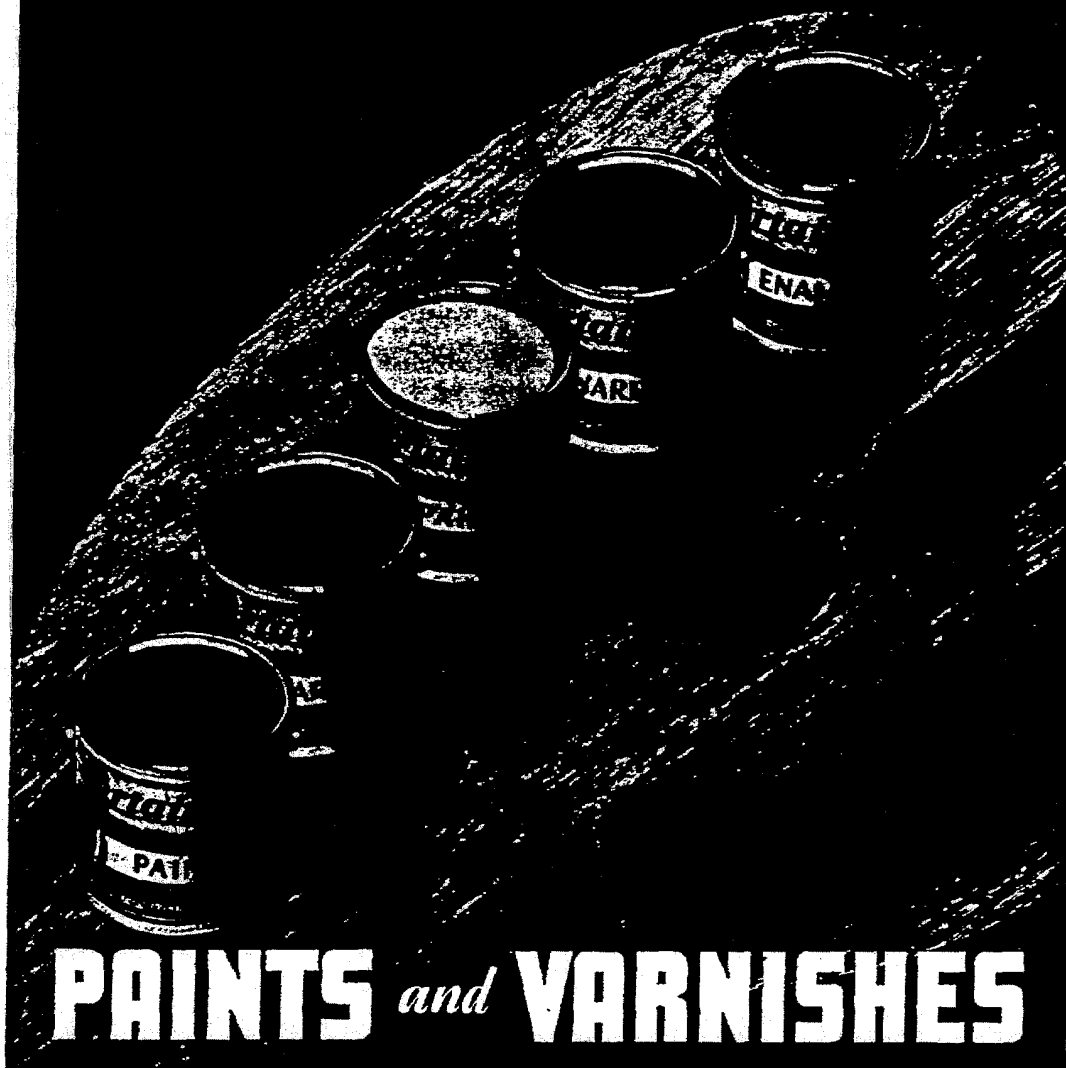


Certain-teed



PAINTS *and* VARNISHES

DEALERS PRICE LIST

No. 1

October 28, 1935

CERTAIN-TEED PRODUCTS CORPORATION - General Offices: New York, N. Y.

GLD31857



*The **Certain-teed** LABEL*

for your protection

● Pure quality, selected ingredients, and scientific production assure successful results wherever Certain-teed Paints and Varnishes are properly applied. Each Certain-teed Paint, Enamel or Varnish has special properties fitting it to the particular service for which it is recommended.

The wise selection of a Certain-teed Paint or Varnish suitable for the work in question, and the careful application of this product according to directions will result in a highly satisfactory job.

These paints are produced under the supervision of experts, seasoned men who thoroughly understand the business of producing paints and varnishes to meet the most exacting requirements, and to give, not transient, but lasting beauty and service.

Certain-teed Paints and Varnishes offer outstanding values which deserve true care in selection and application. Encourage your customers to get the best service from every superior feature of Certain-teed Paints and Varnishes.

Look for the Certain-teed Label.

Certain-teed Sales Offices

ATLANTA, GA.
1111 Rhodes Haverly Building
Peachtree, Forsyth and William Sts.
Walnut 8289 and Walnut 8290

BALTIMORE, MD.
1309 Lexington Building
Lexington and Liberty Streets
Plaza 1320-1321

BOSTON, MASS.
1000 Statler Building
20 Providence Street
Hancock 1525-1526

BUFFALO, N. Y.
Beaver and Military Roads
Riverside 1120

CHICAGO, ILL.
1836 Bankers Building
105 West Adams Street
Central 0580

CINCINNATI, OHIO
1609-10 Carew Tower
S. W. Corner 5th and Vine Streets
Main 5033

CLEVELAND, OHIO
1503 Builders Exchange Building
45 Prospect Avenue, N. W.
Cherry 5742

DALLAS, TEXAS
511 Construction-Industries Building
Akard and Wood Streets
7-6865

DETROIT, MICH.
Convention Hall Building
4478 Cass Avenue
Temple 2-5210

HONOLULU, T. H.
P. O. Box 2786

KANSAS CITY, MO.
12th and Crystal Streets
(Centropolis Station-P. O.)
Chestnut 1965

LOS ANGELES, CALIF.
1216 Architects Building
816 W. 5th Street
Mutual 8141

MEMPHIS, TENN.
404 Federal-Securities Building
6-2808

MILWAUKEE, WIS.
1111 First Wisconsin National Bank Bldg.
735 North Water Street
Daly 6590

ST. PAUL, MINN.
788 Hampden Avenue
St. Paul, Minn.
Atlantic 3465

NEW ORLEANS, LA.
1601 American Bank Building
Carondelet and Common Streets
Raymond 7616

NEW YORK, N. Y.
100 East 42nd Street
Ashland 4-8620

OMAHA, NEBR.
807 W. O. W. Building
S. E. Corner Farnam and 14th Streets
Jackson 5336

PHILADELPHIA, PA.
Second Street and Erie Avenue
P. O. Box 6917 N. Phila. Station
Regent 4680 Keystone-Park 1135

PITTSBURGH, PA.
1704 Law and Finance Building
N. E. Corner 4th Avenue, Cherry Way
Atlantic 0488

PORTLAND, ORE.
1231 North West Hoyt Street
Broadway 2676

RICHMOND, VA.
903A-904 State-Planters Bank Bldg.
9th and Main Streets
3-1929

ST. LOUIS, MO.
1531 North Eleventh Street
Central 9040

SAN FRANCISCO, CALIF.
214 California Commercial Union Bldg.
315 Montgomery Street
Exbrook 4056

SEATTLE, WASH.
3004 Smith Tower
2nd Avenue and Yesler Way
Elisette 3181



How to Determine Amount of Paint Required

Add the number of feet in width, front and rear of the building, to the number of feet in length of both sides; multiply by the height and divide the total by 350, which is the number of square feet that one gallon of Certain-teed House Paint will cover for the average surface, applying two coats. Example:

Front of House (width).....	40 feet
Rear of House (width).....	40 feet
Side of House (length).....	60 feet
Side of House (length).....	60 feet
Total.....	200 feet
Multiply by Height.....	21
350)4,200 square feet — 12 gallons for two coats.	

Here's the Story . . .

