

111 • GLOSS WHITE



1 GALLON

Dutch Boy

HOUSE PAINT

Dutch Boy® GLOSS WHITE (Suitable for Tinting)

A House Paint...for a Durable White...for making Long-Lasting Tints

Dutch Boy 111 Gloss White is a slow-chalking white house paint that can also be tinted to a variety of durable colors. Its slow-chalking characteristic offers advantages when used either as a white paint or as a color. Dutch Boy 111 Gloss White should always be used as the base when a tint is desired because it will retain color.

FOLLOW DIRECTIONS — STIR WELL

Make sure the surface to be painted is clean and dry. Scrape or burn off all loose or scaling paint. Before painting, be certain the paint is well mixed.

New, Unpainted Wood and Previously Painted Surfaces that are Badly Weathered or in Poor Condition:

Apply one coat of Dutch Boy 010 Primer. Allow at least three days of good drying before painting; then apply one coat of the paint in this package with the brush.

Previously Painted Surfaces In Good Condition:

First apply one coat of this paint thinned with one pint of turpentine per gallon. Allow five days of good drying weather; then apply one coat of this paint just as received in the package without thinning. For very porous areas, raw linseed oil may also be added to the first coat, in amounts not exceeding one pint per gallon.

PAINTING HINTS

Moisture getting behind the paint film may cause any paint to blister and peel. Seal cracks and other openings, repair leaky flashings, downspouts and roofs to prevent entrance of water. Ventilate areas where moisture condenses within the walls.

Paint in good weather—not when it is damp, stormy or there is likelihood of a temperature drop to near freezing. Avoid painting in the late evening or in an intense sun.

Apply a good full coat of paint, covering the surface thor-

oughly and evenly. Allow about one gallon for 600 square feet.

After first coat is dry, coat sappy knots with thin shellac and putty nailholes and similar defects.

Stains from exposed copper, bronze or iron screens, gutters, hardware, etc., which are not the fault of the paint, can be minimized by coating such surfaces with Dutch Boy Exterior Marine Spar Varnish or Screen Enamel.

469

COMPOSITION OF PAINT BY WEIGHT

PIGMENT 61.4%	
Basic Carbonate White Lead	50.0%
Basic Silicate White Lead (48% PbO type)	50.0%
Titanium Dioxide	15.4%
Zinc Oxide	25.7%
Magnesium Silicate	28.2%
VEHICLE 38.6%	
Linseed Oil	77.9%
Liquid Order	5.0%
Mineral Spirits	17.1%

CAUTION — COMBUSTIBLE: CONTAINS LEAD. HARMFUL IF SWALLOWED. Keep away from heat and open flame. 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. Use with adequate ventilation. **KEEP OUT OF THE REACH OF CHILDREN.**



NATIONAL LEAD COMPANY
PAINT DIVISION: NEW YORK, NEW YORK

NLI