

Silencer

Free-Flow

for ejector tower

When compressed air escapes into the atmosphere, it produces noise. This can be prevented by installing a silencer.

These dampers are provided with a porous material. The air flows through the material and is distributed, reducing the noise level.

Free-Flow silencer for ejector tower

Materials:

Housing: Anodized aluminum, insert: PUR foam

Temperature range:

-10 °C bis + 80 °C

Benefits:

- Very good sound insulation,
- Absolutely free flow, cannot be blocked,
- Low flow resistance

ARTICLE NUMBER	Thread (A)	L	D
FFD18	G 1/8"	46mm	19
FFD14	G 1/4"	46mm	19
FFD38	G 3/8"	70mm	24
FFD12	G 1/2"	75mm	38
FFD34	G 3/4"	75mm	38
FFD10	G 1"	138mm	57
FFD112	G 1 1/2"	138mm	57

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