

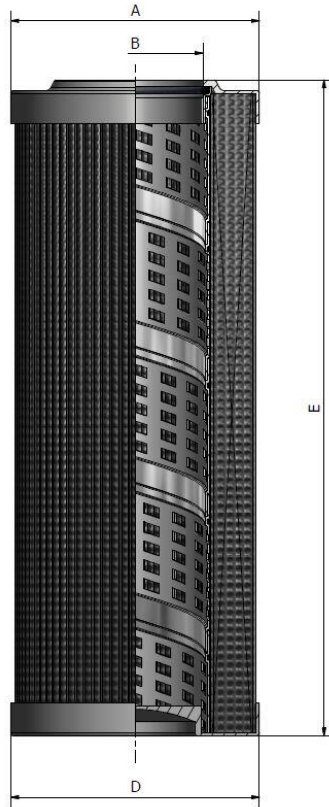
Interchange Element Data Sheet

Data sheet created using the Parker Par Fit Toolkit software.

| | |
|------------------------|------------|
| Creation Date: | 03/08/2018 |
| Datasheet No: | DS959W |
| Parker Part No: | PR4471 |
| OEM: | Argo |
| OEM Part No: | V3.0607-06 |

Product Dimensions

| | | | |
|---------------|------|---------------|------|
| A (mm) | 55.4 | (inch) | 2.18 |
| B (mm) | 28.3 | (inch) | 1.11 |
| D (mm) | 55.4 | (inch) | 2.18 |
| E (mm) | 69.0 | (inch) | 2.72 |



Construction Materials

| | |
|--------------------------------|--|
| Seal(s): | FPM: Fluoroelastomer |
| Top Endcap: | Mild steel tin plated |
| Bottom Endcap: | Mild steel tin plated |
| Inner Support Cylinder: | Mild steel tin plated |
| Filter Media: | Multilayer fibreglass with coated mesh on both sides |

Calculated Performance Criteria

| | |
|---|--|
| Differential Pressure (Δp): | 0.37 bar @ 75 l/min |
| Tested to ISO3968 @ 32 cSt | 5.37 psi @ 16.50 gpm |
| Efficiency: | >Beta 200 @ 10 microns & greater >Beta 1000 @ 12 microns & greater |
| Minimum Collapse Pressure: | >20 bar |
| Tested to ISO2941 | >290 psi |
| Dirt Holding Capacity acc. to ISO16889 | >8.5 gram @ 7 bar terminal pressure drop >8.5 gram @ 102 psi terminal pressure drop |