# Fulflo<sup>®</sup> EH Single-Cartridge Filter Vessel

304 stainless steel, commercial (non ASME code) design

The Fulflo EH non-code single cartridge filter vessels provide economical filtration of a wide variety of liquids in a lightweight, small profile, clamp closure design.

The EH vessels accept a single 10" or 20" long, double open end (DOE) or 222 single open end (SOE) filter cartridge.

These vessels are manufactured from polished 304 stainless steel and rated for 100 psi (6.9 bar).



# **Contact Information**

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# **Benefits**

- Convertible design allows for the use of both DOE and SOE cartridges
- Clamped o-ring closure seal provides quick and positive seal
- In-line 1" FNPT threaded pipe connections for easy installation
- Head mounting kit included
- EPDM seals are standard with other material options available

# **Applications**

- Potable Water
- Lubricants
- Process Water
- Coolants
- Edible Oils
- Cutting oils
- Coatings
- Solvents



# Fulflo® EH Single-Cartridge Filter Vessel

### **Number of Cartridges**

(1) x 10" or 20" lg x 2.75" Max OD

#### **Connection sizes**

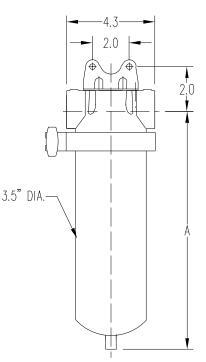
1" NPT inlet & outlet 1/4" NPT vent & drain

Typical aqueous flow		
Length Code	Capacity (gpm)	
S	5	
D	10	

Cartridge Configurations			
222 O-ring SOE	PP spring closed end		
	Fin		
	Flat*		
DOE	Standard		

\*Not recommended

O-ring Temperature Guide			
Material Max. Temp.			
Nitrile (Buna-N)	250°F (121°C)		
EPDM (EPR)* 300°F (149°C)			
FKM (Viton®)	400°F (204°C)		

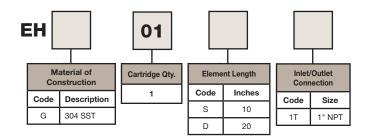


Length Code	А
S	14
D	24

\*EPDM o-ring is standard.

Material of Construction	Max. Allowable Pressure (MAP) (psi @ MAT °F)	Max. Allowable Temp. (MAT) (°F @ MAP psi)
304 Stainless	100 psi (6.9 bar)	300°F (149°C)

### **Ordering Information**



Specifications are subject to change without notification. For User Responsibility Statement, see www.parker.com/safety



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