

Vacuum Exhaust Mufflers



Porous Plastic Mufflers

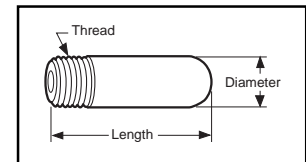
ANVER Porous Plastic Exhaust Mufflers are available in several styles to meet your noise reduction requirements. They all feature standard NPT threads and reduce exhaust noise to within OSHA standards. ANVER Exhaust Mufflers can be used on vacuum pumps, small compressors, pneumatic valves, air motors, rotary/impact air tools, or other similar equipment. (Actual noise reduction depends on application, port size, and working pressure.)

Features:

- Reduces noise levels to within OSHA standards
- One-piece design helps prevent "Blow-out"
- Inert material is non-corrosive
- Internal ribs provide structural integrity

Specifications:

Materials: High Density Polyethylene (HDPE)
 Maximum Temperature: 180°F (82°C)
 Maximum Operating Pressure: 150 psig
 Decibel Rating: 60-80 dB(A)



ANVER Item No.	Competitor's Filter Number	Thread NPT	Diameter in. (mm)	Length in. (mm)	Filter Size Microns	Weight oz. (g)
M-1032/30	N/A	10-32	0.30 (7.6)	0.94 (24)	30	0.01 (0.28)
M-18/30	N125FF	1/8"	0.50 (12.7)	1.15 (29)	30	0.03 (0.85)
M-18/100	N125	1/8"	0.50 (12.7)	1.15 (29)	100	0.03 (0.85)
M-14/30	N250FF	1/4"	0.66 (16.8)	1.40 (35.6)	30	0.10 (2.84)
M-14/100	N250	1/4"	0.66 (16.8)	1.40 (35.6)	100	0.10 (2.84)
M-38/30	N375FF	3/8"	0.95 (24.1)	2.70 (68.6)	30	0.20 (5.67)
M-38/100	N375	3/8"	0.95 (24.1)	2.70 (68.6)	100	0.20 (5.67)
M-12/30	N500FF	1/2"	0.95 (24.1)	2.70 (68.6)	30	0.30 (8.50)
M-12/100	N500	1/2"	0.95 (24.1)	2.70 (68.6)	100	0.30 (8.50)
M-34/30	N750FF	3/4"	1.53 (38.8)	5.80 (147)	30	0.60 (17.01)
M-34/100	N750	3/4"	1.51 (38.3)	5.82 (148)	100	0.60 (17.01)
M-10/30	N1000FF	1"	1.89 (48.0)	6.61 (168)	30	1.20 (34.02)
M-10/100	N1000	1"	1.89 (48.0)	6.61 (168)	100	1.20 (34.02)

► This spec sheet was adapted for print from our website. Additional information and photos are available at www.anver.com. 9030201