Parker Original



Interchange Element Data Sheet

Data sheet created using the Parker Par Fit Toolkit software.

Creation Date: 05/09/2018

Datasheet No:

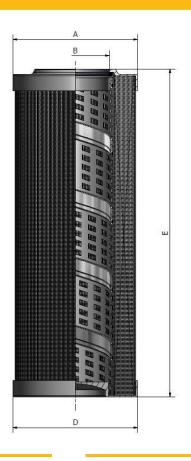
Parker Part No: 932664Q

OEM: Parker Original

OEM Part No: 80CN-2

PION	11677	. ,,,,,,	
1 104	uo.		nsions

A (mm)	96.5	(inch)	3.80
B (mm)	55.9	(inch)	2.20
D (mm)	96.5	(inch)	3.80
E (mm)	328.4	(inch)	12.93





Construction Materials

Seal(s):
NBR: Nitrile

Top Endcap:
Glass reinforced nylon

Bottom Endcap:
Glass reinforced nylon

Inner Support Cylinder:
Steel tin plated

Multilayer fiberglass with epoxy coated mesh on both sides

Calculated Performance Criteria

Differential Pressure (Δp): bar @ I/min Tested to ISO3968 @ 32 cSt psi @ gpm

Efficiency >Beta 200 @ 9 microns & greater >Beta 1000 @ 12 microns & greater

Minimum Collapse Pressure: >10 bar **Tested to ISO2941** >150 psi

Dirt Holding Capacity acc. to ISO16889

