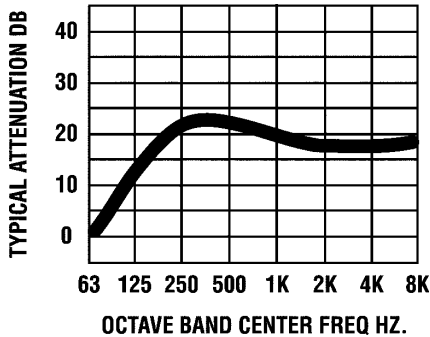


**HAPCO**  
**Industrial Grade - M Series**  
**Side Inlet**

SIZE INLET MODEL	DWG #	A	B	C	D	E	F	G	H	I	WT (Lbs.)
M612-1-8 SI	2800A-1	1.5	6	12	15.25	0.5	2.75	2	2.5	13.25	11.5
M716-2 SI	2805A-1	2	7	16	19	0.5	2.5	2.5	2.5	16.5	18
M720-2-8 SI	2801A-1	2.5	7	20	23	0.5	2.5	3	2.5	20	20
M822-3 SI	2802A-1	3	8	22	25.75	0.75	3	3.375	3	22.375	29
M928-3-8 SI	2803A-1	3.5	9	28	31.75	0.75	3	3.875	3	27.87	37
M1028-4 SI	2804A-1	4	10	28	32.375	0.875	3.5	4	4	28.375	60
M1130-5 SI	2805A-1	5	11	30	34.375	0.875	3.5	6	4	28.375	75
M1236-6 SI	2806A-1	6	12	36	41.75	0.875	4.875	6	4	35.75	86
M2054-8 SI	2807A-1	8	20	54	64.5	3.25	7.25	11.25	4	53.25	190
M2464-10 SI	2808A-1	10	24	64	75.5	3.75	7.75	12.75	4	61.75	369
M2872-12 SI	2809A-1	12	28	72	84.75	4.375	8.375	14.5	4	70.25	455
M3080-14 SI	2810A-1	14	30	80	93	4.5	8.5	15.5	4	77.5	685
M36106-16 SI	2811A-1	16	36	106	120.5	5.25	9.25	17.25	5	103.25	1031
M38116-18 SI	2812A-1	18	36	116	131.25	5.25	10	18.25	5	113	1264
M42104-20 SI	2813A-1	20	42	104	121.25	6.625	10.625	26.125	5	95.125	1400
M42112-22 SI	2814A-1	22	42	112	129.25	6.625	10.625	27	5	102.25	1450
M48122-24 SI	2815A-1	24	48	122	142.5	8.25	12.25	29.75	5	112.75	1600
M54126-26 SI	2816A-1	26	54	126	148.25	10	12.25	32.5	5	115.75	1800

\*For price information see Section 2 Page 1

\*Note Estimated weight only



**Recommended Applications:**

- Construction
- Logging
- Oil Fields
- Irrigation Pumps
- Other industrial applications where background noise is relatively high
- Rock Crusher Facilities
- Mining Industries

**Features:**

- Attenuation 15 - 22 dBA
- Heavy duty all welded steel construction
- Inlet size 1.25" through 3.0" threaded or slip fit, larger size slip fit or flanged

**Accessories:**

- Flexible Connectors
- Mounting Bands
- Hanger Brackets
- Gaskets HiTemp
- Nuts & Bolts
- Flanges
- Wye Connectors
- Optional materials available like Corten and Stainless Steel
- Explosion Relief Vents
- Inspection Ports
- Wall & Roof Thimbles
- Insulated Blankets
- Mitered Exhaust Pipe Extension with Bird Screen
- Rain Caps
- Flanged Spools

