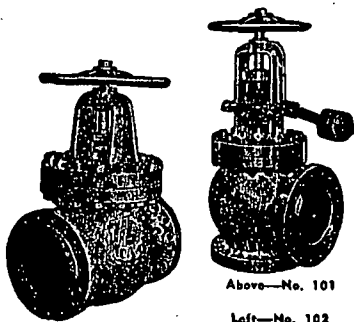


*Standard for
Safety!*



DAVIS BOILER STOP and CHECK VALVES

• Davis Stop-and-Check Valves have long been "Standard for Safety" in boiler plants throughout the nation.

NO. 101—Designed particularly for finest high pressure, heavy duty steam plants. Features an external oil dash pot and counter-weighted lever which can be moved by hand at any time to test the valve and also provides visible action. Inside, it is as clean and simple as a streamlined globe valve.

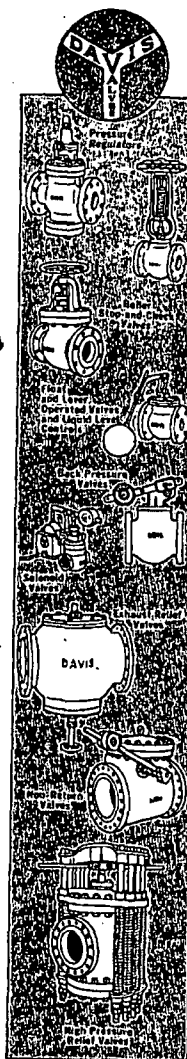
NO. 102—The popular valve for general service. Features an ingenious valve design with internal steam dash pot eliminating any tendency to chatter.

BOTH TYPES are available in a complete range of sizes. Globe, angle, corner or elbow body patterns. Semi-steel, carbon steel, or alloy steel bodies, with suitable trim for any pressure and temperature. For prompt service, send an outline of your requirements.

DAVIS REGULATOR CO.

Representatives in All Principal Cities
2540 S. WASHTENAW AVE., CHICAGO 8, ILL.

186 (196a).



Appointments

(Continued from page 176)

Monsanto Chemical Co has announced appointment of Edwin L. Hobson as manager of thermoplastic molding materials. Hobson replaces Arnold C. McNell, who resigned to become general manager of Rogers Plastics, Inc., North Wilbraham, Mass. James P. Skehan replaces Hobson as assistant branch manager for New York plastics office. Sales dept will be combined with packaging materials dept under direction of Richard C. Evans. Assistant Evans as assistant sales managers will be James Brunner, in charge of packaging materials sales, and Oscar E. Hollemans, sheet sales.

G. V. Slotman has been made technical assistant to the vice-president of Air Reduction Sales Co. Scott D. Baumer succeeds him as manager of technical sales div. Edward H. Roper was appointed assistant manager of that div. Charles Munson, formerly president of Air Reduction Co., has been elected chairman of executive committee. He is succeeded by John A. Hill, who becomes the fifth president. William C. Keely was made chairman of finance committee.

Air Reduction Co. has formed a new wholly owned subsidiary, the Air Reduction Pacific Co. It will carry on all the business formerly conducted by Air Reduction Sales Co. in western region of the U. S., including San Francisco, Los Angeles, Portland, Seattle sales districts.

H. P. Ester will be president and director of Air Reduction Pacific Co. The other directors will be C. D. W. Gibson, G. E. Hawkins, J. A. Hill, C. G. Andrew and W. C. Keely, who will also serve as chairman of board.

Theo C. Ulmer, Inc. is the new authorized distributor for Carbonyl Co., Headquarters office and salesroom will be maintained in Philadelphia. In addition to Philadelphia and the metropolitan area, Theo C. Ulmer, Inc. will also supply users in southeastern Pa., southern N. J. and northern Del. Robert S. Scott, sales manager at Ulmer, will head up new Carbonyl operation.

Public Service Electric and Gas Co. has named Herbert Wettlich assistant to general manager, electric dept. Hervey S. Vassar has retired as laboratory engineer.

Fred Spaulding has taken over position of manager of Collatz district of Iowa Power and Light Co., succeeding A. D. Carlson. Carlson has been named manager of Oakloosa district.

Narragansett Electric Co., Providence, R. I., has elected William W. Broadbent vice-president in charge of production.

New resident managers for Schenectady and Troy districts of New York Power & Light Corp. have been appointed: Lar-

TESTS GIVE RUBBER A GOOD GRIP ON LIFE



The tight adhesion of rubber-to-fabric is an important factor in the long-lasting quality of belting, hose, packings. That's why Quaker technicians are constantly making adhesion tests after samples of rubber and fabric are "welded" by miniature calenders shown above, to assure a tight union.

This is only one of eighteen rigid tests that raw materials and finished products must pass before receiving the Quaker stamp of approval. Yes—pre-testing provides quality and long service... assures worthwhile dividends for you through higher plant efficiency, lower operating costs.

Call your nearest Quaker distributor for speedy service. He and the Quaker sales engineer are teamed to provide accurate recommendations on Quaker pre-tested belting, hose, packings.

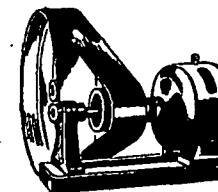


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Western Territory
QUAKER PACIFIC RUBBER CO. • San Francisco 3 • Los Angeles 21 • Seattle 4

QUAKER RUBBER PRODUCTS
custom made for every industrial use

PRE-TESTING PAYS OFF WITH PEAK SERVICE

Check these pre-tested and proved Quaker products that help reduce operating costs for industries everywhere.



MORE POWER FOR PRODUCTION

In the complete line of Quaker transmission belts and belting pre-testing plays a vital part in providing long service, light grip, slip-less power. Both V and flat types... transmission and conveyor, for all purposes.



STANDS PRESSURE, RESISTS WEAR

Quaker hose, in moulded and wrapped construction, is ruggedly built of pre-tested materials for trouble-free transmission of air, steam, water, acids, volatiles. Tight adhesion of rubber and fabric resists pressure, twisting, severe wear.



STOPS LEAKS... CUTS COSTS

Quaker pre-tested packings for all purposes stop hot leaks cold... provide tight-sealing, long lasting service for valves, piston rods, flanges. Ideal for packing against steam, water, acids, volatiles. Call Quaker for solution to your packing problems.