

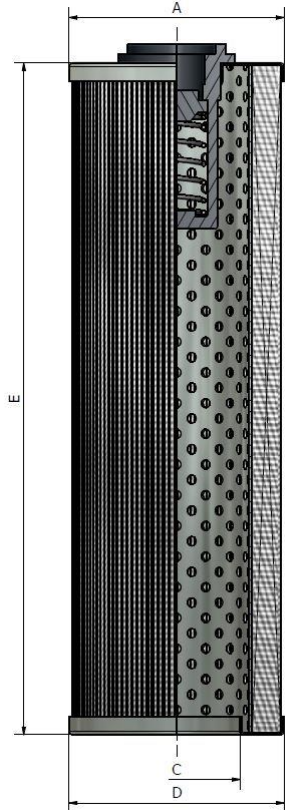
# Interchange Element Data Sheet

Data sheet created using the Parker Par Fit Toolkit software.

<b>Creation Date:</b>	03/08/2018
<b>Datasheet No:</b>	DS920W
<b>Parker Part No:</b>	939723Q
<b>OEM:</b>	Internormen / Eaton
<b>OEM Part No:</b>	01.E120.25VG.16.S.V

### Product Dimensions

<b>A (mm)</b>	55.0	<b>(inch)</b>	2.17
<b>C (mm)</b>	26.0	<b>(inch)</b>	1.02
<b>D (mm)</b>	55	<b>(inch)</b>	2.17
<b>E (mm)</b>	168.0	<b>(inch)</b>	6.61



### Construction Materials

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

### Calculated Performance Criteria

<b>Differential Pressure (<math>\Delta p</math>):</b>	0.45 bar @ 120 l/min
<b>Tested to ISO3968 @ 32 cSt</b>	6.53 psi @ 26.40 gpm
<b>Efficiency:</b>	>Beta 200 @ 20.7 microns & greater >Beta 1000 @ 26.6 microns & greater
<b>Minimum Collapse Pressure:</b>	>16 bar
<b>Tested to ISO2941</b>	>232 psi
<b>Dirt Holding Capacity acc. to ISO16889</b>	>21.5 gram @ 5 bar terminal pressure drop >21.5 gram @ 73 psi terminal pressure drop