



Donaldson Part No: **P568932**

**Fluid Compatibility:** All diesel fuels and lubricants

**Filter Quantity:** 8 (sold separately)

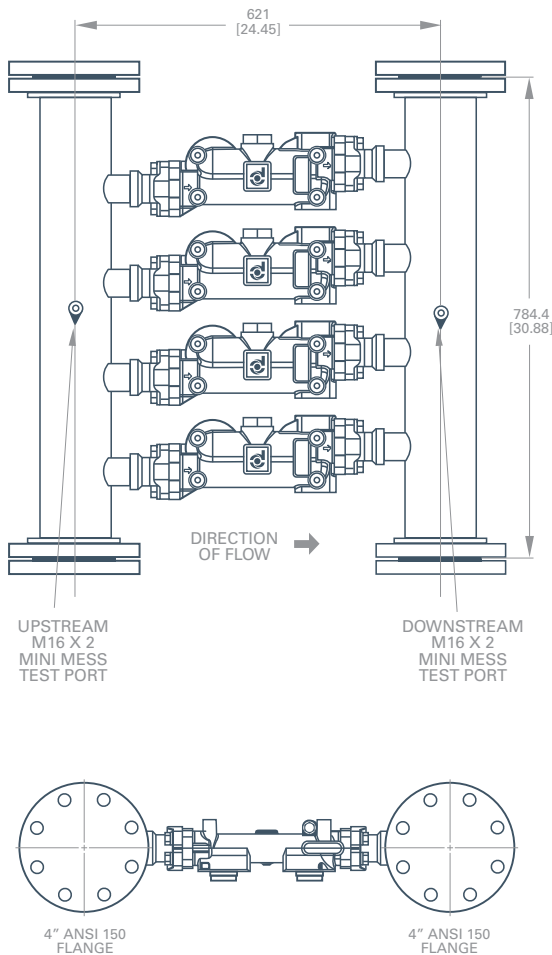


Clean Solutions Filter Manifolds increase flow rates beyond the capability of a single or dual filter head.

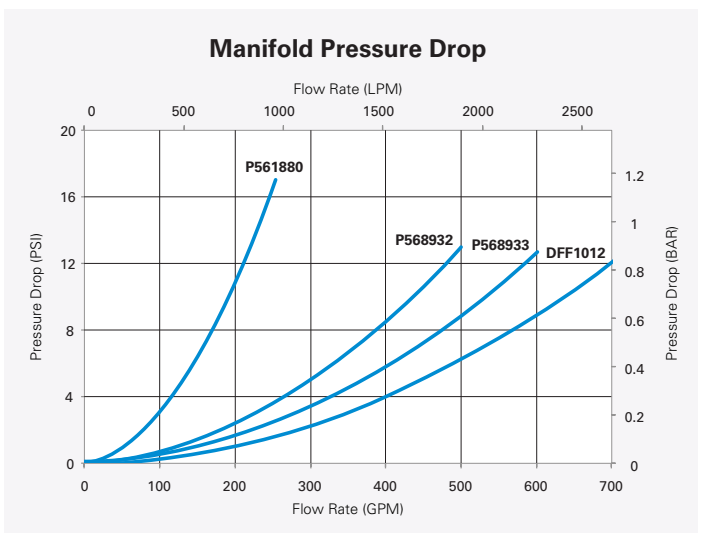
Multiple manifolds may be plumbed together in parallel flow to increase contaminant holding capacity or to clean fluids at high flow rates.

Individual manifolds are configured to provide parallel flow through multiple filters.

### SPECIFICATIONS



<b>Maximum Flow Range</b>	1893 lpm
<b>Working Pressure</b>	152 psi / 1050 kPa / 10.5 bar
<b>Operating Temperature</b>	-40°C to 118°C
<b>Mounting Connection</b>	4" ANSI 150 Flange
<b>Pressure Gauges</b>	2 pcs 0-160 psi / 0-11 bar gauges included
<b>Sampling</b>	Includes up-stream and down-stream mini-mess sampling ports with M16 x 2 thread
<b>Dry Weight</b>	141 kg



### DESIGNED FOR USE WITH

- Fuel Filter**  
 DBB8666
- Fuel Filter**  
 DBB8777
- Light Oil Filter**  
 DBB8665
- Heavy Oil Filter**  
 DBB8664
- Water Absorbing Filter**  
 DBB0248

#### ACCESSORIES



#### Commissioning Cap

P506070

#### Service Indicator

P174396