Clean Solutions filter heads can handle up to 65 gpm / 246 lpm. They feature robust, aluminum construction with steel inserts to minimize metal-to-metal galling between the head and the filter, even when used with diesel fuel.

Viton® seals are compatible with the widest range of fluids and maintain integrity in cold weather. The head is leak-free, ensuring that fluids stay in and contaminants stay out.

For maximum cleanliness, use Clean Solutions heads with Clean Solutions filters.

**SPECIFICATIONS**

<table>
<thead>
<tr>
<th>Connection</th>
<th>SAE-20 o-ring</th>
</tr>
</thead>
<tbody>
<tr>
<td>Filter Quantity</td>
<td>1</td>
</tr>
<tr>
<td>Max. Flow Range</td>
<td>65 gpm / 246 lpm</td>
</tr>
<tr>
<td>Fluid Compatibility</td>
<td>All diesel fuels and lubricants</td>
</tr>
<tr>
<td>Working Pressure</td>
<td>350 psi / 2413 kPa / 24.1 bar</td>
</tr>
<tr>
<td>Rated Static Burst</td>
<td>800 psi / 5520 kPa / 55.2 bar</td>
</tr>
<tr>
<td>Operating Temperature</td>
<td>-40 to 245 °F / -40 to 118 °C</td>
</tr>
<tr>
<td>Indicator Port</td>
<td>Use to adapt pressure gauges or samping ports (sold separately)</td>
</tr>
<tr>
<td>Construction</td>
<td>Aluminum head with threaded steel inserts and Viton™ seals</td>
</tr>
<tr>
<td>Compatible Filters</td>
<td>DBB8664, DBB8665, DBB8666, DBB5333, DBB0248, DBB8777, DBB7733</td>
</tr>
</tbody>
</table>

**FEATURES**

- Steel inserts safe for use with diesel fuel
- Pre-ported for optional pressure gauges or service indicators
- Leak free SAE o-ring connection
- Flow rates up to 65 gpm / 246 lpm

**APPLICATIONS**

- For use with Clean Solutions filters
- All diesel fuels and lubricants
- Lower working pressure systems (up to 350 psi / 2413 kPa / 24.1 bar)
INSTALLATION

- Install on pressure side of pump with arrows pointing in direction of flow
- If needed, use thread sealant to install pipe fittings to convert head to existing connections
- Install filter head(s) into the system per local codes and regulations
- Ensure sealing face is clean, then oil lightly o-rings on both head and filter
- Install filter on head by spinning clockwise, tighten 1/2 turn after filter seats in gasket
- Allow 1½’ / 38.1 mm clearance to change filters
- Not for use in high pressure applications (over 350 psi / 2413 kPa / 24.1 bar)

REPLACEMENT PARTS & MAINTENANCE SCHEDULE

- Use with Clean Solutions filter models DBB8664, DBB8665, DBB8666, DBB5333, DBB0248
- Service filter when flow slows or predetermined differential pressure is reached
- Isolate filter and relieve pressure prior to servicing
- Loosen filter by rotating counter clockwise using strap wrench
- Install clean filter by rotating clockwise, tighten 1/2 turn after filter seats in gasket
- Use strap wrench if needed, but do not over tighten
- Dispose of used filter appropriately