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F. 111-72

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NLI 113695
N14785

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MAXIMUM PAINT LIFE ... MINIMUM PAINT COST ...

These are the two things every property owner should look for in the paint that he buys. In Dutch Boy they are ideally combined. For many generations pure white lead has proved its right to claim maximum paint life. The passing years have seen thousands of Dutch Boy jobs standing up under wear and weather without cracking and scaling, keeping the surface solid and unbroken during the long life of a paint.

This same pure white lead paint, you'll find is also low in cost per gallon. And when you add to this the low cost per year derived from its long life you have achieved real economy. With Dutch Boy you always get the most out of your paint dollar.

CONVENIENT ...

Dutch Boy is not just low in cost, it is also convenient to use and convenient to mix. By its use the necessary amount is easily and quickly mixed up. And the whole mixing method is so simple that it can be done by anyone.

P. 117-72

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NLI 113696

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NLI 113697

TINTING

For the purpose of tinting, the following materials are required for painting 1000 sq. ft. of surface:

Material	Quantity
White Lead	100 lbs.
Red Lead	100 lbs.
Yellow Lead	100 lbs.
Blue Lead	100 lbs.
Green Lead	100 lbs.
Brown Lead	100 lbs.
Black Lead	100 lbs.

HOW MUCH PAINT

For the purpose of painting, the following materials are required for painting 1000 sq. ft. of surface:

ON NEW WORK

The paint should be applied in two coats, the first coat being allowed to dry before the second coat is applied.

PAINTING HINTS

For the purpose of painting, the following materials are required for painting 1000 sq. ft. of surface:

MATERIALS REQUIRED FOR PAINTING 1000 SQ. FT.

Material	Quantity
White Lead	100 lbs.
Red Lead	100 lbs.
Yellow Lead	100 lbs.
Blue Lead	100 lbs.
Green Lead	100 lbs.
Brown Lead	100 lbs.
Black Lead	100 lbs.

MIXING PAINT

For the purpose of painting, the following materials are required for painting 1000 sq. ft. of surface:

REPAINTING OUTSIDE WOOD

For the purpose of painting, the following materials are required for painting 1000 sq. ft. of surface:

PRICE, STUCCO, CONCRETE and STONE

For the purpose of painting, the following materials are required for painting 1000 sq. ft. of surface:

SPRINKLING PAINT