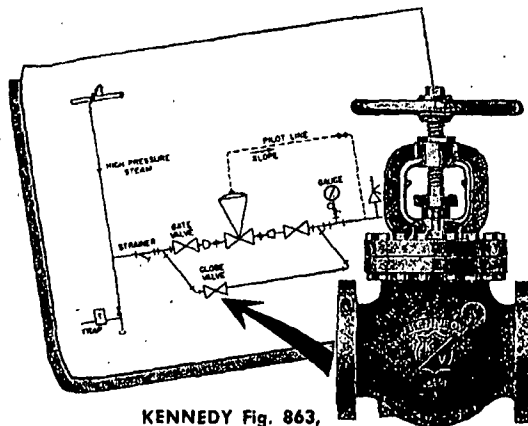




KENNEDY Fig. 863,
Iron-Body Globe Valve, 250
pounds W steam at 500°F.

Here's how to set up pressure-reducing lines for easier maintenance

You naturally don't want to shut down a vital part of your operation when you repair a single valve.

You can avoid doing so by installing a by-pass around your pressure-reducing valve and installing a globe valve in the by-pass line. With this set-up you can use the globe valve for hand throttling when the reducing valve is removed from the line for repairs.

KENNEDY JOB-FITTED IRON-BODY GLOBE VALVES are designed and constructed for high pressures and severe service on steam or water lines and for heavy-duty service with oil, gas and other fluids that do not corrode bronze or iron.

Individual valves in the KENNEDY JOB-FITTED line are specially designed with the proper disc and seat trim to match the service for which they are recommended. Valves with either renewable composition or bronze faced discs are available, depending on the pressure in the line.

REPACK UNDER PRESSURE—You can repack ALL KENNEDY iron-body globe valves under full line pressure when wide open.

THE COMPLETE LINE of KENNEDY JOB-FITTED valves and INSPECTED fittings is sold through local distributors who are in a position to give you fast and convenient service.



THE **KENNEDY**
VALVE MFG. CO. • ELMIRA, N.Y.

VALVES • PIPE FITTINGS • FIRE HYDRANTS

More APPOINTMENTS

Robertson, Inc., Dallas, Texas, nominated for the presidency of the American Institute of Electrical Engineers. The announcement followed a meeting of the Institute Nominating Committee at the Winter General Meeting at the Hotel. The following were nominated: office of vice-president, representatives of the Institute in various parts of the country. Walter B. Monro, electrical engineer, Pennsylvania Electric Light Co., Allentown, Pa.; C. P. Schuch, chief, Power System Operations, Tennessee Valley Authority, Chattanooga, Tenn.; A. S. Anderson, manager, utility sales, Apparatus Sales Division, General Electric Co., Inc., Denver, Colo.; C. Tenney, editor, Electrical World, Hill Co., Inc., San Francisco, Calif.; Floyd, system planning engineer, Electric Power Commission of Toronto, Ont., Canada.

Those nominated as directors were: Linville, manager, development, General Electric Co., Schenectady, N.Y.; E. W. Seeger, vice-president in charge development and assistant secretary, Hammer Inc., Milwaukee, Wis.; D. C. Cone, transmission & protection engineer, Pacific Telephone & Telegraph Co., San Francisco, Calif.; Walter J. Barlow, electrical coordination engineer, New York Bell Telephone Co., Newark, N. J.; and R. A. O'Brien, assistant to the president of the mechanisms and dynamics department at Armour Research Foundation, Illinois Institute of Technology, Chicago, appointed to a research committee to study the plasticity of metals by the Iron Society of Mechanical Engineers. The American Society of Civil Engineers has announced the appointment of Harold T. Larsen as manager of publications. He succeeds Sydney, who has retired.

Obituaries

W. Vernon Strumbaugh, 57, secretary of the Refrigeration and Air Conditioning Manufacturers Association of Washington, D.C., Feb. 14 in Bethesda, Maryland. Louis K. Doutrick, 60, retired vice president of Arizona Public Service Co., in Phoenix, Arizona.

Charles Arthur Booth, 76, executive president of Buffalo Forge Co., after illness in Buffalo.

Thomas S. Green, 66, a former director of Norton Co., Jan. 25, in Albany, N. Y. George R. Weber, vice-president, treasurer and a director of Raybestos-Manhattan and general manager of its U.S. Alloy Div. plant at Manheim, Pa., Jan. 14 in Lancaster, Pa.

Harold A. Dumbly, 53, engineer in charge of the Testing Div. for Philadelphia Electric Co., Jan. 15 in Philadelphia.

George William Abel, 64, general superintendent of the steel plant at Indiana Harbor Works, Youngstown Sheet and Tube Co., Jan. 12 in Chicago.

TRANSMISSION AND APPLICATION OF THE POWER SERVICES • A McGRAW-HILL PUBLICATION

POWER

May
1953 • 50¢