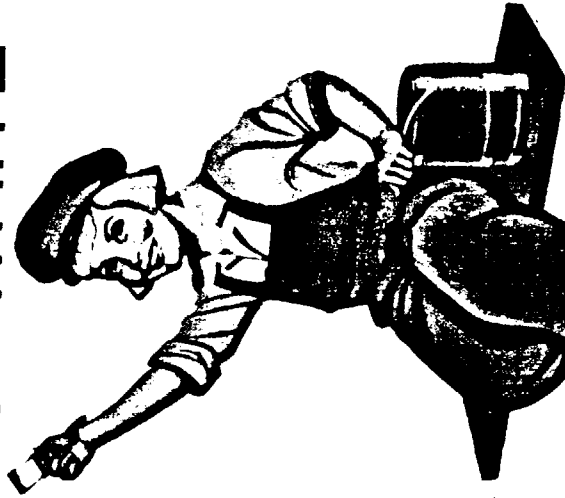


115 • WHITE



1 GALLON

Dutch Boy

HOUSE PAINT

FUME & MILDEW RESISTANT

TIN

Dutch Boy® FUME & MILDEW RESISTANT PAINT

Stays White in Areas Subject to Fumes or Mildew

Dutch Boy Fume & Mildew Resistant Paint is especially prepared for areas where discoloration occurs from hydrogen sulfide fumes in industrial atmospheres or from decomposing organic matter. This paint will retain its original white color under these conditions, and it is also resistant to mildew growth and its consequent discoloration.

Follow Directions—STIR WELL—No Thinner Needed

This paint contains all of the proper ingredients in the correct proportions and requires no thinning except for the priming coat.

On previously painted surfaces, apply one or two coats of this paint. For two coat work, thin the first coat with one pint of mineral spirits or turpentine to one

gallon of paint.

On surfaces not previously painted, first apply a priming coat of this paint thinned with one pint of linseed oil and one pint of mineral spirits or turpentine to each gallon of paint. Then apply two coats of paint as directed in previous paragraph.

PAINTING HINTS

Before painting, be certain the paint is well mixed. A convenient method is to pour all the paint into a larger container. Then with a strong paddle and a lifting motion stir until completely uniform. Also stir paint occasionally while using.

Make sure the surface to be painted is clean and dry. Scrape or burn off all loose or scaling paint. If there is blistering, repair any construction defects that allow mois-

ture to get behind the paint film.

Paint in good weather—not when it is damp, stormy or there is likelihood of a sudden temperature drop to near freezing. Avoid painting in the late evening. Also, do not paint while the surface is directly exposed to intense sun. Brush the paint enough to spread it evenly but do not try to see how far you can make it go. Allow about one gallon for 600 square feet.

CAUTION—COMBUSTIBLE: Keep away from heat and open flame. Avoid prolonged contact with skin and breathing of vapor or spray mist. Close container after each use. Use with adequate ventilation. **KEEP OUT OF REACH OF CHILDREN.**

COMPOSITION OF PAINT BY WEIGHT

PIGMENT 57.7%

Titanium Dioxide 10.1%
Titanium Calcium 32.6%
Zinc Oxide 38.8%
Magnesium Silicate 18.5%

VEHICLE 42.3%

Linseed Oil 72.5%
Phenyl Mercury Dodecyl Succinate 1.1%
Liquid Drier 5.0%
Mineral Spirits 21.4%

Active Ingredient (Anti Mildew) Phenyl Mercury Dodecyl Succinate 4.8%
Inert Ingredients 99.52%



NATIONAL LEAD COMPANY
PAINT DIVISION: NEW YORK, NEW YORK



NLI