

EFD Series

EVOTEK Air breather filter



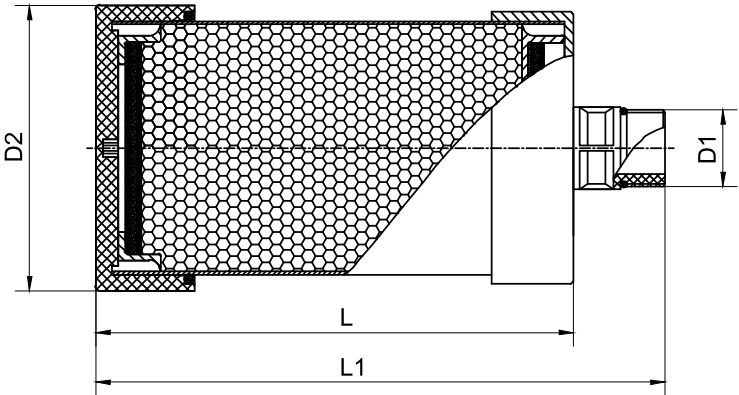
Product Description

- 600 l/min max. flow rate
- installation in-tank mounting
- suitable for use with mineral and lubrication oils

Technical Specifications

Application	Air breather filter
Port Sizes:	Fastening by means of flange or screw connection or weld
Flow Rate:	max. 600 l/min
Material	
Element:	Spin-on element
Seals:	NBR or FPM
Connector :	Steel
Spin-on can:	Steel
Temperature range:	-30°C to 100°C

EFD Air breather filter with spin-on element



Connection Port
(BSP)
inch

Size		mm		Flow rate			
Type	D1	D2	L	L1	Weight of drying weight	water absorption	l/min
EFD002	3/4", 1", 1-1/4"	127	203	244	1.3 kg	0.48 L	600 l/min
EFD003	1-1/2", 2"	127	254	295	1.6 kg	0.62 L	600 l/min

Order Codes

Filter Assembly Series		A	B
EFD		002	BD
A Size	Flow rate	B Connection Ports	
002	600 l/min	BC	BSP 3/4"
003	600 l/min	BD	BSP 1"
		BE	BSP 1-1/4"
		BF	BSP 1-1/2"
		BH	BSP 2"
		NC	NPT 3/4"
		ND	NPT 1"
		NE	NPT 1-1/4"
		NF	NPT 1-1/2"
		NH	NPT 2"