

MERCROID

MERCURY SWITCHES

Universally Known for Their Superior Quality and Workmanship

They are not affected by dust, dirt or corrosion and have many definite applications where open contacts are not suitable. Various types available. MERCROID is your guarantee of the best in mercury switches. Further information sent upon request.

LET MERCROID SOLVE YOUR CONTROL PROBLEMS



MERCROID CONTROLS WITH MERCURY CONTACT SWITCH rank first for convenience of adjustment—dependable service and long life. They are designed for various applications requiring the control of pressure, temperature, liquid level and mechanical operation. AVAILABLE IN EXPLOSION-PROOF CASE FOR HAZARDOUS LOCATIONS

Complete Mercoid Catalog sent upon request. THE MERCROID CORPORATION, 4101 BELMONT AVE., CHICAGO 41, ILL.

TRANSFORMERS



STANDARD & SPECIAL
From 1/4 to 400 KVA
up to 15,000 volts
We manufacture a complete line of:
*AIR, OIL OR
*WATER-COOLED
*DISTRIBUTION
*TRANSFORMERS

*Special Designs available to meet Customer's Specific Requirements

TRANSFORMERS FOR
*ELECTRIC FURNACES
*WELDING
*HEATING
*PHASE CHANGING
Etc.



POWER & LIGHT TRANSFORMERS

For isolation of Light from Power, or Light from Telephone
EISLER TRANSFORMERS are manufactured strictly to Standards of the N.E.M.A., A.S.A., and A.I.E.E.

WRITE FOR SPECIAL CATALOG

EISLER ENGINEERING CO., INC.
Chas. Eisler, Pres.
757 South 13th Street, Newark 3, N. J.

along; C E Sutton Jr, assistant manager, power transformer sales division; and C W Lamplough, manager, order service division.

Gilman H Lowery is manager of the new plant built by Johns-Manville at Tilton, N. H.

Twin Disc Clutch Co, Racine, Wis., elects John H Batten president. He will also maintain an active interest in company affairs as chairman of board of directors.

Salvatore R Corrado and Mathias S Volk, partner-owners of Philadelphia Electrical & Machinery Co, 1772 N Front St, Philadelphia 22, Pa., are now distributors for Ideal Electric & Mfg Co, Mansfield, Ohio. They will work in conjunction with Orroy E Dunnum, Ideal's district manager in Philadelphia.

Kieley & Mueller names Al Bailey general manager. Bailey will make his headquarters at the company's plant in North Bergen, N. J., and in addition will spend considerable time with their distributors throughout the United States.

Jepp Santachi has elected, under a company retirement plan, to resign his position as manager of installation and service dept of Nordberg Mfg Co, Milwaukee, Wis. While Santachi's retirement was effective September 30, 1948, he will continue to spend considerable time with Nordberg in Milwaukee and in the field in a consulting capacity. Matt Stromberg replaces Santachi.

Westinghouse Electric Corp announced formation of an atomic power div with Charles H Weaver as manager.

Gordon A Weller is promoted to assistant manager of replacement sales, and Frank A Golosimo is now chief service engineer of American Brakeblok div of American Brake Shoe Co. Both men will be located at the division's offices in Detroit, Mich.

Baldwin Locomotive Works, Philadelphia, Pa., has appointed E R Wiener assistant to vice-president in charge of sales, Eddystone div. Walker H Evans succeeds Wiener as manager of Philadelphia district. Also, three officials of Westinghouse Electric have been elected to Baldwin's board of directors. They are A W Robertson, chairman of the board; Gwilyn A Price, president; and L E Osborne, senior operating vice-president. Others elected are James R Weaver, vice-president in charge of manufacturing; John S Newton, vice-president in charge of engineering; and R Nevin Watt, vice-president in charge of sales.

Ralph M Hoffman continues as president of Link-Belt Co, Pacific div, in addition to having been made a vice-president of the parent Link-Belt Co, Chicago, Ill.

Charles C Phelps Co has moved its offices from New York City to 1 Exchange Pl, Jersey City 2, N. J. Phelps represents W R Nicholson & Co, Ellison Draft Gage Co, Leavitt Machine Co, and Perfecting Service Co. C C Phelps, H B Villiers, J F Ryan, P A Irone and B A Findlow are sales staff.

FOR YOUR HEAT EXCHANGERS OR CONDENSERS, THIS W&T CHLORINATOR CAN:



The machine shown is a W&T Visible Vacuum Chlorinator for the application of chlorine to cooling water circuits through the W&T De-sliming process.

Its design is the result of over thirty-five years of pioneering in chlorination, plus the accumulated experience of thousands of installations throughout the world.

Because of the care put into its design and construction, this chlorinator can do these things economically and dependably:

REDUCE DOWN TIME and eliminate costly plug cleaning by ridding condenser tubes of bacterial-induced slime growths.

CUT OPERATING COSTS by keeping condensers and other heat exchange equipment in service longer without shut-down and, at the same time, give higher operating efficiencies.

IMPROVE HEAT TRANSFER by keeping water-side surfaces continuously protected against the formation of a slime layer.

For complete information on how these advantages can go to work for you, write today. There's no obligation.

WALLACE & TIERNAN PRODUCTS, INC.

CHLORINE AND CHEMICAL CONTROL EQUIPMENT
Belleville 9, New Jersey • Represented in Principal Cities



CD-30

217

CATAWISSA

BALL-TO-ANGLE SEAT

gives you a PERFECT SEAL...

... even when the pipe is not perfectly aligned!

HOT FORGED from solid, rectangular steel bars, Catawissa Pipe Unions are free from sand and blow holes. The ball-to-angle seat design plus their ability to expand and contract with the pipe give you sure fire dependability... a perfect seal for every application!

WRITE FOR COMPLETE ENGINEERING DATA AND YOUR COPY OF BULLETIN 10A

CATAWISSA VALVE & FITTINGS CO.
206 Mill St. • CATAWISSA, PENNSYLVANIA

HOT FORGED STEEL
Full ACME Threads or U. S. V. Threads in Union nuts and on female end.
STANDARD AND DOUBLE EXTRA HEAVY