upon Application.

GLIDDEN LEAD-O-ZIN (Paste)

In this product having a content of 66% Pure Basic Carbonate of Lead and 33% Pure Zinc Oxide, the softness of the white lead is reinforced by the hardness of the Zinc Oxide. The resulting blend when ground in 10% Pure Linseed Oil produces a properly balanced combination of White Lead, Zinc and Linseed Oil in paste form. This paint is durable, has a long life and great resistance to weather without sacrificing the good qualities of the white lead base. Put up in 100, 50, 25 and 12½ pound kegs.

Prices Upon Application.

GLIDDEN LEAD-O-ZIN (Soft Paste)

This product contains all the desirable qualities of white lead and zinc paste plus the advantages of a higher oil content. It is economical and easy to use and will always produce a completely incorporated and properly blended, finished paint. Being produced on the same basic cost as ordinary white lead and zinc paste there is no premium for this easier working material. Put up in 100, 50, 25 and 12½ pound kegs.

Prices Upon Application.

GLIDDEN TITANIUM LEAD IN OIL (Soft Paste)

Titanium Oxide, Zinc Oxide and Lead Carbonate are combined in this product on the basis of 85% pigment and 15% Pure Linseed Oil. In addition to the many advantages derived from the use of Titanium Lead in Oil on exterior surfaces it is also highly desirable for interior use due to its greater coverage, easier working qualities, greater whiteness, high hiding power and greater resistance to discoloration from interior fumes. Put up in 100, 50, 25 and 12½ pound kegs.

Prices Upon Application.

GLIDDEN PURE RED LEAD IN OIL (Paste)

Glidden Pure Red Lead in Oil is a superior product of uniform consistency that stays soft and workable at all times. It is easy and clean to handle, and incorporates all of the recognized advantages that have made red lead the most extensively used metal preservative coating on the market today. This product is made from 97% pure red lead. Average weight per gallon of Red Lead Paste, 47 pounds. Put up in 100, 50, 25 and 12½ pound steel kegs.

Prices Upon Application.

GLIDDEN OUTSIDE WHITE (Semi-Paste)

This is the same outside white as described under Glidden Exterior Wood Paints prepared in semi-paste form for those who prefer a semi-paste rather than a liquid ready to brush product. One gallon of Glidden Outside White (Semi-Paste) mixed with one gallon of Linseed Oil makes two gallons of finish coat paint ready for use. One gallon of semi-paste covers approximately 1200 square feet of surface one coat when properly reduced. Average weight per gallon, 27 pounds. Put up in 55 and 50 gallon drums, 5 and 1 gallon cans.

NET PRICES

Glidden Outside White (Semi Paste)..... 1 Gal. Cans
\$5.17

GLIDDEN C. P. COLORS IN OIL

Full strength chemically pure colors, finely and evenly ground in strictly pure linseed oil. The pigments are of the finest quality obtainable and each color is of maximum brilliancy and permanency in shade. Put up in 1, 5, 12½ and 25 pound cans.

NET PRICES

	1 Lb.	5 Lb.	12½ Lb.	25 Lb.
Chrome Yellow Light.....	\$.29	\$.25	\$.23	\$.21
*Chrome Yellow Medium.....	.28	.24	.22	.20
Chrome Yellow Dark.....	.28	.24	.22	.20
*Euclid Tinting Ochre.....	.23	.19	.17	.15
*Raw Sienna.....	.35	.31	.29	.27
*Raw Umber.....	.35	.31	.29	.27
*Burnt Umber.....	.35	.31	.29	.27
Golden Ochre.....	.32	.28	.26	.24
*Vandyke Brown.....	.33	.29	.27	.25
Rose Pink.....	.50	.46	.44	.42
Tuscan Red.....	.48	.44	.42	.40
Chrome Green Light.....	.40	.36	.34	.32
*Yellow Ochre.....	.26	.22	.20	.18
American Vermilion.....	.59	.55	.53	.51
*Venetian Red.....	.28	.24	.22	.20
*Burnt Sienna.....	.36	.32	.30	.28
Indian Red.....	.34	.30	.28	.26
Rose Lake.....	.50	.46	.44	.42
*Ivory Drop Black.....	.34	.30	.28	.26
*Lamp Black.....	.40	.36	.34	.32
*Chrome Green Medium.....	.36	.32	.30	.28
Chrome Green Dark.....	.38	.34	.32	.30
*Ultramarine Blue.....	.44	.40	.38	.36
*Prussian Blue.....	.58	.49	.47	.45

Colors indicated by * are made in both liquid and paste form. Prices listed cover paste colors only. Liquid prices upon application.

AD-EL-ITE HYGIENIC KALSIZE

This material is especially prepared as a sizing coat. It soaks into the surface and seals it perfectly for the subsequent coats of calimine. Put up in 300, 100, and 5 pound packages.

NET PRICES

	300 Lb.	100 Lb.	5 Lb.
Pkg.	Pkg.	Pkg.	Pkg.
Ad-el-ite Hygienic Kalsize.....	\$.36	\$.38	\$.41

AD-EL-ITE HYGIENIC KALSOMINE

A sanitary, hygienic, hot or cold water calimine containing an odorless disinfectant which effectively destroys all infectious germs. Supplied in a wide variety of soft, restful tints which are artistic in effect with the lasting and durable qualities of a well established, recognized, quality wall finish. Put up in 600, 300, 100 and 5 pound packages.

NET PRICES

	600 Lb. Pkg.	300 Lb. Pkg.	100 Lb. Pkg.	5 Lb. Pkg.
White.....	\$.04 1/2	\$.05	\$.05 1/2	\$.06 1/2
Cream.....	.04 1/2	.05	.05 1/2	.06 1/2
Ivory.....	.04 1/2	.05	.05 1/2	.06 1/2
Deep Cream.....	.04 1/2	.05	.05 1/2	.06 1/2
Yellow.....	.04 1/2	.05	.05 1/2	.06 1/2
Light Tan.....	.04 1/2	.05	.05 1/2	.06 1/2
Buff.....	.04 1/2	.05	.05 1/2	.06 1/2
Pink.....	.04 1/2	.05	.05 1/2	.06 1/2
Light Gray.....	.04 1/2	.05	.05 1/2	.06 1/2
Silver Gray.....	.04 1/2	.05	.05 1/2	.06 1/2
Light Blue.....	.04 1/2	.05	.05 1/2	.06 1/2
Blue.....	.04 1/2	.05	.05 1/2	.06 1/2
Holland Blue.....	.04 1/2	.05	.05 1/2	.06 1/2
Lavender.....	.04 1/2	.05	.05 1/2	.06 1/2
Delicate Green.....	.04 1/2	.05	.05 1/2	.06 1/2
Pea Green.....	.04 1/2	.05	.05 1/2	.06 1/2
Autumn Brown.....	.04 1/2	.05	.05 1/2	.06 1/2
Deep Tan.....	.04 1/2	.05	.05 1/2	.06 1/2
Soft Brown.....	.04 1/2	.05	.05 1/2	.06 1/2

In ordering be sure to specify whether hot or cold water quality is desired.

GLIDDEN SERVICE STATION PUMP ENAMELS

Glidden Service Station Pump Enamels are a combination of "Gliddenspar" and the necessary pigments required to give the standard shade. They dry hard in four hours. They flow and level perfectly, do not bleach or water spot, and are acid and alkali proof. Put up in 1, 1/2, 1/4 and 1/8 gallon cans.

Prices Upon Application.

WAGON AND TRUCK FINISHES

The Glidden Company manufacture all of the materials required for any of the five standard systems of wagon and truck finishing and can supply complete finishing schedules ranging in time from two to eleven days and in elaboration from three to seventeen coat work. Complete systems and materials are available in Ripolin, G. M. F., Speedene, Color Varnish, and Nitrocellulose Lacquer quality.

Prices Upon Application.

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Product's Nos. 1-127

RIPOL STIPPLE

Ripol Stipple is the finest quality interior wall finish available for all types of unusual and distinctive panelled and plain effects. It is the modern standard of comparison for excellence and good taste. For more than thirty years it has kept step with Ripolin in the building of a world wide reputation and it stands today without a counterpart in the field of interior decoration. Regardless of the richness or delicacy of the work under consideration, you can have positive assurance that Ripol Stipple will produce the most beautiful finish that can possibly be obtained. Manufactured only in white. Put up in 55 and 80 gallon drums, 5 and 1 gallon cans.

NET PRICES

Ripol Stipple.....	1 Gal. Cans \$3.85
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RIPOLIN GLOSS THINNINGS

A clear thinning liquid made from the Ripolin oils to be used with Gloss Ripolin only. Ripolin practically never needs to be thinned except when applied by spray, but if it is found necessary to thin, Ripolin Gloss Thinnings should be used as they will not lower the lustre of the gloss enamel finish. Put up in 1, 1/2, 1/4 and 1/8 gallon cans.

NET PRICES

Ripolin Gloss Thinnings.....	1 Gal. Cans \$3.70
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RIPOLIN UNDERCOAT

An undercoat worthy of Ripolin Enamel having unusual filling and leveling properties. It is made especially for use with Ripolin and bonds so well with it that most perfect results are possible. Manufactured only in white which can be tinted to any desired shade or can be mixed with Ripolin enamel tints in accordance with specifications. Put up in 5, 1, 1/2, 1/4 and 1/8 gallon cans.

NET PRICES

Ripolin Undercoat.....	1 Gal. Cans \$3.00
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RIPOLIN

Ripolin, the original Holland enamel paint, was invented more than thirty years ago by a noted paint chemist, Dr. Riep of Amsterdam, Holland. It has had the distinction ever since of being the best known, most favored enamel in the world. The secret processes by which Ripolin is made have produced the world's longest wearing, most beautiful enamel. Ripolin has often been imitated, but has never been equaled. For exterior use, for interior use, for severe conditions, for the finest decoration. Put up in all sizes from gallons to pints.

