

# COMPRESSED AIR FILTER ELEMENTS

## COMPATIBLE FOR KAESER (BEFORE 1991)

ORIGINAL MODEL NUMBER	AFE MODEL NUMBER GRADE P (V)	ORIGINAL MODEL NUMBER	AFE MODEL NUMBER GRADE H (X)	ORIGINAL MODEL NUMBER	AFE MODEL NUMBER GRADE C (A)
9.2100.0; 1050V	EKS1050P-NAPE	9.2125.0; 1050X	EKS1050H-FAPE	9.2150.0; 1050A	EKS1050C-NAPE
9.2101.0; 1070V	EKS1070P-NAPE	9.2126.0; 1070X	EKS1070H-FAPE	9.2151.0; 1070A	EKS1070C-NAPE
9.2102.0; 1140V	EKS1140P-NAPE	9.2127.0; 1140X	EKS1140H-FAPE	9.2152.0; 1140A	EKS1140C-NAPE
9.2103.0; 2010V	EKS2010P-NAPE	9.2128.0; 2010X	EKS2010H-FAPE	9.2153.0; 2010A	EKS2010C-NAPE
9.2104.0; 2020V	EKS2020P-NAPE	9.2129.0; 2020X	EKS2020H-FAPE	9.2154.0; 2020A	EKS2020C-NAPE
9.2105.0; 2030V	EKS2030P-NAPE	9.2130.0; 2030X	EKS2030H-FAPE	9.2155.0; 2030A	EKS2030C-NAPE
9.2106.0; 2050V	EKS2050P-NAPE	9.2131.0; 2050X	EKS2050H-FAPE	9.2156.0; 2050A	EKS2050C-NAPE
9.2107.0; 3050V	EKS3050P-NAPE	9.2132.0; 3050X	EKS3050H-FAPE	9.2157.0; 3050A	EKS3050C-NAPE
9.2108.0; 3075V	EKS3075P-NAPE	9.2133.0; 3075X	EKS3075H-FAPE	9.2158.0; 3075A	EKS3075C-NAPE
9.2109.0; 5075V	EKS5075P-NAAE	9.2134.0; 5075X	EKS5075H-FAAE	9.2159.0; 5075A	EKS5075C-NAAE

AFE Filtration Grade	P	U	H	S	C
Compatible To Kaeser Filtration Grade	V	-	X	-	A
Particle Removal Down To	3 micron	-	0.01 micron	-	N/A
Oil Removal Down To	N/A	-	0.01 mg/m <sup>3</sup>	-	0.003 mg/m <sup>3</sup>
End Caps Material	Plastic	-	Plastic	-	Plastic
Filtration Material	Pleated Cellulose Media	-	Pleated Borosilicate Media	-	Pleated Carbon Media
O-Ring Material	Nitrile	-	Nitrile	-	Nitrile
Sleeve / Support Material	Stainless Steel	-	Stainless Steel	-	Stainless Steel
Maximum Operating Temperature	80°C (176°F)	-	60°C (176°F)	-	60°C (140°F)
Drainage Layer	None	-	Foam	-	None



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