

1 GALLON



Dutch Boy®

PURE WHITE LEAD PAINT

116—OUTSIDE WHITE

N A T I O N A L L E A D C O M P A N Y

Dutch Boy PURE WHITE LEAD PAINT

Dutch Boy Pure White Lead Paint, ready-mixed for exterior use, is guaranteed to contain no pigment except strictly pure white lead. As directed below, it may be used for two-coat work on new wood over Dutch Boy Pure White Lead Exterior Primer as well as for repainting and three-coat work on new wood.

Stir Well Before Using

Be sure the surface is dry, clean and smooth. Scrape or burn off all loose and scaly paint and repair any construction defects that allow moisture to get behind the paint film. Paint in good weather—not when it is damp or stormy. Avoid painting in late evening and do not paint while surface is directly exposed to intense sun. Brush out thoroughly to spread paint evenly and allow at least 3 days of good weather for thorough drying between coats. Shellac sappy streaks and knots after the first coat is dry. At the same time putty nail holes and similar defects.

Unpainted Exterior Wood

Two Coat Work

PRIMING COAT: Dutch Boy Pure White Lead Exterior Primer as it comes in the can.

FINISH COAT: Dutch Boy Pure White Lead Paint as it comes in the can spread at a rate of 700 sq. ft. per gallon.*

Three Coat Work

PRIMING COAT: Dutch Boy Pure White Lead Paint reduced with one pint of Dutch Boy Linseed Oil and two pints of turpentine or mineral spirits per gallon of paint.

SECOND COAT: Dutch Boy Pure White Lead Paint reduced with one pint of turpentine or mineral spirits per gallon of paint.

FINISH COAT: Dutch Boy Pure White Lead Paint as it comes in the can.*

Repainting Exterior Wood

FIRST COAT: Dutch Boy Pure White Lead Exterior Primer as it comes in the can, or if necessary slightly reduced with turpentine or mineral spirits. (Dutch Boy Pure White Lead Paint reduced with one pint of turpentine or mineral spirits per gallon of paint may also be used.)

FINISH COAT: Dutch Boy Pure White Lead as it comes in the can.*

*In cool weather, if paint is too thick to brush easily, add a small amount of turpentine or mineral spirits not exceeding ¼ pint to a gallon of paint.

COMPOSITION BY WEIGHT

PAINT		PIGMENT		VEHICLE	
Pigment	72.2%	Basic Carbonate		Linseed Oil	72.0%
Vehicle	27.8%	White Lead ..	100.0%	Mineral Spirits...	23.0%
				Liquid Drier	5.0%

CAUTION—COMBUSTIBLE: CONTAINS LEAD. HARMFUL IF SWALLOWED. Keep away from heat and Do not apply on window sills, toys, furniture or interior surfaces of rooms which may be used by children. Avoid prolonged contact with skin and breathing of vapor or spray mist. Close container after each use. Provide adequate ventilation. **KEEP OUT OF THE REACH OF CHILDREN.**

GENERAL OFFICES: NEW YORK, N. Y.