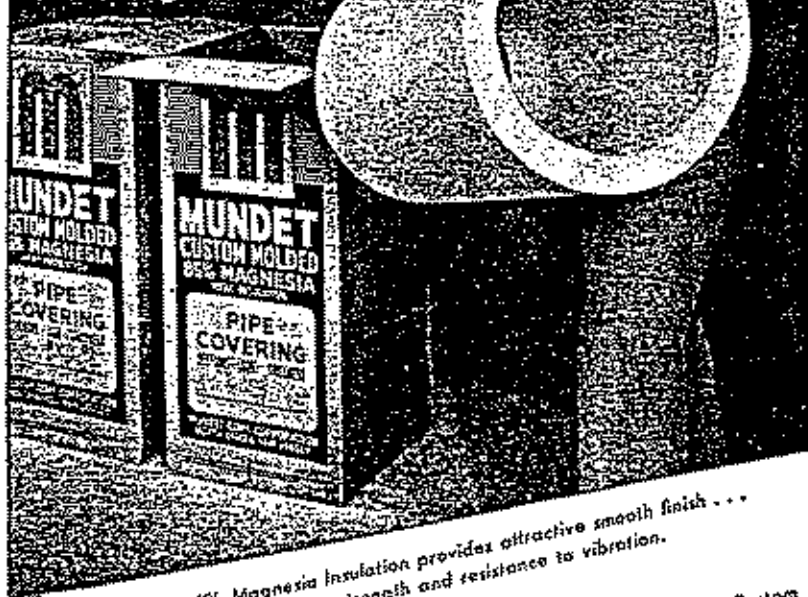


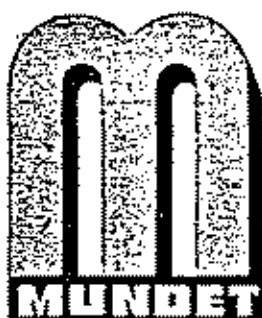
More APPOINTMENTS

NEW HEAT SAVING EFFICIENCY



Mundet 85% Magnesia Insulation provides attractive smooth finish . . . precise fit . . . maximum strength and resistance to vibration.

New heat saving efficiency is provided by Mundet Custom Molded 85% Magnesia Pipe Covering. Extra durability is built into this insulation. It is precision manufactured on the latest type of automatic equipment to insure uniform standards. It does not "powder", settle or disintegrate. It is unaffected by 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 when you specify Mundet 85% Magnesia Pipe Covering. Write for specification information and recommendations. Mundet Cork Corporation, Insulation Division, 7107 Tonelle Avenue, North Bergen, New Jersey.



INSULATION FOR HIGH & LOW TEMPERATURE

Mundet district offices are located in these cities:

ATLANTA 235-41 Elizabeth St., N.E.	CINCINNATI 2 427 West 4th St.	INDIANAPOLIS 15 E. Washington St.	NEW ORLEANS 16 315-25 N. Front St.
BALTIMORE 30 412 Battery Ave.	DALLAS 7 501 Second Ave.	JACKSONVILLE 6, FLA. 806 E. Bay St.	NEW YORK 17 321 Madison Ave.
BOSTON 37 Replat St., N. Cambridge 40	DETROIT 21 14401 Freely St.	KANSAS CITY 7, MO. 1401 St. Louis Ave.	PHILADELPHIA 39 854 N. 4th St.
CHARLOTTE, N. C. 501 E. Cedar St.	HOUSTON 1 Commerce and Palmer Sts.	LOS ANGELES (Hollywood): 4114 Walker Ave.	ST. LOUIS 9 2176 Brennan Ave.
CHICAGO 14 2201 Cottage Grove Ave.	In Canada: Mundet Cork & Insulation, Ltd. 37 South Ave., Toronto		SAN FRANCISCO 7 440 Brennan St.

office and warehouse operation with headquarters in Dallas, Texas. Formerly this area had been serviced out of Kansas City. T J Ewhank has been appointed sales manager of the new division.

Whitney Chain Co., Hartford, Conn., announces election of James W Anderson as vice-president—sales, and C Robert Powers as vice-president—manufacturing.

L J Gorman, engineer in charge of electrolysis studies and corrosion control, Consolidated Edison Co of New York, has retired after 40 years' service.

L G Ireland, vice-president and chief engineer of New Orleans Public Service Inc., retires as of June 30 after nearly 27 years with the company and its predecessor.

Auguste Desilets, KC, of Grand'Mere, Quebec, is elected a director of Shawinigan Water & Power Co. He fills vacancy created by the recent death of Beaudry Leman.

Formation of a new jointly owned company to manufacture a unique air filter, first used by the Atomic Energy Commission to keep radioactive particles out of the atmosphere, is announced by Arthur D Little Inc., Cambridge, Mass., and Carrier Corp., Syracuse, N. Y. The new firm, known as Cambridge Corp., is headquartered at 350 S Geddes St., Syracuse, and initial production of the new filter is now under way. Raymond Stevens, vice-president of Little, is elected president, and David H Northrup of Carrier is vice-president and general manager of the new corporation.

Philip N Rugg of Boston Edison Co's industrial power sales dept, has been elected president of Engineering Societies of New England, 715 Tremont Temple Bldg., Boston.

T G Robinson is elected chairman of Gas, Fuels, and Combustion Section of Western Society of Engineers. Robinson is president of Meters & Controls Inc., representatives of Hays Corp in the Chicago area.

Cooling Tower Institute, Basking Ridge, N. J., has chosen W A Shoudy as executive manager. He is a well-known consulting engineer of New York City.

OBITUARIES

Elliott D Harrington, 54, recently appointed vice-chairman and secretary of the Defense Projects and Priorities Committee of General Electric's small and medium motor division, Schenectady, N. Y., died suddenly April 1 of a heart attack.

Frank L. Orr, 56, vice-president and sales manager for Maxim Silencer Co., Hartford, Conn., died April 15 while on a business trip in Washington, D. C.