

DUTCH BOY WHITE LEAD

All-Purpose Soft Paste

A new grind of white lead, combining the best features of heavy paste and soft paste. Mixed with linseed oil, it makes a durable outside gloss paint; with Lead Mixing Oil, a waterproofing protection for stucco. Mixed with Lead Mixing Oil or flattening oil, it makes a beautiful, washable flat interior paint. Contains pure white lead, pure linseed oil, pure turpentine, nothing else. Quickly and easily tinted with Dutch Boy Colors. One-hundred-pound kegs, fifty, twenty-five and twelve and one-half pound steel pails.

DUTCH BOY LINSEED OIL

Selected Oil in Sealed Cans

Clear well-settled, carefully filtered linseed oil, made from selected flaxseed. Now available in three types—raw oil, boiled oil and stand oil type. All are pure and conform to rigid Dutch Boy standards. Use Dutch Boy linseed oil with Dutch Boy white lead for glossy, elastic, durable paint. Sold in one and five-gallon cans, sealed at the factory.

DUTCH BOY LIQUID DRIER

Fills the Demand for Purity

A small item, but one that can "make or break" a batch of paint. Dutch Boy liquid drier is a balanced blend of drying agents (metallic type) so formulated as to insure efficient drying of white lead paints. Used in the recommended amounts, it will cause paint to dry at the proper rate for a durable job. Sold in gallon, quart, pint and half-pint cans.

DUTCH BOY WALL PRIMER

A Sealer and Paint Coat Combined

A sealer, a primer and an actual paint coat, all in one. Seals plaster, wall board and plaster board. Gets a firm hold on the surface, bridging fire cracks and hiding blemishes. Covers a lot of surface, spreads easily and hides well. Ready to use as it comes from the can. Sold by the quart, gallon or five-gallon.

DUTCH BOY FLATTING OIL

For Many Uses in Interior Work

A skillfully-blended flattening liquid that is useful in a variety of ways. Used principally with white lead for flat or eggshell washable interior wall paints. Excellent for stippling because of slow-setting properties. Equally valuable for use as a glazing liquid, for stencilling and, with white lead and dry whiting, to make a plastic paint. Comes in quart, gallon and five-gallon cans.

DUTCH BOY COLORS IN OIL

For Consistent Accurate Tinting

Pure, clear tone, high-tinting strength, quick, complete dispersion; easy-to-use form. Dutch Boy Colors are backed by seventy-five years color-grinding experience. Intended for use with Dutch Boy white lead paint—both outside gloss and inside flat. The line includes all the wanted colors in all the wanted sizes—gallon, quart and half-pint cans and two-ounce tubes.

DUTCH BOY LEAD MIXING OIL

Seals Porous Surfaces

For use with Dutch Boy White Lead in sealing and finishing exterior stucco, cement, brick and interior plaster and wallboard. Porous exterior surfaces receive complete waterproofing so necessary to prevent dampness, moisture cracks and surface staining. Gives a distinctive, soft-sheen surface of lasting beauty. On interior plaster, Lead Mixing Oil seals surely and levels out smoothly, giving a washable, durable finish. Can be stippled or brushed. Unequaled as a foundation for glazing or blending because its non-porous surface allows longer time for working. Offers a tremendous, untouched field to the white lead painter. Sold in quarts, gallons and five-gallons.

DUTCH BOY RED LEAD PRIMER

Quick-Drying Protection for Metal

A new type of protective coating for iron and steel that, because of its synthetic resins, dries for recoating in 4 to 6 hours. Adheres closely to the

metal, resisting severe rubbing, the softening action of water, hard blows. Prevents rust and corrosion. Recommended for iron and steel surfaces which must be painted in a minimum of time, such as ships, machinery, structural steel. Ideal for "touch-up" work in house-painting where the progress of the job cannot be delayed. Sold in five-gallon steel pails, gallon, quart, pints and half-pints.

DUTCH BOY ZINC OXIDE

Ground in Oil

A high-grade, strictly pure, American-process Zinc Oxide, exceptionally satisfactory for all purposes for which such a material is used. In twenty-five-pound and twelve-and-a-half-pound cans.

DUTCH BOY EGGSHELL FINISH

"Ready-to-Tint" for Walls and Woodwork

A "shortcut" product for the painter who wants a semi-gloss finish of unusual durability, covering capacity and convenience of use. On interior walls and woodwork subjected to hard wear and frequent washing, it has many advantages in lasting beauty, cleanliness and hygienic qualities. Particularly satisfactory for use in public buildings where walls are liable to unusual soiling, and in homes for kitchens and bathrooms where the effects of smoke, steam and dampness are most severe. Titanium pigments give clearness of tone and unequalled color possibilities. Normal in drying speed, easy to work and economical. Sold in quart, gallon and five-gallon cans.

DUTCH BOY FLAT WALL PAINT

For Economical Wall Finishes

A flat wall finish of unusual hiding and economical spreading capacity (on smooth plaster as high as one thousand square feet to the gallon). Speed of application helps to make finished job costs low. In white, ready for tinting with Dutch Boy Colors. Comes in one and five-gallon containers.

DUTCH BOY ENAMEL UNDERCOAT

Saves Time on the Job

An undercoat for enamels that levels out, lies smooth and hard on the surface, cuts down expense by eliminating extensive sandpapering. Other economy features are ease of handling, even flow, hiding and spread. In white only. Sold in quarts, gallons and five-gallon cans.

DUTCH BOY QUICK DRYING ENAMEL

Where Drying Speed Is Important

Gloss white enamel for all types of surface. Dries dust-free in about two hours. May be recoated in four to six hours. This speed makes it of great value in certain types of work, but does not detract from its ease of use or durability of finish. Tints readily to fit into any color scheme. Quart and gallon sizes.

DUTCH BOY INTERIOR WHITE

A Gloss Enamel for Interior Use

Originally known as "Industrial White," because of development for use in large buildings, factories and institutions. Suitable also for use in fine homes, apartments and hotels where a washable, enduring enamel of normal drying time is desired for walls, ceilings or woodwork. Sold in quart, gallons and five-gallon cans.

DUTCH BOY 1-1/2% SEMIPASTE

Fills Call for Combination Paste

A combination of 45 per cent White Lead (basic lead carbonate), 35 per cent Titanox and 20 per cent Zinc Oxide ground in pure linseed oil. This formula represents the best balance of these pigments to eliminate all guesswork, to give extraordinary coverage and a fine, clear paint film. Readily tinted with Dutch Boy Colors. Available in one-gallon and four-gallon containers.

