

	Size in.	2"
	Ball Valve Type	1 = One Piece 2 = Two Piece 3 = Three Piece
	Port Type	R = Reduced Port S = Regular Port F = Full Port * Port sizes defined by API Standard 608
	Valve Type	B = Ball Valve
	Pressure Rating	6 = 600 psig MAWP 10 = 1000 psig MAWP 20 = 2000 psig MAWP 60 = 6000 psig MAWP StrongNeck 150 = ANSI Class 150 Lb. 300 = ANSI Class 300 Lb. 900 = ANSI Class 900 Lb. 1500 = ANSI Class 1500Lb.
	Inlet/Outlet Connection Type	T = NPT S = Sweat SW = Socket Weld F = Raised Face Flanged BW = Buttweld
	Body Material	B = Brass C = A216-WCB Carbon Steel S = A351-CF8M Stainless Steel – Type 316 SS
	Trim (Ball, Stem, etc.)	B = Brass S = Stainless Steel *See Individual Data Sheets for exact material specifications.
	Seat	T = PTFE R = RTFE C = Poly Carbon D = Delrin P = PEEK U = UHMWPE F = Carbon Filled PTFE N = Nylon
	Operator	B = Bare N = Non Locking Lever L = Locking Lever O = Oval handle G = Gear Operated
A	B	C
D	E	F
G	H	I
J		