

ONE U. S. STANDARD GALLON



Dutch

SHAKE & SIDING

EXTERIOR FLAT

24-80—PINE G

7-60-423

STICKER TAVERN BOOK N.Y.C.

Dutch Boy SHAKE AND SIDING PAINT

Modern Flat Finish for Wood Siding, Shakes and Shingles

This low-sheen, flat finish paint lends a distinctive charm to exterior regular wood siding and wooden shingles, shakes or rough-textured siding. Unique properties of Shake and Siding Paint give excellent coverage and ease of application on smooth siding as well as rough-textured, porous wood surfaces. It remains intact and firmly adherent to the surface even under severe moisture conditions which would ordinarily cause blistering and peeling.

Note: Cedar wood contains oils which can cause unsightly staining of painted surfaces. A properly applied coat of Dutch Boy 017 Primer-Undercoater reduces the transmission of these oils to the surface of the paint.

FOLLOW DIRECTIONS—STIR WELL

Surface Preparation: Make sure all surfaces to be painted are clean and dry. Remove any loose or scaling paint. Be certain the paint is stirred and well mixed.

Application: To obtain the best results in painting both new unpainted, or previously painted surfaces, first apply a full coat of Dutch Boy 017 Shake and Siding Primer-Undercoater

according to label directions. Allow the primed surface to dry at least three days in good drying weather. Apply a finish coat of Shake and Siding Paint at package consistency.

To produce a stain for shingles, add one-half gallon of linseed oil and one-half-gallon of mineral spirits or turpentine to each gallon of Shake and Siding Paint and stir thoroughly.

PAINTING HINTS

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

thoroughly and evenly. Allow about one gallon of paint for 450 square feet of smooth siding or 300 square feet of rough-textured surfaces. Cool sloppy knots with thin shellac and putty nailholes and similar defects before applying finish coat. 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.

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 vapor or spray mist. Avoid prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

COMPOSITION OF PAINT BY WEIGHT

PIGMENT 62.3%

Titanium Dioxide..... 20.9%
Basic Silicate White
Lead 48% PbO
Type..... 7.5%
Chromium Oxide..... 7.5%
Green Carbonate 46.6%
Silicon Dioxide..... 17.5%
*And Tinting Materials

VEHICLE 37.7%

Linseed Oil..... 44.0%
Liquid Drier..... 5.0%
Mineral Spirits..... 51.0%
*Less than 5% of the total pigment.

NATIONAL LEAD COMPANY

GENERAL OFFICES: NEW YORK, N. Y.