

Consulting Engineers, too, agree on one method of metal protection

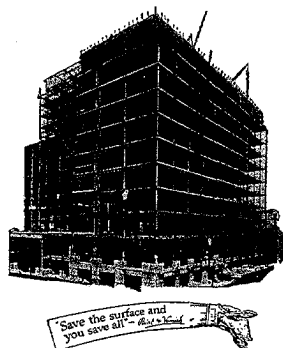
*Questionnaire shows that 18 out of 20 use the same
method as railway, structural and industrial engineers*

CONSULTING engineers follow the same practice in protecting metal surfaces against corrosion as do railway, structural and industrial engineers. This was shown in replies received to a questionnaire recently sent out by a prominent engineering organization to consulting engineers located in widely separated parts of the country. Eighteen of the 20 engineers replying said they use, specify or recommend pure red-lead.

Replies to the same questionnaire made previously by railway, structural and industrial engineers indicated how general is this practice of protecting metal with pure red-lead. Forty-one out of 46 railway engineers who answered the questionnaire use, specify or recommend pure red-lead; 20 out of 26 structural engineers said the same. Red-lead is also used, specified or recommended by 24 out of 29 industrial engineers.

Many of these engineers also told why they choose pure red-lead for this important work of protecting metal surfaces.

Here are a few reasons that are typical. "I have tried many paints but pure red-lead is the only one that gave real protection." "Red-lead resists corrosion best." "Pure red-lead when mixed with



pure linseed oil gives absolute protection." "Several years of experience and testing resulted in my choosing red-lead."

Use Dutch Boy Red-Lead

The highest grade red-lead obtainable is Dutch Boy red-lead. It is used and recommended by the country's leading engineers.

You can get it either in paste or in liquid form. The liquid comes in the natural orange-red for next-to-metal coats, and also in browns, greens and black for finishing coats. The paste is obtainable in the natural orange-red and may be shaded to any desired dark color.

We maintain a special technical staff who are always glad to help in the solution of painting problems. Write them in care of our nearest branch.



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