

° WHAT PAINT IS BEST FOR METAL?

At left - Saucer used to make "Saucer Test" for paint durability. Made of steel, 3 1/2 inches in diameter by 1/4 inch deep. Comes with wax coating kit.



THE "SAUCER TEST"

WILL GIVE YOU THE ANSWER
EASILY...FAIRLY...AT NO COST

• Those responsible for the maintenance of iron and steel structures have discovered a new way to determine which paint gives their property the longest, most economical protection against rust and corrosion. They are comparing one paint with another by means of the "Saucer Test." They are proving to their own satisfaction that nothing equals pure red-lead, when it comes to a show-down on durability. • The "Saucer Test" appeals to the fair-mindedness of paint users in many different fields because it enables them to compare two paints side by side, on the same piece of metal, under conditions which closely approximate those of actual service. No matter what your metal painting problem may be, you will find the answer in the "Saucer Test" - for it will show you what you may expect of the paint you use on metal. • The "Saucer Test" will enable you to compare the durability of Dutch Boy Red-Lead side by side with any other paint. It will prove that this pure red-lead, no matter how exacting the conditions, will protect your property better. In a long series of tests conducted by a leading Southern railroad, the "Saucer Test" proved that pure red-lead outlasted the other paints tested by 4 to 1. • It doesn't cost you a cent to make the "Saucer Test." Just send the coupon.

• 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.

DUTCH BOY RED-LEAD



This advertisement appears in the following publications:
Engineering News-Record, March 23, September 7, 1933
Gas Age Record, March 25, September 9
Railway Engineering and Maintenance, April, September
Marine Engineering, April, September
Oil and Gas Journal, March 16, September 14
KD 612

C O U P O N
NATIONAL LEAD COMPANY, 111 Broadway, New York, N. Y.
Please send free kit for making the "Saucer Test".
Individual's name and title.....
Firm name.....
Street.....
City..... State.....

N 28406

0000-NLI-000014834