

## Specifications

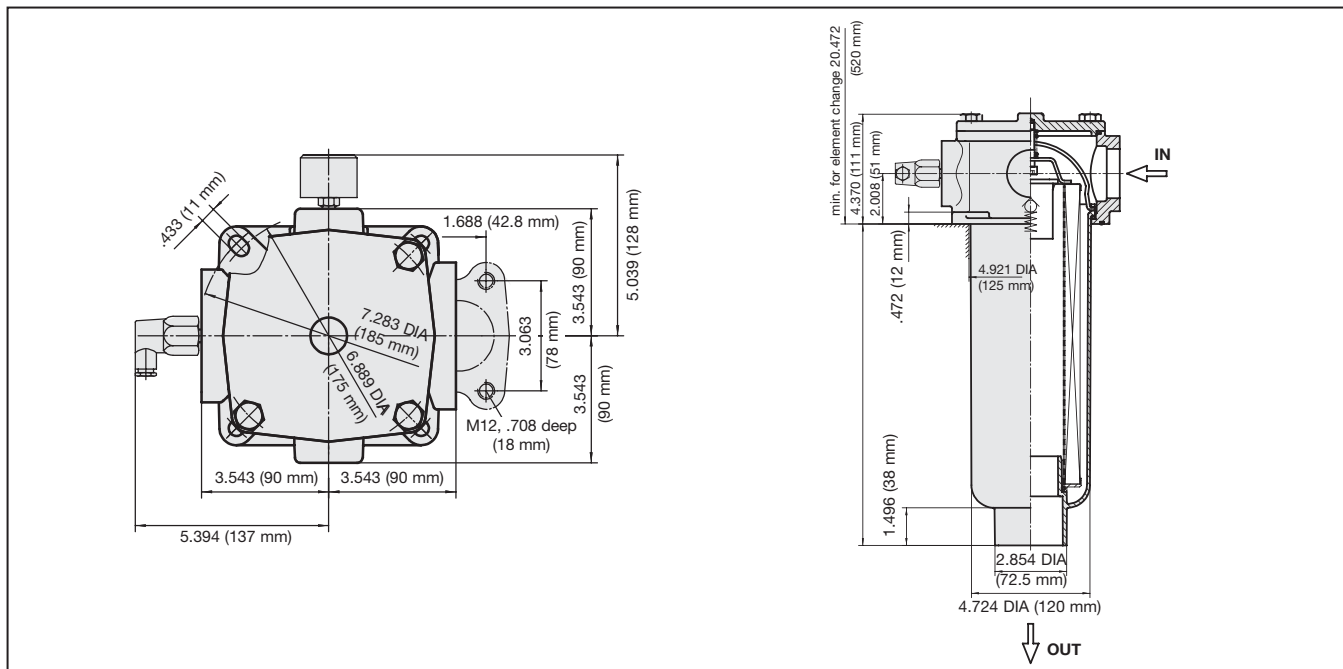
- Flows to 165 gpm (625 lpm)
- 2" SAE Flange (3000 PSI) Port Connection
- Working Pressure 145 PSI (10 bar)
- All elements are β200 rated
- By-Pass in filter element 29 PSI (2 bar)
- Glass fiber reinforced polyamid bowl
- Normal operating temperature -14°F to 176°F (-25°C to 80°C)

## Options

- 3, 10, 25 Micron glass fiber elements
- Stainless steel mesh available on special request
- Buna-N or Viton Seals
- Visual and Electrical Indicators available



## Dimensions



FILTRATION

## Ordering Information

**TEF 625 10VG16 S B V**

<b>Filter Type</b>	TEF - In Tank Return
<b>Nominal Flow</b>	625 165 GPM-625 LPM

<b>Filter Elements</b>	
3VG.16 S	3 Micron inorganic fiber
10VG.16 S	10 Micron inorganic fiber
25VG.16 S	25 Micron inorganic fiber

<b>Replacement Filter Elements</b>	
01.E.631.3VG.16 S P	3 Micron inorganic fiber
01.E.631.10VG.16 S P	10 Micron inorganic fiber
01.E.631.25VG.16 S P	25 Micron inorganic fiber

<b>Clogging Indicator</b>	
V	Visual
E1	Electrical
<b>Seal Material</b>	
B	NBR (Buna-N®)
V	FPM (Viton®)