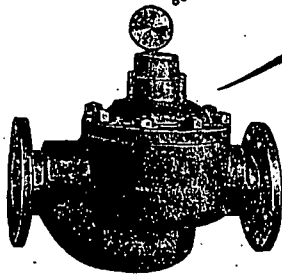


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✓ *Built-in Accuracy*
Rugged construction without close
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✓ *Easy to Check*
Easily tested right on the job with-
out costly apparatus.



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"Double Check" accuracy is why Henszey Meters are used for dependable measurement of boiler feed water, boiler blow-down, condensate, chemicals and other similar liquids. If you have a hard-to-measure problem that requires unflinching accuracy — write today for a practical answer from Henszey... representatives in leading cities.

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Continuous Blowdowns • Distillation Systems • Heat Exchangers
Boiler Feed Regulators • Flow Indicators • Proportioning Valves
also MILK EVAPORATORS and PRE-HEATERS.

APPOINTMENTS

Westinghouse Electric Supply Co. has elected David M. Salisbury president. He succeeds B. W. Clark, who will continue to have responsibility for all sales activities of Westinghouse Electric Corp.

Martin Frisch, vice-president in charge of engineering of Foster Wheeler Corp., New York, N. Y., was made a director of the corp. Leo Allen Swen, a director and assistant to the president for the past three years, has become a vice-president.

Yarnall-Waring Co., Philadelphia, announces these appointments in its sales dept: (1) R. S. Pollard has been named sales manager of steam trap div. (2) Leland C. Campbell has been made Southwestern representative, working from Dallas sales office. (3) Howard R. Wunker has been named sales representative in new Cincinnati office. (4) J. Frank Long has been named sales representative in new St. Louis office.

William D. Nesbitt has been made manager of Allis-Chalmers Spokane district office. A. R. Kohlmeier remains in the Spokane office as special representative.

Square D Co., Detroit, Mich., announces appointment of J. L. Stanford as head of switch and panel div., advertising section, replacing C. La Piner. Stanford will make his headquarters at Detroit.

H. M. Jalowack has been named manager of sales planning in General Electric's transformer and allied product divisions. Maurice T. Norton has been appointed assistant superintendent of tests at G.E.'s River Works, West Lynn, Mass. William Tennant has been made New York district representative for General Electric condenser products. John J. Huebner has been named manager of transportation div., a new industry sales div. of apparatus dept.

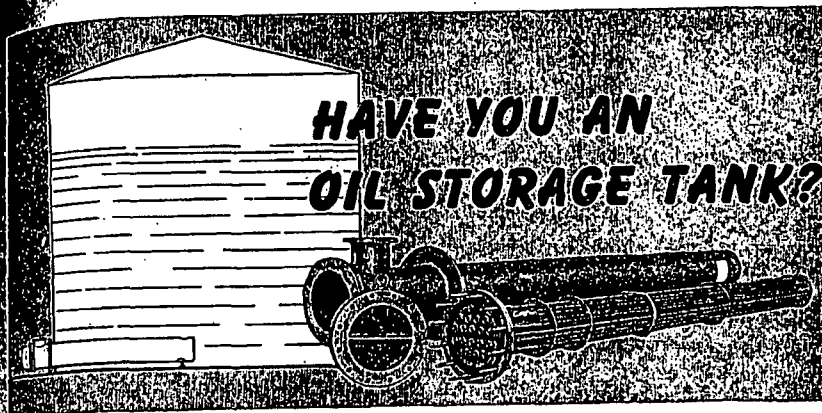
U. S. Rubber Co., New York, N. Y., announces appointment of Henry A. Rome as manager of molded goods sales to succeed F. W. Archibald, who is retiring after 40 years of service.

J. A. Butler has been made treasurer of Falk Corp. Joseph B. Cibulka was appointed comptroller. He will also continue his duties as office manager. Richard S. Falk is the new assistant treasurer.

Air Reduction Sales Co. announces that the former apparatus sales dept. and former welding sales dept. are merged in one dept. to be known as equipment sales dept. Dale D. Spoor becomes manager of equipment sales dept. Ira B. Yates has been named manager of welding and supplies sales and J. F. Carroll manager of apparatus sales.

Economy Pumps, Inc., Hamilton, Ohio, announces appointment of H. R. Ray as special engineering consultant.

Henry P. Thompson Co., 416 Schmidt Bldg., Cincinnati, has been appointed sales and engineering representative of Cochrane Corp., Philadelphia, for Cochrane C-B high-pressure condensate return system, in addi-



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weather with a G-FIN TANK OIL HEATER**

Note These Advantages of the G-R G-FIN Tank Oil Heater

GREATEST HEATING EFFECTIVENESS... provided by the G-FIN elements which have as to eight times the heating surface of bare tubes
MOST COMPACT UNIT... fewer tubes and shorter shell for a given duty
LEAST PRESSURE DROP... has maximum free area and straight-through flow of oil
NO STRATIFICATION OR VAPOR BINDING... oil outlet at top of shell prevents dead pocket
USES LESS STEAM... heats oil only locally at point of withdrawal
FEWER TUBE JOINTS... resulting from small number of required heating elements
ACCESSIBILITY... easily examined and cleaned throughout entire length and diameter of heating elements
LEAKPROOF JOINTS... the conical ends of the heating elements are seated in the tube sheet with accurately machined metal-to-metal joints held tight by lock-nuts
NO TEMPERATURE STRAINS... the U-bend elements are free to expand or contract

Many hundreds of installations of the G-R G-FIN Storage Tank Oil Heater have fully demonstrated the speedy action, thorough reliability, low steam consumption, and economical maintenance of these units.

Users report that even in sub-zero temperature, or where oil has partly solidified through long periods of storage, these highly effective heaters assure a steady flow of oil soon after steam has been turned on.

Wherever fuel oil, lubricating oil, crude oil, road oil, tar, asphalt, glycerine, cotton seed oil, molasses or other viscous liquids are stored... at process plants or power plants, tank farms or distributing centers, loading wharves or platforms... the G-R G-FIN Tank Oil Heater is a necessary insurance against difficulties or delays in oil withdrawal. Available for installation outside of, or partly within the tank.

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