

# Fulflo® E Single Filter Vessel

304 stainless steel single-cartridge filter vessel  
Non-ASME code

The Fulflo® E non-ASME coded cartridge filter vessels are lightweight and provide economical filtration of liquids. Housings are designed to take double open ended or single open ended filters.

Housings are manufactured using 304 stainless steel with a polished exterior and rated at 100psi.



## Contact Information

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## Benefits

- Single O-ring design closure assures quick, positive cover sealing
- Non-ASME code design
- Standard features include vent and drain connections
- Mounting wall bracket included
- 1" NPT inlet/outlet inline

## Applications

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

# Fulflo® E Single Filter Vessel

## Available Finishes

- Polished exterior

## Number of Cartridges

One 10 inch or 20 inch x 2.70" OD  
(Max) end caps

## Product Configurations

Pipe size or connection:  
1" NPT inlet & outlet  
¼" NPT drain

## Fulflo® E Single Cartridge Filter

### Rated Capacity

5gpm, 10gpm

Cartridge Configurations	
222 O-ring SOE	PP spring closed end
	Flex fin
DOE	Standard

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

Material of Construction	Max. Allowable Pressure (MAP) (psi @ MAT °F)	Max. Allowable Temp. (MAT) (°F @ MAP psi)
304 Stainless	100psi (6.9bar)	400°F (204°C)*

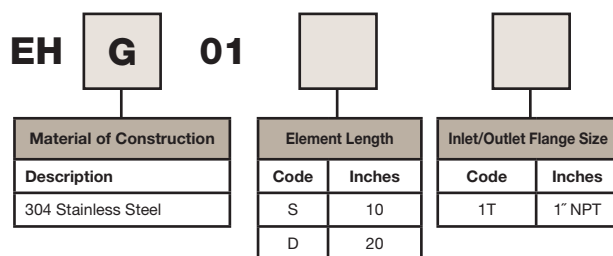
\*Limited to 250°F by the standard Buna-N O-ring

Need drawing from Chuck

## Ordering Information

### Part Configurations

EHG01S1T  
EHG01D1T



Specifications are subject to change without notification.  
For User Responsibility Statement, see [www.parker.com/safety](http://www.parker.com/safety)

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