

Shell Type Muffler

SEE BELOW

- Shell type mufflers
- Superior sound attenuation, high flow, low back pressure and corrosion resistance
- Brass mesh screen and aluminum construction provide improved flow, longer life and a cleanable element

Female Thread MA Series

Part No. NPT- Threads (Standard)	Part No. BSPT- Threads (Optional)	Port Size NPT	Flow Factor Cv	Dimensions (in.)	
				Hex	Length
MA001A	MA001B	1/8	0.8	13/16 (20.6)	1.67 (42.4)
MA002A	MA002B	1/4	2.4	13/16 (20.6)	1.78 (45.2)
MA003A	MA003B	3/8	5.7	1-1/4 (31.8)	3.08 (78.3)
MA004A	MA004B	1/2	6.9	1-1/4 (31.8)	3.29 (83.5)
MA006A	MA006B	3/4	18.0	2 (50.8)	4.65 (118.0)
MA008A	MA008B	1	20.0	2 (50.8)	4.65 (118.0)
MA010A	MA010C (BSPP)	1-1/4	42.0	2-1/2 (63.5)	5.67 (144.0)
MA012A	MA012C (BSPP)	1-1/2	39.0	2-1/2 (63.5)	5.67 (144.0)
MA016A	MA016C (BSPP)	2	59.0	3 (76.2)	6.42 (163.2)
MA020A	MA020C (BSPP)	2-1/2	-	4 (102)	7.13 (181)

Male Thread MB Series

Part No. NPT- Threads (Standard)	Part No. BSPT- Threads (Optional)	Port Size NPT	Flow Factor Cv	Dimensions (in.)	
				Hex	Length
MB001A	MB001B	1/8	1.3	13/16 (20.6)	2.00 (50.9)
MB002A	MB002B	1/4	2.3	13/16 (20.6)	2.17 (55.2)
MBP03A	MBP03B	3/8	2.9	13/16 (20.6)	2.17 (55.2)
MB003A	MB003B	3/8	4.9	1-1/4 (31.8)	3.47 (88.1)
MB004A	MB004B	1/2	6.8	1-1/4 (31.8)	3.62 (91.9)
MBP06A	MBP06B	3/4	7.2	1-1/4 (31.8)	3.64 (92.4)
MB006A	MB006B	3/4	13.5	2 (50.8)	5.28 (138.0)



Sintered Type Muffler

SEE BELOW

- Sintered type muffler
- Cleanable 40-micron diffuser elements, compact design, and corrosion resistant construction

Sintered Type Muffler

Part No. BSPT- Threads (Optional)	Port Size NPT	Flow Factor Cv	Dimensions (in.)	
			Hex	Length
MS000A*	10-32	-	5/16	0.70 (18)
MS001A	1/8	0.7	7/16	1.13 (29)
MS002A	1/4	1.4	9/16	1.38 (35)
MS003A	3/8	1.9	11/16	1.50 (38)
MS004A	1/2	3.8	7/8	1.88 (48)
MS006A	3/4	6.5	1-1/16	2.25 (57)
MS008A	1	10.5	1-5/16	2.88 (73)
MS010A	1-1/4	11.8	1-11/16	3.25 (83)
MS012A	1-1/2	18.3	2	3.69 (94)

*Furnished with gasket

