

RUST never RESTS

...for sure
protection use

DUTCH BOY RED-LEAD

● Ceaselessly rust prowls about seeking its prey of unprotected metal—looking for places to get in its damaging work. Prevent this ever-present menace to metal from getting a foothold on your property by painting all iron and steel surfaces with Dutch Boy Red-Lead.

Paint made with Dutch Boy Red-Lead provides a solid, tough, tenacious coating—one that not only keeps out moisture but also resists the destructive action of other common causes of corrosion—such as gases, smoke and salt water.

Dutch Boy Red-Lead comes in both paste and liquid form, the latter including a quick-drying type for use when allowable drying time is short. The pigment in every case is pure red-lead that contains more than 97%

Pb. O., thus assuring easier application, higher spreading rate and a uniform film of greater density.

For complete information on protecting iron and steel against corrosion, send for our free booklet, "Structural Metal Painting." It covers such subjects as the conditions affecting the life of paint on metal, proper paint formulation, testing and judging the value of paint, estimating areas and costs.

NATIONAL LEAD COMPANY

712 Broadway, New York; 715 Oak St., Detroit; 500 West 10th St., Chicago; 607 Madison Avenue, Cincinnati; 425 West Superior Avenue, Cleveland; 715 Chestnut Street, St. Louis; 2240 24th Street, San Francisco; National Dutch Lead Company, 300 Albany Street, Boston; National Lead & Oil Co. of Pennsylvania, 316 Fourth Avenue, Philadelphia; John T. Lewis & Co., 1800 Locust Street, Philadelphia.



KD-5981—Engineering News-Record—Feb. 20, 1935—*June 11*
Gas Age Record—Feb. 22—*June 13*
Oil and Gas Journal—Feb. 15—*June 14*
Marine Engineering—Feb. 15—*June 14*
Railway Engineering and Maintenance—Feb. 15—*June 14*

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