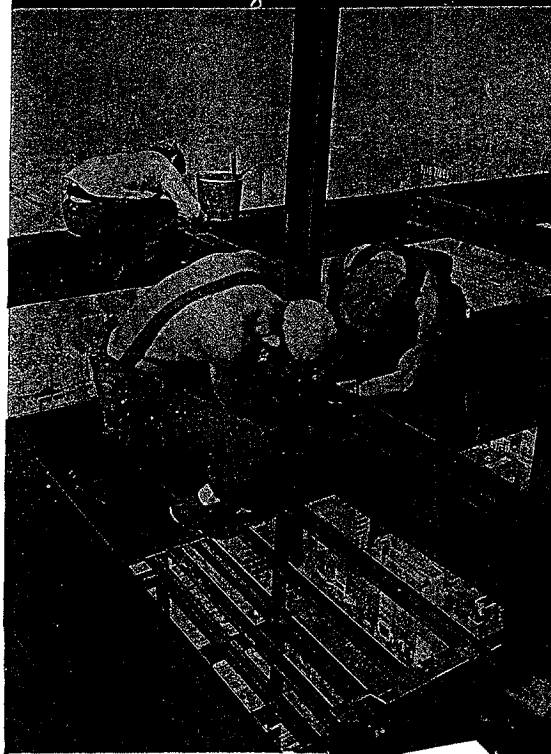




A NEW EASY TEST . . .

that may
save you money
on your next

job



Dutch Boy Red-Lead is a fine, highly oxidized red-lead supplied in two forms - paste and liquid. The paste comes in natural orange red, is readily mixed to brushing consistency and can be tinted to darker colors. Dutch Boy Liquid Red-Lead (ready for the brush) is available in the natural orange red, two shades each of brown and green, and also in black.

NATIONAL LEAD COMPANY
111 Broadway, New York; 116 Oak St., Buffalo; 900 West
18th Street, Chicago; 629 Freeman Avenue, Cincinnati; 620
West Superior Ave., Cleveland; 721 Chestnut St., St. Louis;
2240 Twenty-fourth Street, San Francisco; National-Boston
Lead Co., 800 Albany Street, Boston; National Lead & Oil
Company of Pennsylvania, 216 Fourth Avenue, Pittsburgh;
John J. Lewis & Bros. Co., Widener Building, Philadelphia



What paint will give your iron and steel property maximum protection against rust? How can you find the longest-wearing paint without the trouble and expense of painting and repainting entire structures?

You'll find the answer to these questions in the "Saucer Test" - an ingenious, easy way of comparing the lasting qualities of metal-protecting paints side by side.

The "Saucer Test" permits you to study the durability of different paints under practically the same corrosive conditions that attack iron and steel in any locality. By this test, you can determine in a few months which is the most durable paint for metal.

Railroads have used the "Saucer Test" to study the effect of locomotive cinders and water on metal-priming paints. Others have employed it to learn which paint best resists the action of brine drip from refrigerator cars. In some of these studies, it was found that pure red-lead outlasted all other paints tested by 4 to 1. In others, red-lead won by an almost equally wide margin! You are invited to make the "Saucer Test" yourself. With it, you can pit Dutch Boy Red-Lead against any other paint you wish to test. Then you can see how Dutch Boy Red-Lead gives greater protection against weather, smoke, salt water or other destructive agents which attack iron and steel. Just send the coupon for the free "Saucer Test" outfit.

DUTCH BOY RED-LEAD

NATIONAL LEAD CO., 111 Broadway, New York, N. Y.

Gentlemen: Please send free kit for making the "Saucer Test."

Address attention of _____

Firm Name _____

Street _____

City _____ State _____

This advertisement appears in the following publications:
Engineering News-Record, April 20, October 5, 1933
Gas Age Record, April 22, October 7
Railway Engineering and Maintenance, May, October
Mining Engineering, May, October
Oil and Gas Journal, April 13, October 12
KD-513

0000-NLI-000014835

N 28407



A NEW EASY TEST

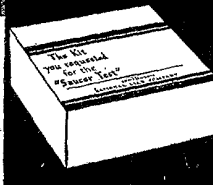
that may
save you money
on your next

METAL PAINTING job



Dutch Boy Red-Lead is a fine, highly oxidized red-lead supplied in two forms - paste and liquid. The paste comes in natural orange red, is readily mixed to brushing consistency and can be tinted to darker colors. Dutch Boy Liquid Red-Lead (ready for the brush) is available in the natural orange red, two shades each of brown and green, and also in black.

NATIONAL LEAD COMPANY
115 Broadway, New York; 116 Oak St., Buffalo; 980 West
11th Street, Chicago; 659 Freeman Avenue, Cincinnati; 823
West Superior Ave., Cleveland; 722 Chestnut St., St. Louis;
1015 Fourth Street, San Francisco; National-Boston
Lead Co., 404 Albany Street, Boston; National Lead & Oil
Company, of Pennsylvania, 316 Fourth Avenue, Pittsburgh;
2007 Locust St., Philadelphia, Co., Widener Building, Philadelphia



What paint will give your iron and steel property maximum protection against rust? How can you find the longest-wearing paint without the trouble and expense of painting and repainting entire structures?

You'll find the answer to these questions in the "Saucer Test"...an ingenious, easy way of comparing the lasting qualities of metal-protecting paints side by side.

The "Saucer Test" permits you to study the durability of different paints under practically the same corrosive conditions that attack iron and steel in any locality. By this test, you can determine in a few months which is the most durable paint for metal.

Railroads have used the "Saucer Test" to study the effect of locomotive cinders and water on metal-priming paints. Others have employed it to learn which paint best resists the action of brine drip from refrigerator cars. In some of these studies, it was found that pure red-lead outlasted all other paints tested by 4 to 1. In others, red-lead won by an almost equally wide margin!

You are invited to make the "Saucer Test" yourself. With it, you can pit Dutch Boy Red-Lead against any other paint you wish to test. Then you can see how Dutch Boy Red-Lead gives greater protection against weather, smoke, salt water or other destructive agents which attack iron and steel. Just send the coupon for the free "Saucer Test" outfit.

DUTCH BOY RED-LEAD

NATIONAL LEAD CO., 111 Broadway, New York, N. Y.

Gentlemen: Please send free kit for making the "Saucer Test."

Address attention of.....

Firm Name.....

Street.....

City..... State.....

This advertisement appears in the following publication:
Marine Engineering, May, October, 1933
KD 613

0000-NLI-000014836

N 28407.01