

Silencer

Ordering Information

- When ordering, specify material, gauge (if non-standard), dimension and end type.
- Reduces noise created by air movement inside the duct. Due to varying applications, no decibel testing has been performed on this product.
- Air flow directional arrow sticker is attached to product.



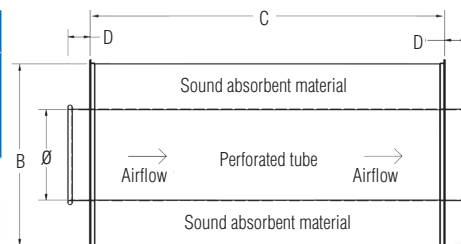
Ø in.	B OD in.	C Body Length in.	D (QF) in.	D (AFL/FLL) in.	Std Weight Lbs
3	11	24	2	3.5 (for each end)	10
4	12	24			21
5	13	24			35
6	14	26			43
7	15	26			54
8	16	31			65
9	17	36			76
10	18	44			89
11	19	50			96
12	20	50			104
13	21	54			113
14	22	54			122
15	23	60			149
16	24				176
17	25				201
18	26		225		
19	27		245		
20	28		265		
21	29		288		
22	30		310		
23	31		358		
24	32		406		
26	34	N/A	546		
28	36		600		
30	38		678		
32	40		700		
34	42		770		
36	44		897		
38	46		974		
40	48		1118		

QF Material Options

Galv (Collar)				SS (Collar)			
Gauges	Size (in)		Gauges	Size (in)			
	Min. Ø	Max. Ø		Min. Ø	Max. Ø		
Standard	20	3	16	20	3	16	
	16	17	40	16	17	40	

Flanged Material Options

Galv (Collar)				SS (Collar)			
Gauges	Size (in)		Gauges	Size (in)			
	Min. Ø	Max. Ø		Min. Ø	Max. Ø		
Standard	20	3	16	20	3	16	
	16	17	40	16	17	40	



Construction

Collars: Caulked and painted.

Outer Tube: On 16" diameter pipe and all smaller sizes, longitudinal seam is laser welded. On 17" and greater, seam is plasma welded. The outer tube gauge is 20ga for sizes 3" - 16" and 16ga for sizes 17" and larger.

Cover Plate: Not intended to be removeable. 16ga construction.

Optional End Types: Standard QF end can be changed to Raw ID (RI), Raw OD (RO), No Fitting (NF), Hose Adapter (RF), Flat Flange (FLL), Angle Flange (AFL), or Van Stone (VS).