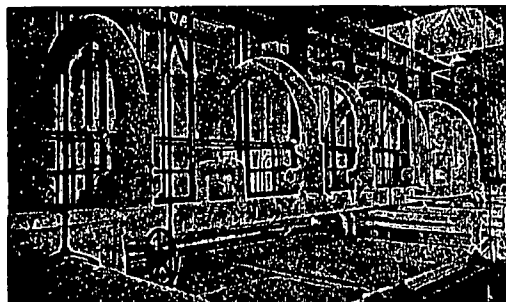


NEW HEAT -SAVING EFFICIENCY



...with **MUNDET**
"CUSTOM MOLDED"
85% MAGNESIA

Now available in pipe covering and block insulation, Mundet 85% Magnesia permits new heat-saving efficiency. Precision manufacturing on the latest type of automatic equipment insures uniform standards. Extra durability is built into the insulation. It does not "powder", settle or disintegrate. It is unaffected by either steam or water leakage. It maintains an attractive, smooth finish. Precision pipe fit is assured, with no spaces left for the escape of heat. You benefit from the most modern manufacturing facilities for the production of heat insulation. Write for specification information and recommendations. Mundet Cork Corporation, Insulation Division, 7101 Tonnelle Avenue, North Bergen, N. J.



MUNDET

INSULATION FOR HIGH & LOW TEMPERATURE

Mundet district offices are located in these cities:

ATLANTA 337-41 Elizabeth St., N.E.	CINCINNATI 2 427 West 4th St.	INDIANAPOLIS 15 E. Washington St.	NEW ORLEANS 16 215-25 N. Front St.
BOSTON 37 Engert St., N. Combidge 40	DALLAS 1 401 Second Ave.	JACKSONVILLE 6, FLA. 800 E. Bay St.	PHILADELPHIA 39 934 N. 4th St.
CHARLOTTE, N. C. 357 S. Cedar St.	DETROIT 21 14401 Prairie St.	KANSAS CITY 7, MO. 1428 St. Louis Ave.	ST. LOUIS 9 3176 Brimstone Ave.
CHICAGO 16 2601 College Drive Ave.	HOUSTON 1 Commerce and Polaris St.	LOS ANGELES (Maywood) 6116 Walker Ave.	SAN FRANCISCO 7 410 Franklin St.
In Canada: Mundet Cork & Insulation, Ltd., 15 North Ave., Toronto			

More APPOINTMENTS

Electric Storage Battery Co. L. M. Cleveland branch succeeding W. P. now on indefinite leave of absence.
Erie City Iron Works: Theodore Mond, assistant sales manager; E. A. Humble, assistant manager; office: M. C. Seeman, assistant manager; Cleveland office: O. M. Sievert, manager, Kansas City office.

New Sales Engineers

Riley Stoker Corp. William H. New York office. Trans. Co. Raymond Goodman, Chattanooga office; Robert Murphy, Milwaukee office; Richard E. H. Kins, Oklahoma City office. Norton Co. Burton C. Ebbeson, Worcester area; Charles M. Wellons, Philadelphia district area; Gerald H. Lusher, Louisville-Cincinnati area.
Reliance Electric & Eng'g Co. Blackwell Jr., Charlotte, N. C. office. Automatic Transmission Co. Calvin J. T. mins of J. Alex. Gordon & Co., Detroit representative. Annu Chemical Co. Jay Jarrett, refrigeration division, south central area.

New Distributors

For Servel, Inc. State Distributing Co. Inc., 3500 W. Pierce St., Milwaukee, Wis. For General Electric Co. Carboly Dept. Henry Walke Co. of Norfolk Va. and Charlotte, W. Va. For Graybar Electric Co. branch office at 655 South "H" St., San Bernardino, Calif. under R. P. Seger. For C. F. Casella & Co. Ltd. of London; M. Safety Appliances Co. of Pittsburgh. For Morse Chain Co. Abrasive & Supply Co. 15443 Woodrow Wilson Ave., Detroit, Mich.

