

Warren Controls Inc. specializes in a variety of flow control products for commercial, industrial, and military applications. Warren offers four broad product lines for Building Automation Control Valves, Industrial Process Valves up to ANSI Class 300, Mechanical Level Controls for deaerators and boilers, and Military/Marine Valves to MIL specifications.



Warren Controls Series 1800

Heavy Globe Control Valves feature rugged high capacity bodies of iron, steel, or stainless steel with a variety of trim materials and port sizes. The equal percentage and linear plugs in the 2-way valves and linear plugs in the 3-way valves provide excellent modulating control of a wide variety of fluids.

Sizes: 1/2 to 12"

Class: 250 & 300

Trim: 316SST

Temp: -20° to 800°F

Styles: 2-way balanced; 2-way unbalanced; 3-way mixing; 3-way diverting



Warren Controls Series 2900

High Capacity General Purpose Globe Control Valves feature rugged iron bodies with a variety of trim materials. The equal percentages plugs in the 2-way valves and linear plugs in the 3-way valves provide excellent modulating control of a wide variety of fluids.

Sizes: 2-1/2 to 10"

Class: 125 & 250

Trim: Bronze or 300SS

Ends: Flange

Temp: -20° to 400°F

Styles: 2-way balanced; 2-way unbalanced; 3-way mixing; 3-way diverting

Warren Controls Series 3800

Rotary Globe Control Valves incorporate the time-tested and proven Eccentric-Segmented Ball design (E-Ball), combining exceptionally tight control and rangeability (100:1), with superior trim wear characteristics inherent with the eccentric design.

Sizes: 1 to 8"

Class: 30

Trim: 316SST, Ceramic, TFE

Ends: Flange

Temp: -20° to 400°F

Styles: 2-way balanced; 2-way unbalanced; 3-way mixing; 3-way diverting