

FB

Vacuum Filter



Performance Overview

- Suit for vacuum systems with moderate and light pollution levels.
- It can be used as pre-filtration, filter different degrees of dust effectively.

Product Features

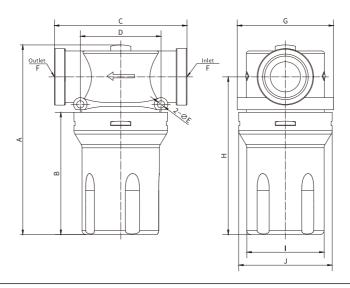
- Filter the dust and other impurities sucked in from the air intake.
- You could check the element inside through transparent bowl.
- Filter element can be replaced.
- Reduce the risk of interruption or stoppage of vacuum pump and vacuum ejectors.
- Different nominal flow specifications are available.
- Press and rotate assembly for easy disassembly and installation.

Specifications

FB - 10

①Product Series	②Thread Size	Filter Material	
FB	10-G3/8 female thread	DE N LOU.	
	15-G1/2 female thread	PE-Nominal filtration	
	20-G3/4 female thread	rating 10µm	

Main Dimension



Performance Parameters

Mode No.	Pressure Range (kPa)	Material	Temperature Range (°C)	Filter Precision (µm)	Nominal Flow (NL/min)	IInternal Vacuum Capacity(cm²)	Filter Area (cm²)	Weight (g)
FB-1	O .	PA-noumenon			150	45	0.003	70
FB-1	-100~0	PC-filter bowl	-20~80	10	900	195	0.010	168
FB-2	D	PE-filter element			900	205	0.010	170

O Filter Element Specification

	FB10-LX	FB15-LX	FB20-LX
Weight(g)	7	26	26
Filter Area(m²)	0.003	0.010	0.010
Nominal Filtration Rating(µm)	10	10	10