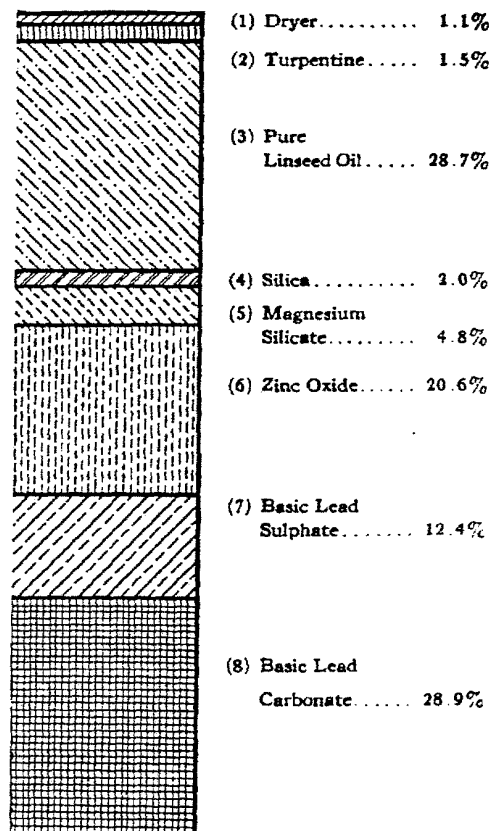
Percentage of Total Contents by Weight of Certain-teed House Paint No. 448

- (1) Just enough to dry the paint; not enough to burn it up.
- (2) Pure steam distilled. Insures bonding between coats and prevents peeling.
- (3) Aged and refined. Tested for absolute purity and freedom from the destructive "foots" found in cheaper linseed oils not aged. Enough used to thoroughly saturate and coat each particle of pigment. More oil would lower the cost, but sacrifice durability.
- (4-5) A great deal of the durability comes from this small 6.8%. It adds "tooth" for bonding between coats, and helps prevent chalking and cracking because of the reinforcing action. Also prevents settling in the can.
- (6) Finest American process for durability. Just enough used to harden the film and retard chalking. A greater percentage would cause objectional cracking. Mainly responsible for the extreme whiteness of No. 448.
- (7) Practically the same properties as Basic Lead Carbonate, except that it absorbs

much more oil. If it were used altogether, there would be insufficient lead. The 12.4% brightens the color, increases the resistance to sulphur gases, and lessens settling.

- (8) The "back bone" of No. 448 is the best Old Dutch Process Corroded White Lead Carbonate. Because of the protective and easy brushing properties of this pigment, as large a percentage as possible is used, compatible with durability and non-settling. All other ingredients are used to abet and protect it so that it will remain on the surface for the greatest length of time. That is one of the reasons why No. 448 is superior to a paint made entirely from keg white lead. An all-lead and oil paint would cost less — but it would be inferior.

What's Inside the Paint Can?





CERTAIN-TEED PAINT AND VARNISH DEALERS PRICE LIST

Certain-teed Paints

House Paint

Certain-teed House Paints are unexcelled in quality, outstanding in service. These paints are long brushing, which means superior spreading and hiding capacity. They form a smooth, hard surface that resists dust adhesion, although sufficiently elastic to prohibit cracking or scaling. Longer and more complete protection distinguish *Certain-teed House Paints* from inferior products.

Made of the finest ingredients, combined under the supervision of experts who know paint and painting problems, these paints offer extra value on every job. The proper proportion of each ingredient is used to give the very best results and the most economical application. Rigid tests throughout production insure uniform high quality and dependability.

Certain-teed House Paints present a variety of fresh, clear colors to meet present day demands. They provide quality and lasting protection to meet the most exacting requirements. True economy accompanies the use of *Certain-teed House Paints*.

401 Silver Gray.....				
402 Gray Tint.....				
404 Steel Gray.....				
406 Warm Gray.....				
408 Light Slate.....				
409 Dark Slate.....				
412 Light Blue.....				
413 Misty Green.....				
414 Blue.....				
415 Royal Blue.....				
416 Cream.....				
418 Colonial Ivory.....				
419 Primrose Yellow.....				
424 Warm Buff.....				
425 Rich Buff.....				
426 Black.....				
434 Golden Brown.....				
435 Russet Brown.....				
437 Chocolate Brown.....				
438 Antique Brown.....				
439 Maroon.....				
440 Apple Green.....				
441 Nile Green.....				
443 Window Blind Green.....				
444 Olive Green.....				
446 Dark Bronze Green.....				
431 Crimson Red.....	2.90	1.51	.78	.42
400 Inside High Gloss White.....				
448 Outside White.....	2.50	1.31	.68	.37
449 Inside White.....				
BLIND & TRELLIS GREENS—PERMANENT				
700 Light.....				
701 Medium.....	\$3.50	\$1.81	\$0.93	\$0.49 \$0.28
702 Dark.....				
HOUSE PAINT PRIMER				
450.....	\$2.35	\$1.23	\$0.64	\$0.35

Barn Paint

Offers the best protection for outside surfaces to be found at such low cost. A dependable paint for exterior use, with easy working qualities and good hiding power. Spreads easily and smoothly, drying slowly to a tough, glossy surface. Greatly improves the appearance of barns, fences, warehouses, factories and other structures of this type. Application of this paint increases the value of the property and protects the investment—all at an unusually low price range.

Unpainted or poorly protected surfaces are an unnecessary liability when a reliable *Certain-teed Barn Paint* can be applied for such a small outlay. Prevents deterioration and high replacement or maintenance charges.

	PRICE PER GALLON	
	5-Gal. Cans	1-Gal. Cans
480 Slate.....	\$1.25	\$1.30
481 Red.....	1.10	1.15
482 Green.....	1.10	1.15
486 Bright Red.....	1.25	1.30

Shingle Stain

Supplies modern, colorful roofs at minimum cost. *Certain-teed Shingle Stains* obtain a soft, rich effect on the roof, and give extra protection. They withstand the severest weather conditions, maintaining their attractive shades without fading or streaking. These Shingle Stains prevent decay, and preserve the life of a wood shingled roof. Use to beautify and protect. Application by dipping, brush or spray.

	PRICE PER GALLON	
	5-Gal. Cans	1-Gal. Cans
1 Bungalow Brown.....		
2 Weathered Brown.....	\$1.00	\$1.05
3 Red.....		
4 Moss Green.....		
9 Light Green.....	1.15	1.20
5 Sylvan Green.....		
8 White.....	1.40	1.45
6 Silver Gray.....		

Concrete and Stucco Paint

For Exterior Surfaces

By filling the pores and hardening the surface, it prevents disintegration of stucco, cement, terra cotta, and similar surfaces. Resists the action of moisture, sulphur fumes, oil, grease, water, and the weather. Contains nothing injurious to the concrete. Each gallon covers from two to four hundred square feet, three coats, depending on surface to which applied. Dries in 12 to 18 hours.

530 White.....		
531 Ivory.....		
532 Cream.....		
533 Light Buff.....	\$2.35	\$0.64
534 Gray.....		
529 Stucco Reducer.....		

Paste (and Semi-Paste) Paint

An excellent substitute for white lead ground in oil, being more durable and economical to use. Should be thinned with pure raw linseed oil and a good dryer added. Furnishes a lustrous, long wearing film. Particularly desirable for exterior use, although this durable, high gloss finish is also suitable for some interior work. May be recommended to the customer who wants good results with the greatest possible economy—he can do an excellent job with Paste Paint at far less than the usual cost of the house paint. One gallon of Paste Paint plus one gallon of linseed oil provides two gallons of excellent house paint.

Semi-Paste Paint—Slightly thinner in body than Paste Paint, it requires reduction with a pure linseed oil to obtain the proper working consistency, but it contains sufficient dryer.

Paste Paint		Semi-Paste Paint	
Price per Gal.	5-Gal. 1-Gal. Cans	Price per Gal.	5-Gal. 1-Gal. Cans
\$255 \$2.60		\$230 \$2.35	

	PRICE PER GALLON	
	5-Gal. Cans	1-Gal. Cans
Semi-Paste Paint—850 White	\$2.45	\$2.50

NOTE: For price reduction in large containers, see page 14.

GL031860



Interior Gloss Finish

Certain-teed Interior Gloss Finish levels perfectly, with an attractive gloss finish. Highly water-proof, resists steam, moisture and washing. The white resists yellowing and the colors retain their original freshness and charm over a long period. Practical for kitchen, bathroom and similar household use. It may be applied to plaster, cement, wood, wallboard or metal surfaces. Spreads smoothly from the brush—no pulling—no sagging—no brush marks. For new work or repainting dark painted surfaces apply a coat of Enamel First Coater before applying Interior Gloss Finish.

