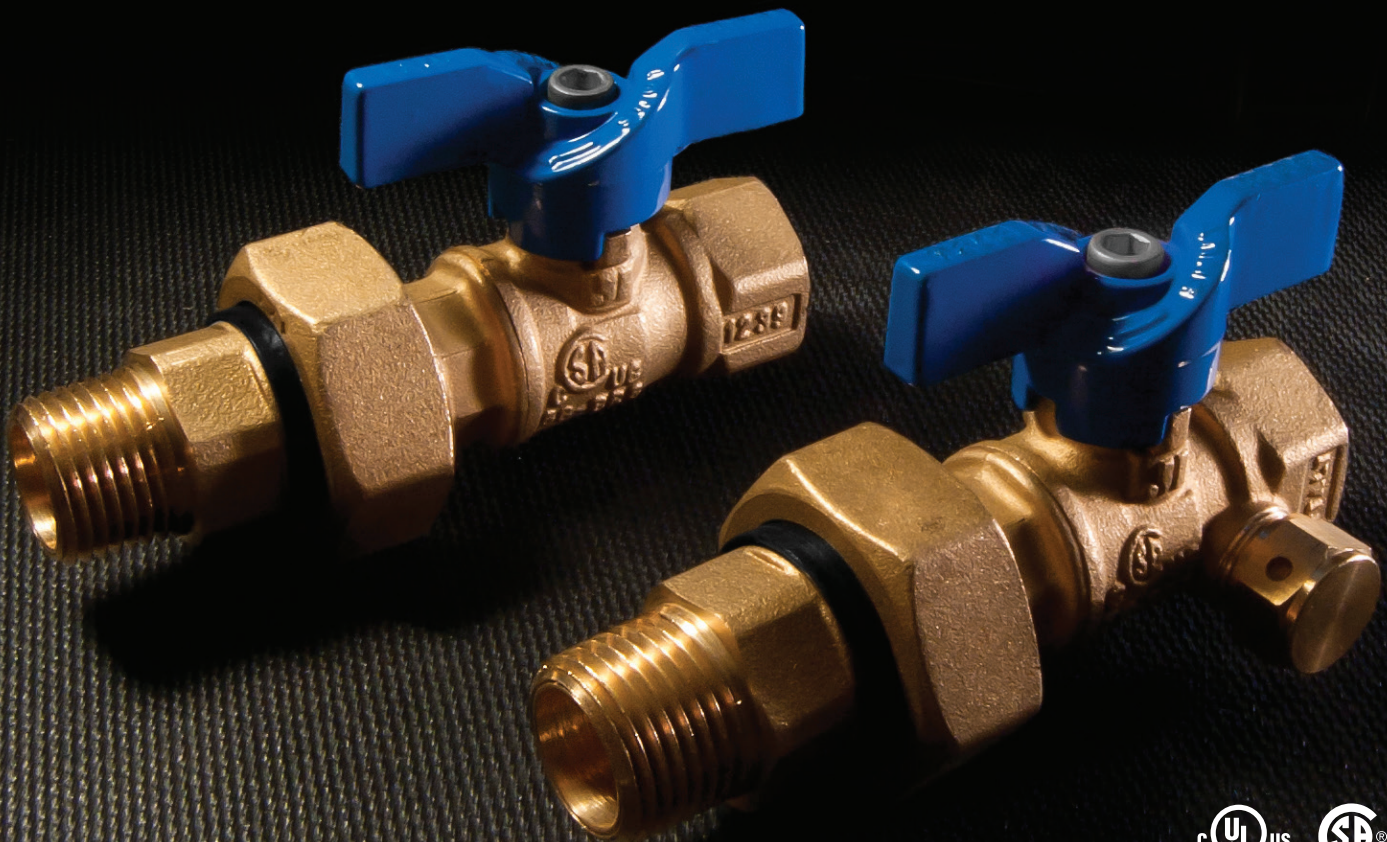


T-204DU & T-203DU

Jomar Valve introduces its latest Patent Pending valve designed to comply with the NFPA 58-11-1 dielectric requirement.

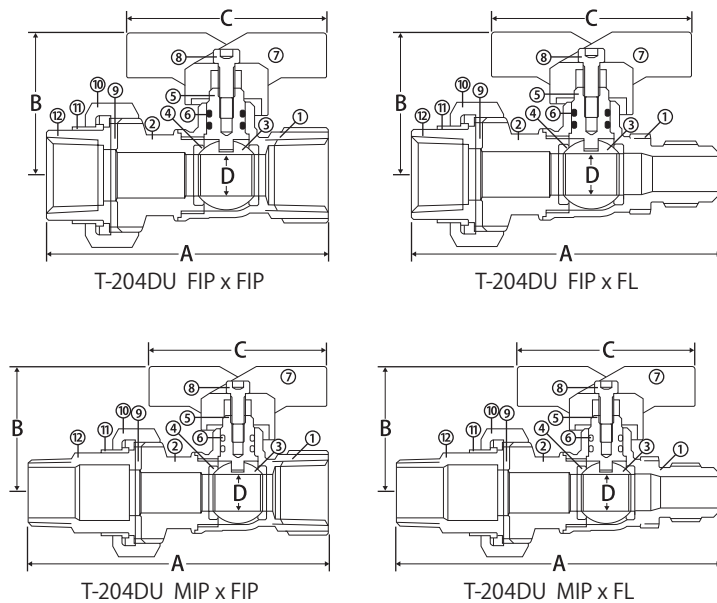
These new valves eliminates the need for a separate dielectric fitting, labor to install, and potential leak points by incorporating the dielectric fitting into the end connection of the body.



