

BestFit® CNG Filter Elements for Parker Finite® J-Series Housings

Introduction

Schroeder Industries is pleased to announce the release of the new BestFit element series, equivalent in form, fit, and function to the Parker Finite® J-Series replacement elements.

The BestFit elements are designed for use in Compressed Natural Gas (CNG) applications. The element offering provides replacement elements in a range of housing sizes from B through E, available with performance equivalents to the 4C, 10C, and WS media grades. Each element kit includes set of replacement head and bowl o-rings, as well as a tube of lubricant. Information on the BestFit elements can be found in the table below regarding conversions, dimensions, and technical specifications.



Parker Finite® Part Number	Schroeder BestFit Model Code	Sealing OD (inches)	Nominal Length (inches)	Coalescing Efficiency	Micron Rating (µm)	Media Composition	Dry Pressure Drop (PSID)
4CJBK	SBF-4CJBK	1.36	8.66	99.995%	0.01	Synthetic Microglass	0.4
10CJBK	SBF-10CJBK	1.36	8.66	95%	0.5	Synthetic Microglass	0.2
WSJBK	SBF-WSJBK	1.36	8.66	99+% Water Removal	100	Stainless Steel Mesh	<0.2
4CJCK	SBF-4CJCK	1.66	9.73	99.995%	0.01	Synthetic Microglass	0.4
10CJCK	SBF-10CJCK	1.66	9.73	95%	0.5	Synthetic Microglass	0.2
WSJCK	SBF-WSJCK	1.66	9.73	99+% Water Removal	100	Stainless Steel Mesh	<0.2
4CJDK	SBF-4CJDK	2.44	12.73	99.995%	0.01	Synthetic Microglass	0.4
10CJDK	SBF-10CJDK	2.44	12.73	95%	0.5	Synthetic Microglass	0.2
WSJDK	SBF-WSJDK	2.44	12.73	99+% Water Removal	100	Stainless Steel Mesh	<0.2
4CJEK	SBF-4CJEK	2.44	16.56	99.995%	0.01	Synthetic Microglass	0.4
10CJEK	SBF-10CJEK	2.44	16.56	95%	0.5	Synthetic Microglass	0.2
WSJEK	SBF-WSJEK	2.44	16.56	99+% Water Removal	100	Stainless Steel Mesh	<0.2

Schroeder
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