

# Aquacon® ACO-62901R Absorbent Element



**Product codes:**

Reference:  
PC214-00183  
EAN13: -  
UPC: -

**Product attributes:**

**Product description:**

Parker Velcon Aquacon® patented filter cartridges have a unique, high-capacity absorbent media that removes all water dispersed in aviation fuel. The absorbed water is chemically blocked in this medium.

**FEATURES**

- Micron Rating (µm): 0.5
- Certificates: E11583
- Application: Aviation
- End Cap Configuration: Open-End Maximum
- Flow Rate (gpm): 115
- Collapse Pressure (psi): 175
- Length (inch): 28.75
- Inside Diameter (inch): 3.5
- Outside Diameter (inch): 6
- Maximum Operating Temperature: 71.1 °C, 160 °F
- Changeout Pressure Differential: 25 psi, 1.72 bar
- Filter Type: Aviation Fuel Monitor

- Brand: Velcon Application: Aviation

## Application

Solid contaminants are removed by the cartridge's particulate filter media layers. The accordion pleated design provides a large surface area for maximum dirt holding capacity. Models are available for particle filtration down to 1/2 micron with efficiencies greater than 98%. The compact Aquacon cartridges are quick and easy to install. Models are available to fit most existing standard housings.

For more information, visit the Parker Velcon Website.