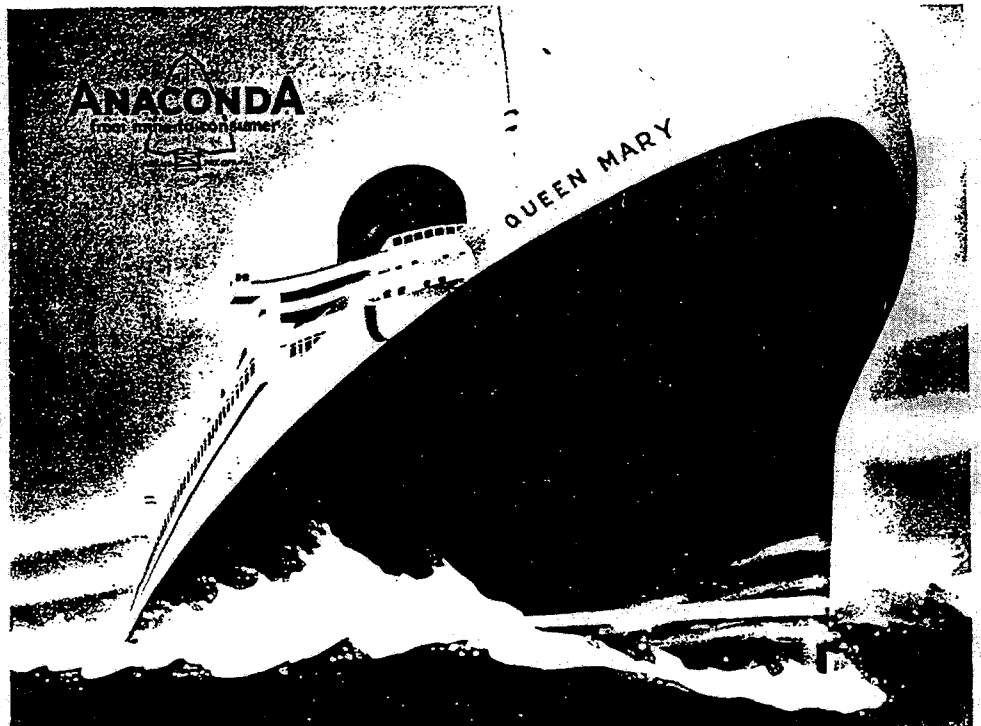




The Queen Mary's Gyro-Compass and Anaconda White Lead . . . *have one thing in common!*

Each is equally remarkable in its own particular field...and both were products of the amazing scientific genius of Elmer A. Sperry.

The Sperry electrolytic process is the one successful application of modern electro-chemistry to the manufacture of white lead. It is the reason Anaconda White Lead is so extremely white, smooth, and durable. It also explains how white lead can be manufactured *under*

control to permit the paint manufacturer to select a type best suited to his needs.

If you are not using Anaconda White Lead, we shall be glad to send you data and samples of the three types—Low, Medium and High Oil Absorption.

ANACONDA LEAD PRODUCTS COMPANY
Plant and General Offices: East Chicago, Ind.
District Sales Offices: Akron, Philadelphia, Boston, Louisville,
New York City

ANACONDA WHITE LEAD

PNYC00000054

9365. THIS ADVERTISEMENT APPEARS IN DRUGS, OILS AND PAINTS, CIRCULATION 1,520, ISSUE OF JUNE; PAINT AND VARNISH PRODUCTION MANAGER, CIRCULATION 1,142, ISSUE OF JUNE, AND IN PAINT, OIL AND CHEMICAL REVIEW, CIRCULATION 2,017, ISSUE OF JUNE 11; ALSO APPEARS IN SMALLER SIZE IN AMERICAN PAINT JOURNAL, CIRCULATION 2,475, ISSUE OF JUNE 8, 1936, 1474.

ACTUAL SIZE—7" x 10"

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