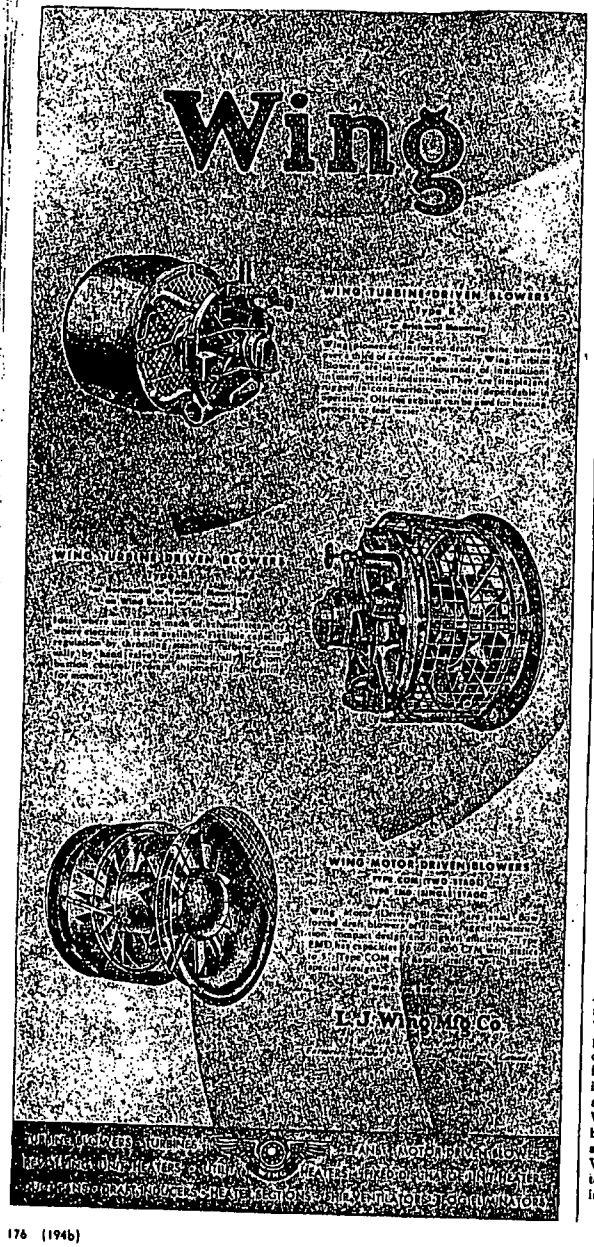


installation of complete material handling and processing plants. The 50 engineers assigned to the new div formerly associated with the concern's Robins conveyors div. Harold Von Thaden heads the new div as vice-president. Elmer C. Eichman will be vice-president in charge of sales and R W Eichenberger will be vice president in charge of the Midwestern office in Chicago.

Hewitt-Robins, Inc, has appointed March Electrical Co, LaSalle, Ill., as distributor of entire Hewitt rubber div line of industrial hose, conveyor and transmission belting and packing. Gallagher Co, 545 West Eighth South St, Salt Lake City 4, Utah, has been made exclusive representative of Robins conveyors div. Territory includes all of Utah, and parts of Idaho, Mont., Nev. and Wyo. Robins opens a new sales office at Kansas City, Mo., will be headed by C Boyd Goodhart, as part of a continuing service program for its conveying machinery customers. Hewitt-Robins, Inc, has leased a warehouse at 1010 Pennsylvania Ave, Charleston, W. Va., to step-up deliveries in the industrial South, particularly mining areas of W. Va., Ky., N. C. and S. C. Charleston office of Hewitt-Robins, Inc, including all field service personnel, will be at the above address. Joseph W Wentling is manager of Charleston area for Robins conveyor div and Nelson Reinhold is manager for Hewitt rubber div.