NET PRICES

No.		1 Gal. Cans
	Gloss Black.....	\$3.00
	Gloss White.....	5.50
	Flat White.....	5.50
2	Cream.....	5.50
10	Pearl Gray.....	5.50
18	Light Blue.....	5.50
44	Sea Green.....	5.50
47	Light Gray.....	5.50
53	Ivory.....	5.50
65	Pink.....	5.50

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GLIDDEN FOUR-HOUR SATIN WALL ENAMELS

For practical, economical, everyday maintenance of interior ceiling and sidewall surfaces in Apartments, Schools, Stores, Offices and small Factories, these enamels are the most satisfactory and pleasing finishes that can be obtained. They are designed to provide solid coverage, to flow and level evenly without laps or brush marks and dry hard in four to six hours. One gallon covers approximately 450 square feet of average surface one coat. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES		1 Gal. Cans
No.		
20	Cream White.....	\$2.41
21	Light Buff.....	2.37
22	Clear Buff.....	2.39
23	Rich Ivory.....	2.55
24	Neutral Gray.....	2.35
25	Warm Gray.....	2.31
26	Clear Gray.....	2.45
27	Light Green.....	2.61
28	White.....	2.45
29	Undercoat.....	2.89

GLIDDEN ARCHITECTURAL WALL LACQUERS

These materials stay open for a much longer period of time than ordinary lacquer enamels and can be applied either by brush or spray with beautiful results. They dry hard in two hours, level and flow out smoothly, cover solid in two coats and stand up well under the most difficult conditions and abusive treatment. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES		1 Gal. Cans
No.		
70	Cream White.....	\$4.51
71	Light Buff.....	4.49
72	Clear Buff.....	4.45
73	Rich Ivory.....	4.41
74	Neutral Gray.....	4.35
75	Warm Gray.....	4.25
76	Clear Gray.....	4.31
77	Light Green.....	4.49
78	White.....	4.55

GLIDDEN GERMPROOF HOSPITAL ENAMELS

These enamels are durable, long wearing, and easy to apply. They have the full toxic strength of a germicidal salt incorporated chemically with the oxidizing oils to prevent the growth of germs. Furnished in both semi-gloss and gloss quality. Put up in 5's, 1's, 1/2's and 1/4's.

NET PRICES		1 Gal. Cans
No.		
122	Ivory.....	\$2.63
123	Light Gray.....	2.55
124	Light Blue.....	2.71
125	Cream.....	2.63
126	Flesh.....	2.65
127	Light Green.....	2.77

Product's Nos. 128-613

GLIDDEN METALLIC GILDING LACQUERS

Quick drying metallic gilding or bronzing lacquers recommended for refinishing radiators, grills, gratings, ornamental iron work, etc., where a lacquer finish is desired. Dry in forty-five minutes. Put up in 5, 1, 1/2, 1/4 and 1/8 gallon double compartment cans.

NET PRICES		1 Gal. Cans
No.		
151	Silver.....	\$3.55
152	Gold.....	4.35
153	Copper.....	4.59

No. 156 CLEAR BRASS LACQUER

A very pale transparent nitrocellulose brushing lacquer for use in protecting and preserving all high polished metal surfaces. Dries in thirty minutes. Saves hours of labor, beautifies and preserves the finish. Absolutely harmless, can be used on the finest of metals. Put up in 5, 1, 1/2, 1/4 and 1/8 gallon cans.

NET PRICES		1 Gal. Cans
No.		
156	Clear Brass Lacquer.....	\$3.37

GLIDDEN ORNAMENTAL WOOD STAINS

Glidden Ornamental Wood Stains are for use on new wood that has not been previously finished in any way. Should you desire to use them on wood that has been finished it is necessary to remove the old finish with Glidden Paint and Varnish Remover. The wood will then show best results from the stain. Put up in 5, 1, 1/2, 1/4 and 1/8 gallon cans.

NET PRICES		1 Gal. Cans
No.		
222	Light Oak.....	\$1.51
223	Dark Oak.....	1.53
224	Golden Oak.....	1.89
225	Cathedral Oak.....	1.81
226	Light Walnut.....	1.75
227	Dark Walnut.....	1.99
228	Light Mahogany.....	2.07
229	Dark Mahogany.....	2.31

No. 320 SEMI-PASTE FLAT WALL WHITE

One gallon of this semi-paste flat white mixed with one gallon of No. 1819 Flat Wall Mixing Size makes two gallons of flat wall white ready for use. A very satisfactory, economical, washable interior wall finish which can be tinted with colors in oil to any desired shade. One gallon of this semi-paste material will cover approximately 800 square feet of surface when properly reduced. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES		1 Gal. Cans
No.		
520	Semi-Paste Flat Wall White.....	\$2.69

GLIDDEN APARTMENT FLOOR ENAMELS

Solid covering, quick drying, full gloss enamels suitable for either wood or concrete floors. Coverage 450 square feet per gallon, one coat. Put up in 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans. Dry to use in four hours.

NET PRICES		1 Gal. Cans
No.		
432	Drab.....	\$3.17
433	Gray.....	3.15
434	Red.....	3.41
435	Green.....	3.35
436	Buff.....	3.21
437	Brown.....	3.27

GLIDDEN APARTMENT FLOOR LACQUERS

Solid covering gloss brushing floor lacquers. Coverage 400 square feet per gallon, one coat. Drying time one hour. Put up in 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES		1 Gal. Cans
No.		
462	Drab.....	\$3.11
463	Gray.....	3.05
464	Red.....	3.75
465	Green.....	3.73
466	Buff.....	3.09
467	Brown.....	3.29

No. 601 PASTE WOOD FILLER

No. 601 Paste Wood Filler. Put up in 25, 12 $\frac{1}{2}$ and 5 pound pails.

NET PRICES		5 Lb.	12 $\frac{1}{2}$ Lb.	25 Lb.
Natural.....		\$.17	\$.15	\$.13
Light Oak.....		.17	.15	.13
Dark Oak.....		.18	.16	.14
Golden Oak.....		.18	.16	.14
Mahogany.....		.18	.16	.14
Walnut.....		.18	.16	.14

No. 607 QUICK PAINT AND VARNISH CLEANER

An ideal cleaner for all painted, enameled, varnished or lacquered surfaces. Cleans paint, marble, tile, terrazzo, linoleum, etc. No dripping, no splashing, no streaking, saves 80% of the labor. Put up in 5, 1, $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{8}$ gallon cans.

NET PRICES		1 Gal. Cans
No.		
607	Quick Paint and Varnish Cleaner.....	\$1.31

GLIDDEN ASBESTOS ROOF COATINGS

These coatings manufactured in both plastic and liquid consistency are a combination of long fibre asbestos, asphalt and heavy waterproofing oils. Made only in black—Liquid and Plastic.

NET PRICES		600 Lb.	400 Lb.	100 Lb.	25 Lb.
No.					
612	Plastic.....	\$.08 $\frac{1}{2}$	\$.04	\$.04 $\frac{1}{2}$	\$.06
No.					
613	Liquid.....				\$.77

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Product's Nos. 614-1406

GLIDDEN GLOSS INTERIOR TRIM ENAMELS

Quick drying, high gloss, durable enamels in permanent colors for interior decoration of kitchen cabinets, woodwork and furniture. Dry to touch in three hours, hard overnight. One gallon covers approximately 600 square feet of surface, one coat. Put up in 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES		1 Gal. Cans
No.		
622	Rose Pink.....	\$2.49
623	Lettuce Green.....	2.51
625	Tile Blue.....	2.43
626	Pearl Gray.....	2.43
629	Light Blue.....	2.41
631	Jade Green.....	2.29
634	Ivory.....	2.45
635	French Gray.....	2.43
636	Buff.....	2.47
637	Orchid.....	2.51
640	Flat White.....	2.27
641	Gloss White.....	2.71

No. 633 LIQUID WOOD FILLER

No. 633 Liquid Wood Filler contains a transparent mineral pigment combined with hard gum varnish. Put up in 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES		1 Gal. Cans
No.		
633	Liquid Wood Filler.....	\$1.55

GLIDDEN INTERIOR TRIM LACQUERS

Gloss brushing lacquer enamels manufactured in White and ten colors. Can be applied either by brush or spray. Coverage 400 square feet per gallon, one coat. Dry in thirty minutes and cover solid in two coats. Put up in 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES		1 Gal. Cans
No.		
652	Rose Pink.....	\$3.19
653	Lettuce Green.....	3.07
655	Tile Blue.....	3.05
658	Pearl Gray.....	3.21
659	Light Blue.....	3.13
661	Jade Green.....	3.19
664	Ivory.....	3.07
665	French Gray.....	3.07
666	Buff.....	3.11
667	Orchid.....	3.07
669	Gloss Black.....	2.95
671	Gloss White.....	3.23

GLIDDEN EXTERIOR CEMENT PAINT

A dry powdered cement product when mixed with water produces a liquid cement paint for either brush or spray. Put up in 600, 300, 50 and 10 pound packages.

NET PRICES		600 Lb.	300 Lb.	50 Lb.	10 Lb.
No.					
701	White.....	\$.20	\$.22	\$.24	\$.27
702	Ivory White.....	.20	.22	.24	.27
703	Cream White.....	.20	.22	.24	.27
704	Medium Buff.....	.20	.22	.24	.27
705	Light Gray.....	.19	.21	.23	.26
706	Pearl Gray.....	.19	.21	.23	.26
707	Stone Gray.....	.19	.21	.23	.26

11

No. 1400 OIL FIRST COATER

As the name implies this is a lightly pigmented oil first coater or sealer for use on new plaster, cement, concrete, brick, stucco or wood surfaces before the application of finishing coats. It is an excellent all purpose sealer suitable for use on all types of wood and masonry surfaces to stop suction and prevent oil absorption in the finishing coats. One gallon covers approximately 800 square feet of surface, one coat. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
1400 Oil First Coater.....	\$1.97

GLIDDEN FACTORY MILL WHITES

As the name implies these materials are uniform quality, moderate price products designed to give satisfactory service in factories and mills where physical conditions do not justify the highest grade paints. Manufactured in flat, eggshell and gloss quality for normal exposure and fume-proof gloss for abnormal exposure. These products are all solid covering, combination pigment paints, having a positive reflection co-efficient of 80% at the time of application. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans. One gallon covers 400 to 500 square feet of surface, one coat.

NET PRICES

No.	1 Gal. Cans
1402 Factory Mill White—Flat.....	\$2.17
1403 Factory Mill White—Egg Shell.....	2.89
1404 Factory Mill White Gloss.....	3.09
1405 Factory Fumeproof Gloss.....	2.99

No. 1406 GLOSS WHITE SEALCOAT

In many of the processes employed in the preparation of cereal foods, particularly in the baking of cookies and cakes, there are very often deposits of burnt sugar, butter fats and similar ingredients found on the ceiling and side walls of the oven room adjacent to the front and side openings of the oven. It is virtually impossible to entirely remove such deposits so that they will not bleed through and discolor the new finish. Gloss White Sealcoat was originally designed for application over these discolored areas to seal in the fats and prevent bleeding. One gallon will cover approximately 400 square feet of surface. This material weighs 15½ pounds per gallon. Put up in 5, 1, ½ and ¼ gallon cans.

NET PRICES

No.	1 Gal. Cans
1406 Gloss White Sealcoat.....	\$2.19

12

Product's Nos. 1407-1417

GLIDDEN WET WALL WHITES

A chemical coating produced and applied like ordinary paint, carrying the same covering pigments as are used in ordinary paint and reduced with either Turpentine or Mineral Spirits for spray application. One gallon covers 350 to 450 square feet of surface, one coat. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
1407 Wet Wall White Enamel Undercoat.....	\$2.95
1408 Wet Wall White Enamel.....	3.11

GLIDDEN GERMPROOF WHITE ENAMELS

In the fermentation of yeast various manufacturers have for many years encountered serious difficulties in their attempts to prevent the growth of the yeast spores on the painted walls and ceilings of their fermenter rooms. To prevent this undesirable growth the Germproof White Enamels and Undercoats were originally developed. One gallon covers between 350 to 450 square feet of surface, one coat. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
1409 Germproof White Enamel Undercoat.....	\$3.02
1410 Germproof Gloss White Enamel.....	4.05

No. 1411 CAUSTIC WHITE ENAMEL

This is a semi-gloss creamy white enamel made with pigments and liquids chosen for their known resistance to both caustic liquids and caustic fumes. It contains a mixing varnish which incorporates in solution a synthetic resinous derivative of petroleum. One gallon covers 450 square feet of surface, one coat. Weight, 14 pounds per gallon. Put up in 55 and 30 gallon drums, 5, 1 and ¼ gallon cans.