Many of your customers are looking for a quick, inexpensive way to put their kitchens, pantries, breakfast nooks and bathrooms in a more colorful mood. Interior Gloss Finish makes a world of difference in any room, and it is practical to use—low in cost, easy to apply.

630 Gloss White.....					
631 Ivory.....					
632 Cream.....					
633 Light Buff.....					
634 Light Gray.....					
635 Medium Gray.....					
636 Pale Blue.....					
637 Pea Green.....					

	Gals.	Gal.	Qts.	Pts.	Pts.
	\$2.35	\$1.23	\$0.64	\$0.35	\$0.21

Semi-Gloss Finish Paint

This product dries to a semi-gloss finish, has good hiding and easy-brushing qualities. It is a 100% quality product.

560 White.....					
561 Ivory.....					
562 Cream.....					
563 Light Buff.....					
564 Light Gray.....					
565 Medium Gray.....					
566 Pale Blue.....					
567 Pea Green.....					

	Gals.	Gal.	Qts.	Pts.	Pts.
	\$2.35	\$1.23	\$0.64	\$0.35	\$0.21

Flat Wall Paint

The finest Flat Wall Finish possible to produce. Heavily bodied, this paint flows freely and is self-leveling. Remarkable hiding power alone places this Flat Wall Paint far above ordinary wall finishes. Proper blending and the select grade of ingredients, account for the extra long wearing quality and unusual hiding power and covering capacity of Certain-teed Flat Wall Paint.

This paint dries to a beautiful smooth finish. Viewed towards light, there is the slightest sheen—desirable because it permits easy washing, but with no more sheen than is permissible in the best Flat Wall Paint. In addition to the popular white, ivory and cream, there is a wide selection of delicate colors and rich shades suitable for the most artistic decoration of walls and ceilings.

Experienced workmen favor Certain-teed Flat Wall Paint for its easy flowing and excellent hiding properties. Makes the job go quicker—gives more lasting service. This is the ideal paint for walls and ceilings, a restful, soft-toned finish, free from gloss or glare. Durability unequalled by any other decorating medium.

470 Pearl Gray.....					
473 Neutral Tint.....					
475 Autumn Green.....					
476 Royal Tan.....					
477 Harvest Brown.....					
478 French Gray.....					
479 Old Rose Tint.....					
480 Pale Blue.....					
481 Pea Green.....					
482 Seafoam Green.....					
484 Mauve.....					
485 Pale Green.....					
486 Ivory Tint.....					
488 Buff Stone.....					
489 Cream.....					
490 White.....					
493 Light Turquoise Blue.....					
494 Pink Tint.....					
495 Light Buff.....					

	Gals.	Gal.	Qts.	Pts.
	\$1.85	\$0.99	\$0.53	\$0.29

Decorative Enamel

(White Only)

An enamel of the very highest quality and beauty—producing the finest architectural effects. It is most suitable for architectural use because of easy application and exceptional durability. Resists chipping, abrasion and frequent washings. The special oil base insures minimum yellowing.

This long oil enamel is easy brushing and self-leveling with remarkable hiding power and covering capacity—about 600 square feet of surface per gallon, one coat. One or two coats are sufficient when no decided change in color is to be made. Otherwise, one coat of Certain-teed Enamel First Coater should first be applied.

Certain-teed Decorative Enamel is made from the highest grade of ingredients available, the product of scientific preparation. It undergoes the most rigid tests during manufacture, and has successfully passed the severest test of all—actual service.

	Gals.	Gal.	Qts.	Pts.	Pts.
25 Snow White—Gloss	\$4.20	\$2.16	\$1.11	\$0.59	\$0.34

Enamel First Coater

Dense hiding properties, and a hard, satin-smooth surface make this enamel ideal for undercoat work. Specially selected ingredients, ground to exceeding fineness, provide a strong surface resistant to crumbling, chipping and cracking.

	Gals.	Gal.	Qts.	Pts.	Pts.
24 First Coater.....	\$2.25	\$1.19	\$0.62	\$0.34	\$0.21

Quick Drying Enamel

The paint brush is busy in most modern homes, meeting the greatest success when it applies Certain-teed Quick Drying Enamel, an easy spreading enamel that is dry in four to six hours. By "dry" we mean dry hard from surface to bottom—not just surface dry. It forms a durable, high gloss finish in any of the charming colors so suited to modern requirements. People who want color will find a gay variety in this line.

Despite the quick drying feature, the vehicle is a long oil, waterproof spar varnish, which means extra long wear and resistance to water or moisture. Retains gloss and color over unusually long periods.

Certain-teed Quick Drying Enamel is rapidly replacing brushing lacquers for speedy and convenient home decoration or renovation. Application involves no difficulties. Flows on smoothly—no troublesome pull, or ugly brush marks.

You can safely recommend Certain-teed Quick Drying Enamel for the protection of machinery, engines, handrails, and other industrial equipment. This is one of the best machinery enamels on the market, and its quick-drying feature is an added convenience.

814 Orchid.....					
815 Jade Green.....					
816 Congo Brown.....					
819 Lettuce Green.....					
820 White.....					
821 Creole Ivory.....					
822 Cream.....					
823 Autumn Yellow.....					
824 Tangerine.....					
827 Azure.....					
828 Coronation Blue.....					
829 Sherwood Green.....					
830 Evergreen.....					
831 London Gray.....					
833 Black.....					
840 Taupe Gray.....					
841 Peach.....					
842 Mandarin Red.....					
843 Seafoam Green.....					

	Gals.	Gal.	Qts.	Pts.	Pts.
	\$2.95	\$1.53	\$0.79	\$0.43	\$0.25

825 Sunfast Red.....	\$3.25	\$1.68	\$0.87	\$0.46	\$0.27
834 Quick Drying Enamel 1st Coater	2.25	1.19	.62	.34	.21



CERTAIN-TEED PAINT AND VARNISH DEALERS PRICE LIST

Certain-teed Auto Enamel

The very latest development in this type of paint product. Certain-teed Auto Enamel requires no experience to apply. It gives automobile bodies, fenders, etc., a beautiful high-gloss finish that is hard, elastic and highly durable under severe exposure. Certain-teed Auto Enamel spreads readily and forms a beautiful smooth finish. Brush marks disappear while it is being applied. Certain-teed Auto Enamel is also suitable for re-finishing objects of wood and metal for use outdoors or indoors.

1110 White.....					
1111 Ivory Cream.....					
1112 Golden Orange.....					
1113 Vineyard Green.....					
1114 Sport Blue.....					
1116 Wine Red.....					
1117 Royal Maroon.....					
1118 Gun-Metal Gray.....					
1119 Boatwain Blue.....					
1120 Arabian Sand.....					
1121 Ivy Green.....					
1122 Raven Black.....					

	Gals.	Gals.	Qts.	Pts.	$\frac{1}{2}$ Pts.
	\$3.50	\$1.81	\$0.93	\$0.49	\$0.28

1115 Flame Red.....	\$4.25	\$2.18	\$1.13	\$0.60	\$0.34
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Quick Drying Floor, Porch and Deck Enamel

Prepared for the lasting protection of wood floors, porches, decks of boats and other surfaces, inside or outside, which have to contend with severe conditions and constant usage. The special long oil varnish content provides an elastic and waterproof finish that does not become brittle, and will not chip. This enamel is highly resistant to abrasion, and protects the floors from splintering, cracking and rotting.

Certain-teed Quick Drying Floor, Porch and Deck Enamel dries in six to eight hours to a finish of high lustre and rich color. It has excellent hiding power and good covering. Flows evenly from the brush. Makes floors look better and last longer.

Certain-teed Quick Drying Floor, Porch and Deck Enamel withstands frequent scrubbing with strong soap solutions. It is especially recommended for floors, dados, trim and doors in garages, workshops, plants, etc., where a tough, quick-drying finish is desirable.

The porches of homes, clubs, and resort hotels require the protection and attractive finish supplied by this enamel.

573 Powder Gray.....					
574 Light Lead.....					
575 Light Gray.....					
576 Silver Gray.....					
580 French Yellow.....					
581 Dark Oak.....					
582 Brown.....					
583 Dark Mahogany.....					
584 Red.....					
585 Light Oak.....					

