

PART NUMBER - VALVE SELECTION

Series	Size	-	Base Code	Body	Ball/ Stem	Seats	Seals	-	Service Mod	Ball Mod	-	Flow Plan
17	0200	-	11A02	S	S	J	J	-	N	D	-	0021
1	2	-	3	4	5	6	7	-	8	9	-	10

Example: 170200-11A02SSJJ-ND-0021 = 2" MPF150, ANSI 150 RF Flanged Ends, Stainless Steel Body, Ball and Stem, TFM 1600 Seats and Seals, Flow Pattern F.

1	Series	17	Multiport Series	Website Link	Brochure	IOM	3HP Website Link	Brochure
---	--------	----	------------------	------------------------------	--------------------------	---------------------	----------------------------------	--------------------------

2	Size*	0025	1/4"	0100	1"	0250	2-1/2"	0800	8" (MPF150 Only)
		0038	3/8"	0125	1-1/4"	0300	3"	1000	10" Standard Port (MPF150)
		0050	1/2"	0150	1-1/2"	0400	4"		Special Order
		0075	3/4"	0200	2"	0600	6"		

-	-
---	---

3	Base Code (Model & End Connection)	11A17	MPT-230 - 3 Way - NPT Ends - Full Port	11A20	MPT-240 - 4 Way - NPT Ends - Full Port
		11A25	MPC-230 - 3 Way - Clamp Ends - Full Port	11A28	MPC-240 - 4 Way - Clamp Ends - Full Port
		11A44	MPB-230 - 3 Way - Butt Weld (Sch 40) - Full Port	11A45	MPB-240 - 4 Way - Butt Weld (Sch 40) - Full Port
		11A42	MPS-230 - 3 Way - SocketWeld - Full Port	11A43	MPS-240 - 4 Way - SocketWeld - Full Port
		11A02	MPF-150 - 3 Way - ANSI 150 RF Flanged - Full Port	11A32	MPF-150 - 4 Way - ANSI 150 RF Flanged - Full Port
		11A03	MPF-300 - 3 Way - ANSI 300 RF Flanged - Full Port	11A12	MPF-300 - 4 Way - ANSI 300 RF Flanged - Full Port
		11A01	MPT-130 - 3 Way - NPT Ends - Standard Port	11005	3HP - 3 Way - NPT Ends - Standard Port (L Port)
		11A07	MPC-130 - 3 Way - Clamp Ends - Standard Port	11A??	MPx-2#0 - Special End Connection Combinations

4	Body	S	316 Stainless Steel	?	Special Materials
		C	WCB Carbon Steel		

5	Ball & Stem	S	316 Stainless Steel Ball with 316 Stainless Steel Stem
---	-------------	---	--

6	Seats	J	TFM 1600	U	UHMWPE
		K	Tek-Fil	T	PTFE

7	Seals	J	TFM 1600	U	UHMWPE
		K	Tek-Fil	T	PTFE

-	-
---	---

8	Service Modification	N	None	C	General Cleaned
---	----------------------	---	------	---	-----------------

9	Ball Modification	A	L-Port	M	LL Port (4 Way Only)
		D	T-Port		O

-	-
---	---

10	Flow Plan & Special Features (Optional)	0017	L Port - 3 Way - Flow Plan "A"	0027	LL Port - 4 Way - Flow Plan "M"
		0018	L Port - 3 Way - Flow Plan "B"	0028	L Port - 4 Way - Flow Plan "N"
		0019	T Port - 3 Way - Flow Plan "D"	0029	Straight Port - 4 Way - Flow Plan "O"
		0020	T Port - 3 Way - Flow Plan "E"	0030	T Port - 4 Way - Flow Plan "P"
		0021	T Port - 3 Way - Flow Plan "F"	0034	L Port - 3 Way - Flow Plan "A" - w/ Cavity Fillers
		0022	T Port - 3 Way - Flow Plan "G"	0037	T Port - 3 Way - Flow Plan "D" - w/ Cavity Fillers
		0023	T Port - 3 Way - Flow Plan "H"	0039	T Port - 3 Way - Flow Plan "F" - w/ Cavity Fillers
		0024	T Port - 3 Way - Flow Plan "I"	0044	LL Port - 4 Way - Flow Plan "M" - w/ Cavity Fillers
		0025	T Port - 3 Way - Flow Plan "J"	0144	L Port - 3 Way - Flow Plan "A" - w/ Antistatic Grounding
		0026	T Port - 3 Way - Flow Plan "K"	????	Special Modification not listed (Consult Factory)

NOTES:

Multiport Series Valves come standard with a Lockable Lever.

Not all Sizes or all End Connections are available in all Models - See price pages

Special End Connection combinations not listed above are available, please consult factory for Part Number and Price

Special End Connections like other Schedule BW end caps are available on request - Consult Factory

General Cleaning per Bray WI-125 (solvent method) & Bagged meets ASME BPE-2002A

Special Materials of Construction are available on request. (minimum order quantities may apply)

MPT-130 and MPC-130 are only offered with TFM Seats & Seals.

Inventory Lookup - for L-Port first search part number ending in NA-0017, for T-Port search part number ending in ND-0019