

Series Variations

		Port size											Page
		M3	M5	1/8	1/4	3/8	1/2	3/4	1	1 1/4	1 1/2	2	
Silencers	Compact Resin Type/Male Thread AN05 to 40 Series Compact, Lightweight Noise reduction: 30 dB(A)		●	●	●	●	●						P.818
	Compact Resin Type/One-touch Fitting Connection AN10 to 30-C Series Can connect with One-touch fitting directly. Noise reduction: 30 dB(A)			ø6 ø1/4	ø8 ø10 ø3/8	ø12							P.819
	Metal Body Type AN□00 Series Low back pressure, Easy mounting. Noise reduction: 30 dB(A)								●	●	●	●	P.820
	Metal Case Type 25□□ Series Prevents scattering of mist and noise. Noise reduction: 19 dB(A)				●	●	●	●	●				P.821
	BC Sintered Body Type AN Series Noise reduction: 13, 16, 18, 21 dB(A) Ambient and fluid temperature: 5 to 150°C	●	●	●									P.822
	High Noise Reduction Type AN□02 Series Uses a flame resistant material for the case. Noise reduction: 35 dB(A)				●	●	●						P.823
	High Noise Reduction Type ANA1 Series Keeps the in-plant noise level below 85 dB(A). Noise reduction: 40 dB(A)			●	●	●	●	●	●	●	●	●	P.824
High Noise Reduction Type ANB1 Series Has a larger effective area than the ANA1 series, but with the same port size. Noise reduction: 38 dB(A)			●	●	●	●	●	●	●	●	●	P.825	
Exhaust Cleaner	Exhaust cleaner AMC Series Ensures clean plant air and reduces noise pollution Noise reduction: 35 dB(A), Oil mist removal ratio: 99.9%, Filtration rating: 0.3 μm								●	●	●	●	P.827
	Exhaust cleaner for vacuum AMV Series Exhaust ducts from a vacuum pump is not necessary Oil mist removal ratio: 99.5%, Filtration rating: 0.3 μm								●		●	●	P.830
	Exhaust cleaner for clean room AMP Series Exhaust air cleanliness (Equivalent to Class 100) Noise reduction: 40 dB(A), Filtration rating: 0.01 μm												P.832
	Clean Exhaust Filter SFE Series Air can be directly exhausted in a clean room only by mounting this product to the pneumatic equipment in the clean room. Filtration rating: 0.01 μm				●	●	●						P.837