NET PRICES

No.	1 Gal. Cans
1411 Caustic White Enamel.....	\$3.55

No. 1412 WET WALL TRANSPARENT SEALER

The liquid vehicle used in Wet Wall White is here incorporated with a treated vegetable oil and reduced to the proper consistency for penetrating and sealing the surface before the finishing materials are applied. One gallon covers approximately 350 square feet of surface, one coat. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
1412 Wet Wall Transparent Sealer.....	\$2.05

No. 1413 LOFT SPRAYCOAT WHITE

A very practical and economical one coat flat white interior finish suitable for lofts, warehouses, storage sheds and similar structures. Supplied only in spraying consistency ready for the gun. Requires overnight to dry. One gallon covers approximately 450 square feet of surface one coat sprayed. Weight 13½ pounds. Put up in 50 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
1413 Loft Spraycoat White.....	\$1.89

13

No. 1414 ACID WHITE ENAMEL

As the name implies this is a special white enamel designed to resist the discoloration produced by various acid fumes, particularly the Calcium Acid Sulphite fumes present in the wood pulp digesting processes of the paper industry, the hydrochloric acid liquor bleaches of the artificial silk industry, the acid dye stuffs used in the dye plants of the textile industry, the chromic acid fumes encountered in metal plating and the acetic acid fumes present in all processes of pickling foods. It requires overnight to dry. One gallon covers 450 square feet of surface, one coat. This material weighs 15 pounds per gallon. Put up in 55 and 80 gallon drums, 5 and 1 gallon cans.

NET PRICES	
No.	1 Gal. Cans
1414 Acid White Enamel.....	\$3.65

No. 1415 ZONE MARKING WHITE

This material is manufactured for center line striping work on vitrified brick, cement and asphalt highways. It is also used extensively as a floor marking paint for plant and mill requirements and as a curb paint in service stations. Dries hard to use in forty minutes. Supplied in thin consistency for road machine striping. Weight 12½ pounds per gallon. One gallon covers approximately 800 lineal feet of five inch stripe, one coat. Put up in 5, 1, ½ and ¼ gallon cans.

NET PRICES	
No.	1 Gal. Cans
1415 Zone Marking White.....	\$2.37

No. 1416 SUPERIOR WHITE ENAMEL

A superior white enamel in working qualities, in appearance and in durability. Solid covering, strong hiding, easy working, free flowing, with a brilliant white color and full enamel gloss. Recommended for all types of interior machinery, equipment and standing trim where conditions are normal and an enamel finish is desired. Dries overnight. One gallon covers approximately 500 square feet of surface, one coat. Put up in 5, 1, ½, ¼ and ⅛ gallon cans.

NET PRICES	
No.	1 Gal. Cans
1416 Superior White Enamel.....	\$3.93

No. 1417 GREENHOUSE INTERIOR WHITE

This material is a full gloss interior white finish coat designed to retain its original whiteness and durability over a long period of time. It will not discolor, is germproof and dries overnight to an extremely hard, dense, non-absorbent finish. One gallon covers approximately 500 square feet of surface, one coat. This material weighs 14½ pounds per gallon. Put up in 55 and 80 gallon drums, 5 and 1 gallon cans.

NET PRICES	
No.	1 Gal. Cans
1417 Greenhouse Interior White.....	\$3.51

14

Product's Nos. 1418-1518

GLIDDEN GLOSS DADO ENAMELS

Glidden Gloss Dado Enamels are manufactured with solid covering pigments on a formula incorporating China Wood Oil Mixing Varnish treated to insure proper leveling and flow. Put up in 55 and 80 gallon drums, 5, 1, ½ and ¼ gallon cans. One gallon covers approximately 550 square feet of surface, one coat.

NET PRICES	
No.	1 Gal. Cans
1418 Rich Buff.....	\$2.51
1419 Dust Brown.....	2.37
1420 Blue Gray.....	2.45
1421 Warm Gray.....	2.51
1422 Lead Gray.....	2.55
1423 Slate Gray.....	2.39
1424 Sand Stone.....	2.47
1425 Olive Green.....	2.31
1426 Chrome Green.....	2.61
1427 Oak Brown.....	2.27
1428 Dark Terra Cotta.....	2.37
1429 Light Terra Cotta.....	2.19

GLIDDEN ONE-COAT EGGSHELL ENAMELS

These materials are one coat interior eggshell enamels made entirely from lithopone with only sufficient tinting color added to secure the various shades. They will dry to touch overnight with a durable, eggshell sheen possessing slightly more gloss than a flat wall paint. One gallon covers approximately 500 square feet of surface, one coat. Put up in 55 and 80 gallon drums, 5, 1 and ¼ gallon cans.

NET PRICES	
No.	1 Gal. Cans
1401 White.....	\$2.93
1430 Cream White.....	2.81
1431 Light Buff.....	2.77
1432 Clear Buff.....	2.83
1433 Rich Ivory.....	2.91
1434 Light Brown.....	2.71
1435 Neutral Gray.....	2.77
1436 Warm Gray.....	2.75
1437 Clear Gray.....	2.77
1438 Light Green.....	2.97
1439 True Green.....	3.16

GLIDDEN "INSILITE" WHITES "INSIDE LIGHT"

The Glidden Company refines, ages, body, and bleaches the "insilite" oils. The Glidden Company manufacture all of the "insilite" pigments. The Glidden Company produce and merchandise the "insilite" paints. They are the finest interior white enamels that can be made. Coverage 550 to 600 square feet per gallon, one coat. Put up in 55 and 80 gallon drums, 5 and 1 gallon cans.

NET PRICES	
No.	1 Gal. Cans
1440 "Insilite" Undercoat.....	\$2.75
1441 "Insilite" Flat.....	2.73
1442 "Insilite" Semi-Gloss.....	2.93
1443 "Insilite" Gloss.....	3.55
1444 "Insilite" Fumeproof Semi-Gloss.....	3.69
1445 "Insilite" Fumeproof Gloss.....	3.95
1446 "Insilite" Enamel.....	4.25

15

No. 1447 WHITE CELLULOSE ACOUSTICOAT

This white acousticoat made from sulphite cellulose in semi-paste form was originated to meet the demand for an acoustic coating that could be applied in various thicknesses at different points in the theatre. Made in white it can be tinted any desired color and can be reduced with water to any desired consistency. Weight per gallon, 17 pounds. Drying time eight hours. Put up in 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
1447 White Cellulose Acousticoat.....	\$2.21

GLIDDEN "METALLITE"

This is a ready mixed aluminum enamel so fine in mesh that it is impossible to see the individual flakes of bronze with the naked eye. The liquid vehicle is very dense and floats the bronze in successive layers overlapping the minute flakes upon each other to produce a solid metallic film with a brilliant high gloss silver finish. Put up in 55 and 30 gallon drums, 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES

No.	1 Gal. Cans
1500 Metallite.....	\$3.75
1501 Metallite (H. R.).....	3.75
1505 Metallite (Exterior).....	3.75
1536 Metallite (Gold).....	4.09
1537 Metallite (Brass).....	5.15
1538 Metallite (Copper).....	4.47

GLIDDEN CHROMATIZED METAL PRIMERS

The vehicle in which these chromium pigments are incorporated is a mixture of treated oils, gums and volatile constituents having a definite affinity for the pigment content. One gallon covers approximately 750 square feet of surface. Put up in 55 and 30 gallon drums, 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES

No.	1 Gal. Cans
1501 Light.....	\$3.03
1502 Dark.....	2.51

GLIDDEN POWER MACHINERY ENAMELS

These enamels are full gloss machinery finishes designed for either brush or spray application on all types of power machinery operating under all kinds of conditions and at all ranges of temperature. One gallon covers approximately 650 square feet of surface, one coat, and has an average weight of 12 pounds. Put up in 5, 1, $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{8}$ gallon cans.

NET PRICES

No.	1 Gal. Cans
1507 Bedford Gray.....	\$3.11
1508 Gunmetal Gray.....	3.55
1509 Royal Blue.....	4.33
1510 Morgan Green.....	4.15
1511 Vermillion Red.....	4.55
1512 Burgundy Red.....	4.68
1513 Black.....	2.71
1514 Hackle Cream.....	3.15
1515 Brewster Green.....	3.05
1516 Bisque Brown.....	3.51
1517 Vitro Green.....	4.47
1518 White.....	4.05

Product's Nos. 1519-1563

No. 1519 INSULATED PIPE SEALER

No. 1519 Insulated Pipe Sealer is a lightly pigmented varnish sealer. One gallon covers approximately 300 square feet of surface, one coat. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
1519 Insulated Pipe Sealer.....	\$1.97

GLIDDEN PIPE AND EQUIPMENT ENAMELS

These pipe and equipment enamels are manufactured to comply with the requirements of the Sectional Committee on the Identification of Piping Systems, organized June 14, 1922, under the procedure of the American Engineering Standards Committee. One gallon covers approximately 500 square feet of surface, one coat. Put up in 5, 1, $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{8}$ gallon cans.

NET PRICES

No.	1 Gal. Cans
1520 Light Tan.....	\$2.57
1521 Light Blue.....	2.75
1522 Deep Orange.....	2.91
1523 Light Brown.....	2.33
1524 Medium Cream.....	2.71
1525 Palm Green.....	2.77
1526 Light Yellow.....	2.87
1527 Cherry Red.....	2.69
1528 Iron Gray.....	3.41
1529 Signal Blue.....	2.95
1530 Deep Yellow.....	2.65
1531 Frog Green.....	2.67
1532 Aluminum.....	3.15
1533 White.....	2.73
1534 Purple.....	3.21

No. 1535 SWITCH BOARD SATIN BLACK

This is a solid covering jet black finishing enamel that dries in six hours to a satin finish suitable for application on switch boards, switch and fuse boxes and similar surfaces where a semi-gloss black is desired. One gallon covers approximately 500 square feet of surface, one coat. Because of its fast dry this material is also used extensively on motion picture machines, projectors, department store wall cabinets, electric conduit, switch plates and as a finish for elevator doors and controls. Put up in 5, 1, $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{8}$ gallon cans.

