Exhaust Filters AF 4-8, AF 16-25, AF 40-65

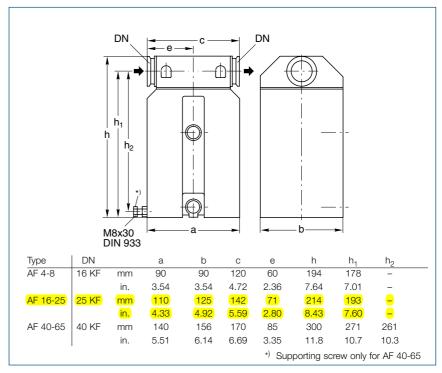


AF 4-8 exhaust filter

Exhaust filters retain oil mists and aerosols.

Advantages to the User

- Can be fitted without additional accessories
- Separation efficiency over 99 %
- Exchangeable filter inserts
- Built-in over-pressure relief valve (threshold at about 1.5 bar (7.2 psi, differential))
- Sight glass for checking of the quantity of collected oil
- Resistant against solvents
- All seals made of FPM
- Easy to clean and use
- Retains dirt and cracked products



Dimensional drawing for the AF exhaust filter

Typical Application

Improvement of oil separating capacity

Technical Information

An exhaust line must be connected in case of hazardous exhaust gases.



Technical Data	AF 4-8	AF 16-25	AF 40-65
Connection to pump TRIVAC	D 4/8 B	D 16/25 B/BCS	D 40/65 B/BCS
Max. capacity for condensate, approx. I (qt)	0.4 (0.4)	0.5 (0.5)	1.0 (1)
Weight kg (lbs)	1.9 (4.1)	3.2 (7.1)	6.5 (14.3)
Ordering Information	AF 4-8	AF 16-25	AF 40-65
Exhaust filter	Part No. 189 06	Part No. 189 11	Part No. 189 16
Replacement filter element			
FE 4-8	Part No. 189 71		_
FE 16-25	_	Part No. 189 72	
FE 40-65	-	_	Part No. 189 73
Oil drain tap M 16 x 1.5 (vacuum-tight)	Part No. 190 90	Part No. 190 90	Part No. 190 90

Technical Data	AF 16-25 DOT		
Connection to pump TRIVAC	– D 16 B-DOT –		
Ordering Information	AF 16-25 DOT		
Exhaust filter	- Part No. 124 16 -		
Replacement filter element FE 16-25 DOT	- Part No. 200 10 304 -		