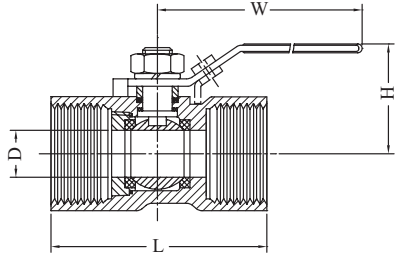


Stainless Steel Ball Valve (1 PCE) - Maxiflo



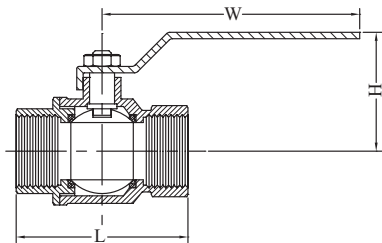
MATERIAL LIST	
PART	MATERIAL
Body	CF8M
Ball	316 Stainless Steel
Seat	Teflon (PTFE)
Stem	316 Stainless Steel
Lever	316 Stainless Steel with Locking Device

SPECIFICATIONS	
Thread	AS1722.1
Max Working Temperature	180°C
Cold Working Pressure	6895kPa

Applications - For air, water, Hot/Cold corrosive fluids in harsh environments

Stainless Steel Ball Valve (1 PCE Reducing Bore)							
AAP CODE	IMPERIAL SIZE	L	H	W	D	TORQUE INCH/LBS	APPROX. KG/PC
SS1BV08	1/4	40	33	67	5	12	0.06
SS1BV10	3/8	45	36	67	7	12	0.1
SS1BV15	1/2	58	37	93	9	12	0.16
SS1BV20	3/4	60	42	93	12.5	18	0.26
SS1BV25	1	71	52	103	16	36	0.38
SS1BV32	1 1/4	78	56	103	20	54	0.61
SS1BV40	1 1/2	82.5	65	125	25	72	0.85
SS1BV50	2	100	70	125	32	84	1.4

Stainless Steel Ball Valve (2 PCE) - Maxiflo



MATERIAL LIST	
PART	MATERIAL
Body	CF8M
Ball	316 Stainless Steel
Seat	Teflon (PTFE)
Stem	316 Stainless Steel
Lever	316 Stainless Steel with Locking Device

SPECIFICATIONS	
Thread	AS1722.1
Max Working Temperature	180°C
Cold Working Pressure	6895kPa

Applications - For air, water, Hot/Cold corrosive fluids in harsh environments

Stainless Steel Ball Valve (2 PCE Full Bore)							
AAP CODE	IMPERIAL SIZE	L	H	W	TORQUE INCH/LBS	APPROX. KG/PC	
SS2BV08	1/4	48	48	100	36	0.18	
SS2BV10	3/8	48	48	100	36	0.19	
SS2BV15	1/2	58	52	100	43	0.26	
SS2BV20	3/4	65.7	61	127	65	0.4	
SS2BV25	1	77	65	127	101	0.59	
SS2BV32	1 1/4	90	79	154	158	1	
SS2BV40	1 1/2	98	83	154	187	1.32	
SS2BV50	2	121	97	192	230	2.46	
SS2BV65	2 1/2	145	135	244	430	4.83	
SS2BV80	3	166	144	244	1380	7.45	