New Representatives

For Arthur D. Little, Inc. midwest Nelson office in the Board of Trade Bldg. Chicago 4, Ill. For Baker-Hauling Co. Hohl Industrial Sales Co. Inc., 2603 Main St., Buffalo, N. Y.; Baker-Lull Associates, 25 South Easton Rd., Glenside, Pa.; W. Eng'g Co., 2222 N. W. 14th St., Miami, Florida. For Cleaver-Brooks Co. D. McCulley Co., 1903 Jones St., Omaha, Neb.
For Flexible Steel Lacing Co. John A. Marshall, Oregon-Washington territory. For Michigan Tool Co. Cone-Drive Gear Division: Walter H. Douglas, greater New York area. For American Cyanamid Co. R. W. McCullough, technical field service representative to the rubber compounding industry. For Simplicity Valve & Meter Co. Ralph N. Cramer, 412 Ashburton Rd., Columbus, Ohio.

New Names, Locations

Vanton Pump & Equipment Corp. formerly Vanton Pump Corp. manufacturing plant is now located on premises of a affiliate company, Cooper Alloy Foundry.

Guaranteed TO SHUT TIGHT*

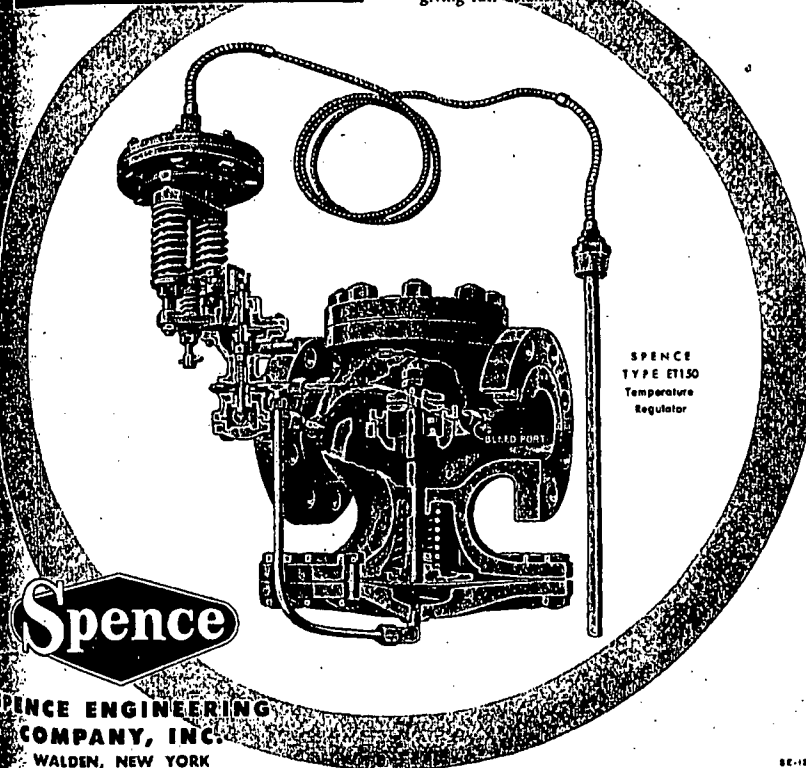
*When equipped with a SECO Metal Seat and Disc on steam service and protected by an approved Strainer, a Spence Regulator is guaranteed to shut tight when the demand for steam ceases.

Expensive steam leaks due to a lack of absolutely tight shutoff are eliminated in Spence Temperature Regulators. Here is why we can make such a guarantee:

First, our temperature regulators are of the single seat design. Seats and discs are made of durable SECO Metal. More than 20 years experience in thousands of installations has failed to produce a single case where SECO Metal has been cut by steam.

These plus other design features explain why Spence Temperature Regulators function dependably and accurately year after year without requiring expensive repairs or special attention.

Want more facts? Write for Bulletin T50 giving full details.



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Temperature
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