

Monitor element Aquacon® ACO-63301P



Product codes:

Product attributes:

Reference:
PC214-00103
EAN13: -
UPC: -

Product description:

JIG 1 EDITION 13 :

This type of cartridge can no longer be used from July 1, 2023 for the filtration of aviation fuel. If you have any questions or need to convert your monitors to a JIG approved filtration technique, please contact us ...

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: EI1583
- Application: Aviation
- End Cap Configuration: Open-End Maximum
- Flow Rate (gpm): 133

- Collapse Pressure (psi): 175
- Length (inch): 33.25
- 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 0.5µm 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.