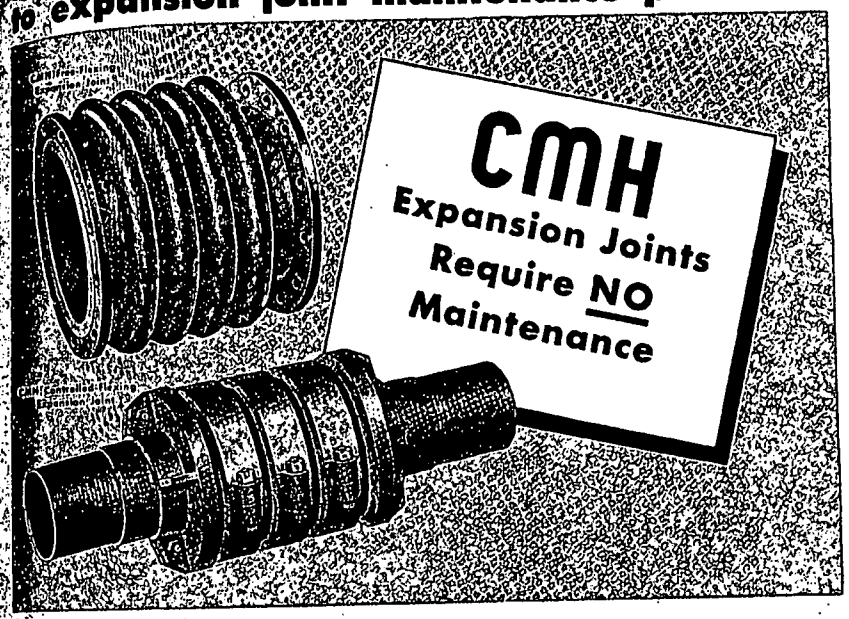
E Putnam Head has been named manager of Atlantic office of Mason-Neilan Regulator Co, at 101 Marietta St.

E F Drew & Co, power chemicals div, announces formation of E W Drew & Cia, Argentina, at Buenos Aires, and E F Drew & Cia, Ltda, at Rio de Janeiro, Brazil. Power chemicals div of E F Drew & Co has made following appointments for sale and service of its water-treatment products: (1) J F Bosich, Cleveland, Ohio (2) W H Burr, Chicago, Ill. (3) W J Carlin Jr, New Providence, N J (4) H A Cordt, Milwaukee, Wis. (5) B J Desenberg, Detroit, Mich. (6) P S Laurence Jr, New York, N. Y. (7) I H Longstreet, Philadelphia, Pa. (8) N W McLeod, Hayward, Calif. (9) E F Miller, Boston, Mass. (10) B A Rowe, Torrington, Conn. (11) Warren Douglas Chemical Co, Omaha, Neb. Power chemicals div has taken greatly expanded office and laboratory facilities in London's Guarantee Bldg, Chicago, to serve Midwestern customers.

J P Cantor has been made district manager of new Cleveland district office of Wheelco Instruments Co at 4501 Prospect Ave. Clarke H Joy, who formerly directed Wheelco sales in this area, has formed the Clarke H Joy Co, specializing in resale of industrial temperature controls and combustion safeguards, including Wheelco products. Herbert Proske has been promoted to assistant district manager of Wheelco New York office. Wheelco Washington, D. C. office has been moved to 2285 Rhode Island Ave. Robert Smith is in charge.

(Continued on page 186)

Here is the CMH answer to 10 expansion joint maintenance problems



CMH Controlled-Flexing Expansion Joints
Sizes 4" to 24" Inside Diameters. For Pressures up to 300 p.s.i. Temperatures to 900° F. Copper or Stainless Steel Pressure Carriers. Traverse from 5/16" to 6-3/4". Flanged or Welding ends. Control Rings Corrugation-mated to close working tolerances.

CMH Free-Flexing Expansion Joints
Sizes 4" to 24" Inside Diameters. For Pressures up to 30 p.s.i. Temperatures to 900°F. Copper or Stainless Steel Pressure Carriers. Flanged or Welding Ends.

Once a CMH Expansion Joint is installed you can forget about it. *There are no maintenance problems . . . there is no maintenance expense.* CMH Expansion Joints are FLEXONICALLY* engineered to give years of dependable service in the control of expansion and the correction of piping misalignment. They are compact units requiring a minimum of space.

CMH Engineered Applications take the guesswork out of expansion-joint selection . . . your best assurance of getting the right expansion joint for the job. Write today, for complete details and ask for a copy of Expansion Joint Bulletin EJ-47.

"FLEXONIC" identifies CMH products, which have served industry for more than 40 years.

*"the science of FLEXONICS . . . the controlled bending of thin metals for use under varying conditions of temperature, pressure, vibration and corrosion" . . . is accomplished in the basic products of Chicago Metal Hose Corporation.

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