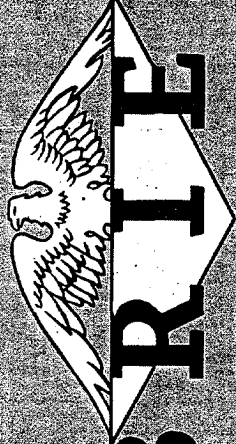


ONE

GALLON



O'BRIEN'S

"75"

HOUSE PAINT

FOR ANY EXTERIOR SURFACE

PRIMING WHITE

MADE IN U.S.A. BY THE O'BRIEN CORPORATION • SOUTH BEND, INDIANA • BALTIMORE, MARYLAND

O'BRIEN'S "75" HOUSE PAINT

O'Brien's "75" House Paint represents the very finest in top quality exterior paint. Made with patented Pre-Shrunk Thermallyzed Oils, it looks better longer on any type of exterior surface — wood siding, wood shingles, aluminum siding, fences, wood trim, asbestos shingles, stucco, brick, concrete, metal. Extra plus features which make this quality paint a standout and favorite among painters and homeowners include — unbelievable hiding, greater coverage, easier brushing and more years service. Tested and proven on thousands of homes, "75" House Paint is America's best house paint value.

"75" HOUSE PAINT PRIMING WHITE

This is a specially formulated undercoat for use on exterior surfaces under "75" House Paint and other similar products. It controls the penetration of the oils in the paint applied over it and dries dull permitting fast application of the finish coat. Easy to apply, its tremendous hiding provides a perfect base for final coat.

NOTE—In normal painting weather (72 F. or higher) Priming White should be allowed to dry 48 hours before being painted over. When applied at temperatures below 70 F. add two fluid ounces of O'Brien's No. 1188 Drier to each gallon. Below 50 F. add four ounces. Do not use this material on interior surfaces.

"75" HOUSE PAINT PRIMING WHITE

Composition of Paint (Weight)	
Pigment	57.0%
Vehicle	43.0%
100.0%	
Composition of Pigment	
Titanium Magnesium	16.6%
Titanium Barium	35.1%
35% Leaded Zinc Oxide	36.4%
Fibrous Talc	11.9%
100.0%	
Composition of Vehicle	
Raw Linseed Oil	13.4%
Processed Linseed Oil	8.2%
Thermallyzed Tung Oil	2.7%
Processed Menhaden Oil	31.6%
Phenolic Resin	1.3%
Mineral Spirits & Drier	42.8%
100.0%	

THE O'BRIEN CORPORATION
SOUTH BEND, IND. BALTIMORE, MD.

DIRECTIONS FOR USE FOR NEW UNPAINTED SURFACES

- 1st Coat — O'Brien's "75" House Paint Priming White thinned with two or three pints of raw linseed oil.
- 2nd Coat — Mixture of one-half "75" House Paint Priming White and one-half "75" House Paint of the finish color.*
- 3rd Coat — O'Brien's "75" House Paint.
- * This coat may be eliminated where time and cost necessitate a two-coat job.

FOR OLD PAINTED SURFACES

- 1st Coat — O'Brien's "75" House Paint Priming White. Tint to the approximate color of the finish coat.**
- 2nd Coat — O'Brien's "75" House Paint.
- **For light colors tint Priming White with O'Brien's Oil Colors. For dark colors mix one-half Priming White and one-half "75" House Paint of the finish color.

GENERAL RECOMMENDATIONS

WEATHER — Outside painting should never be done when the weather is damp or the temperature below 60° F.

SURFACES — Surfaces to be painted should be perfectly dry and free of grease, oil, dust and loose dirt.

SPRAYING — "75" House Paint may be sprayed by an experienced operator.

DRYING — Allow at least 48 hours good drying weather between coats. When temperature is low, add two fluid ounces of O'Brien's No. 1188 Drier to each gallon.

Stir Paint Well Before and During Use. When Necessary — Thin with Turpentine or O'Brien's Reducit.

Inflammable — Keep Away From Fire

DATE 6/18/52
REC'D. No. 2513