

## Original Element Data Sheet

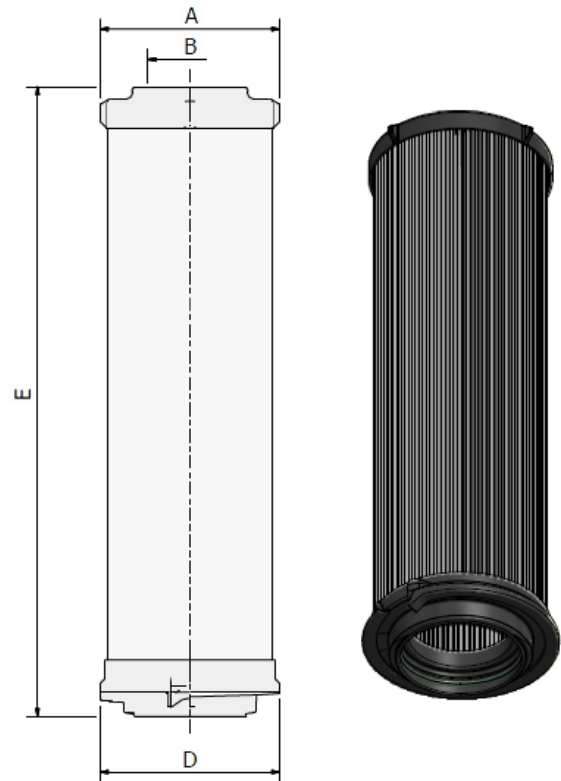
### Element Type

**Description** GMF2-2-10QI-V

**Parker Part No.** 938901Q

### Dimensional References

<b>A (mm)</b>	57
<b>B (mm)</b>	26,8
<b>D (mm)</b>	56
<b>E (mm)</b>	198



### Construction Materials

<b>Seal(s)</b>	FPM: Fluoroelastomer
<b>Top Endcap</b>	Glass reinforced nylon
<b>Bottom Endcap</b>	Glass reinforced nylon
<b>Filter Media</b>	Multilayer fibreglass with coated mesh on both sides

### Performance Criteria

#### Differential Pressure acc. to ISO3968

Clean element dP @ 30cSt, 90 L/min ≈ 0,33 bar

#### Efficiency acc. to ISO16889, for

$\beta_{x(c)} \geq 200$ ; x = 10 /  $\beta_{x(c)} \geq 1000$ ; x = 12

#### Minimum Collapse Pressure acc. to ISO2941

>20 bar (mounted on core in bowl)

#### Dirt Holding Capacity acc. to ISO16889

@ 5 bar terminal pressure drop ≈ 16,3 grams