

Three-Valve Double Block & Bleed Monoflange

ORIFICE

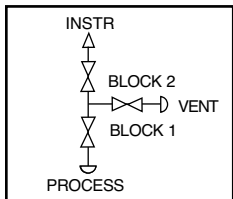
.187"

Note: "R" denotes RTJ (Ring Joint Flange) Facings.

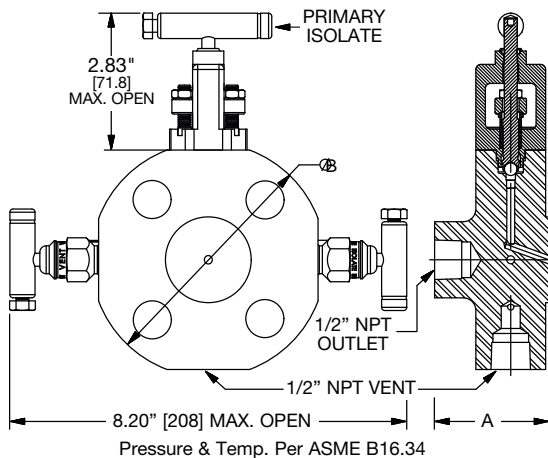
BODY STYLE	SIZE FLANGE IN.	PRESSURE RATING LB.	BODY CODE	SEAT CODE	STEM SEAL CODE OS&Y FIRST ISOLATE	STEM SEAL CODE SECOND ISOLATE & VENT	OPTION CODES						
MF3Y	-	-				-	-						
MFR3Y	-	-				-	-						

BODY CODE		HARD SEAT CODE		HARD SEAT CODE		HARD SEAT CODE	
[Std.] 316 SS	S	C Carbide Ball [Std.]	R Ceramic Ball	G Grafoil® Packed [Std.]	P PTFE Packed	[Std.] PTFE Pressure-Core®	T
		6 316 SS Ball				Grafoil® Packed	G
						PTFE Packed	P
						Viton® O-Ring	V
						Low-Temp Pressure-Core®	J

BODY STYLE	SIZE FLANGE IN.	PRESSURE RATING LB.	BODY CODE	SEAT CODE	STEM SEAL CODE FIRST ISOLATE	STEM SEAL CODE SECOND ISOLATE & VENT	OPTION CODES						
MF3	-	-				-	-						
MFR3	-	-				-	-						



BODY CODE		HARD SEAT CODE		HARD SEAT CODE	
[Std.] 316 SS	S	C Carbide Ball [Std.]	R Ceramic Ball	[Std.] PTFE Pressure-Core®	T
		6 316 SS Ball		Grafoil® Packed	G
				PTFE Packed	P
				Viton® O-Ring	V
				Low-Temp Pressure-Core®	J



OPTION DESCRIPTION	OPTION CODE
1/2" Male Pipe Socket Weld (Instrument)	AM8
Anti-Tamper Bonnet (All Positions)	GA
Anti-Tamper Bonnet (Isolate Only)	GC
Anti-Tamper Bonnet (Vent Valve Only)	GE
Bonnet Lock-Out (All Positions - Lock Not Provided - Not for OS&Y)	GJ
Bonnet Lock-Out (Isolate Only - Lock Not Provided - Not for OS&Y)	GK
Bonnet Lock-Out (Vent Valve Only - Lock Not Provided)	GM
Hex Head Pipe Plug in Vent/Test Port	P9
Safety Bonnet Lock Plate	W
Paper Tag	WK
316 SS Tag	W1
Clean for Critical Service (Oxygen or Chlorine)	XL

SIZE IN.	RATING LB.	DIMENSIONS, INCHES [mm]						WEIGHT LB. [KG]	SIZE IN.	RATING LB.	DIMENSIONS, INCHES [mm]						WEIGHT LB. [KG]												
		A - RF	A - RTJ	B							A - RF	A - RTJ	B																
1/2	150	2.25	[57]	-	-	3.5	[89]	3.5	1.6	1	600	2.44	[62]	2.44	[62]	4.9	[124]	7.5	3.4	1	900/1500	2.44	[62]	2.44	[62]	5.9	[150]	11.8	5.4
1/2	300	2.25	[57]	2.41	[61]	3.8	[96]	4.1	1.9	1	2500	2.44	[62]	2.44	[62]	6.3	[159]	13.5	6.1			2.44	[62]	2.44	[62]	6.3	[159]	13.5	6.1
1/2	600	2.44	[62]	2.41	[61]	4.8	[121]	7.1	3.2	1-1/2	150	2.25	[57]	2.44	[62]	5.0	[127]	8.0	3.6			2.25	[57]	2.44	[62]	6.1	[156]	12.8	5.8
1/2	2500	2.44	[62]	2.44	[62]	5.3	[134]	9.6	4.4	1-1/2	300	2.25	[57]	2.44	[62]	6.1	[156]	12.8	5.8			2.25	[57]	2.44	[62]	6.1	[156]	12.8	5.8
3/4	150	2.25	[57]	-	-	3.9	[99]	4.2	1.9	1-1/2	600	2.44	[62]	2.44	[62]	6.1	[156]	12.8	5.8			2.44	[62]	2.44	[62]	7.0	[178]	17.0	7.7
3/4	300	2.25	[57]	2.44	[62]	4.6	[118]	6.6	3.0	1-1/2	900/1500	2.44	[62]	2.44	[62]	7.0	[178]	17.0	7.7			2.44	[62]	2.44	[62]	7.0	[178]	17.0	7.7
3/4	600	2.44	[62]	2.44	[62]	4.6	[118]	6.6	3.0	1-1/2	2500	2.81	[71]	2.87	[73]	8.0	[203]	24.9	11.3			2.81	[71]	2.87	[73]	8.0	[203]	24.9	11.3
3/4	900/1500	2.44	[62]	2.44	[62]	5.1	[130]	8.2	3.7	2	150	2.25	[57]	2.44	[62]	6.0	[153]	12.4	5.6			2.25	[57]	2.44	[62]	6.0	[153]	12.4	5.6
3/4	2500	2.44	[62]	2.44	[62]	5.5	[140]	9.5	2.0	2	300	2.25	[57]	2.50	[64]	6.5	[165]	19.6	6.6			2.25	[57]	2.50	[64]	6.5	[165]	19.6	6.6
1	150	2.25	[57]	2.44	[62]	4.3	[108]	5.1	2.3	2	600	2.44	[62]	2.50	[64]	6.5	[165]	14.6	6.6			2.44	[62]	2.50	[64]	6.5	[165]	14.6	6.6
1	300	2.25	[57]	2.44	[62]	4.9	[124]	7.5	3.4	2	900/1500	2.56	[65]	2.62	[67]	8.5	[216]	28.2	12.8			2.56	[65]	2.62	[67]	8.5	[216]	28.2	12.8
										2	2500	3.06	[78]	-	-	9.393	[235]	43.0	20.0			3.06	[78]	-	-	9.393	[235]	43.0	20.0

BLOCK & BLEED MONOFLANGE