

Pratt & Lambert-Inc.
Technical Department Bulletin

Number 2139

File P-A-E-70

Date MARCH 20, 1951

Goods C318 (U.S. only)

Subject PRATT & LAMBERT LEAD AND OIL PAINT WHITE

Cancel

Use: Exterior linseed oil paint to augment supplies of House Paint 300 Outside White during current shortages of titanium dioxide.

Color White, yellower than House Paint 300 Outside White

Weight 19 lbs. 7 oz. to U.S. gal.

Consistency Medium brushing

Application Brushes easily at package consistency. For spraying, thin each gallon with one pint mineral spirits or turpentine.

Drying Dust free 6 hours
To recoat 3 days

Gloss Good; better than House Paint 300 Outside White

Leveling Fair

Hiding Fair; poorer than House Paint 300 Outside White

Elasticity Good

Spreading Rate 550 sq. ft. to U.S. gallon (one coat over previously painted surface in good condition)

Remarks

Pratt & Lambert Lead and Oil Paint White is a new unlisted item which was adopted at the Managers' Meeting held February 21-22, 1951. It will be made available to those distributors who wish to augment their supply of house paint because of our inability to manufacture House Paint 300 Outside White in the quantities currently desired.

Lead and Oil Paint White is a straight lead and oil composition. It does not hide so well as House Paint 300 Outside White and costs more to make. It will have good exterior durability, but is not a free chalking paint like House Paint 300 Outside White.

Directions for using Lead and Oil Paint White follow:

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NEW EXTERIOR WORK - Touch up knots and sappy spots with P&L WP-578 Sealer or shellac.

First Coat: P&L Lead & Oil Paint, each gallon thinned with one quart raw linseed oil and one-half pint turpentine or mineral spirits.

Second Coat: Putty all nail holes. Then apply P&L Lead & Oil Paint, each gallon thinned with one pint turpentine or mineral spirits.

Third Coat: P&L Lead & Oil Paint in the consistency supplied.

OLD EXTERIOR WORK - Two-Coat Job

First Coat: P&L Lead & Oil Paint, each gallon thinned with one pint turpentine or mineral spirits.

Second Coat: P&L Lead & Oil Paint in the consistency supplied.

One-Coat Job - P&L Lead & Oil Paint in the consistency supplied. If surface to be painted is very hard, thin with a little turpentine or mineral spirits.

W. H. LUTZ

0007-PTL-000796