

Black metal can with wire handle (approx. 5-1/2" tall)

On a yellow strip at the top of the can, in black lettering, is the following:

STRICTLY PURE -- 12 1/2 LBS. NET

Under this is the Dutch Boy print in yellow with "TRADE MARK GEG. U.S. PAT. OFF. " to the left of the Boy. Just under the Boy in large yellow script are the words "Dutch Boy."

At the bottom of the can is another yellow strip with black letters (1/2" high): "HEAVY PASTE WHITE LEAD"

The above also appears on the opposite side of the can.

Between the two "panels" a yellow panel is lettered in black as follows:

REPAINTING OUTSIDE WOOD **

FIRST COAT

1/4 TURPENTINE *

1/4 DUTCH BOY LINSEED
REPLACEMENT OIL *

1/2 WHITE LEAD

FINISH COAT

1/2 DUTCH BOY LINSEED
REPLACEMENT OIL *

1/2 WHITE LEAD

UNPAINTED OUTSIDE WOOD

First prime with 3 parts white lead, 4 parts linseed replacement oil and 2 parts turpentine. Then use above 2 coats.

COMPOSITION (BY WEIGHT)

BASIC CARBONATE WHITE LEAD .91%±
PURE LINSEED OIL..... 9%±

100%

N A T I O N A L L E A D C O M P A N Y
G E N R A L O F F I C E S N E W Y O R K 6 , N . Y .

*yellow letters on black

**It appears there is lettering above the words "Repainting Outside Wood;" however, a metal piece soldered onto the can to hold the handle covers up the lettering -- only an "S" at the end is visible.



NLI 121509

White Lead - 12-1/2 lbs. (approx. 4-1/2" tall, 6-1/4" diameter
at top)

Front and Back

DUTCH BOY
SOFT PASTE
WHITE LEAD
STRICTLY PURE

Side

TRADE MARK
REG
U.S. PAT. OFF.

12 1/2 LBS.

NET

COMPOSED OF

PURE WHITE LEAD	88%±
PURE LINSEED OIL	10%±
TURPENTINE	2%±
TOTAL	100%

MADE BY
NATIONAL LEAD COMPANY
GENERAL OFFICES - NEW YORK, N.Y.

Side

MIXING DIRECTIONS
REPAINTING EXTERIOR WOOD

First Coat

Finish Coat

1/4 TURPENTINE

1/2 LINSEED
OIL

1/4 LINSEED OIL

1/2 WHITE
LEAD

1/2 WHITE
LEAD

UNPAINTED WOOD: FIRST PRIME WITH 3 PARTS WHITE LEAD, 4 PARTS LINSEED OIL, 2 PARTS TURPENTINE. THEN USE ABOVE TWO COATS.

DRIER: IF RAW LINSEED OIL IS USED ADD 1/4 PINT DRIER TO EACH GALLON OF PAINT MIXED. BOILED LINSEED OIL REQUIRES NO DRIER.

INTERIOR WORK: USE LEAD MIXING OIL WITH WHITE LEAD.
DIRECTIONS ON CAN.

NLI 121510

FRONT
and
BACK

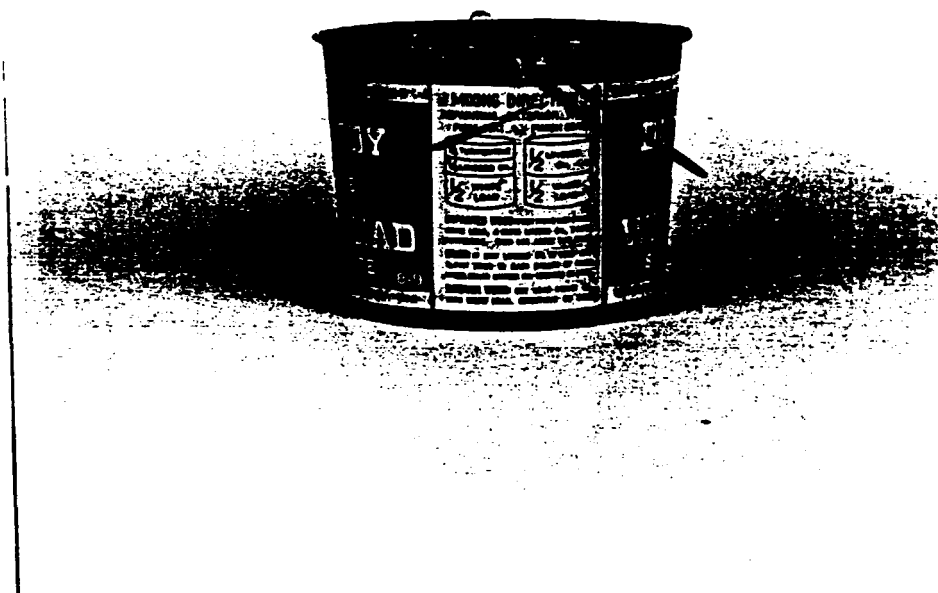


SIDE



NLI 121511

SIDE



NLI 121512

Back

Dutch Boy

S O F T P A S T E W H I T E L E A D

REPAINTING OUTSIDE WOOD

* USE FIRST COAT AND FINISH COAT AS SHOWN IN DIAGRAMS **
AT LEFT AND AT RIGHT.