NET PRICES

No.	1 Gal. Cans
1535 Switch Board Satin Black.....	\$1.93

No. 1539 HIGH VISIBILITY YELLOW

This is a permanent Cadmium Yellow designed originally for flying fields where it has become very widely used because of its high visibility under all weather conditions. It is also used on industrial plants for airway roof markers, watchman's signal and alarm boxes and as a high visibility zone marking paint. One gallon covers approximately 450 square feet of surface, one coat, and dries overnight. Put up in 5, 1, $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{8}$ gallon cans.

NET PRICES

No.	1 Gal. Cans
1539 High Visibility Yellow.....	\$4.43

GLIDDEN CONCRETE FLOOR DRESSING

A paint especially prepared for use upon concrete floors. One gallon covers approximately 450 square feet of surface, one coat. Put up in 55 and 30 gallon drums, 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES

No.		1 Gal. Cans
1540	White	\$1.97
1541	Gray	2.05
1542	Drab	1.87
1543	Lead	1.89
1544	Tan	1.97
1545	Red	1.81
1546	Transparent	1.25

No. 1548 GRAY CONCRETE PATCHING COMPOUND

This is a semi-paste material intended for the filling of small cracks in concrete preparatory to painting. Put up in 100, 50 and 10 pound containers.

NET PRICES

No.		100 Lb.	50 Lb.	10 Lb.
1548	Gray Concrete Patching Compound	\$.12 $\frac{1}{2}$	\$.13	\$.14

No. 1549 HIGH HEAT COPPER CEMENT

A red lead and synthetic gum material that is elastic, highly resistant to heat and the only product of its kind on the market. It is mixed on the job to the desired consistency and is applied like any ordinary caulking paste. Put up in any quantity desired. Not carried in stock; made up on order only. Maximum time required to make shipment, three days.

NET PRICES

No.		1 Gal. Cans
1549	High Heat Copper Cement	\$5.81

GLIDDEN HANDLING MACHINERY ENAMELS

These materials are full gloss finishing enamels which dry hard overnight with an extremely tough film. They are produced in both eggshell and gloss lustre, both types of material having the same code numbers and names. In ordering be sure to specify which sheen is desired by affixing the word Eggshell or Gloss after the name of the color desired. One gallon covers approximately 550 square feet of surface, one coat. Average weight, 12 pounds per gallon. Put up in 5, 1, $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{8}$ gallon cans.

NET PRICES

No.		Gloss 1 Gal. Cans	Eggshell 1 Gal. Cans
1550	White	\$2.35	\$2.55
1551	Black	2.19	2.37
1552	Old Ivory	2.41	2.59
1553	India Buff	2.38	2.51
1554	Pearl Gray	2.37	2.63
1555	French Gray	2.45	2.71
1556	Blue Gray	2.55	2.97
1557	Slate Gray	2.81	2.55
1558	Bright Red	2.73	2.93
1559	Medium Brown	2.27	2.57
1560	Rich Blue	2.87	2.97
1561	Tile Green	2.81	2.91
1562	Blue Green	2.55	2.81
1563	Dark Green	2.37	2.65

Product's Nos. 1564-1618

No. 1565 "CONGO" BLACK

The product is essentially composed of stearine pitch, kettle treated linseed oil and spar varnish to which has been added sufficient carbon black to give solid one coat coverage. It is intended as a hard drying finishing black enamel for all types of metal equipment where a hard, tough, gloss black finish is desired. One gallon covers approximately 600 square feet of surface, one coat, and will dry in six hours. This material weighs 9 pounds per gallon and is applied full body either for brush or spray. Put up in 55 and 30 gallon drums, 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES

No.		1 Gal. Cans
1565	"Congo" Black	\$2.25

No. 1568 MACHINERY LACQUER UNDERCOAT

This is a white sealing undercoat for use under nitrocellulose brushing lacquers to prevent the powerful lacquer solvents from attacking old paint materials already on the surface. One gallon covers approximately 400 square feet, one coat. This material weighs 12 pounds per gallon. Put up in 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES

No.		1 Gal. Cans
1568	Machinery Lacquer Undercoat	\$3.05

No. 1569 MACHINERY LACQUER REDUCER

This is a clear reducing solvent for use in thinning nitrocellulose brushing lacquers to the proper brushing or spraying consistency. It is also used for cleaning brushes and spray guns that are being used in nitrocellulose lacquer, both before and after use. Put up in 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES

No.		1 Gal. Cans
1569	Machinery Lacquer Reducer	\$2.33

GLIDDEN HANDLING MACHINERY LACQUERS

Plant engineers are adopting nitrocellulose lacquer finishes on handling machinery. They are prompted to do this either to speed up their finishing schedule or to obtain a finish having greater resistance to surface abrasives. The Glidden Company supplies a complete line of brushing lacquer enamels. Put up in 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES

No.		1 Gal. Cans
1570	Gloss White	\$3.47
1571	Gloss Black	3.25
1572	Old Ivory	3.55
1573	India Buff	3.51
1574	Pearl Gray	3.45
1575	French Gray	3.43
1576	Blue Gray	3.49
1577	Slate Gray	3.87
1578	Bright Red	4.01
1579	Medium Brown	3.55
1580	Rich Blue	3.79
1581	Tile Green	3.87
1582	Blue Green	3.75
1583	Dark Green	3.41

GLIDDEN ONE COAT CASE AND TUB ENAMELS

Highly resistant to the action of brine these materials provide a solid covering one coat finish for beverage cases and ice cream tubs that will withstand the rough handling of daily usage. All six enamels dry hard overnight with a full paint gloss and cover approximately 500 square feet per gallon. Average weight 13 pounds. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.		1 Gal. Cans
1590	Yellow.....	\$2.75
1591	Orange.....	2.71
1592	Red.....	2.69
1593	Gray.....	2.25
1594	Green.....	2.41
1595	Blue.....	3.05

No. 1600 MILL VILLAGE FIRST COATER

This is a lightly pigmented oil and varnish material designed for use as a first coat primer on new work. One gallon covers approximately 300 square feet of surface, one coat, and requires overnight to dry. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.		1 Gal. Cans
1600	Mill Village First Coater.....	\$1.28

GLIDDEN INSIDE FLAT WALL PAINTS

A sanitary oil paint product containing no poisonous materials. Allow overnight dry between coats. One gallon covers approximately 400 square feet of surface one coat. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.		1 Gal. Cans
1601	Ivory.....	\$2.41
1602	Light Gray.....	2.41
1603	Cream.....	2.43
1604	Light Blue.....	2.45
1605	Buff.....	2.33
1606	Light Green.....	2.49
1607	Pearl Gray.....	2.43
1608	Tan.....	2.32
1609	Orchid.....	2.49
1610	Medium Green.....	2.05
1611	Rose.....	2.97
1612	Medium Blue.....	2.01
1613	White.....	2.27

GLIDDEN TRANSPARENT VARNISH STAINS

A combination of staining color and finishing varnish designed to color and varnish in one operation. Dries to touch in three hours, hard overnight. Put up in 5, 1, 1/2, 1/4 and 1/8 gallon cans.

NET PRICES

No.		1 Gal. Cans
1614	Light Oak.....	\$2.47
1615	Mahogany.....	2.51
1616	Dark Oak.....	2.31
1617	Walnut.....	2.45
1618	Clear.....	2.25

Product's Nos. 1619-1903

No. 1619 FLAT WALL MIXING SIZE

This is a sealer for interior walls. One gallon covers approximately 350 square feet of surface, one coat, and requires overnight to dry. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.		1 Gal. Cans
1619	Flat Wall Mixing Size.....	\$1.97

GLIDDEN MILL VILLAGE FLOOR PAINTS

These materials dry firm and hard overnight. One gallon covers approximately 500 square feet of surface, one coat. Put up in 5, 1, 1/2 and 1/4 gallon cans.

NET PRICES

No.		1 Gal. Cans
1620	Drab.....	\$1.97
1621	Tan.....	2.17
1622	Brown.....	1.52
1623	Light Gray.....	2.07
1624	Dark Gray.....	1.97
1625	Terra Cotta.....	2.11

No. 1626 MILL VILLAGE FLOOR VARNISH

For finishing natural, painted or grained floors. One gallon covers approximately 700 square feet of surface, one coat, and comes ready to apply full body either for brush or spray. Put up in 5, 1, 1/2 and 1/4 gallon cans.

NET PRICES

No.		1 Gal. Cans
1626	Mill Village Floor Varnish.....	\$2.51

No. 1627 SANITARY WOOD FLOOR DRESSING

This is a hard drying penetrating transparent oil dressing which will completely waterproof, properly seal and render uniform the surface of any wood floor. Two coats are required allowing overnight dry between applications. One gallon covers approximately 300 square feet of surface, one coat. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.		1 Gal. Cans
1627	Sanitary Wood Floor Dressing.....	\$1.17

GLIDDEN MILL VILLAGE INTERIOR TRIM PAINT

An economical and dependable product for all mill village requirements. One gallon covers approximately 550 square feet of surface, one coat. Average weight 14 1/2 pounds per gallon. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.		1 Gal. Cans
1630	Flat White.....	\$2.63
1631	Light Gray.....	2.55
1632	Light Buff.....	2.43
1633	Light Blue.....	2.65
1634	Warm Gray.....	2.55
1635	Gloss White.....	2.35
1636	Cream.....	2.45
1637	Light Green.....	2.79
1638	Tile Brown.....	2.31
1639	Olive Green.....	2.21

NOTES ON ORDERING

Practically all of the materials described in the Maintenance Catalogue are identified by both a code number and name. To quickly refer to a price on any maintenance material it is only necessary to note the number of the material listed in the maintenance book. The price list is arranged numerically and the numbers of all materials priced on any page are indicated in the front upper right hand corner. For additional reference there is also provided an alphabetical index in case the number of the product is not known. Products that are not numbered precede the numbered products in the front of the price book.

All liquid products are individually priced in one gallon cans. The standard differentials for all other package sizes are given in the following table:

55 Gallon Barrels or Drums.....	\$.25 less than 1's
30 Gallon Half Barrels or Drums.....	.20 less than 1's
5 Gallon Paint Kits (Round).....	.15 less than 1's
5 Gallon Varnish Cans (Square).....	.10 less than 1's
Half Gallon Cans.....	.10 more than 1's
Quart Cans.....	.20 more than 1's
Pint Cans.....	.30 more than 1's

Paste products are priced in all sizes stocked.

For the convenience of our customers we supply at no additional cost both the agitator and wide orifice end 55 and 30 gallon drums. Either of these special containers are available at the established barrel or half barrel price. On Page 96 in the Maintenance Catalogue all of our standard packages are illustrated and described.

To insure prompt attention and delivery, all orders should be addressed to the firm and not to the representative. All orders should show complete post office address and shipping directions, naming the delivering railroad. Shortages or errors must be reported immediately upon receipt of goods to facilitate prompt checking and adjustment.

All claims for losses and damage enroute must be filed by the customer with the carrier. Be sure to have an authorized official of the carrier company inspect all instances where there appears to be concealed damage. Be sure to report to the carrier promptly all goods received in a damaged condition. Obtain official notations on the freight bill to avoid inconvenience and the making of affidavits at a later date.