	Gals.	Gals.	Qts.	Pts.	$\frac{1}{2}$ Pts.
	\$2.50	\$1.31	\$0.68	\$0.37	\$0.22

Quick Drying Cement Floor Paint

This tough, elastic product resists the severe abrasions to which cement floors are subjected. Does not grow brittle or chip easily. Furnishes a gloss which prevents dusting, crumbling and disintegrating of the floors. Several coats will resist the penetration of oil in garages or engine rooms where oil soaked floors are both unsightly and dangerous. It has easy working properties—high covering capacity—unaffected by alkali.

514 Powder Gray.....				
516 Red.....				
517 Bright Tan.....				
518 Gray.....				
519 Light Gray.....				
520 Medium Lead.....				
521 Tile Red.....				

	Gals.	Gals.	Qts.
	\$2.35	\$1.23	\$0.64

Quick Drying Varnish Stain

Stains and varnishes in one operation. Suitable for any type of woodwork—old or new, open or close grain. Provides deep, rich tones, with a glossy finish. The tough, elastic finish will withstand hard wear, resist heel-marks, scratching, etc. Gives long, satisfactory service on floors as well as furniture and trims. It is not easily affected by moisture and therefore does not turn white when washed with cold or warm water.

This Quick Drying Varnish Stain spreads freely, producing smooth even effects—no streaking or lumping. Dries dust-free in from four to five hours. Covering capacity approximately 500 to 600 square feet per gallon, one coat. Shades represent the popular wood finishes.

31 Mahogany.....					
32 Light Oak.....					
33 Dark Oak.....					
34 Walnut.....					
35 Cherry Red.....					
36 Golden Oak.....					

	Gals.	Qts.	Pts.	$\frac{1}{2}$ Pts.	$\frac{1}{4}$ Pts.
	\$2.85	\$0.77	\$0.41	\$0.24	\$0.14

30 Ground Color.....	2.10	.60	.34	.21	.13
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Penetrating Oil Stain

Penetrates deeply, bringing out the full beauty of the wood. For hard or soft wood—does not raise the grain.

620 Light Oak.....				
622 Dark Oak.....				
624 Mahogany.....				
626 Walnut.....				

	Gals.	Qts.	Pts.	$\frac{1}{2}$ Pts.
	\$1.90	\$0.53	\$0.29	\$0.18

Machinery, Implement and Wagon Paint

Selected ingredients of the highest quality, pigments ground exceedingly fine, these qualities supply a smooth, extra-durable finish, for the protection of wagons, farm implements, play-ground equipment, machinery, etc. A superior paint, that withstands unusually severe conditions.

50 Black.....				
51 Yellow.....				
52 Light Green.....				
53 Wagon Red.....				
54 Dark Green.....				

	Gals.	Qts.	Pts.	$\frac{1}{2}$ Pts.
	\$2.75	\$0.74	\$0.40	\$0.24

Screen Paint

Specially prepared for protecting and decorating screens. Thin bodied, spreads evenly over the screen without clogging the mesh. Dries with a rich enamel lustre in from six to eight hours.

740 Black.....				
741 Green.....				

	Gals.	Gals.	Qts.	Pts.	$\frac{1}{2}$ Pts.
	\$1.45	\$0.79	\$0.43	\$0.24	\$0.16
	1.95	1.04	.55	.30	.19

NOTE: For price reduction in large containers, see page 14.

GLD31862



Colors in Oil

Unexcelled for tinting paste paints or white lead ground in oil to any desired shade. The light permanent colors are so finely ground that they are not subject to washing or fading. Ground extremely fine in special pale grinding linseed oil, the best selected pigments are used to develop perfect tone and strength of color.

The use of these Colors in Oil with *Certain-teed* Paste or Semi-Paste Paints will obtain a beautiful finish at far less than the usual cost. Where an excellent finish and real economy are requisite, *Certain-teed* Colors in Oil mixed in Paste Paint or white lead ground in oil are the best choice.

All of these colors are made with chemically pure (C.P.) colors. Those shades marked C.P. are pigmented with C. P. precipitated colors only. The others may contain certain extenders, but they are unsurpassed in strength by the best competitive colors in oil.

	Gals.	Qts.	$\frac{1}{2}$ Pts.
BLACKS			
60 Lamp Black.....**	\$2.85	\$0.74	\$0.21
61 Drop Black.....**	2.80	.73	.20
BROWNS			
69 Raw Sienna.....**	3.25	.84	.23
70 Burnt Sienna.....**			
71 Raw Umber.....**	2.70	.71	.20
72 Burnt Umber.....**			
92 Vandyke Brown.....**	2.75	.72	.20
GREENS			
73 Chrome Green, Light.....**			
74 Chrome Green, Med.....**	4.40	1.13	.30
75 Chrome Green, Dark.....**			
76 Bronze Green.....**	3.70	.95	.26
YELLOWS			
87 Chrome Yellow, Light.....**			
88 Chrome Yellow, Med.....**	5.20	1.33	.35
89 Chrome Yellow, Dark.....**			
93 C. P. Chr. Yellow, Lt.....			
94 C. P. Chr. Yellow, Med.....	6.20	1.58	.42
95 C. P. Chr. Yellow, Dk.....			

Colors in Oil—Continued

	Gals.	Qts.	$\frac{1}{2}$ Pts.
OCHRES			
67 Golden Ochre.....**	\$3.00	\$0.78	\$0.22
68 French Yellow Ochre.....**	2.45	.64	.18
REDS			
79 Venetian Red.....**	2.65	.69	.20
80 Indian Red.....**	5.10	1.30	.35
81 Tuscan Red.....**	6.00	1.53	.40
83 Permanent Red, Med.....**	6.65	1.69	.44
82 Permanent Red, Light.....**	6.75	1.72	.45
84 Permanent Red, Deep.....**	7.25	1.84	.48
96 Rose Pink.....**	8.70	2.26	.57
97 Rose Lake.....**	7.75	1.97	.51
BLUES			
63 Prussian Blue.....**	5.00	1.28	.34
66 Ultramarine Blue.....**	5.30	1.35	.36
VERMILIONS			
85 Amer. Vermilion, Lt.....**	5.20	1.33	.35
86 Amer. Vermilion, Med.....**			
GRAINING COLORS			
90 Light Oak.....**	3.80	.98	.27
91 Dark Oak.....**	3.35	.87	.24

**These colors are supplied in $\frac{1}{4}$ -lb. (approx.) tubes. Packed 6 tubes to the box, 15c per tube.

Kalsomine

Produces a creamy, velvety finish that cannot be duplicated by any other product. Available in charming pastel tints. For best results, use over a Dry Wall Size. Kalsomine is low in cost and need only be mixed with cold water for immediate application.

1312 Bright Tan	1323 Light Blue
1315 Light Green	1301 Ivory
1319 Light Pink	1327 Pea Green
1315 Salmon	1306 Fawn
1303 Rich Cream	1322 Light Gray
1302 Cream	1307 Light Buff
1324 Sky Blue	1321 Rose
1309 Gray	1310 Deep Yellow
1308 Buff	1328 Green
1300 White	1329 Orchid

Packed in 5-lb. packages, 10 packages to a case; also packed in 100 lb. kegs and 350 lb. barrels.

Prices on Application

Certain-teed

Super Universal Varnish

This product is made on a synthetic resin base. Super Universal Varnish is outstanding in quality and is particularly suitable for exterior exposure under unusually severe conditions where the ordinary type of first quality varnish would fail.

Super Universal Varnish will dry tack free in six hours with a good full gloss under ordinary atmospheric conditions. It possesses excellent chemical resistance in that it lends itself impervious to acids, alkali, alcohol, ammonia, soap and boiling water. In general, Super Universal Varnish far surpasses those of the regular first quality grades now being used for this type of work.

	Gals.	$\frac{1}{2}$ Gals.	Qts.	Pts.	$\frac{1}{4}$ Pts.
902 Super Universal Varnish	\$4.85	\$2.55	\$1.30	\$0.70	\$0.38

Universal Varnish

The finest varnish possible to produce, a pale, long oil, elastic varnish of exceptional durability, suitable for exterior or interior use. It forms a hard, high gloss finish that brings out the rich lustre of the natural wood. When thoroughly dry it can be rubbed to a beautiful lustre. Recommended for the finest architectural effects.

