

Fluid Equipment Co., Inc.

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Here are (2) 8" Booster Pump Control Valves with Pressure Sustaining. Like all pump control valves they are slow opening and closing adjustable, relayed limit switch, and hydraulic non-return flow check valve feature.

The valve has a Pilot that provides a Sustaining Set Point. Should the valve inlet pressure drop to the Set Point the valve will throttle back. Another version of this is to run the sense line to the suction side of the pump. When you do this, you prevent the pump from sucking the supply side below the pressure you have selected.

