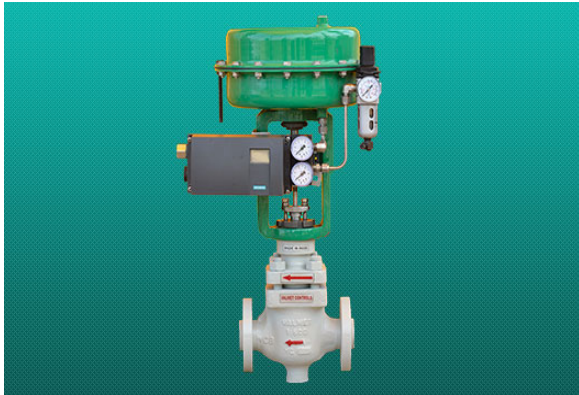


CONTROL VALVES

Globe Type Control Valve



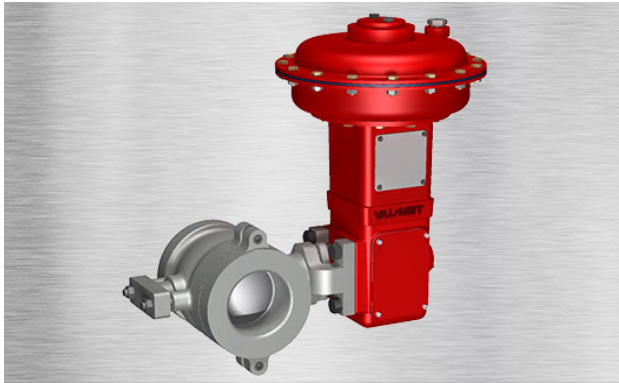
Our Series 15000 & Series 11000 having Top Guiding construction covers, sizes from ½" to 12" with trim options as Contour, Micro Spline & Multi Spline, Our Contour trim, is most suitable for low pressure drop applications. Also, Micro Spline trim is the most ideal choice not only for handling very low flow rates but also for handling high pressure drop and where the potential for cavitation is more.

Eccentric Rotary Plug Type Control Valve



Series 55000 Eccentric Plug Rotary Control Valves are designed for on/off and throttling applications. The plug is offset to the shaft centerline. This allows the plug to break free of the seat ring immediately upon initial rotation of the shaft. Since there is no sliding contact between the plug and seat ring throughout travel, seat ring life and shutoff integrity are greatly enhanced. These valves are designed to overcome the problems of harsh, high velocity and high temperature processes, and they also provide accurate, reliable control in a broad range of applications, such as high and low pressure steam, clean/dirty corrosive liquids & gases, erosive and abrasive slurries etc.

Segmented V-Notch Ball Control Valve



Series 50000/51000 V-Notched ball valves are designed for on/off and throttling applications. These valves have an unrestricted straight through flow design, and provide high capacity for gas, steam, fibrous slurries, or liquids. Our Series is designed with a splined shaft valve body that matches with a variety of actuators to form a dependable high performance control valve ideal for many applications in various processing industries. These valves are designed to overcome the problems of harsh, particle entrained processes, and they also provide accurate, reliable control in a broad range of applications, such as chemical, power and petroleum.