Varnishes

Certain-teed Universal Varnish has exceptional waterproofing properties. Prolonged immersion in water does not permanently whiten or dull the film. It is successfully used on exterior surfaces, being especially designed to withstand severe exposure. Unaffected by extremes in temperatures, resistant to constant hard wear and severe abrasion.

This is an all-purpose varnish of highest quality, designed to meet every requirement for use inside or outside. For beauty of finish and lasting quality, *Certain-teed* Universal Varnish is unexcelled. Dries dust-free in four to six hours—hard overnight.

	Gals.	$\frac{1}{2}$ Gals.	Qts.	Pts.	$\frac{1}{4}$ Pts.
900 Universal Varnish.....	\$3.80	\$2.02	\$1.03	\$0.56	\$0.31

Floor Varnish

Produced from the best ingredients to give extra protection to wood floors. Forms a tough, elastic, waterproof film that resists hard usage, abrasion and the general wear and tear to which a floor is subjected. This varnish adds a glossy finish to the floor and retains its attractive appearance over long periods. Dries dust-free in three hours, hard overnight.

	Gals.	$\frac{1}{2}$ Gals.	Qts.	Pts.	$\frac{1}{4}$ Pts.
911 Floor Varnish.....	\$2.95	\$1.60	\$0.82	\$0.46	\$0.26

NOTE: For price reduction in large containers, see page 14.

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CERTAIN-TEED PAINT AND VARNISH DEALERS PRICE LIST

Flat Varnish

Dries in about six hours to a beautiful soft finish having the actual depth and appearance of a true rubbed finish. Eliminates the time and labor required to obtain this effect with a high gloss varnish. Viewed directly, the film appears flat, while at an angle it reveals a soft sheen. An excellent, long wearing finish for interior woodwork.

	Gals.	Gals.	Qts.	Pts.	$\frac{1}{2}$ Pts.
915 Flat Varnish.....	\$2.25	\$1.25	\$0.65	\$0.37	\$0.21

Quick Drying Varnish

A varnish that dries hard in four hours under ordinary conditions, besides having the durability that is characteristic of *Certain-teed* Quick Drying Finishes, finds many uses in the home. This high-grade varnish has withstood the boiling water test—pouring boiling water directly on the film does not cause damage or whitening. It has stood immersed in cold water without showing any bad effects—the high gloss film does not scratch white. The use of a special gum in *Certain-teed* Quick Drying Varnish accelerates its drying time without impairing the life of the film. Best results are obtained with two or three coats—but over old varnish surfaces one coat is sufficient. The application of this varnish is not difficult—spreads in a level, even film without streaking.

Don't confuse this Quick Drying Varnish with more brittle finishes that scratch and mar too easily. Does the job quickly and wears like a slow-drying varnish.

Ideal for halls, stairs, and floors, where the use of a quick drying varnish is particularly convenient, since floors can be walked on approximately four hours after application of the varnish.

	Gals.	Gals.	Qts.	Pts.	$\frac{1}{2}$ Pts.
901 Quick Drying Varnish....	\$3.05	\$1.70	\$0.87	\$0.48	\$0.26

Linoleum Varnish

A clear, pale varnish that accentuates the beauty of color and design in linoleums. Specially prepared to withstand constant foot wear and protect the linoleum from hard usage. Sufficiently thin bodied to permit easy spreading, brushing smoothly and evenly over the surface of the linoleum. Dries overnight to an elastic glossy film that prolongs the life of the linoleum. Wax finished linoleum should be washed with turpentine before varnishing or varnish will not dry.

	Gals.	Gals.	Qts.	Pts.	$\frac{1}{2}$ Pts.
914 Linoleum Varnish.....	\$2.30	\$1.27	\$0.66	\$0.38	\$0.21

Furniture Varnish

This varnish forms an extremely tough film which is highly resistant to abrasion. Remains elastic over a long period and does not soften under the influence of heat. Ideal for finishing all types of furniture, particularly table tops, because of the extremely hard film and beautiful finish it also takes a high polish when desired. Spreads easily; dries dust-free in three hours, hard in twelve, can be rubbed in forty-eight hours, and polished in seventy-two.

	Gals.	Gals.	Qts.	Pts.	$\frac{1}{2}$ Pts.
923 Furniture Varnish.....	\$2.95	\$1.60	\$0.82	\$0.46	\$0.26

Outside Spar Varnish

A long oil, elastic varnish forming a tough waterproof film, especially prepared to withstand outdoor exposure. Dries hard overnight.

	Gals.	Gals.	Qts.	Pts.	$\frac{1}{2}$ Pts.
910 Outside Spar.....	\$3.80	\$2.02	\$1.03	\$0.56	\$0.31

Interior Spar Varnish

A long oil varnish suitable for interior woodwork. Durable, easy to apply.

	Gals.	Gals.	Qts.	Pts.	$\frac{1}{2}$ Pts.
916 Interior Spar.....	\$3.05	\$1.70	\$0.87	\$0.48	\$0.26

Light Hard Oil Finish

Satisfactory for use on interior woodwork. Gives long service. Easy to obtain a beautiful rubbed effect.

	Gals.	Gals.	Qts.	Pts.	$\frac{1}{2}$ Pts.
918 Light Hard Oil Finish....	\$2.10	\$1.17	\$0.61	\$0.35	\$0.20

Certain-teed Paints

Mill White

Dense hiding properties, maximum light reflecting quality, and economical application recommended this durable enamel for finishing the interiors of factories, plants, workshops and other buildings where it is advisable to create better working conditions. *Certain-teed* Mill White brushes easily, and one coat is usually sufficient to hide a dark surface. It is highly waterproof and does not readily yellow. This enamel is prepared to resist the severe conditions existing in most factories. It is available in a Flat or Gloss finish, and an Eggshell finish is easily obtained by blending equal parts of the Flat or Gloss Mill White.

	PRICE PER GALLON $\frac{1}{2}$					
	5-Gal. Cans	1-Gal. Cans	Gals.	Qts.	Pts.	$\frac{1}{2}$ Pts.
491 Flat.....	\$2.10	\$2.15	\$1.14	\$0.60	\$0.33	\$0.20
492 Gloss.....	2.85	2.90	1.51	.78	.42	.25

Tinners' Red

Tinners' Red—This paint is made in a general utility red color for use on metal flashings, gutters, spouts and metal roofs. Gives durable, high gloss surface; and because it adheres to unprimed surfaces, may be applied directly on metal. For increased durability, apply over metal primer such as our No. 1525 Chromate Primer.

	PRICE PER GALLON	
	5-Gal. Cans	1-Gal. Cans
469 Tinners' Red.....	\$1.55	\$1.60



Roof Coatings

Highest grade asphalt scientifically blended to re-saturate and preserve prepared asphalt roofs, protect metal roofs and waterproof wood or concrete surfaces. Maximum spreading capacity and hiding power. Extra durability—highly waterproof—strongly adhesive and elastic.

	PRICE PER GALLON	
	5-Gal. Cans	1-Gal. Cans
Asphalt Roof Coating (Black).....	\$0.44	\$0.55
Asbestos Roof Coating (Black).....	.45	.56

Plastic Cements

Used with outstanding success wherever a superior Plastic Cement is desired. For reinforcing roofs, skylights, flashing, spouts and gutters, sealing cracks in cement, waterproofing outside foundation walls, repairing tanks and boiler settings and dozens of other uses. Low in cost, easy and economical to apply. Comes ready for use, with remarkable adhesive qualities. This Plastic Cement has great elasticity, and sets slowly to a highly waterproof, weathertight layer which does not become brittle. It cannot freeze and has extraordinary resistance to heat, alkali, acid, smoke, etc. Made with a Gilsonite base, combined with asbestos fibre to procure the proper consistency and extra durability.

Packed { 5-lb. Cans—6 Cans to the box.
1-lb. Cans—36 Cans to the box.

	PRICE PER POUND	
	5-lb.	1-lb.
Plastic Cement (Black).....	\$0.08	\$0.09

Traffic Marking Paints

A paint specially adapted for use as its name implies. Combines necessary quick drying properties with extreme durability and weather resistance. Made especially for marking pavements and safety zones, but adapted equally as well for use on factory interior surfaces.

