

COMPRESSED AIR FILTER ELEMENTS COMPATIBLE FOR TECHNOLAB

Original Model Number	AFE Model Number
TLQ0038E	ETL0038P
TLQ0065E	ETL0065P
TLQ0106E	ETL0106P
TLQ0129E	ETL0129P
TLQ0165E	ETL0165P
TLQ0227E	ETL0227P
TLQ0341E	ETL0341P
TLQ0441E	ETL0441P
TLQ0647E	ETL0647P
TLQ0795E	ETL0795P
TLQ1045E	ETL1045P

Original Model Number	AFE Model Number
TLP0038E	ETL0038U
TLP0065E	ETL0065U
TLP0106E	ETL0106U
TLP0129E	ETL0129U
TLP0165E	ETL0165U
TLP0227E	ETL0227U
TLP0341E	ETL0341U
TLP0441E	ETL0441U
TLP0647E	ETL0647U
TLP0795E	ETL0795U
TLP1045E	ETL1045U

Original Model Number	AFE Model Number
TLH0038E	ETL0038H
TLH0065E	ETL0065H
TLH0106E	ETL0106H
TLH0129E	ETL0129H
TLH0165E	ETL0165H
TLH0227E	ETL0227H
TLH0341E	ETL0341H
TLH0441E	ETL0441H
TLH0647E	ETL0647H
TLH0795E	ETL0795H
TLH1045E	ETL1045H

Original Model Number	AFE Model Number
TLC0038E	ETL0038C
TLC0065E	ETL0065C
TLC0106E	ETL0106C
TLC0129E	ETL0129C
TLC0165E	ETL0165C
TLC0227E	ETL0227C
TLC0341E	ETL0341C
TLC0441E	ETL0441C
TLC0647E	ETL0647C
TLC0795E	ETL0795C
TLC1045E	ETL1045C

AFE Filtration Grade		P	U	H	C
Compatible To Technolab Filtration Grade		TLQ	TLP	TLH	TLC
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: ETL0038HHT



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