

Vacuum System Accessories



Flow-Through Silencers



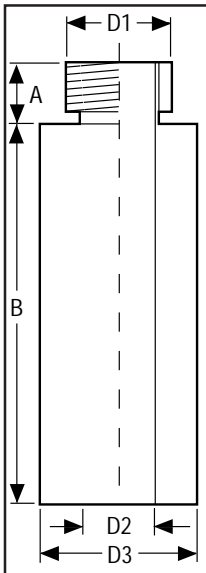
ANVER Flow-Through Silencers avoid clogging by passing debris directly through the silencer. Each silencer is tuned in proportion to its exhaust flow and contains a dense felt liner to absorb exhaust noise minimizing the excess noise to a gentle, low frequency flow of air.

This flow-through design allows debris to easily pass through the silencer. Making them perfect for venturi pumps that are prone to ingesting dirt and debris.

Specifications:

Standard Materials: Anodized AL - 6061 black, polyurethane foam
 Maximum Temperature: 176°F (80°C)
 Maximum Operating Pressure: 150 PSI
 Color: Black

(Actual noise reduction will depend on application, port size, and working pressure.)



ANVER Item No.	Thread BSP	A in. (mm)	B in. (mm)	D1 Thread	D2 in. (mm)	D3 in. (mm)	Weight oz. (g)
FTS-0.125	1/8	0.31 (8)	2.75 (70)	1/8	0.19 (5)	0.75 (19)	0.6 (17)
FTS-0.250	1/4	0.31 (8)	2.75 (70)	1/4	0.27 (7)	0.98 (25)	0.9 (25)
FTS-0.375	3/8	0.43 (11)	2.75 (70)	3/8	0.43 (11)	0.94 (24)	1.2 (34)
FTS-0.500	1/2	0.51 (13)	2.95 (75)	1/2	0.51 (13)	1.65 (42)	1.6 (45)
FTS-0.750S	3/4	0.59 (15)	2.95 (75)	3/4	0.71 (18)	1.65 (42)	2.5 (71)
FTS-1.5	1-1/2	0.69 (17.5)	6.3 (160)	1-1/2	1.32 (33.5)	2.24 (57)	7.6 (215)

► This spec sheet was adapted for print from our website. Additional information and photos are available at www.anver.com. 5040501