TERMS

On all unmanufactured items such as linseed oil, turpentine, benzine, mineral spirits, dry colors, dry white and red lead, gold and aluminum leaf, dutch metal, gold, brass, copper, and aluminum bronze, alcohol, steel wool, brushes, ladders, rags, sponges, stencil paper, charcoal, etc., thirty days net. On all manufactured products, paints, varnishes, enamels, lacquers, coatings, fillers, stains, paste paints, and white or red lead in oil, thirty days net with a 2% discount for cash within ten days from date of invoice.

TERRITORIAL ADDITIONS

The net prices listed in this price book are subject to the following territorial additions:

Southeastern States—North Carolina, South Carolina, Georgia, Florida and Alabama.....	10c per gal., 1c per lb.
Southwestern States—Texas, New Mexico and Arizona.....	15c per gal., 1c per lb.
Pacific Coast States—California, Nevada, Utah, Idaho, Oregon and Washington.....	20c per gal., 2c per lb.

STANDARD METHOD OF PACKING

Most maintenance materials are shipped in 5 gallon or larger size containers. There are times, however, when it is advisable to ship in smaller sizes, and we accordingly list full case lots in the following table:

PAINT AND ENAMEL PACKED IN CARTONS

Size	Style of Container	No. of Cans	Kind of Container	Approximate Weight, Lbs.
1 gallon	Round	4	Pasteboard	67
1/2 gallon	Round	6	Pasteboard	52
1/4 gallon	Round	12	Pasteboard	50
1/8 gallon	Round	24	Pasteboard	45
1/16 gallon	Round	48	Pasteboard	45

LACQUERS AND VARNISH STAINS PACKED IN CARTONS

1 gallon	Round	4	Pasteboard	49
1/2 gallon	Round	6	Pasteboard	38
1/4 gallon	Round	12	Pasteboard	32
1/8 gallon	Round	24	Pasteboard	35
1/16 gallon	Round	48	Pasteboard	35
1/32 gallon	Round	48	Pasteboard	22

VARNISHES PACKED IN CARTONS

1 gallon	Square	6	Pasteboard	52
1/2 gallon	Square	12	Pasteboard	55
1/4 gallon	Square	6	Pasteboard	38
1/8 gallon	Round	12	Pasteboard	28
1/16 gallon	Round	24	Pasteboard	28
1/32 gallon	Round	48	Pasteboard	30

SHELLAC PACKED IN CARTONS

1 gallon	Glass Bottles	4	Pasteboard	55
1/2 gallon	Glass Bottles	6	Pasteboard	59
1/4 gallon	Glass Bottles	8	Pasteboard	54
1/8 gallon	Glass Bottles	12	Wood	25
1/16 gallon	Glass Bottles	24	Wood	30

RIPOLIN

1 gallon	Round	8	Wood	105
1/2 gallon	Round	12	Wood	110
1/4 gallon	Round	24	Wood	105
1/8 gallon	Round	24	Pasteboard	45
1/16 gallon	Round	48	Pasteboard	45
1/32 gallon	Round	48	Pasteboard	25

WOOD STAINS

1 gallon	Square	6	Pasteboard	50
1/2 gallon	Square	12	Pasteboard	54
1/4 gallon	Square	6	Pasteboard	28
1/8 gallon	Square	24	Wood	60
1/16 gallon	Square	48	Wood	62
1/32 gallon	Square	72	Wood	58

GLIDDEN TRANSPARENT LACQUER STAINS

Users of varnish stains are now using lacquer because it dries more rapidly and resists wear for a longer period of time. This is particularly true of theatre seats and retail store fixtures. They cover approximately 500 square feet per gallon and dry in one hour. Put up in 5, 1, $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{8}$ gallon cans.

NET PRICES

No.	1 Gal. Cans
1640 Clear.....	\$2.45
1641 Light Oak.....	2.63
1642 Mahogany.....	2.81
1643 Dark Oak.....	2.89
1644 Walnut.....	2.95

No. 1737 GLAZE COAT

This glazing liquid always allows plenty of time to work the texture before setting up and if desired can be stippled or textured immediately after it is brushed on without sagging or flowing together. It dries to a hard, dull, uniform finish and is waterproof, washable and retains its original durability over a long period of time. Apply this glazing liquid full body for brushing or spray. Use it either alone or in combination with colors in oil, flat white paints or any other type of medium desired for the particular work in hand. Stipple, pounce or texture immediately after application or at any time during the following two hours. Allow overnight to dry. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
1737 Glazecoat.....	\$1.85

No. 1900 PAINT AND VARNISH REMOVER

This material instantly removes paint, shellac and similar coatings from all surfaces, leaving them clean and ready for refinishing. Does not contain alkali, acid, oil or water. Will not injure or raise the grain of the finest veneer. Will not injure the hair of the finest brush. Free from objectionable odor and will not injure the skin. Put up in 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES

No.	1 Gal. Cans
1900 Paint and Varnish Remover.....	\$1.51

No. 1901 INTERIOR TRIM VARNISH

A high grade gloss varnish for use on the finest interior trim. This material is light in color, has fine flowing and brushing qualities and is exceptionally elastic and durable. It sets dust free in three to four hours and dries in from twenty-four to thirty-six hours, according to conditions. Put up in 5, 1, $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{8}$ gallon cans.

NET PRICES

No.	1 Gal. Cans
1901 Interior Trim Varnish.....	\$2.57

No. 1902 WHITE AND No. 1903 ORANGE SHELLAC

Both of these materials are four pound cut shellacs of the finest quality. Recommended for use wherever a pure white or orange shellac finish is required. Put up in 5 gallon cans, 1, $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{8}$ gallon glass jars. Prices Upon Application.

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Product's Nos. 1904-4131

No. 1904 LOW LUSTRE VARNISH

This material is for interior use and has the same excellent qualities of our No. 1901 Interior Varnish, the only difference being that it dries to a rubbed or velvet effect instead of gloss. Put up in 5, 1, $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{8}$ gallon cans.

NET PRICES

No.	1 Gal. Cans
1904 Low Lustre Varnish.....	\$2.35

No. 1905 RUSTPROOFING OIL

A very satisfactory, economical rust preventative, easy to apply full body either for brush or spray. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans. One gallon covers approximately 700 square feet of surface, one coat.

NET PRICES

No.	1 Gal. Cans
1905 Rustproofing Oil.....	\$1.05

No. 1907 INTERIOR ALUMINUM MIXING VARNISH

A very pale interior mixing varnish, containing treated oils and gums that will produce a high gloss varnish finish without impeding the proper setting of the Aluminum flakes. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
1907 Interior Aluminum Mixing Varnish.....	\$1.13

No. 1908 APARTMENT FLOOR VARNISH

For finishing natural, painted or grained floors. It is waterproof and withstands the hardest usage to which floors are subjected. Does not mar or scratch white. Sets dust free in two or three hours and is absolutely hard in from fifteen to twenty-four hours, depending on conditions. Put up in 5, 1, $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{8}$ gallon cans.

NET PRICES

No.	1 Gal. Cans
1908 Apartment Floor Varnish.....	\$2.45

No. 1910 GLIDDENS PAR VARNISH

Gliddenspar is a synthetic gum condensate of crude coal tar solvent naphtha, phenol and sulphuric acid. It is practically insoluble in both acid and caustic, blends perfectly with all types of oxidizing oils, is more than three times as tough as the most durable natural varnish gums and cannot be dissolved by petroleum solvents. This spar varnish will outwear any natural gum varnish we manufacture either for exterior or interior use. One gallon covers approximately 700 square feet of surface, one coat, and dries overnight. Put up in 55 and 30 gallon drums, 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES

No.	1 Gal. Cans
1910 Gliddenspar Varnish.....	\$2.91

No. 1911 FLATTING OIL

This material is manufactured to be used with white lead in oil to produce flat effects for interior walls and woodwork. The resulting finish is beautiful, long wearing and washable. Put up in 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES

No.	1 Gal. Cans
1911 Flattening Oil.....	\$1.37

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GLD025122

No. 1914 LIQUID METAL POLISH

Made on a scientific formula that contains every ingredient necessary to produce a lasting polish on all metal. Put up in 5, 1, 1/2, 1/4 and 1/8 gallon cans.

NET PRICES	
No.	1 Gal. Cans
1914 Liquid Metal Polish.....	\$1.23

No. 4100 WATERPROOF WOOD PRIMER

An exceptionally fine exterior wood primer combining solid one coat coverage, neutral gray color, easy working, strong adhesion and positive waterproofing qualities. One gallon covers approximately 550 square feet of surface, one coat. Weighs 16 1/4 pounds per gallon. Put up in 55 and 30 gallon drums, 5, 1, 1/2 and 1/4 gallon cans.

NET PRICES	
No.	1 Gal. Cans
4100 Water Proof Wood Primer.....	\$2.55

GLIDDEN EXTERIOR WOOD PAINT

This paint in white weighs 17 1/4 pounds per gallon and is composed of Lead Carbonate, Lead Sulphate, Zinc Oxide, Titanium Oxide, and Silica ground in Pure Linseed Oil. One gallon covers approximately 600 square feet of surface, one coat. Put up in 55 and 30 gallon drums, 5, 1, 1/2 and 1/4 gallon cans.

NET PRICES	
No.	1 Gal. Cans
4101 Ivory White.....	\$2.17
4102 Light Cream.....	2.21
4103 Light Yellow.....	3.29
4104 Rich Cream.....	3.29
4105 Light Buff.....	3.25
4106 True Ivory.....	3.05
4107 Dark Buff.....	2.87
4108 Pale Gray.....	3.25
4109 Tile Brown.....	2.87
4110 Pale Blue.....	3.09
4111 Dust Gray.....	3.23
4112 Light Gray.....	3.21
4113 Lead Gray.....	3.37
4114 Orange.....	3.13
4115 Light Brown.....	2.59
4116 Russet Brown.....	2.33
4117 Dark Brown.....	2.39
4118 Oxide Red.....	2.43
4119 Bright Blue.....	3.27
4120 Sage Green.....	3.49
4121 Stone Gray.....	3.09
4122 Bright Green.....	2.59
4123 Dark Olive.....	2.39
4124 Gloss White.....	3.71
4125 Deep Red.....	2.79
4126 Fume Proof Outside White.....	2.95
4127 Gloss Black.....	2.21
4128 Light Green.....	4.09
4129 Leaf Green.....	2.61
4130 Inside Gloss White.....	2.77
4131 Inside Flat White.....	2.29

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Product's Nos. 4132-4163

No. 4132 PALE WHITE DRYER

An excellent dryer, pale in color, manufactured from carefully selected materials. Four or five gallons is sufficient to dry a barrel of raw linseed oil.

NET PRICES	
No.	1 Gal. Cans
4132 Pale White Dryer.....	\$1.49

No. 4133 RELIABLE DRYER

Two and one-half gallons of dryer is sufficient to dry a barrel of raw linseed oil. Recommended especially for drying linseed oil paints.

