

# Control Valve For High Pressure Turbine Bypass

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### **Control Valve For High Pressure**

LowFlow Valve is an industry leader in precision valve products used to control the flow of liquids, gases and steam across a diverse range of industrial applications. Our customers depend on LowFlow products for precise and repeatable performance.

### **LowFlow Valve | Fractional Flow Control Valves and Regulators**

Neles globe valves are high performance control valves designed to provide the best possible control accuracy and wide rangeability with all the inherent benefits of linear control valves. The quick-change trims and top-entry construction enable easy valve assembly and service, leading to extended operational life.

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## **Neles™ control valves | Neles**

An engineer may also include specific details below the control valve symbol. These details may include the size, function, pressure rating, and connection type of the valve. For example, the note 2" 300 RF PB indicates that the P&ID calls for this valve to be a 2" ANSI 300 Raised Face Piston-Balanced valve.

## **The Most Common Control Valve Symbols on a P&ID | Kimray**

A-T Controls, Inc. designs, develops and manufactures valves, actuators and valve control products, operating out of the primary facility in Cincinnati, Ohio and another in Stafford, Texas with several sales offices throughout North America.

## **Valves, Actuators and Valve Control Products | A-T ...**

Disconnect any operating lines providing air pressure, electric power, or a control signal to the actuator. Be sure the actuator cannot suddenly open or close the valve. Use bypass valves or completely shut off the process to isolate the valve from process pressure. Relieve process pressure from both sides of the valve.

## **Fisher EZ easy-e Control Valve**

A valve is a device or natural object that regulates, directs or controls the flow of a fluid (gases, liquids, fluidized solids, or slurries) by opening, closing, or partially obstructing various passageways. Valves are technically fittings, but are usually discussed as a separate category. In an open valve, fluid flows in a direction from higher pressure to lower pressure.

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