Per the 2011 Edition of NFPA 58, Section 6.9.3.16: When using copper tubing, or other metallic piping, a dielectric union shall be installed at the building to isolate the indoor piping from the underground piping. The dielectric union shall be installed above ground and outdoors.



T-204DU



Material Specifications

No.	Part	Materials
1	Body	Brass - CW617N
2	End Connection	Brass - CW617N
3	Ball	Chrome Plated Brass - CW614N
4	Seat (2)	PTFE
5	Stem	Brass - CW614N
6	Stem O-ring (2)	Viton®
7	Handle	Aluminum
8	Handle Screw	Steel - Geomet® Plated
9	Gasket	Buna-N
10	Union Nut	Brass - CW617N
11	Dielectric Ring	Nylon 6
12	Tail Piece	Brass - CW614N

Dimensions

Part No.	Size	A	B	C	D
T-204DU FIP x FIP					
101-403DU	1/2" FIP x 1/2" FIP	3.24	1.63	2.32	0.47
101-404DU	3/4" FIP x 3/4" FIP	3.55	1.79	2.32	0.59

T-204DU FIP x FL

101-513DU	1/2" FIP x 1/2" FL	3.54	1.63	2.32	0.47
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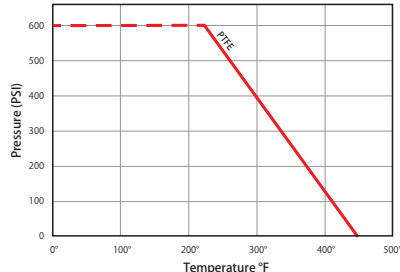
T-204DU MIP x FIP

101-803DU	1/2" MIP x 1/2" FIP	4.02	1.63	2.32	0.47
101-804DU	3/4" MIP x 3/4" FIP	4.35	1.79	2.32	0.59

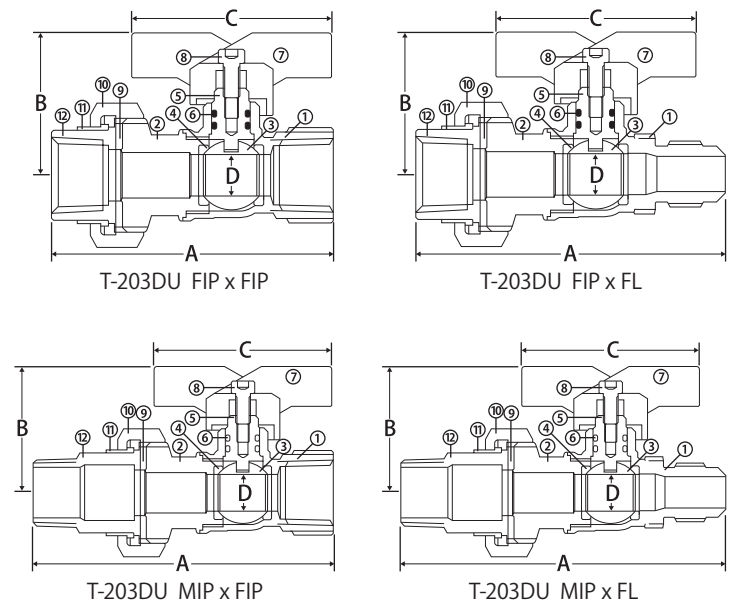
T-204DU MIP x FL

101-703DU	1/2" MIP x 1/2" FL	4.32	1.63	2.32	0.47
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Valve Seat Rating
600 WOG



T-203DU



Material Specifications

No.	Part	Materials
1	Body	Brass - CW617N
2	End Connection	Brass - CW617N
3	Ball	Chrome Plated Brass - CW614N
4	Seat (2)	PTFE
5	Stem	Brass - CW614N
6	Stem O-ring (2)	Viton®
7	Handle	Aluminum
8	Handle Screw	Steel - Geomet® Plated
9	Gasket	Buna-N
10	Union Nut	Brass - CW617N
11	Dielectric Ring	Nylon 6
12	Tail Piece	Brass - CW614N
13	Side Tap Plug*	Brass - CW614N
14	Side Tap Washer*	Buna-N
15	Side Tap Cap*	Brass - CW614N

* Not shown in drawing

Dimensions

Part No.	Size	A	B	C	D
T-203DU FIP x FIP					
101-313DU	1/2" FIP x 1/2" FIP	3.24	1.63	2.32	0.47
101-314DU	3/4" FIP x 3/4" FIP	3.55	1.79	2.32	0.59

T-203DU FIP x FL

102-413DU	1/2" FIP x 1/2" FL	3.65	1.63	2.32	0.47
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T-203DU MIP x FIP

102-303DU	1/2" MIP x 1/2" FIP	4.07	1.63	2.32	0.47
102-304DU	3/4" MIP x 3/4" FIP	4.45	1.79	2.32	0.59

T-203DU MIP x FL

102-403DU	1/2" MIP x 1/2" FL	4.43	1.63	2.32	0.47
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