UNPAINTED OUTSIDE WOOD

FIRST PRIME WITH 3 PARTS WHITE LEAD, 4 PARTS LINSEED
OIL, 2 PARTS TURPENTINE THEN USE ABOVE TWO COATS

DRIER: WITH RAW OIL, ADD 1/4 PINT TO EACH GALLON OF
PAINT FOR ALL COATS. BOILED OIL REQUIRES NO DRIER.

COMPOSITION -- BY WEIGHT

BASIC CARBONATE WHITE LEAD	88% _±
PURE LINSEED OIL	10% _±
MINERAL SPIRITS	2% _±
	100%

N A T I O N A L L E A D C O M P A N Y

GENERAL OFFICES -- NEW YORK NY

* (FIGURE TO LEFT)

First Coat

1/4 TURPENTINE
1/4 LINSEED OIL
1/2 WHITE LEAD

** (FIGURE TO RIGHT)

Finish Coat

1/2 LINSEED OIL
1/2 WHITE LEAD

NLI 121513

Soft Paste White Lead - 50 LBS. (approx. 7-1/2" tall, 9-3/8"
diameter at top)

Front

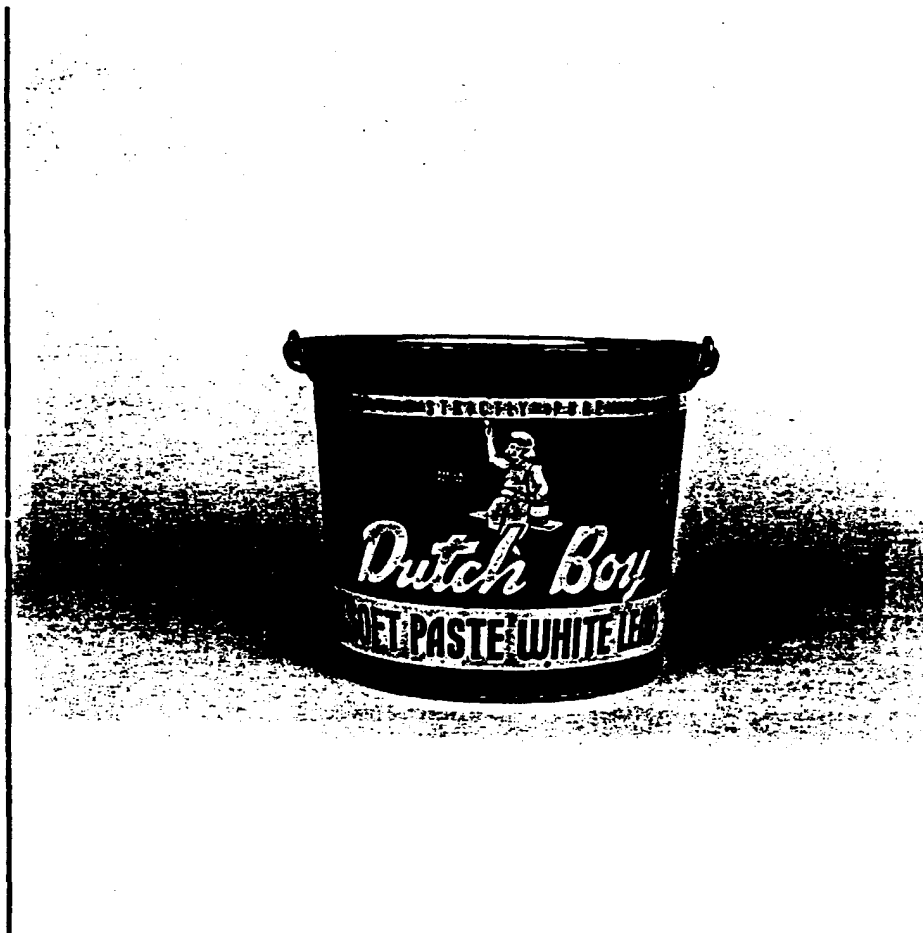
STRICTLY PURE

REG. U.S.
PAT.OFF.

50 LBS.
NET

Dutch Boy

SOFT PASTE WHITE LEAD



NLI 121514

BACK



NLI 121515