



## Product Features & Advantage

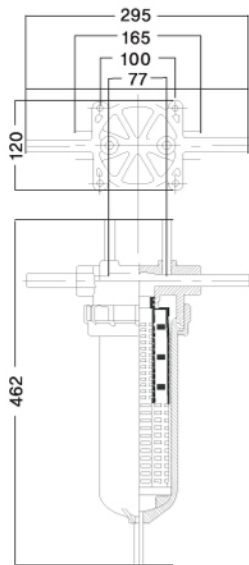
- Constructed of new PFA
- Good chemical resistance in strong chemical process
- Good heat resistance
- Minimum extractables
- No fracture by twist of o-ring

## Application

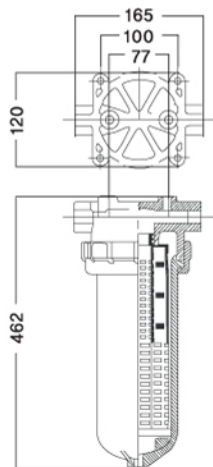
- Most acids, bases and solvents at temperatures up to 80
- Viscous chemicals such as room temperature acids

## Dimensions

### 3/4 Inch tube connection



### 3/4 Inch NPT female connection



## Specification

### Size (inch)

- 5", 10", 20"

### Materials

- Housing : New PFA
- O-ring : Viton, TEV

### IN, OUT Connection

- 3/4" tube connection
- 1" tube connection
- 3/4" NPT female connection

### Operation Conditions

- Differential pressure : Max. 3.2 bar (at 25 °C)
- Temperature : Max. 80 °C

### Dimensions

- Diameter : 3/4, 1" tube : 295mm(10"),  
3/4" NPT female : 165mm(10")
- Length : 3/4" tube : 462mm(10"),  
3/4" NPT female : 352mm(10")
- O-ring size : AS568-344



Accessories



Option