

RUST IS RAVENOUS

... for sure protection
use **DUTCH BOY
RED-LEAD**

Given the chance, rust will eat up a whole structure in short order. It has an insatiable appetite for metal.

But rust goes hungry when the protective paint is Dutch Boy Red-Lead.

This time-tried guardian against metal-eating rust provides a solid, tough, tenacious coating 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_3O_4 , 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 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
111 Broadway, New York; 116 Oak St., Buffalo; 909 W. 18th St., Chicago; 659 Freeman Ave., Cincinnati; 620 W. Superior Ave., Cleveland; 722 Chestnut St., St. Louis; 2340 24th St., San Francisco; National Eastern Lead Co., 200 Albany St., Boston; National Lead & Oil Co. of Pa., 316 Fourth Ave., Philadelphia; John T. Lewis & Bros. Co., Widener Bldg., Phila.

KD-5768—Engineering News-Record—March 19, 1936—Sept. 3
Gas Age Record, March 21—Sept. 10
Oil & Gas Journal, March, 12—Sept. 10
Marine Engineering, March—Sept.
Railway Engineering & Maintenance, March—Sept.

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