NET PRICES	
No.	1 Gal. Cans
4133 Reliable Dryer.....	\$1.53

No. 4134 ECONOMY DRYER

Made from hard gums, is dark in color and strong in drying properties. Two and one-half gallons of dryer is enough to dry fifty gallons of raw linseed oil.

NET PRICES	
No.	1 Gal. Cans
4134 Economy Dryer.....	\$1.25

NOTE: All dryers are put up in 55 and 30 gallon drums, 5, 1, 1/2 and 1/4 gallon cans.

GLIDDEN MILL VILLAGE PAINTS

Glidden Mill Village Paints are made in practically the same colors as Glidden Exterior Wood Paints, but are made to sell at a lower price. One gallon covers approximately 550 square feet of surface, one coat. Average weight per gallon, 16 1/4 pounds. Put up in 55 and 30 gallon drums, 5, 1, 1/2 and 1/4 gallon cans.

NET PRICES	
No.	1 Gal. Cans
4135 Pale Gray.....	\$2.55
4136 True Ivory.....	2.59
4137 Light Yellow.....	2.63
4138 Tile Brown.....	2.29
4139 Pale Blue.....	2.61
4140 Lead Gray.....	2.55
4141 Bright Blue.....	2.63
4142 Dark Olive.....	2.25
4143 Bright Green.....	2.21
4144 Deep Red.....	2.29
4145 Sage Green.....	2.51
4146 Leaf Green.....	2.59
4147 Orange.....	2.97
4148 Light Cream.....	2.55
4149 Ivory White.....	2.55
4150 Rich Cream.....	2.59
4151 Light Buff.....	2.65
4152 Dark Buff.....	2.19
4153 Light Gray.....	2.55
4154 Light Brown.....	2.97
4155 Russet Brown.....	2.17
4156 Dark Brown.....	1.93
4157 Stone Gray.....	2.59
4158 Outside Black.....	1.83
4159 Outside White.....	2.41

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No. 4160 CLEAR CREOSOTE PRESERVATIVE

A clear preservative composed of Linseed, Creosote and other essential oils with sufficient volatile thinners to insure proper penetration. Used both as an integral dry rot inhibitive and as an exposed surface waterproofing and preserving material. This protective coating is recommended as a satisfactory and economical preservative on wood in or on the ground or in water or exposed to moisture. Can be readily applied either by dip, brush or spray. Requires twenty-four to thirty-six hours to dry. One gallon covers approximately 300 feet of surface, one coat. Put up in 55 and 80 gallon drums, 5 and 1 gallon cans.

NET PRICES	
No.	1 Gal. Cans
4160 Clear Creosote Preservative.....	\$1.43

No. 4161 EXTERIOR COACH VARNISH

No. 4161 Exterior Coach Varnish is made to withstand the elements in the same manner as No. 4152 Exterior Spar Varnish but formulated to sell at a medium price. A very excellent quality varnish for the price and is recommended for use on exterior wood surfaces where the highest quality is not necessary. One gallon covers approximately 700 square feet of surface, one coat. Put up in 55 and 80 gallon drums, 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES	
No.	1 Gal. Cans
4161 Exterior Coach Varnish.....	\$2.07

No. 4162 EXTERIOR SPAR VARNISH

A long oil varnish composed of the toughest fossil gum resins in solution with elastic durable drying oils, combined at high temperatures to produce a liquid coating which will become a permanent solid film upon exposure to the air. Unaffected by moisture, gases, vapors, or other atmospheric agencies of decomposition or decay.

Extremely resistant to abrasion, tough, elastic, durable, waterproof, with a good gloss and free flow. Will not turn white or discolor in any way from any cause whatever.

Is pale in color, has extreme elasticity, excellent body and flowing properties. Sets dust free in four to five hours and dries hard in sixteen to twenty hours. Can be rubbed to a dull finish two days after application. For use upon all exterior wood surfaces exposed to the elements. One gallon covers approximately 700 square feet of surface, one coat. Put up in 55 and 80 gallon drums, 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES	
No.	1 Gal. Cans
4162 Exterior Spar Varnish.....	\$2.49

No. 4163 EXTERIOR VARNISH OIL

This is an excellent product to loosen up hard working paints and varnish enamels. Makes an excellent mixing liquid for flat wall paints to increase the hardness of finish coats and make them wash better. Put up in 55 and 80 gallon drums, 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES	
No.	1 Gal. Cans
4163 Exterior Varnish Oil.....	\$1.19

Product's Nos. 4164-4229

GLIDDEN UTILITY WOOD PAINTS

As the name implies these materials are uniform quality, moderate priced products designed to give satisfactory appearance and protection to fencing, platforms, sheds, poles, tank supports and miscellaneous exterior equipment of wood construction. One gallon covers approximately 550 square feet of surface, one coat. Average weight per gallon, 15 pounds. Put up in 55 and 80 gallon drums, 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES		1 Gal. Cans
No.		
4165	Light Cream.....	\$1.79
4166	Ivory White.....	1.83
4167	Light Yellow.....	1.83
4168	Stone Gray.....	1.59
4169	Rich Cream.....	1.83
4170	Dark Olive.....	1.71
4171	Dark Buff.....	1.83
4172	Light Gray.....	1.79
4173	True Ivory.....	1.77
4174	Lead Gray.....	1.85
4175	Light Buff.....	1.81
4176	Pale Blue.....	1.85
4177	Pale Gray.....	1.73
4178	Bright Blue.....	1.69
4179	Sage Green.....	2.05
4180	Tile Brown.....	1.95
4181	Deep Red.....	1.83
4182	Russet Brown.....	1.63
4183	Light Brown.....	1.65
4184	Bright Green.....	2.29
4185	Outside White.....	1.67
4186	Outside Black.....	1.57

GLIDDEN STORE FRONT ENAMELS

Glidden Store Front Enamels represent eleven years' continuous development. They are body enamels of finishing coat consistency formulated with a pre-oxidized oil vehicle that will dry to touch in from eight to twelve hours after exposure to the air. They produce a tough, durable, waterproof film with the color brilliancy and high gloss of an enamel finish. One gallon covers approximately 500 square feet of surface, one coat. Average weight per gallon, 14 $\frac{1}{4}$ pounds. Put up in 55 and 80 gallon drums, 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES		1 Gal. Cans
No.		
4187	Deep Ivory.....	\$3.47
4188	Light Gold.....	3.85
4189	Bright Yellow.....	3.53
4190	Medium Orange.....	3.69
4191	Rich Tan.....	3.05
4192	Light Maroon.....	4.51
4193	Pearl Gray.....	3.49
4194	Bright Green.....	3.29
4195	Medium Green.....	3.67
4196	Bright Red.....	4.89
4197	Bright Blue.....	3.43
4198	Rich Blue.....	3.27
4199	White.....	4.25
4200	Black.....	2.49

GLIDDEN CREOSOTE SHINGLE STAINS

Glidden Creosote Shingle Stains are made on a base of Creosote Oil, which is recommended by prominent authorities as the best and most economical wood preservative on the market. Colors are permanent.

Covering capacity of Glidden Creosote Shingle Stain varies according to the absorption qualities of the wood. For dipping: two gallons of Glidden Creosote Shingle Stain for 1,000 regulation size shingles three-quarter dip. For brush work: one gallon to 150 square feet, one coat, one gallon to 100 square feet, two coats. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES		1 Gal. Cans
No.		
4210	Silver Gray	\$1.57
4211	Mission Gray	1.57
4212	Light Brown	1.29
4213	Golden Oak	1.43
4214	Cherry Red	1.26
4215	Walnut Brown	1.31
4216	Tuscan Red	1.47
4217	Light Green	1.47
4218	Medium Green	1.45
4219	Deep Green	1.39

GLIDDEN OXIDE WOOD PAINTS

Oxide wood paints are rendering satisfactory and economical service on all types of exterior wood surfaces. Glidden Oxide Wood Paints are made from sesqui oxide of iron to comply with U. S. Government Specifications. Are extremely waterproof, durable, and weather resistant. Either material will dry to touch overnight and hard enough to recoat in twenty-four hours. One gallon covers approximately 600 square feet of surface, one coat. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES		1 Gal. Cans
No.		
4220	Light	\$1.85
4221	Dark	1.97

GLIDDEN EXTERIOR OIL WOOD STAINS

Glidden Exterior Oil Wood Stains are supplied ready for use. Are very clear and rich in tone. Made from the most desirable colors and are dissolved in a special penetrating oil which insures a stain of the greatest dyeing power and permanency of color. One gallon covers approximately 1000 square feet of surface, one coat. Put up in 5, 1, 1/2, 3/4 and 1/2 gallon cans.

NET PRICES		1 Gal. Cans
No.		
4222	Light Oak	\$1.25
4223	Dark Oak	1.17
4224	Golden Oak	1.27
4225	Cathedral Oak	1.35
4226	Light Walnut	1.31
4227	Dark Walnut	1.07
4228	Light Mahogany	1.59
4229	Dark Mahogany	1.35

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Product's Nos. 4230-4258

No. 4230 EXPANSION JOINT PASTE

A plastic compound of putty consistency intended for use in filling expansion joints. It is readily applied without the addition of solvents or heat. Comes ready to use in 600, 300, 100 and 50 pound packages. One pound contains approximately 25 cubic inches.

NET PRICES		600	300	100	50
		Lb.	Lb.	Lb.	Lb.
		Pkg.	Pkg.	Pkg.	Pkg.
No.					
4230	Expansion Joint Paste	\$.12	\$.12 1/2	\$.13	\$.13 1/2

No. 4232 SUB SURFACE WATERPROOF BLACK

A mineral asphalt compound of heavy liquid consistency intended for the permanent waterproofing of structures either during construction or after erection. Can be applied to either inside or outside surfaces, floors, walls or ceilings. Is unaffected by acids or alkalis in the ground and dries sufficiently hard to withstand abrasion when excavations are back filled. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES		1 Gal. Cans
No.		
4232	Sub Surface Waterproof Black	\$1.08

No. 4231 ASPHALT-CEMENT MASTIC

There are three distinct uses for this product. Its acid and alkali resistance makes it applicable as a concrete tank and vat sealing medium employed to prevent the seepage commonly encountered in the storage of vinegars, pickles, molasses, fermenting foods and vegetable oils. Its waterproofing qualities make it readily adaptable to all types of membrane, mastic and surface waterproof construction, waterproof cement finish coats above or below grade and as a damp-proofing bond for plaster. Its resilience, toughness and durability provides an excellent mastic flooring for either exterior or interior service that will withstand greater mechanical and chemical abuse than the ordinary concrete floor. Put up only in drums.

NET PRICES		Drums
No.		
4231	Asphalt-Cement Mastic	\$.58

GLIDDEN EXTERIOR FLOOR PAINT

For use on outside wood floors. Particularly designed as a protective and decorative coating for surfaces which are subjected to hard usage and severe weather conditions. One gallon covers approximately 450 square feet of surface, one coat. Average weight per gallon, 14 1/2 pounds. Put up in 55 and 30 gallon drums, 5, 1, 1/2 and 3/4 gallon cans.

