



# Stainless Steel External Float Drain

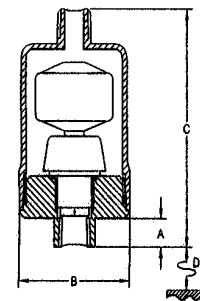
## Features

- 250 Maximum Operating PSIG
- Compact, Rugged Design
- Stainless Steel 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 FD130-4274 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 FD130-4274 automatic drain is suitable for use in systems with a positive pressure between 15 PSIG and 250 PSIG.



Model Number	FD130-4274
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

