

Silencers

Silencer/Compact Resin Type AN



Series	Features
AN05 to 40	<ul style="list-style-type: none"> • Compact and lightweight • Noise reduction: 30 dB (A)
AN10 to 30-C	<ul style="list-style-type: none"> • Can connect with One-touch fitting directly • Noise reduction: 30 dB (A)

Silencer/BC Sintered Body Type AN



Series	Features
AN	<ul style="list-style-type: none"> • BC sintered body type • Noise reduction: 13, 16, 18, 21 dB (A)

Silencers AN



Series	Features
AN□00	<ul style="list-style-type: none"> • Metal body type • Noise reduction: 30 dB (A)
25□□	<ul style="list-style-type: none"> • Metal case type • Noise reduction: 19 dB (A)
AN□02 AN□1	<ul style="list-style-type: none"> • High noise reduction type • Noise reduction: 35, 38, 40 dB (A)

5.0 MPa Silencer VCHN



- Reduces clogging with its double-layer structure
- Noise reduction: 35 dB (A)

Exhaust Cleaners

Exhaust Cleaner AMC



- Noise reduction: 35 dB (A)
- Oil mist removal: 99.9% or more

Exhaust Cleaner for Vacuum Pump AMV



- Captures 99.5% of greasy fumes exhausted from the vacuum pump
- Realizes a comfortable working environment without greasy fumes
- Captures and cuts off 99.5% of even low-flow and highly concentrated greasy fumes
- Exhaust ducts from the vacuum pump are not necessary.

Exhaust Cleaner for Clean Room AMP



- An exhaust cleaner that can be used inside a clean room

Series	Filtration [μm]	Maximum flow capacity [L/min (ANR)]	Port size
AMP	0.01 (Filtration efficiency 95%)	200 to 1000	1/4, 3/8, 1/2, 3/4

Clean Exhaust Filter SFE



- This filter enables the direct exhaust of air in a clean room. (Cleanliness class 4: ISO14644-1)
Air can be directly exhausted in a clean room by simply mounting this product to the pneumatic equipment in the clean room.
- Piping for exhaust air and relief air is not required.
Reduces piping installation work and space
- Noise reduction: 30 dB (A) or more
- One-touch fitting type is available.

Series	Filtration [μm]	Maximum flow capacity [L/min (ANR)]	Port size
SFE	0.01 (Filtration efficiency 99.99%)	3, 30, 65, 130, 200	M5 x 0.8, R1/8, R1/4 ø4, ø6, ø8, ø10