


Silencer/Exhaust Cleaner

Port size

M3 M5 1/8 1/4 3/8 1/2 3/4 1 1 1/4 1 1/2 2 Page

Silencers

Compact Resin Type/Male Thread
Series AN05 to 40
 Compact, Lightweight
 Noise reduction: 30 dB(A)




Compact Resin Type/One-touch Fitting Connection
Series AN10 to 30-C
 Can connect with One-touch fitting directly.
 Noise reduction: 30 dB(A)




Metal Body Type
Series AN□00
 Low back pressure, Easy mounting.
 Noise reduction: 30 dB(A)




Metal Case Type
Series 25□□
 Prevents scattering of mist and noise.
 Noise reduction: 19 dB(A)




BC Sintered Body Type
Series AN
 Noise reduction: 13, 16, 18, 21 dB(A)
 Ambient and fluid temperature: 5 to 150°C




High Noise Reduction Type
Series AN□02
 Uses a flame resistant material for the case.
 Noise reduction: 35 dB(A)




High Noise Reduction Type
Series ANA1
 Keeps the in-plant noise level below 85 dB(A). Noise reduction: 40 dB(A)



High Noise Reduction Type
Series ANB1
 Has a larger effective area than the ANA1 series, but with the same port size. Noise reduction: 38 dB(A)




5.0 MPa Type
Series VCHN
 Max. operating pressure 5.0 MPa. Reduces clogging with the double-layer structure. Noise reduction: 35 dB(A)




Exhaust Cleaner


Exhaust cleaner
Series AMC
 Ensures clean plant air, reduces noise pollution by over 35 dB(A), and removes over 99.9% of all oil mist.



Exhaust cleaner for vacuum
Series AMV
 Exhaust ducts from a vacuum pump is not necessary



Exhaust cleaner for clean room
Series AMP
 Exhaust air cleanliness (Equivalent to Class 100)
 Noise reduction: 40 dB(A)



M3	M5	1/8	1/4	3/8	1/2	3/4	1	1 1/4	1 1/2	2	Page
	●	●	●	●	●						P.670
			<div style="border: 1px solid black; padding: 2px;"> ø6 ø1/4 </div>	<div style="border: 1px solid black; padding: 2px;"> ø8 ø10 ø3/8 </div>	<div style="border: 1px solid black; padding: 2px;"> ø12 </div>						P.671
							●	●	●	●	P.672
				●	●	●	●				P.673
●	●	●									P.674
			●	●	●						P.675
		●	●	●	●	●	●	●	●	●	P.676
		●	●	●	●	●	●	●	●	●	P.677
							●	●	●	●	P.680
			●	●	●	●	●	●	●	●	P.685
								●	●	●	P.688
			●	●	●	●					P.690

AN
 VCHN
 AMC
 AMV
 AMP