NET PRICES		1 Gal. Cans
No.		
4233	Light Gray	\$2.49
4234	Medium Gray	2.47
4235	Dark Gray	2.57
4236	Stone Gray	2.45
4237	Light Tan	2.18
4238	Light Brown	2.15

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No. 4239 OVEN AND BOILER FRONT BLACK

A general purpose pigmented oil and varnish black air drying enamel suitable for application to all types of hot metal surfaces up to 350° F. Manufactured only in Black. One gallon covers approximately 500 square feet of surface, one coat, and dries to touch in three hours, hard in seven. This material weighs 10 pounds per gallon. Put up in 5, 1, 1/2 and 1/4 gallon cans.

NET PRICES	
No.	1 Gal. Cans
4239 Oven and Boiler Front Black.....	\$1.91

GLIDDEN AMUSEMENT PARK PAINTS

Glidden Amusement Park Paints are a combination of permanent non-fading pigments ground in a long oil synthetic gum varnish. The oil content is partially pre-oxidized before incorporation with the varnish to provide an overnight surface dry and yet retain in the paint sufficient slow oxidizing oil to satisfactorily seal the wood and harden down tightly to a durable waterproof film. The pigments used are chosen particularly for their known permanency to light and sufficient pigment is used in all colors to insure solid coverage and strong hiding power. One gallon covers approximately 580 square feet to surface one coat. Average weight per gallon, 14 1/4 pounds. Put up in 55 and 30 gallon drums, 5, 1, 1/2 and 1/4 gallon cans.

NET PRICES	
No.	1 Gal. Cans
4240 Cream.....	\$2.69
4241 Ivory.....	2.65
4242 Bisque.....	2.78
4243 Drab.....	2.55
4244 Yellow.....	2.63
4245 Orange.....	2.78
4246 Tan.....	2.49
4247 Crimson.....	2.81
4248 Brown.....	2.33
4249 Oak.....	2.69
4250 Pearl.....	2.98
4251 Sage.....	2.77
4252 Lead.....	2.83
4253 Green.....	2.71
4254 Blue.....	2.71
4255 Crylight.....	2.95
4256 Outside White.....	2.11
4257 Black.....	2.11

GLIDDEN BOILER SETTING SEALERS

These are heavy viscous materials of semi-paste consistency usually applied by knifing or troweling a heavy coating on the exterior of the setting. The material is very elastic with a good surface dry in eighteen to twenty-four hours after application. This material covers 20 square feet per pound one-sixteenth inch thick. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES	
No.	1 Gal. Cans
4258 Gray Sealer.....	\$1.87
4259 Black Sealer.....	1.11

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Product's Nos. 4260-5117

GLIDDEN SOLID MIXING COLORS

These solid colors prepared in finish coat consistency are readily adaptable to either be applied as received, or mixed with white paints to produce any desired shade. One gallon covers approximately 650 square feet of surface one coat. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans. Average weight per gallon 15 pounds.

NET PRICES	
No.	1 Gal. Cans
4260 Indian Red.....	\$2.25
4261 Medium Red.....	2.79
4262 Light Brown.....	2.53
4263 Medium Brown.....	2.39
4264 Blind Green.....	2.65
4265 Pea Green.....	3.27
4266 Apple Green.....	3.05
4267 Vert Green.....	4.09
4268 Thistle Green.....	2.69
4269 Dark Green.....	2.39

No. 5100 LIQUID RED LEAD PAINT

No. 5100 Liquid Red Lead Paint is a tough, elastic, durable ready mixed paint. It prevents corrosion, has long life, resists moisture, and is unaffected by quick changes in atmospheric conditions. It can be used as a prime coat or finish coat as desired. One gallon covers approximately 500 square feet of surface one coat. Weighs 21 pounds per gallon. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES	
No.	1 Gal. Cans
5100 Liquid Red Lead Paint.....	\$3.01

GLIDDEN CHROMATIZED EXTERIOR METAL PAINT

Glidden Chromatized Exterior Metal Paint is a combination of covering pigments and inerts carrying in each color a generous proportion of chromic compounds together with the necessary basic pigment and neutral inert required for positive protection. The chromic compounds (zinc chromate, normal lead chromate and basic lead chromate) insure adequate protection against corrosion. The supplementary pigments insure close adhesion, solid coverage, and easy application.

Glidden Chromatized Exterior Metal Paints are quality products representative of the finest protective paints manufactured for the maintenance of exterior metal construction. They are positive arrestors and inhibitors of corrosion. One gallon covers approximately 620 square feet of surface, one coat. Average weight per gallon, 17 pounds. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES	
No.	1 Gal. Cans
5101 Primer Red.....	\$2.77
5102 Oxide Red.....	2.41
5103 Silver Gray.....	2.87
5104 Venetian Brown.....	2.37
5105 Bottle Green.....	2.48
5106 Black.....	2.23
5107 Smoke Gray.....	2.69

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No. 4270 CLEAR MASONITE SEALER

A transparent, penetrating sealer prepared especially for sealing "Masonite," "Peadwood," "Beaver Board" and similar types of porous wall board material. Requires overnight to dry. One coat is sufficient. Put up in 5, 1, 1/2 and 1/4 gallon cans.

NET PRICES	
No.	1 Gal. Cans
4270 Clear Masonite Sealer.....	\$1.39

GLIDDEN ANTI-CORROSIVE PAINT

Glidden Anti-Corrosive Paints are made in approximately the same colors as Glidden Chromatized Exterior Metal Paints, but are made to sell at a lower price. They are composed of basic pigments, neutral oxides and inert but do not contain any of the chromic compounds used in the more expensive materials. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES	
No.	1 Gal. Cans
5108 Light Buff.....	\$2.35
5109 Orange.....	2.65
5110 Dark Red.....	2.11
5111 Dark Brown.....	2.15
5112 Dark Green.....	2.25
5113 Dark Gray.....	1.93
5114 Black.....	1.83

No. 5115 ZINC GALVANIZED IRON PRIMER

Glidden Zinc Galvanized Iron Primer is made with Zinc Dust, which is combined with other covering pigments in a synthetic oil and gum vehicle like any ordinary paint. Represents a sound, practical utilization of like metallic elements. One gallon covers approximately 500 square feet of surface one coat and dries hard in six to eight hours. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES	
No.	1 Gal. Cans
5115 Zinc Galvanized Iron Primer.....	\$2.46

No. 5116 ELASTIC ALUMINUM MIXING VARNISH

A long oil exterior mixing varnish containing 196 gallons of oil to each 100 pounds of gum. Total solids, 57.38%. Suitable for mixing in either brush or spray application. Dries hard to touch in 24 hours. Long in oil to permit of proper leafing. Solid covering in one coat either brushing or spraying. Average life of film, five years. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES	
No.	1 Gal. Cans
5116 Elastic Aluminum Mixing Varnish.....	\$1.47

No. 5117 EXTERIOR ALUMINUM MIXING VARNISH

While not as long in oil and elastic as No. 5116, this material is a very durable mixing varnish and is preferred by many large users because it dries hard to touch overnight. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES	
No.	1 Gal. Cans
5117 Exterior Aluminum Mixing Varnish.....	\$1.33

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Product's Nos. 5118-5139

No. 5118 HIGH HEAT ALUMINUM MIXING VARNISH

A High heat aluminum mixing varnish recommended by The Aluminum Company of America laboratories for satisfactory use in aluminum paint which is to be applied to hot surfaces. Will withstand satisfactorily a temperature of 500° Centigrade (932° Fahrenheit). Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES	
No.	1 Gal. Cans
5118 High Heat Aluminum Mixing Varnish.....	\$1.37

No. 5119 READY MIXED ALUMINUM PAINT

A ready mixed aluminum paint composed of two pounds No. 140 mesh aluminum bronze powder in a neutral mixing varnish that does not discolor the bronze nor prevent it leafing properly. This material is not as brilliant as can be secured by mixing the bronze with the liquid at the time of application, but it has the same durability, long life and good appearance as can be obtained in any ready mixed product. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES	
No.	1 Gal. Cans
5119 Ready Mixed Aluminum Paint.....	\$3.76

GLIDDEN ACIDPROOF COATING

Glidden Acidproof Coating is a chemical metal protective coating for use on any type of exterior or interior construction subjected to acid fumes or dilute liquid acids. It will not withstand concentrated acid solutions over a protracted period of time. It is particularly valuable as a metal protection in dye houses, chemical plants, fertilizer works and sugar refineries, also in certain tropical countries, certain branches of the rubber industry, the galvanizing processes of the steel industry and the manufacture of electric storage batteries.

Glidden Acidproof Coating contains no asphaltum, tar or gilsonite, is absolutely waterproof and offers a perfect protective coating for metal surfaces exposed to acid conditions.

One gallon of either the transparent or pigmented coating will cover approximately 500 square feet of surface one coat. Average weight of pigmented colors, 15 pounds per gallon. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES	
No.	1 Gal. Cans
5120 Light Gray.....	\$2.29
5121 Medium Gray.....	2.37
5122 Dark Gray.....	2.35
5123 Terra Cotta.....	2.25
5124 Olive Green.....	2.21
5125 Metallic Brown.....	2.27
5126 Black.....	2.21
5127 Transparent.....	1.73

No. 5128 HAND RAIL BLACK

This enamel is an excellent, quick drying, solid covering black, having a high gloss and extremely hard, print-proof film. One gallon covers approximately 600 square feet of surface one coat. Weighs nine pounds per gallon. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES	
No.	1 Gal. Cans
5128 Hand Rail Black.....	\$1.91

33

No. 5129 SMOKE STACK BLACK

A high heat varnish black intended for use on metal stacks carrying temperatures as high as 750° Fahrenheit. Can be applied to either a hot or cold surface. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
5129 Smoke Stack Black.....	\$1.05

GLIDDEN CAUSTICPROOF COATINGS

This material is a precise combination of the necessary basic pigments, oxides and inerts required for satisfactory coverage and protection in a chemical vehicle containing in solution a synthetic resinous derivative of petroleum. It contains no asphaltum, tar, or gilsonite whatever, and has the working characteristics of ordinary oil paint except that it must be reduced with mineral spirits when applied by spray.

Recommended as a metal protective coating on both exterior and interior construction of kettle houses, soda ash plants, storage tanks subjected to soda ash dusting, lye evaporators, lye treatment buildings, alkali plants, chemical plants and soap factories where metal surfaces are exposed to moist caustic fumes and dilute caustic liquids.

