



1 GALLON



Dutch Boy

PURE
WHITE LEAD
EXTERIOR PRIMER

OIL—FIRST COAT

NATIONAL LEAD COMPANY

NLI

NLI

Dutch Boy PURE WHITE LEAD EXTERIOR PRIMER

Dutch Boy Pure White Lead Exterior Primer is guaranteed to contain no pigment except strictly pure white lead. It is a ready-mixed paint especially designed for two-coat work when used as a priming coat, in accordance with the following directions, under a finish coat of Dutch Boy Pure White Lead Paint. This primer should be spread at the rate of 400-500 sq. ft. per gallon.

See Well Before Using

Be sure that surface is dry, clean and smooth. Do not paint when surface is wet or during stormy weather. Scraps or burn off all loose or scaly paint before applying new paint. Apply primer freely, with just enough brushing to spread the coating evenly. Allow at least three days' drying time between coats. After the first coat is dry, putty all nail holes and imperfections in wood and, in case of new wood, apply a thin coat of shellac over knots and sappy streaks.

Unpainted Exterior Wood

PRIMING COAT: Apply this primer as it comes in the can. **FINISH COAT:** Apply Dutch Boy Pure White Lead Paint as it comes in the can or use white lead paint* made from Dutch Boy Paste White Lead. In cool weather, if the Dutch Boy Pure White Lead Paint is too thick to brush easily, add a small amount of turpentine, not exceeding 1/2 pint to a gallon of paint.

Repainting Exterior Wood

PRIMING COAT: Apply this primer as it comes in the can or slightly reduced with turpentine if necessary. The quantity of turpentine should not exceed one pint to a gallon of primer. **FINISH COAT:** Apply Dutch Boy Pure White Lead Paint as it comes in the can or use white lead paint* made from Dutch Boy Paste White Lead. In cool weather, if the Dutch Boy Pure White Lead Paint is too thick to brush easily, add a small amount of turpentine, not exceeding 1/2 pint to a gallon of paint.

Asbestos Cement Shingles

Dutch Boy Exterior Primer is ideal for asbestos cement shingles. Use for both coats.

*Mix this on basis of 100 lbs. soft paste white lead, 3 1/4 gals. raw linseed oil, 1 pt. drier. If boiled oil is used no drier is needed.

COMPOSITION OF PAINT BY WEIGHT

PAINT		PIGMENT		VEHICLE	
Pigment	73.0%	Basic Carbonate White	100.0%	Thinned Oil	53.8%
Vehicle	27.0%	Lead		Boys' Alkyd Resin	8.8%
				Liquid Drier	5.0%
				Mineral Spirits	35.9%

CAUTION — COMBUSTIBLE: Keep away from heat and open flame. Contains lead. Harmful if eaten. Do not apply on toys, furniture, window sills or interior surfaces which might be chewed by children. Use with adequate ventilation. Avoid breathing vapor, spray mist or dust, if sanding. Avoid prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Close can after using. **KEEP OUT OF REACH OF CHILDREN.**

GENERAL OFFICES: NEW YORK, N.Y.

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