	Gal.	Qts.
952 Red.....	\$1.95	\$0.55
953 Orange.....		
956 Yellow.....		
950 White.....	1.70	.48

Metal Primers

These are ideal primers for general use on structural metal, buried steel tanks and pipes, machinery, galvanized iron and water tanks. They are elastic and adhere to the metal, offering extreme resistance to the entrance of moisture and air.

No. 1525—Chromate Primer is one of the best inhibitive pigments. It may be used as a primer over new galvanized iron without special treatment to prevent peeling.

S-251—Red Lead is an excellent primer to use under structural metal paints. No mixing necessary, comes ready to use.

S-128—Red Lead Asbestine is less expensive than other primers but is practically as effective. A rust inhibitive primer that comes in the proper consistency for application.

	Gal.	Qts.
1525 Chromate Primer.....	\$2.05	\$0.57
S-251 Red Lead.....	Price on Application	
S-128 Red Lead Asbestine.....	Price on Application	

Metal Paint

Jet black finish with a high gloss. A paint for the protection of metal surfaces. Resists rusting. Made on an Asphalt Base.

	PRICE PER GALLON		
	5-Gal. Cans	1-Gal. Cans	1/2-Gal. Cans
941 Metal Paint.....	\$0.90	\$0.95	\$0.54

Smoke Stack Paint

A glossy black finish for use on metal smoke stacks. Will withstand excessive heat—resists acid fumes. A highly waterproof and durable paint.

	PRICE PER GALLON	
	5-Gal. Cans	1-Gal. Cans
929 Black.....	\$1.20	\$1.25

Black Carbon Paint

Provides real protection for exterior metal tanks. Jet black in color with a high lustre and a durable elastic film. For greatest success, apply over a rust, inhibitive primer. This has a refined coal tar base.

	PRICE PER GALLON	
	5-Gal. Cans	1-Gal. Cans
942 Black Carbon Paint....	\$0.70	\$0.75

Colored Graphite Paint

The highest grade, most durable metal paints available for protecting metal surfaces. The film remains elastic for many years and excludes water and air—the chief causes of corrosion and rusting. The high grade ingredients and scientific preparation assure extra durability. Comes ready for spraying or brushing with great covering capacity. Dries overnight to a semi-gloss finish.

	Per Gal.
1500 Black.....	\$1.75
1501 Gray.....	1.95
1502 Green.....	
1503 Red.....	

Asphaltum—Extra Black

Resistant to acid and acid fumes. Withstands temperatures up to 500° F. Ideal for protecting metal.

	Gal.	Qts.	Pts.
927 Extra Black.....	\$1.20	\$0.67	\$0.37 \$0.21

Colored Asphalt Paints

These highly waterproof paints are used for painting metal surfaces subject to rust and corrosion. They are exceptionally durable, resisting severe exposure and extreme temperatures.

	Gal.
1510 Black.....	\$1.30
1511 Green.....	1.80
1512 Red.....	1.65
1514 Brown.....	

Exterior Bronzing Liquid

This is the liquid portion of No. 1520 Aluminum Paint. Best results are obtained if the aluminum or other bronze powder are mixed in the proportion of two pounds of powder to one gallon of liquid.

	Gal.	Qts.	Pts.
912 Exterior Bronzing Liquid.....	\$1.80	\$0.51	\$0.28

NOTE: For price reduction in large containers, see page 14.

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CERTAIN-TEED PAINT AND VARNISH DEALERS PRICE LIST

Interior Bronzing Liquid

Prepared especially for use with aluminum, gold and other bronze powders. Dries quickly to a high luster, assuring perfect leafing of the paint. Combined with these powders forms a lasting durable finish. May be applied to surfaces as hot as 200° F.

	Gals.	Qts.	Pts.
913 Bronzing Liquid.....	\$1.60	\$0.47	\$0.26

Aluminum Paint

Certain-teed Aluminum Paint is an extremely durable, protective paint for interior or exterior use. Withstands temperatures from 500° to 650° F. Resists severest weather conditions, acids and smoke. Used for protecting metal surfaces. Has dense hiding properties and may be used instead of Mill White in painting dark interiors, one coat usually being sufficient.

	5 Gal. Cans	Gals.	Qts.	Pts.
1520 Aluminum Paint.....	\$2.55	\$2.60	\$0.71	\$0.38

Aluminum Bronze Finish

Forms a durable finish on metal surfaces. Used for preserving engine casings, exhaust pipes, and other interior surfaces.

	Pts.	$\frac{1}{4}$ Pts.	$\frac{1}{2}$ Pts.	$\frac{3}{4}$ Pts.
710 Aluminum.....	\$0.75	\$0.42	\$0.26	\$0.16

Gold Bronze Finish

For interior use only. Suitable for decorating radiators, picture frames, and other surfaces where a gold bronze finish may be desirable.

	Pts.	$\frac{1}{4}$ Pts.	$\frac{1}{2}$ Pts.	$\frac{3}{4}$ Pts.
763 Gold.....	\$0.69	\$0.39	\$0.23	\$0.15

Blackboard Slating

Certain-teed Blackboard Slating No. 15 black, and No. 16 green—supplied in gallon, quart and pint cans. Produces smooth slate-like finish that takes chalk readily and permits clean, complete erasing without effort. \$2.20 per gallon.

	Gal.	Qts.	Pts.
15 Black.....			
16 Green.....	\$2.20	\$0.62	\$0.33

Shellac

Absolutely pure—contains no adulterants. An excellent primer for interior woodwork or for sealing penetrating stains, and for general use where Shellac of the finest quality is desired.

	Gal.	$\frac{1}{2}$ Gal.	Qts.	Pts.
931 Strictly Pure Orange	} Price on Application			
932 Strictly Pure White				

Glazing Liquid

A liquid that dries with an eggshell finish. This material is recommended for use over a Certain-teed Flat Wall Finish for producing stippled, mottled, tiffany or varied color effects. Can be used for "antiquing" and polychroming furniture and interior woodwork. May also be used with Certain-teed Interior Gloss Finish where a gloss is desired.

	Gal.	$\frac{1}{2}$ Gal.	Qts.	Pts.	$\frac{3}{4}$ Pts.
920	\$1.95	\$1.05	\$0.56	\$0.32	\$0.20

Flatting Oil

No. 919 Certain-teed Flatting Oil, used with white lead or any type of paste in order to obtain a flat finish.

	PRICE PER GALLON	
	5-Gal. Cans	1-Gal. Cans
919 Flatting Oil.....	\$1.00	\$1.05

Super Primer and Sealer

This product is formulated so that the material lays on the surface and its function is to seal the pores or voids in plaster. In addition to this sealing action, it gives a certain amount of hiding, so that by applying one coat of this Super Sealer over plastered walls a finish coat of Flat Wall Paint is usually all that is required.

	Gal.
939	\$1.95

Wall Sealer

Insures a smoother, even paint surface, helps prevent bleeding, eliminates "hot spots." A superior wall size, excellent for priming in new coat work.

	Gal.	$\frac{1}{2}$ Gal.
938 Wall Sealer.....	\$1.70	\$0.92

Wall Size—Dry

For sizing or priming plastered walls before applying paper or Kalsomine.

	PRICE PER POUND
330 Dry Wall Size.....	Price on Application

Wall Size—Liquid

Used to prime plastered walls before paint is applied. Heavy bodied. May be thinned with benzine.

	Gal.	$\frac{1}{2}$ Gal.	Qts.
940 Wall Size.....	\$1.40	\$0.77	\$0.41

Wood Filler (Crack and Crevice)

Used to fill unsightly cracks in old floors. Of the proper consistency to work into cracks with a putty knife.

	PRICE PER POUND
	1 and 2 lb. Packages
713 Crack and Crevice Filler.....	\$0.21

Wood Filler (Paste)

Natural and light oak paste fillers to fill open grain wood. Easily applied, filling pores of wood and cracks between boards permanently and without shrinkage.

	PRICE PER POUND		
	12 $\frac{1}{2}$ -lb. Pkgs.	5-lb. Pkgs.	1-lb. Pkgs.
716 Natural.....	\$0.12	\$0.13	\$0.14
717 Light Oak.....			

Wood Filler (Liquid)

An excellent filler for woodwork of close grain. Easy working, with fine filling properties. Forms a tough, smooth surface.

