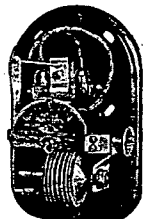


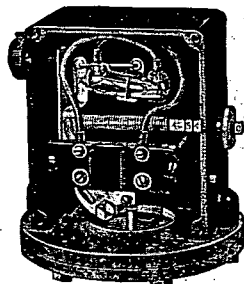
ABSOLUTE CORPORATION

ELKHART, INDIANA

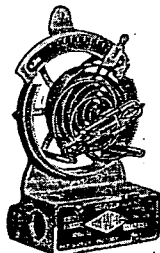
Manufacturers of Temperature and Pressure-Operated Automatic Electric Controls, Mercury Switches and Safety Devices for Oil and Gas Burners



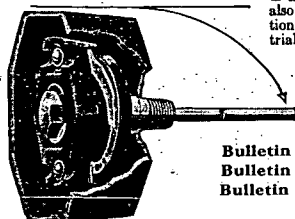
No. 64 Thermoswitch



No. 53 Pressureswitch



No. 26AR Convoswitch



No. 117 Plugswitch

Con-Tac-Tors (Mercury Switches) and Con-tactor Quality Controls are available for the temperature or pressure regulation of almost any type of heating or ventilating installation or heating device. These switching devices, using Con-Tac-Tors, will be found long of life because of the non-deteriorating contact points which are enclosed within the hermetically sealed gas filled tube and because the switching action is obtained through rolling mercury. In addition, Con-Tac-Tor instruments are designed for simplicity, dependability, accuracy and ease of installation.

Oil Burners

A complete line of operation and safety devices, listed as Standard by Underwriters' Laboratories and widely used because of their reliability and easy installation, are available to manufacturers, distributors and dealers of full automatic or semi-automatic oil burners. This line includes room temperature controls, boiler controls, safety devices, dry boiler protection and gas and oil valves.

Gas and Coal Burners

Motor and valve controls operated from room temperature, boiler pressure, hot water temperature, or hot air temperature, may be selected to meet each individual application on forced draft coal burners, forced feed coal burners or gas burners.

Unit Heaters

Automatic operation of unit heaters adds materially to their value in the industrial and public building field in which this type of heating device is rapidly gaining popularity. Con-Tac-Tor Controls will make these systems fully automatic, efficiently and economically.

Fan Controls

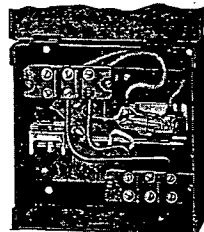
With exhaust fans or forced draft fan control which is dependent on temperature, Con-Tac-Tor automatic regulating appliances, including the room temperature controls and Furnaceswitches, will be found ideal. Submit your fan control problems to Con-Tac-Tor for solution.

Industrial Installations

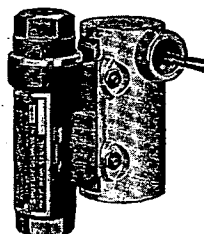
Special wide range temperature controls are available for industrial installations where temperatures lower than those of domestic installations are demanded.

Other Applications

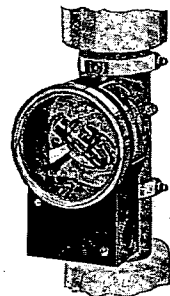
Con-Tac-Tor is prepared to furnish various types of mercury switches for application to almost any type of switching mechanism to provide longer life for the unit. Many mechanisms so adapted may be made to automatically control equipment that is now functioning manually. Con-Tac-Tor also manufactures a complete line of Refrigeration Controls for both commercial and industrial units.



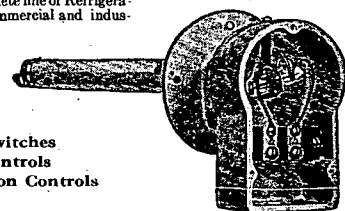
No. 111 Warpswitch



No. 110 Shut-off Oil Valve



No. 56 Aquaswitch



No. 68R Furnaceswitch

Send for

Bulletin 100—Mercury Switches
Bulletin 110—Heating Controls
Bulletin 120—Refrigeration Controls

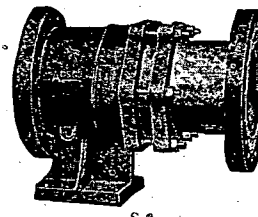
AMERICAN DISTRICT STEAM COMPANY

GENERAL OFFICES AND WORKS

NORTH TONAWANDA, N.Y.

Branches and Agents in Principal Cities

A few of the many types of ADSCO Expansion Joints



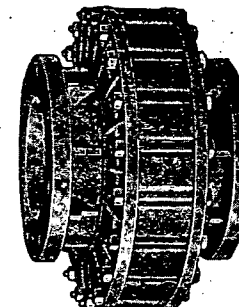
S-2

(At Left)

ADSCO 125 lb. Single Semi-Guided Expansion Joint. With anchor. No service. Traverse 4, 6, 8, 10 and 12 in.

(At Right)

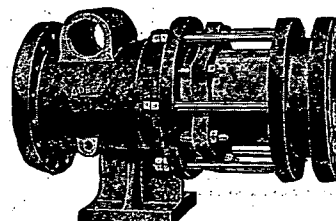
ADSCO Double Variator. For pressures up to 125 lbs. Total traverse 2 in. Not furnished with service outlets or anchorage.



P-1

(At Left)

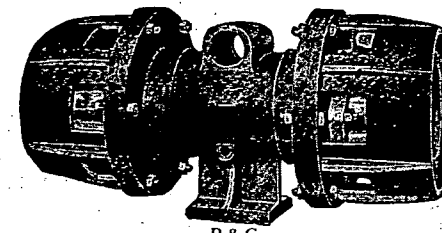
ADSCO 125 lb. Single Semi-Guided Expansion Joint. With Tie Rods. With anchor. With service. Traverse 4, 6, 8, 10 and 12 in.



S-4 T

(At Right)

ADSCO 250 lb. Double Externally-Guided Expansion Joint. With anchor. With service. Traverse 4, 6, 8, 10 and 12 in. Per Slip.



D-8 G