

NO RUST

Red-Lead keeps it out!



ON STEEL WORK of every type, pure red-lead paint has proved its unusual protective value again and again. Standard for years. *Still* the accepted standard of protective paint for metal *today*.

The reason? Pure red-lead paint possesses properties that make it adhere to metal in an unbroken film for years. It keeps out moisture and other rust-forming agents. Three coats of pure red-lead give continuous protection, unexcelled in length of life.

For painting iron and steel, there is no better red-lead obtainable than Dutch Boy red-

lead. It comes in two forms—paste and liquid. The liquid (ready for the brush) is supplied in six different colors. The paste comes in natural orange-red and can be shaded to dark colors.

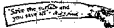
For information on special painting problems, write our Department of Technical Paint Service, in care of our nearest branch. There is no obligation.

DUTCH BOY SOLDER

Another Dutch Boy product is solder. There is a Dutch Boy solder for every purpose, each bar or ingot carrying a number to indicate composition. Dutch Boy 111, for example, is "Half and Half" solder—50% lead and 50% tin.

NATIONAL LEAD COMPANY

New York, 111 Broadway • Buffalo, 115 Oak Street
Chicago, 900 West 18th Street • Cincinnati, 699
Freeman Avenue • Cleveland, 820 West Superior
Avenue • St. Louis, 722 Chestnut Street • San Francisco, 235 Montgomery Street • Boston, National
Boston Lead Co., 800 Albany Street • Pittsburgh, National
Lead & Oil Co. off Pa., 315 Fourth Avenue • Philadelphia, John T. Lewis & Bros. Co., Widener Bldg.

DUTCH BOY  RED-LEAD

This advertisement appears in the following publications:—
Engineering News Record—March 21
Railway Engineering & Maintenance—April
Railway Age—March 30
Marine Engineering—April
Gas Age Record—March 16
Oil & Gas Journal—March 28

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