	Gal.	$\frac{1}{2}$ Gal.	Qts.	Pts.	$\frac{3}{4}$ Pts.
935 Light Liquid Wood Filler.....	\$1.60	\$0.87	\$0.47	\$0.26	\$0.17



Prepared Wax

Gives floors a beautiful glossy finish; protects them from scratching and marring. Ideal for use on linoleum—adding a soft lustre. Also suitable for polishing wood-work and furniture. Available in paste or liquid form.

	$\frac{1}{2}$ Gal.	$\frac{1}{2}$ Gal.	Qts.	Pts.	$\frac{1}{2}$ Pts.
711 Liquid Wax.....	\$1.90	\$1.02	\$0.53	\$0.29	\$0.18

PRICE PER POUND

	1-lb. Pkg.	$\frac{1}{2}$ -lb. Pkg.	$\frac{1}{4}$ -lb. Pkg.
712 Paste Wax, per lb.....	\$0.43	\$0.48	\$0.53
Packed 6 in a case.			

Furniture Polish

Cleans and polishes, requiring only gentle rubbing to produce a beautiful lustre. Does not show finger marks. The gloss may be renewed by wiping.

	1-Gal. Can	Per Dozen 16-oz. Bottles
715 Furniture Polish.....	\$1.85	\$3.10 \$2.85 \$2.10

Metal Polish

Dissolves grease quickly, removes dirt—gives a beautiful polish. For use on brass or nickel surfaces.

	$\frac{1}{2}$ Gal.	$\frac{1}{2}$ Gal.	Pts.	$\frac{1}{2}$ Pts.
735 Metal Polish.....	\$1.40	\$0.77	\$0.23	\$0.15

Automobile Polish

Cleans as it polishes—non-greasy—high gloss finish.

	$\frac{1}{2}$ Gal.	$\frac{1}{2}$ Gal.	Qts.	Pts.
708 Automobile Polish.....	\$2.05	\$1.09	\$0.57	\$0.31

Auto Top and Seat Dressing

Protects top and seats in car. Attractive—in-expensive.

	Qts.	Pts.
714 Black.....	\$0.72	\$0.40

Stove and Pipe Enamel

A durable, brilliant black finish. Designed to withstand temperatures up to 550° F. May be applied to stove pipes, gas ranges and similar surfaces while they are hot.

	Pts.	$\frac{1}{2}$ Pts.	$\frac{1}{4}$ Pts.
760 Black.....	\$0.22	\$0.15	\$0.09

Japan Dryer

A strong, effective Japan Dryer, widely used by Master Painters. Does not cause curdling of the paint. About one pint is required for each five gallons of *Certain-teed* Paste Paint or one hundred pounds of white lead ground in oil.

	$\frac{1}{2}$ Gal.	$\frac{1}{2}$ Gal.	Qts.	Pts.	$\frac{1}{2}$ Pts.
924 Master Painters' Japan Dryer.....	\$1.65	\$0.90	\$0.49	\$0.28	\$0.18

Paint and Varnish Remover

An effective, quick-cutting paint and varnish remover that prepares the surface for better paint or varnish jobs.

	$\frac{1}{2}$ Gal.	$\frac{1}{2}$ Gal.	Qts.	Pts.	$\frac{1}{2}$ Pts.
936 Paint and Varnish Remover.....	\$1.30	\$0.72	\$0.39	\$0.22	\$0.15

Wood Preservative

Specially prepared for protecting fence posts, wooden bridge work, telegraph poles, piling and similar wood construction from decay. Prevents the growth of fungus and damage from predatory insects.

PRICE PER GALLON

	$\frac{1}{2}$ 5-Gal. Bbl.	1-Gal. Bbl.	Cans	Cans
943 Wood Preservative.....	\$0.50	\$0.55	\$0.60	\$0.75



WEATHER-SHIELD PAINT AND VARNISH DEALERS PRICE LIST

Weather-Shield Paints and Varnishes



Weather-Shield paints and varnishes are produced to meet the demand for an inexpensive line that gives satisfactory service. These paints and varnishes are of good, dependable quality. They offer a protection and durability unusual at such a low price range.

Recent improvements in the Weather-Shield products indicate even greater value to be found in this competitive line of paints and varnishes. There has been a constant endeavor to put as much enduring quality in every Weather-Shield item as is compatible with the low price. There is a Weather-Shield Paint or Varnish for every purpose.

It cannot be expected, of course, that the Weather-Shield brand will offer the same fine quality and outstanding service characteristic of Certain-teed Paints and Varnishes, but they will give real satisfaction at low cost.

Prepared Paint

201 Cream.....				
202 Ivory.....				
204 Colonial Yellow.....				
206 Buff.....				
207 Bungalow Brown.....				
210 Golden Yellow.....				
212 Brown.....				
214 Sky Blue.....				
215 Blue.....				
216 Light Gray.....				
217 Gray.....	Gals.	$\frac{1}{2}$	Qts.	Pts.
219 Pink.....	\$1.55	\$0.85	\$0.46	\$0.27
220 Vermilion.....				
221 Light Pea Green.....				
222 Silver Gray.....				
223 Dark Pea Green.....				
224 Bronze Green.....				
225 Bright Green.....				
227 Dark Red.....				
228 Dark Slate.....				
231 Black.....				
230 Outside White.....	1.65	.90	.49	.28
233 Inside White.....				
234 Inside Gloss White.....				

Asphaltum—Quick Drying

184 Quick Drying Asphaltum.....	Gals.	$\frac{1}{2}$	Qts.	Pts.
	\$0.85	\$0.51	\$0.29	\$0.19

Barn Paint

PRICE PER GALLON
5-Gal. Cans 1-Gal. Cans

140 Slate Color.....	\$1.05	\$1.10
141 Red.....	.85	.90
142 Green.....	.95	1.00

Dryer—Japan

185 Japan Dryer.....	Gals.	$\frac{1}{2}$	Qts.	Pts.	$\frac{1}{2}$	Pts.
	\$1.20	\$0.68	\$0.38	\$0.23	\$0.15	

Dry Fast Enamels

797 Black.....						
799 Bright Red.....						
800 Orange.....						
801 White.....	Gals.	$\frac{1}{2}$	Qts.	Pts.	$\frac{1}{2}$	Pts.
802 Sky Blue.....	\$2.20	\$1.16	\$0.62	\$0.33	\$0.20	\$0.12
803 Chinese Green.....						
804 Leaf Green.....						
805 Old Ivory.....						
806 Rich Cream.....						
807 Light Gray.....						

Flat Wall Paint

350 White.....						
351 Medium Gray.....						
352 Azure Blue.....						
356 Autumn Tan.....	Gals.	$\frac{1}{2}$	Qts.	Pts.		
363 Light Ivory.....	\$1.40	\$0.77	\$0.41	\$0.23		
365 Light Gray.....						
367 Buff.....						
368 Warm Cream.....						

Floor, Porch and Deck Paint

150 French Gray.....						
151 Medium Gray.....						
152 Silver Gray.....	Gals.	$\frac{1}{2}$	Qts.	Pts.	$\frac{1}{2}$	Pts.
153 Dark Oak.....	\$2.10	\$1.12	\$0.59	\$0.32	\$0.19	
154 Brown.....						
155 Mahogany.....						

Screen Paint

126 Black.....	Qts.	Pts.	$\frac{1}{2}$	Pts.
	\$0.29	\$0.19	\$0.13	

Stain—Varnish

	Gals.	Qts.	Pts.	$\frac{1}{2}$	Pts.
120 Walnut.....	\$1.95	\$0.55	\$0.30	\$0.19	\$0.11
121 Dark Oak.....	1.90	.53	.29	.18	.11
122 Mahogany.....					
123 Ground Color..	1.75	.50	.28	.17	.11

Wagon and Implement Paint

	Gals.	Qts.	Pts.	$\frac{1}{2}$	Pts.
133 Light Green.....	\$2.25	\$0.62	\$0.34		
134 Bright Red.....	2.30	.63	.34		
135 Yellow.....	2.35	.64	.35		

Wall Size

188 Wall Size.....	Gals.	$\frac{1}{2}$	Qts.	
	\$1.05	\$0.60	\$0.34	

All Purpose Varnish

	Gals.	$\frac{1}{2}$	Qts.	Pts.	$\frac{1}{2}$	Pts.
190 All Purpose Varnish.....	\$2.05	\$1.15	\$0.60	\$0.35	\$0.20	

