

COMPRESSED AIR FILTER ELEMENTS

COMPATIBLE FOR ULTRAFILTER 90'S SERIES

Original Model Number	AFE Model Number
V-PE 02/05	EU02/05P
V-PE 03/05	EU03/05P
V-PE 03/10	EU03/10P
V-PE 04/10	EU04/10P
V-PE 04/20	EU04/20P
V-PE 05/20	EU05/20P
V-PE 05/25	EU05/25P
V-PE 07/25	EU07/25P
V-PE 07/30	EU07/30P
V-PE 10/30	EU10/30P
V-PE 15/30	EU15/30P
V-PE 20/30	EU20/30P
V-PE 30/30	EU30/30P
V-PE 30/50	EU30/50P

Original Model Number	AFE Model Number
FF 02/05	EU02/05U
FF 03/05	EU03/05U
FF 03/10	EU03/10U
FF 04/10	EU04/10U
FF 04/20	EU04/20U
FF 05/20	EU05/20U
FF 05/25	EU05/25U
FF 07/25	EU07/25U
FF 07/30	EU07/30U
FF 10/30	EU10/30U
FF 15/30	EU15/30U
FF 20/30	EU20/30U
FF 30/30	EU30/30U
FF 30/50	EU30/50U

Original Model Number	AFE Model Number
SMF 02/05	EU02/05H
SMF 03/05	EU03/05H
SMF 03/10	EU03/10H
SMF 04/10	EU04/10H
SMF 04/20	EU04/20H
SMF 05/20	EU05/20H
SMF 05/25	EU05/25H
SMF 07/25	EU07/25H
SMF 07/30	EU07/30H
SMF 10/30	EU10/30H
SMF 15/30	EU15/30H
SMF 20/30	EU20/30H
SMF 30/30	EU30/30H
SMF 30/50	EU30/50H

Original Model Number	AFE Model Number
AK 02/05	EU02/05C
AK 03/05	EU03/05C
AK 03/10	EU03/10C
AK 04/10	EU04/10C
AK 04/20	EU04/20C
AK 05/20	EU05/20C
AK05/25	EU05/25C
AK 07/25	EU07/25C
AK 07/30	EU07/30C
AK 10/30	EU10/30C
AK 15/30	EU15/30C
AK 20/30	EU20/30C
AK 30/30	EU30/30C
AK 30/50	EU30/50C

AFE Filtration Grade		P	U	H	C
Compatible To Ultrafilter Filtration Grade		V-PE	FF	MF,SMF	AK
Particle Removal Down To		3 micron	1.0 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
End-Caps 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)	35°C (95°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: EU02/05HHT



Certificate No: 403771

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