

COMPRESSED AIR FILTER ELEMENTS

COMPATIBLE FOR OMI (1)

Original Model Number	AFE Model Number	Original Model Number	AFE Model Number	Original Model Number	AFE Model Number	Original Model Number	AFE Model Number
0004QF	EOMI0004P	0004UF	EOMI0004U	0004HF	EOMI0004H	0004CF	EOMI0004C
0008QF	EOMI0008P	0008UF	EOMI0008U	0008HF	EOMI0008H	0008CF	EOMI0008C
0016QF	EOMI0016P	0016UF	EOMI0016U	0016HF	EOMI0016H	0016CF	EOMI0016C
0025QF	EOMI0025P	0025UF	EOMI0025U	0025HF	EOMI0025H	0025CF	EOMI0025C
0036QF	EOMI0036P	0036UF	EOMI0036U	0036HF	EOMI0036H	0036CF	EOMI0036C
0060QF	EOMI0060P	0060UF	EOMI0060U	0060HF	EOMI0060H	0060CF	EOMI0060C
0070QF	EOMI0070P	0070UF	EOMI0070U	0070HF	EOMI0070H	0070CF	EOMI0070C
0090QF	EOMI0090P	0090UF	EOMI0090U	0090HF	EOMI0090H	0090CF	EOMI0090C
0120QF	EOMI0120P	0120UF	EOMI0120U	0120HF	EOMI0120H	0120CF	EOMI0120C
0185QF	EOMI0185P	0185UF	EOMI0185U	0185HF	EOMI0185H	0185CF	EOMI0185C

AFE Filtration Grade		P	U	H	C
Compatible To OMI Filtration Grade		QF	PF	HF	CF
Particle Removal Down To		3 micron	1 micron	0.01 micron	n/a
Oil Removal Down To		n/a	0.1 mg/m ³	0.01 mg/m ³	0.003 mg/m ³
Endcaps Material		Aluminium	Aluminium	Aluminium	Aluminium
Filtration Material		Pleated Cellulose Media	Pleated Borosilicate Media	Pleated Borosilicate Media	Pleated Activated Carbon Media
Sleeve / Support Material		Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Encapsulation Material		PU	PU	PU	PU
Standard	Maximum Operating Temperature	60°C (140°F)	60°C (140°F)	60°C (140°F)	60°C (140°F)
	Drainage Layer	n/a	Foam (Light Blue)	Foam (Maroon)	n/a
	O-Ring Material	Nitrile	Nitrile	Nitrile	Nitrile
High Temperature	Maximum Operating Temperature	120°C (248°F)	120°C (248°F)	120°C (248°F)	n/a
	Drainage Layer	n/a	Needlefelt (White)	Needlefelt (White)	n/a
	O-Ring Material	Viton	Viton	Viton	n/a

Note: For high temperature element, include the alphabets "HT" at the end of the model number. Example: EOMI0004U-HT



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