

# FD130 SS EXTERNAL FLOAT DRAIN

## Features:

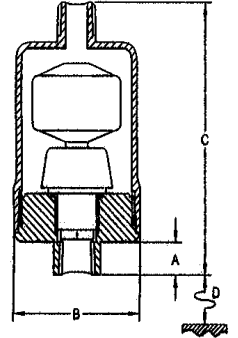
- 250 Maximum Operating PSIG
- Compact, Rugged Design
- Stainless Body – Nylon Internals
- For Use With Compressed Air Or Non-Corrosive Gases

## Applications:

- For Corrosive Environments
- To Use With Stainless Steel Housings
- Drain Remote Filter Housings, Automatically



The FD130 automatic float drain is used in positive pressure systems to remove large quantities of liquid. The drain is added to the drain port of a filter housing fitted with a coalescing filter element. The liquid drains from the housing into the automatic float drain and collects in the bottom. As the level of the liquid rises, the float will open a valve, and the liquid drains out. The FD130 automatic drain is suitable for use in systems with a positive pressure between 15 PSIG and 250 PSIG.



## PRINCIPLE SPECIFICATIONS

Model Number	FD130
Port Size (NPT)	1/4"
Maximum Operating Pressure (psig)	250
Maximum Body Pressure (psig)	250
Maximum Temperature (°F)	120
Principle Dimensions: (inches)	
Center Of Port To Head	0.39
Head Diameter	1.81
Overall Length	3.54
Materials Of Construction:	
Head & Base	316L Stainless Steel
Internals	Nylon / Brass
Bowl	316L Stainless Steel
Seals	Viton
Accessories:	
Seal Set	GVFD130



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Partner of Headline Filters

FD130-1