

## Low Pressure In-Line Single Fuel Filter - SFBO Series

Part #: SFBO1010FSVDFG16WP



The SFBO is a series of low pressure single Fuel Filters for diesel filtration in Marine applications. Suitable for flows up to 90 l/min and pressures up to 10 bar.

[View Series Page](#) [Share / Email](#) [Print](#)

### Technical Specifications

Flow Rate:	0 to 70 l/min	Options:	Water level probe in bowl
Bypass Valve Pressure Rating:	No Bypass	Indicator Type:	Differential pressure indicator
Connection Type:	G1" on right hand side	Indicator Pressure Setting:	1.0 bar
Filter Element Type:	Filter Separator Element	Seal Material:	Fluoroelastomer
Micron Rating:	10 µm		

[Safety Warning](#)

### Item Information

The new SFBO filter brings Parker FBO filters to an engine room environment for continuous diesel filtration. The cast iron head and steel bowls mean that it is perfect for use in Marine applications. The SFBO comes with two bowl lengths, allowing diesel flows up to 90 l/min. Depending on the elements inside, the unit can be used as prefilter, water separator/particle filter or as water absorption filter. The SFBO filter is easy to service: no special tools are required.

Applications:

- Fuel systems on diesel engines
- Marine fuel docks
- Diesel fuel dispensing system

**CAD Drawings + Files**



---

## Related Documents

---



**Parker Sales Company UK**

[psc.uk.webform@support.parker.com](mailto:psc.uk.webform@support.parker.com)

[+44 \(0\)1926 317878](tel:+44(0)1926317878)

---

+ Company Information

---

+ Global Operations

---

+ Help & Support

---

+ Follow Us :

---

© PARKER HANNIFIN CORP 2023

**ENGINEERING YOUR SUCCESS.**

[SITE MAP](#) [SAFETY](#) [PRIVACY POLICIES](#) [TERMS AND CONDITIONS](#)

