

# OIL-X EVOLUTION for larger flowrates

## 4" Die-Cast Aluminum and Carbon Steel Fabricated Filters

For larger flowrate applications, Parker domnick hunter manufactures cast aluminum 4" ported filters and a range of fabricated carbon steel filters from 3 to 12" sized flanges.

These filters are also available in the standard five filtration grades.



### 4" Die-cast aluminum filters

- Cost effective alternative to flanged, fabricated carbon steel vessels
- Standard range up to 290 psi g (20 bar g)
- Alocrom and dry powder epoxy coated for full corrosion protection
- NT Easy fit element location for quick and simple maintenance



### Carbon steel fabricated filters

- Fabricated from carbon steel
- Standard range up to 232 psi g (16 bar g)
- Stainless steel models also available
- Designed to ASME VIII Div 1 (non-U)
- Specialist housings also available
- NT Easy fit element location for quick and simple maintenance
- Higher pressures available
- Filters for other gases available

### NT Easy fit element technology

- Low pressure drop when compared to traditional wrapped filter elements
- Drainage layer is suitable for use up to 212°F (100°C) and is compatible with all compressor oils



Special endcap design allows for quick and easy maintenance.



No tie-rod to reduce pressure drop and simplify installation.



Pleated element technology for increased filtration area



Lower endcap design eases installation and prevents damage to drainage layer.

High capacity drainage layer ensures that all coalesced liquids are removed.