TRADE MARKS
REG. U. S.
PAT. OFF.

Dutch Boy

FLAT WALL ENAME

809 DEEP BLENDING BASE 112 U. S. STD. FL. OZ.

0000-NLI-000020595

Dutch Boy FLAT WALL ENAMEL

A smooth, hard, glare-free finish

This true alkyd resin enamel makes use of the latest scientific advances to provide a tough, flat enamel finish for walls. It is manufactured with **ODORLESS** solvents and dries with no unpleasant odor. Its easy application properties make it suitable for use on large wall areas of plaster, wallboard or wood. Available in all of the modern, appealing colors of the Dutch Boy Color Gallery.

Follow Directions—STIR WELL—*No Thinner Needed*

Be certain the surface is clean and dry; free from oil, grease, wax or dirt.

Prepare the surface by removing all loose and scaling paint, repairing large cracks, loose or damaged plaster and lightly sanding glossy surfaces.

Stir well, being certain the paint is completely uniform. Cracks or spots that have been filled with spackling compound should be coated in first. Then proceed at once with the painting, using either brush or roller coater at the rate of about one gallon for every 400 square feet of wall surface.

One coat is usually sufficient, on most surfaces, to provide a pleasing, uniform finish. If unusual surface conditions or other difficulties should make it necessary to apply another coat, wait overnight until the first coat is dry and hard.

When more than one container of the same color is to be used, mix these together, either before starting or while the work is in progress.

CAUTION! ***COMBUSTIBLE—Keep away from heat and open flame. CONTAINS LEAD OR OTHER COMPOUNDS HARMFUL IF EATEN. DO NOT APPLY ON TOYS, FURNITURE OR INTERIOR SURFACES WHICH MIGHT BE CHEWED BY CHILDREN.*** *Use with adequate ventilation. Avoid breathing of vapor or spray mist or prolonged contact with skin. Wash thoroughly after using and before eating or smoking. Close can after using.*

COMPOSITION OF PAINT BY WEIGHT

PIGMENT 55.6%

Titanium Dioxide	3.8%
Barium Sulphate	20.0%
Calcium Carbonate	61.0%
Silicon Dioxide	15.2%

VEHICLE 44.4%

*Modified Alkyd Resin	30.2%
Mineral Spirits	64.8%
Liquid Drier	5.0%

*Modifying Acids: Palmitic, Stearic, Oleic, Linoleic and Linolenic

NATIONAL LEAD COMPANY

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SALES OFFICES: ALL PRINCIPAL CITIES