

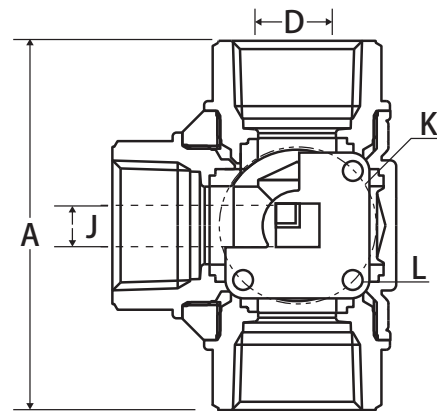
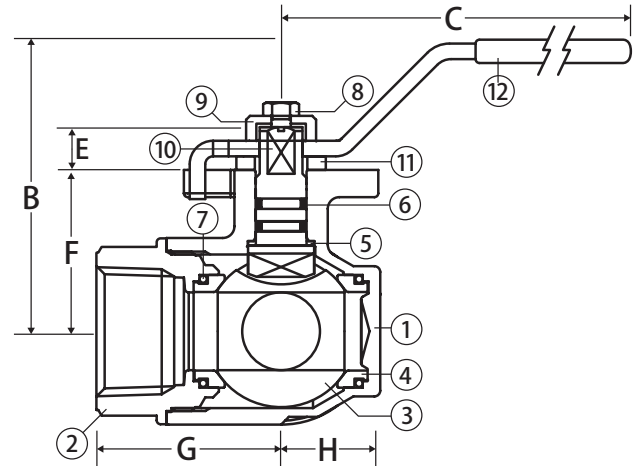
# Direct Mount Ball Valve



**3-Way • Standard Port • Threaded Connection • 400 WOG • with ISO 5211 Direct Mounting Pad**



**A751T/L**



## Features

- ISO 5211 direct mounting pad
- Square valve stem for direct mounting to any ISO actuator
- Four seats design
- Blow-out proof stem
- Temperatures to 344°F
- Ships with lever handle

## Approvals

- ANSI B1.20.1

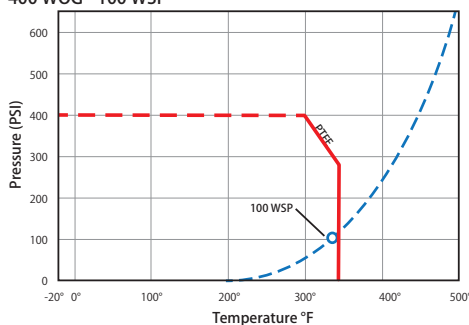
## Material Specifications

No.	Part	Materials
1	Body	Brass - CW617N
2	End Connection (3)	Brass - CW617N
3	Ball	Chrome Plated Brass - CW617N
4	Seat (4)	PTFE
5	Stem Seal	PTFE
6	O-ring (2)	Viton®
7	Body O-ring (4)	Viton®
8	Screw*	Steel
9	Bushing*	Brass - CW614N
10	Stem	Brass - CW614N
11	Washer*	Nylon
12	Handle*	Steel

\*Only included on lever operated valves

## Valve Seat Rating

400 WOG - 100 WSP



		Flow Options					
		T-Port			L-Port		
Lever Assembly							
	Position 1						
	Position 2						

## Dimensions

Part No.	Size	A	B	C	D	E	F	G	H	J	K	L	Torque
A750_-14*	1/4"	2.64	2.44	4.72	0.39	0.35	1.20	1.32	0.77	0.35	F03	0.23	54
A750_-38*	3/8"	2.64	2.44	4.72	0.43	0.35	1.20	1.32	0.77	0.35	F03	0.23	54
A751_-12	1/2"	2.87	2.44	4.72	0.43	0.35	1.20	1.44	0.77	0.35	F03	0.23	54
A751_-34	3/4"	3.19	2.52	4.72	0.59	0.35	1.29	1.60	0.87	0.35	F03	0.23	54
A751_-1	1"	3.74	2.95	6.69	0.79	0.43	1.63	1.87	1.00	0.43	F05	0.27	151
A751_-114	1-1/4"	4.39	3.17	6.69	0.98	0.43	1.85	2.20	1.22	0.43	F05	0.27	151
A751_-112	1-1/2"	4.86	3.66	6.69	1.26	0.43	2.34	2.43	1.79	0.43	F05	0.27	151
A751_-2	2"	5.73	4.43	9.05	1.57	0.59	2.90	2.87	1.75	0.55	F07	0.35	275
A750_-212*	2-1/2"	6.93	4.86	9.05	1.95	0.59	3.35	3.47	2.20	0.55	F07	0.35	381
A750_-3*	3"	7.08	4.86	9.05	1.95	0.59	3.35	3.54	2.20	0.55	F07	0.35	381

\_ = Must specify ball: T = T-Port, L = L-Port

\*1/4" - 3/8" and 2-1/2" - 3" are model A750, see [www.jomarvalve.com](http://www.jomarvalve.com) for detailed specification

Note: Torque is in (in-lb)