Can be applied over either bare metal or old paint. One gallon will cover approximately 480 square feet of surface one coat and will dry hard overnight. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
5130 Cream.....	\$3.95
5131 Drab.....	3.67
5132 Brown.....	3.56
5133 Gray.....	3.73
5134 Red.....	3.91
5135 Green.....	3.97
5136 White.....	3.97
5137 Black.....	3.21

No. 5138 PLASTIC EMULSIFIED ASPHALT

This is cold process emulsified asphalt combined with long fibre asbestos to produce a patching plastic having all the desirable waterproofing qualities of natural mineral asphalt and the fire resistant qualities of asbestos. Adapted particularly for repairing flashing and patch work on roofs of saw tooth and monitor construction. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
5138 Plastic Emulsified Asphalt.....	\$.87

No. 5139 EMULSIFIED ASPHALT CEMENT

Many times there arise conditions that require a more concentrated product than the Liquid Emulsified Asphalt Coatings. No. 5139 Emulsified Asphalt Cement is provided for just that purpose. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
5139 Emulsified Asphalt Cement.....	\$.83

Product's Nos. 5140-5187

LIQUID EMULSIFIED ASPHALT COATINGS

Glidden Emulsified Asphalt Coatings are cold process water emulsions produced without the use of heat or solvent oils. Adheres equally well on either a wet or dry surface. Dries to touch in four to six hours depending on thickness of coating. One gallon covers approximately 80 square feet of surface one coat. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
5140 Gray.....	\$.95
5141 Green.....	1.31
5142 Red.....	.99
5143 Black.....	.81

GLIDDEN ASPHALT OIL COATINGS

These are high melt point asphalts cooked with vegetable oils to produce gloss black and colored asphalt paints. Recommended for use in packing houses, paper mills, soap plants, glycerine manufacturers and chemical plants. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
5144 Red.....	\$1.55
5145 Green.....	2.35
5146 Gray.....	1.75
5147 Black.....	1.55

No. 5149 SUBOXIDE TRANSFORMER ENAMEL AND 5148 PRIMER

No. 5149 Suboxide Transformer Enamel and No. 5148 Suboxide Transformer Primer are made from basic lead chromate and suboxide of lead, often called blue lead, which is one of the highest rated rust inhibitive pigments available for the manufacture of paint. One gallon of the primer covers approximately 450 square feet of surface one coat, the enamel approximately 475 square feet. The primer weighs 17 pounds per gallon, the enamel 16½ pounds. Both products are put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
5148 Suboxide Transformer Primer.....	\$3.35
5149 Suboxide Transformer Enamel.....	3.67

GLIDDEN EXTERIOR GRAPHITE PAINTS

While in recent years the rust inhibitive claims formerly made for this type of material have been definitely proven false, there still remains some few uses for such a product. In recognition of this fact these five graphite paints are offered as good paints of that class. Put up in 55 and 30 gallon wood barrels and 5 gallon cans. Not carried in stock, made up only on order.

NET PRICES

No.	1 Gal. Cans
5150 Gray.....	\$1.51
5151 Green.....	1.49
5152 Red.....	1.41
5153 Brown.....	1.47
5154 Black.....	1.57

No. 5155 "TARTAR" LIQUID BLACK

As the name implies this is a coal tar pitch liquid black manufactured in ready to brush consistency for use wherever a coal tar product is desired. Dries hard in six to eight hours with firm adhesion and a tough film. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
No. 5155 "Tartar" Liquid Black.....	\$1.15

No. 5156 BLACK CAULKING PASTE

This material is designed particularly for caulking around door and window frames that spring or warp after installation and to seal the dead air space in hollow tile construction. An excellent product that insures satisfactory work and is easy to apply. Put up in 55 and 30 gallon wood barrels.

NET PRICES

No.	Wood Bbls.
No. 5156 Black Caulking Paste.....	\$1.35

NOTE: No. 5156 Caulking Paste is made in both knifing and gun consistency in black, brown, red, light gray and dark gray.

No. 5158 ACIDCOAT REDUCER

A clear chemical solvent to be used in reducing Glidden Acidproof Coating to the proper brushing or spraying consistency. Put up in 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES

No.	1 Gal. Cans
No. 5158 Acidcoat Reducer.....	\$1.47

No. 5175 FIRE HYDRANT RED ENAMEL

No. 5175 Fire Hydrant Red Enamel will not darken when exposed to heat, will not fade when exposed to sunlight, will not bleed through white stencils applied over it. A permanent, full gloss exterior and interior vermilion red for use on fire hydrants, fire extinguishers, fire alarm signals, fire doors, fire pails and barrels, fire equipment sheds, sprinkler system piping, machinery guards, elevator gates and danger signals. Put up in 5, 1, $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{8}$ gallon cans.

NET PRICES

No.	1 Gal. Cans
No. 5175 Fire Hydrant Red.....	\$4.05

GLIDDEN ORNAMENTAL GLOSS ENAMELS

Full gloss finish coat enamels designed for durability and long life on exterior metal surfaces. Manufactured from non-fugitive pigments insuring permanent colors in every shade. Solid covering enamels that dry overnight to a durable brilliant gloss and tough weather resistant film. Used extensively on theatre marquees, bulletin frames and attraction signs, amusement park auto scooters, carousels, and similar attractions. Also widely used for ornamental trim of steel sash and frames in office buildings, apartments and hotels. Put up in 5, 1, $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{8}$ gallon cans.

NET PRICES

No.	1 Gal. Cans
5176 Rich Cream.....	\$3.53
5177 Golden Yellow.....	3.48
5178 Tile Brown.....	2.33
5179 Chrome Green.....	3.05
5180 True Blue.....	3.03
5181 Vermilion Red.....	4.91
5182 Vert Green.....	4.87
5183 Dark Red.....	4.51
5184 Deep Green.....	3.67
5185 Rich Blue.....	3.25
5186 White.....	4.23
5187 Black.....	1.49

Product's Nos. 5188-6126

GLIDDEN WATERPROOF EXTERIOR MASONRY PAINT

This product is strictly a masonry paint, recommended for damp proofing and rendering uniform the color of exterior concrete, cement, stucco, stone, brick and unglazed tile. One gallon covers approximately 250 square feet of surface, one coat. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
6100 White.....	\$2.57
6101 Light Cream.....	2.31
6102 Light Drab.....	2.31
6103 Dark Buff.....	2.55
6104 Cement Gray.....	2.77
6105 Brick Red.....	1.97
6106 Russet Brown.....	1.59

No. 6107 EXTERIOR MASONRY PAINT REDUCER

This material is made from the same waterproof oils and gums used in Glidden Waterproof Exterior Masonry Paint but has a lower viscosity to insure proper penetration. It is designed for use as a reducing material in conjunction with Glidden Waterproof Exterior Masonry Paint, and should be used as specified to procure satisfactory adhesion of first coats and to obtain the correct reductions necessary for spray application. Put up in 55 and 30 gallon drums, 5, 1, $\frac{1}{2}$ and $\frac{1}{4}$ gallon cans.

NET PRICES

No.	1 Gal. Cans
6107 Exterior Masonry Paint Reducer.....	\$1.19

No. 6108 TRANSPARENT MASONRY COATING

A light colored transparent liquid coating that will render adequate protection, prevent efflorescence and staining, and thoroughly waterproof the porous exterior surfaces of all types of masonry. Dries overnight and leaves no unsightly stain or film on the surface treated. One gallon covers approximately 250 square feet of average surface, one coat. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
6108 Transparent Masonry Coating.....	\$1.55

No. 6109 EXTERIOR MASONRY PRIMER

A lightly pigmented sealing material in which covering pigments are combined with waterproof oils and gums. It is intended for the proper sealing of concrete, cement, brick, stone, stucco and unglazed tile, after the free lime has been neutralized. It is constructed specifically for sealing masonry and is not intended for use as a neutralizing agent and should not be used for this purpose. One gallon covers approximately 250 square feet of surface, one coat. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.	1 Gal. Cans
6109 Exterior Masonry Primer.....	\$2.55

GLIDDEN WET MASONRY PAINTS

These are chemical coatings, prepared from vegetable, animal and mineral oil solutions in the form of ordinary liquid paints. Sold by the gallon ready to apply with either a brush or spray. Can be applied to either a wet or dry surface with satisfactory results. One gallon covers approximately 250 square feet of surface, one coat. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.		1 Gal. Cans
6110	White.....	\$3.15
6111	Ivory White.....	3.13
6112	Light Tan.....	3.07
6113	Clay Gray.....	3.05
6114	Concrete Gray.....	3.01
6115	Medium Red.....	2.85
6116	Medium Green.....	3.15

No. 6117 COLORLESS WATERPROOFING LIQUID

This material is essentially a light viscosity, penetrating, liquid wax product intended for waterproofing and polishing cut stone inlays of marble, granite, tile, brick and the ornamental exterior cement work often encountered in public auditoriums, government buildings, theatres, department stores and office buildings. Put up in 5, 1, ½ and ¼ gallon cans.

NET PRICES

No.		1 Gal. Cans
6117	Colorless Waterproofing Liquid.....	\$1.09

No. 6119 WET MASONRY SEALER

An opaque fluid designed for sealing under Glidden Wet Masonry Paints on wet or dry masonry surfaces that have been properly neutralized or naturally cured. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.		1 Gal. Cans
6119	Wet Masonry Sealer.....	\$2.15

GLIDDEN GLOSS EXTERIOR MASONRY ENAMELS

Glidden Gloss Exterior Masonry Enamels are full gloss enamels, in permanent shades, that can be washed daily without dulling the lustre or destroying the film. These materials dry overnight to a full varnish gloss, with a tough, durable film. Average weight, 15¼ pounds per gallon. Put up in 55 and 30 gallon drums, 5 and 1 gallon cans. One gallon covers approximately 300 square feet of surface, one coat.

NET PRICES

No.		1 Gal. Cans
6120	White.....	\$2.77
6121	Rich Cream.....	2.81
6122	Light Buff.....	2.65
6123	Putty Brown.....	2.59
6124	Pearl Gray.....	2.67
6125	Tile Green.....	2.95
6126	Clay Blue.....	2.93

33

Product's Nos. 6127-6130

No. 6127 PASTE BRICK RED

Makes an almost perfect imitation of new pressed brick on any brick surface when properly thinned with turpentine and applied over a suitable undercoating. Dries perfectly flat in from two to three hours after application. Rain will not injure the flat brick red surface after it has dried. Put up in 100, 50 and 25 pound packages.

NET PRICES

No.		100 Lb.	50 Lb.	25 Lb.
6127	Paste Brick Red.....	\$.12	\$.13	\$.14

No. 6130 CRYSTALLINE HARDENER

Obtainable as either a dry crystal or liquid ready for use. A surface hardener for use on all types of concrete and cement surfaces, particularly floors, driveways, storage yards and service station pits where a hard, non-absorbent, stain-proof cement or concrete surface is desired. This product is also used on vertical concrete and cement structures to waterproof and harden the exposed surface. Put up in 100, 50 and 25 pound packages, 55 and 30 gallon drums, 5 and 1 gallon cans.

NET PRICES

No.		100 Lb.	50 Lb.	25 Lb.
6130	Crystalline Hardener (Liquid).....	\$1.33		
6130	Crystalline Hardener (Crystals).....	\$.54	\$.55	\$.56

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