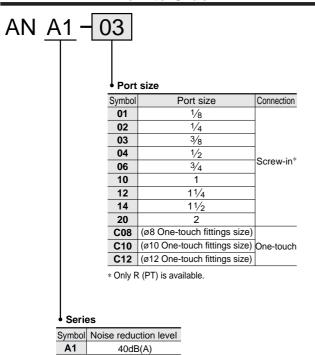
42dB(A): High Noise Reduction Silencer

Series ANA1

A high noice reduction style silencer keeps the noise level inside a plant below 85dB(A).



How to Order



Specifications

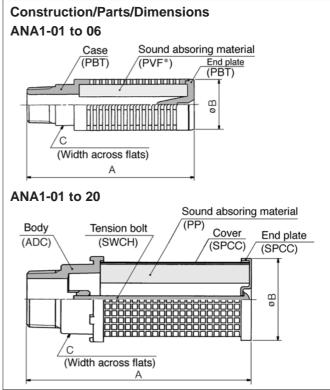
Fluid	Compressed air		
Max. operating pressure	1.0MPa		
Noise reduction effect	42dB(A)		
Ambient and fluid temparature	5 to 60°c		



Refer to p.5.2-4 for precautions on these products.

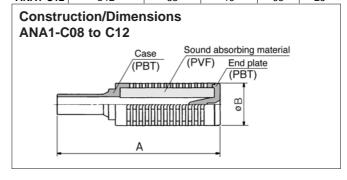
Model (Screw-in connection)

	,						
Model	Port size	Effective area Weight		Dim	nensions (mm)		
	FUIT SIZE	(mm²)	(g)	Α	В	С	
ANA1-01	1/8	10	4	37	16	_	
ANA1-02	1/4	15	14	64	22	18	
ANA1-03	3/8	35	22	84	25	21	
ANA1-04	1/2	60	36	98	30	24	
ANA1-06	3/4	90	110	111	46	36	
ANA1-10	1	160	180	132	50	41	
ANA1-12	11/4	280	544	200	74	60	
ANA1-14	11/2	450	612	230	74	60	
ANA1-20	2	610	873	271	86	70	



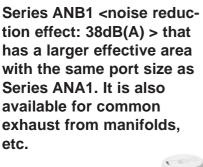
Model (One-touch fitting connection)

Model	One -touch	Effective area	Weight	Dimensions (mm)	
Model	fitting size	(mm ²)	(g)	Α	В
ANA1-C08	ø8	11	5	58	16
ANA1-C10	ø10	15	13	76	22
ANA1-C12	ø12	33	19	95	25



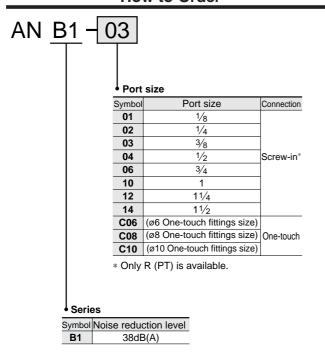
40dB(A): High Noise Reductione Silencer

Series ANB1





How to Order



Specifications

•	
Fluid	Compressed air
Max. operating pressure	1.0MPa
Noise reduction effect	40dB(A)
Ambient and fluid temparature	5 to 60°C

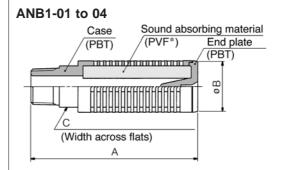


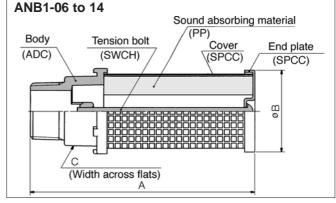
Refer to p.5.2-4 for precautions on these products

Model (Screw-in connection)

Construction/Parts/Dimensions

Model	Port size	Effective area	Weight	Dimensions (mm)		
Wodel Port Size	(mm ²)	(g)	Α	В	С	
ANB1-01	1/8	15	10	51	22	_
ANB1-02	1/4	35	22	81	25	18
ANB1-03	3/8	60	35	93	30	21
ANB1-04	1/2	90	94	107	46	24
ANB1-06	3/4	160	175	133	50	41
ANB1-10	1	280	462	190	74	41
ANB1-12	11/4	450	612	230	74	60
ANB1-14	11/2	610	871	271	86	70





VEX

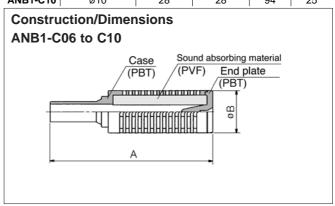
AN

AMC

AMP

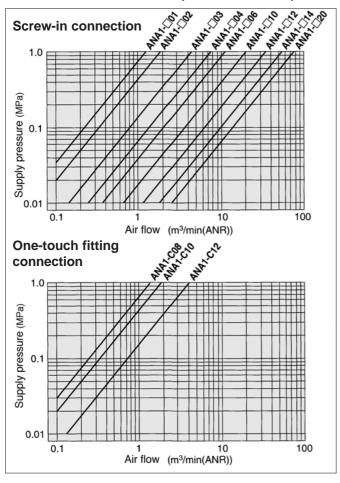
Model (One-touch fitting connection)

•					
Model	One -touch	Effective area	Weight	Dimensi	ons (mm)
Model	fitting size	(mm ²)	(g)	Α	В
ANB1-C06	ø6	8	5	52	16
ANB1-C08	ø8	13	12	73	22
ANB1-C10	ø10	28	28	94	25

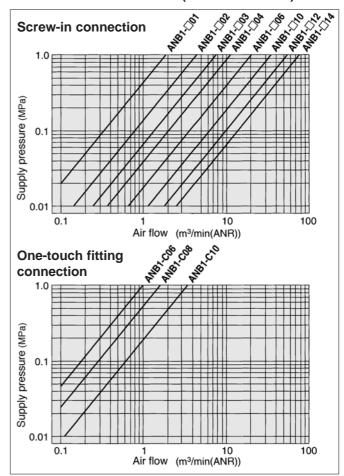


ANA1/ANB1

Flow Characteristics/ANA1 (Initial conditions)



Flow Characteristics/ANB1 (Initial conditions)



Noise Level (Initial conditions)