Floor Varnish

	Gals.	$\frac{1}{2}$	Qts.	Pts.	$\frac{1}{2}$	Pts.
186 Floor Varnish.....	\$2.05	\$1.15	\$0.60	\$0.35	\$0.20	

Furniture Varnish

	Gals.	$\frac{1}{2}$	Qts.	Pts.	$\frac{1}{2}$	Pts.
187 Furniture Varnish.....	\$1.85	\$1.05	\$0.55	\$0.32	\$0.19	

General Interior Trim and Floor Varnish

	Gals.	$\frac{1}{2}$	Qts.	Pts.	$\frac{1}{2}$	Pts.
189 General Interior Trim and Floor Varnish....	\$1.90	\$1.07	\$0.56	\$0.33	\$0.19	

Interior Spar Varnish

	Gals.	$\frac{1}{2}$	Qts.	Pts.	$\frac{1}{2}$	Pts.
182 Interior Spar.....	\$2.45	\$1.35	\$0.70	\$0.39	\$0.22	

Outside Spar Varnish

	Gals.	$\frac{1}{2}$	Qts.	Pts.	$\frac{1}{2}$	Pts.
180 Outside Spar.....	\$2.45	\$1.35	\$0.70	\$0.39	\$0.22	

CERTAIN-TEED AND WEATHER-SHIELD PAINT AND VARNISH DEALERS PRICE LIST

APPROXIMATE SHIPPING WEIGHTS

ITEMS	WEIGHT IN LBS. PER CASE OF							
	1	4 Cans		Case of 6 Cans				
	5 gal.	1 gal.	½ gal.	¼ gal.	½ gal.	¼ gal.	½ gal.	¼ gal.
		2 Cans	4 Cans		6 Cans			
		25 lbs.	12½ lbs.	5 lbs.	2 lbs.	1 lb.	½ lb.	¼ lb.
						6 Bot.	12 Bottles	
						16 oz.	12 oz.	4 oz.
Aluminum Bronze Finish, Certain-teed					9	5	3	2
Aluminum Paint, Certain-teed	47	40						
Asphalt Paint-Colored, Certain-teed	54	43						
Asphaltum-Extra Black, Certain-teed		36	19	14	8			
Asphaltum-Quick Drying, Weather-Shield		36	19	14				
Auto Top and Seat Dressing, Certain-teed				15	8	4		
Auto Enamel		45	23	18	10	4	3	
Automobile Polish, Certain-teed		34	16	31	14	10		
Barn Paint, Certain-teed	57	50						
Barn Paint, Weather-Shield	57	50						
Blackboard Slating		51		20	11			
Bronzing Liquid-Exterior, Certain-teed		36	19	14	8	5		
Bronzing Liquid-Interior, Certain-teed		36	19	14	8	5		
Carbon Paint-Black, Certain-teed	53	43						
Cement Floor Paint, Quick Drying, Certain-teed		52	27	21				
Chromate Primer, Certain-teed	74	62						
Colors in Oil, Certain-teed		75		31		9		
Decorative Enamel, Certain-teed		61	31	23	12	6	3	
Dryer-Japan, Certain-teed		35	18	14	8	5		
Dryer-Japan, Weather-Shield		35	18	14	8	5		
Enamel First Coater, Certain-teed		64	35	23	13	7		
Enamel-Quick Drying, Certain-teed		54	28	20	10	5	3	
Flat Wall Paint, Certain-teed	82	68	36	27	14			
Flat Wall Paint, Weather-Shield	76	64	34	25	12			
Flatting Oil		36	19	14	8	5		
Floor, Porch and Deck Enamel, Quick Drying, Certain-teed		50	26	20	10	5		
Floor, Porch and Deck Paint, Weather-Shield		50	26	20	10	5		
Furniture Polish, Certain-teed		38				12	18½	7½
Glazing Liquid, Certain-teed		36	19	15	8	4		
Gold Bronze Finish, Certain-teed					10	6	4	2
Graphite Paint, Colored, Certain-teed	61	48						
House Paint, Outside White, Certain-teed	97	80	42	31	16			
House Paint, Shades, Certain-teed	94	77	39	29	15			
House Paint, Outside White, Weather-Shield	69	57	31	23	12			
House Paint, Shades, Weather-Shield	67	57	30	22	11			
Dry Fast Enamel, Weather-Shield		51	27	20	11	5	3	
Interior Gloss Finish, Certain-teed		61	31	23	12	6		
Machinery, Implement and Wagon Paint, Certain-teed		43		18	9	5		
Metal Paint, Certain-teed	44	38	20					
Metal Polish, Certain-teed		38	18		7	4		
Mill White, Certain-teed	71	61	30	22	12			
Paint and Varnish Remover, Certain-teed		36	18	13	7	4		
Paste Paint, Certain-teed	113	90	50					
Penetrating Oil Stain, Certain-teed		36		14	7	4		
Prepared Wax-Liquid, Certain-teed		34	17	29	16	9		
Prepared Wax-Paste, Certain-teed						9	5	3
Red Lead, Certain-teed	107	90						
Red Lead Asbestine, Certain-teed	82	69						
Screen Paint, Certain-teed		43	21	16	8	4		
Screen Paint, Weather-Shield		43	21	16	8	4		
Semi-Paste Paint, Certain-teed	97	80	42	31				
Shellac, Certain-teed		36	19	30	18	11	6	
Shingle Stain, Certain-teed	45	40						
Smoke Stack Paint, Certain-teed	45	37						
Stove and Pipe Enamel, Certain-teed				14	8	4	2	
Stucco Paint, Certain-teed		72		28				
Super Primer and Sealer, Certain-teed	61	52	27	18	9	4		
Tinners' Red, Certain-teed	52	44						
Traffic Marking Paint, White, Certain-teed	77	64						
Traffic Marking Paint, Colors, Certain-teed	62	54						
Varnish Stain-Quick Drying, Certain-teed		36		15	8	4		
Varnish Stain, Weather-Shield		36		15	8	4		
Varnishes, Certain-teed		36	19	14	8	5		
Varnishes, Weather-Shield		36	19	14	8	5		
Wagon and Implement Paint, Weather-Shield		43		18	9			
Wall Sealer, Certain-teed		39	21					
Wall Size-Liquid, Certain-teed		38	18	15	7			
Wall Size-Liquid, Weather-Shield		38	18	15				
Wood Filler-Crack and Crevice, Certain-teed					16	9		
Wood Filler-Liquid, Certain-teed		42	22	17	8	4		
Wood Filler-Paste, Certain-teed		56	56	24		8		
Wood Preservative, Certain-teed	45	38						

Packing Arrangements

Paints

4—1-gal. cans
4— $\frac{1}{2}$ -gal. cans
6— $\frac{1}{4}$ -gal. cans
6— $\frac{1}{8}$ -gal. cans
6— $\frac{1}{16}$ -gal. cans
6— $\frac{1}{32}$ -gal. cans
(Packed in fibre cases)

Varnishes

4—1-gal. square cans
4— $\frac{1}{2}$ -gal. square cans
6— $\frac{1}{4}$ -gal. round cans
6— $\frac{1}{8}$ -gal. round cans
6— $\frac{1}{16}$ -gal. round cans
(Packed in fibre cases)

Colors in Oil and Paste Wood Filler

12—1-lb. cans
12— $\frac{1}{2}$ -lb. cans
12— $\frac{1}{4}$ -lb. cans
4—5-lb. cans
3—12 $\frac{1}{2}$ -lb. cans
2—25-lb. cans
(Packed in fibre cases)

Our method of packing has several advantages over the usual method of furnishing larger cases. Smaller cases allow you more flexibility in ordering stocks, less danger of overstocking, fewer broken cases, and easier handling of the cases.

Every precaution is exercised to prevent errors in shipment. Boxes are stenciled with great care. Cans and labels are inspected so that dirty or smeared cans will not be shipped to you.

ROUND CANS—Paints, Enamels, Stains, Sizes, Wax, Fillers, Colors in Oil, Zinc Whites, Asphalts, Flat Varnish and Dressings are put up in round cans.

SQUARE CANS—All Varnishes and Penetrating Oil Stains.

Price Reductions in Large Containers

The following reductions apply on all Certain-teed and Weather-Shield Paints and Varnishes:

In 5-gal. cans \$0.05 per gal. less than in one gal. cans
In $\frac{1}{2}$ barrels10 per gal. less than in one gal. cans
In barrels15 per gal. less than in one gal. cans

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