

Discharge Silencer with Filter

EFS Series 3/8"- 1", NW16 - NW25

Features

- Captures tip seal dust
- Compact design combines both filtration efficiency and noise reduction
- Integrated inlet diffuser optimizes sound attenuation
- Multi-stage noise reducing features including final stage sound absorbent insert
- Tubular silencing design tube is positioned to maximize attenuation and air flow while minimizing pressure drop
- Patented high grade element with built-in Butterfly gasket seal which creates positive seal between housing hemispheres and a new seal with each element
- Seamless drawn housings
- Corrosive resistant black powder coat carbon steel
- Ability to mount vertically, horizontally

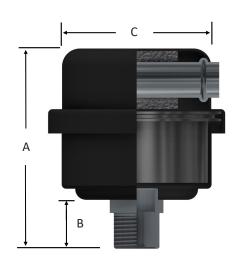
Technical Specifications

- Temp (continuous): min -26°C (-15°F) max 104°C (220°F)
- Polyester: 99%+ removal efficiency standard to 10 micron

Options

- Various media for different environments
- Straight through configuration
- Various nonstandard finishes and connection styles





Inlet/Outlet		Assembly m ³ /h	Assembly	Dimensions - mm			Suggested Service ht.	Approx. Weight	Replacement Element
Size	Туре	Rating	Part Number	Α	В	С	mm	(kg)	Part No.
3/8"	MPT	4	EFS-05-038/1	70	17	64	25	0.23	05™
1/2"	MPT	16	EFS-07-050/1	95	22	83	51	0.34	07™
NW16	ISO Flange	16	EFS-07-NW16/1	95	22	83	51	0.34	07™
NW25	ISO Flange	19	EFS-07-NW25/1	95	22	81	51	0.34	07™
1"	MPT	41	EFS-11-100/2	114	22	83	51	0.57	11™
NW25	ISO Flange	40	EFS-11-NW25/2	114	22	105	51	0.57	11™

Rev: EFS-M2312C2