

Discharge Oil Mist Filters (External Drain)

JEE/JSV Series

Benefits

- Compact, low profile design
- Easy field maintenance

Features

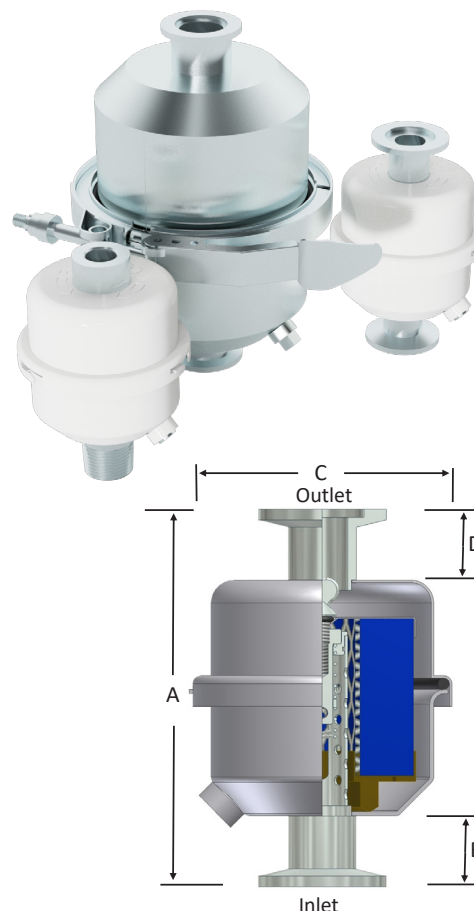
- Captures oil fog, mist or aerosol from discharge of oil sealed vacuum pumps
- Seamless drawn housings
- Corrosive resistant white powder coat carbon steel
- EE-PSG925 assemblies come standard in zinc nickel finish
- 1/8" external drain

Technical Specifications

- 0.3 micron media; 99.97% efficiency
- Continuous operating temp: 20°C (68°F) to 80°C (180°F)
- EE Series: Back pressure valve designed to release element at 0,5 bar (7.35 PSI) differential for pump safety
- SV Series: configured without valve

Options

- Additional ISO flange connections
- Non-standard finishes available



Inlet Type	Outlet Type	Assembly m ³ /hr Rating	Assembly Part Number	Dimensions - mm				Suggested Service ht. mm	Replacement Element Part No.	Element m ³ /hr Rating
				A	B	C	D			
3/4" MPT	1/2" BSPP	14	JEE-GL915-075	116	28	83	13	60	GL915	14
16 mm ISO Flg	16 mm ISO Flg	14	JEE-GL915-NW16	119	22	83	22	60	GL915	14
25 mm ISO Flg	25 mm ISO Flg	14	JEE-GL915-NW2516	119	22	83	22	60	GL915	14
25 mm ISO Flg	25 mm ISO Flg	34	JEE-PSG925-NW25	186	22	133	22	124	PSG925	34

3/8 BSPT	5/8" Tube	7	JSV-GL910-039	89	18	64	18	36	GL910	7
1/2" MPT	5/8" Tube	7	JSV-GL910-050	115	22	64	13	36	GL910	7
3/8 BSPT	3/8" MPT	14	JSV-GL915-039	119	18	83	18	60	GL915	14
3/4 BSPT	1/2" FPT	14	JSV-GL915-075	115	26	83	14	60	GL915	14
16 mm ISO Flg	16 mm ISO Flg	14	JSV-GL915-NW16	119	22	83	22	60	GL915	14
25 mm ISO Flg	25 mm ISO Flg	14	JSV-GL915-NW2516	119	22	83	22	60	GL915	14

Note: NW2516 designation: unit has an ISO NW25 flange with a 16 mm tube (neck).
See Oil Mist Discharge Filter Technical Data for sizing guidelines.

Rev: EE-SV-M21.12C2