

Size In.	10"
Valve Type	DC = Dual Disc Standard DR = Dual Disc Retainerless
Class	125 = 125 lb. 150 = 150 lb. 300 = 300 lb. 600 = 600 lb. 900 = 900 lb. 1500 = 1500 lb. 2500 = 2500 lb.
Body Type	W = Wafer L = Lug WRTJ = Wafer RTJ LRTJ = Lug RTJ DF = Double Flanged
Body Material	I = A126-B Cast Iron S = A216-WCB Carbon Steel SS = A351-CF8M Stainless Steel LCC = A352-LCC Low Temp Carbon Steel
Disc Material	B = Aluminum Bronze SS = Type 316 Stainless Steel 4S = Type 410 Stainless Steel
Seat Material	B = Buna-N E = EPDM V = Viton T = PTFE M = Metal to Metal (No Overlay) M1 = API Trim No. 1 M5 = API Trim No. 5 M8 = API Trim No. 8 M10 = API Trim No. 10 M12 = API Trim No. 12
Specials / Other	Specify

A B C D E F G H