



Automation, Inc

Firematic Safety Valves

Oil Lever Gate Valve Model #110

APPLICATIONS: The #110 valve is designed for use where automatic shutoff of fuel flow is required in the event of fire. Typical locations for these valves is in the pump room, tank room, generator room or anywhere else that this safety feature is desired.

OPERATION: The lever is spring loaded between the lever and body to make the valve self-closing. The working pressure is rated up to 125 psi (200 psi for 2" and 3") for oil or water non-shock service. Temperature limit 225 degrees F.

MATERIALS:

Body, cap, disc: Bronze

Lever: Malleable iron

Spring: Cadmium plated steel

FUSIBLE LINK

SET TO MELT

AT 165 deg F

AVAILABLE SIZES: 3/4" through 3"NPT



MANUAL TYPE



WITH OPTIONAL LIMIT SWITCH

Honeywell #8LS1 Micro Switch