



## Sample and Vent Valves

The Sample / Vent valves are for stainless steel filter housings. They are engineered for cleanliness and ease of use. The valves are constructed of 316L stainless steel for excellent resistance to corrosive chemicals and to ensure product purity. They are machined to a < 25Ra finish.

The valves come as an In-Line model. Additionally, the output fitting on the valve is a hose barb to make quick attachments with a hose to vent or take samples. The design of the unit minimizes dead space for possible contamination build up between usage.

The valve provides for a compact design that is easy to utilize on a day to day applications for sampling and venting.



### Materials of Construction

Body: 316L Stainless Steel  
O-Rings: Silicone, Teflon (optional)

### Connections

Inlet: 1/2"TC ferrule

### Finish

Machined <25Ra ,EP

<b>Applications</b>	
Filter Housings	Tanks
Pressure Vessels	Day Tanks

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