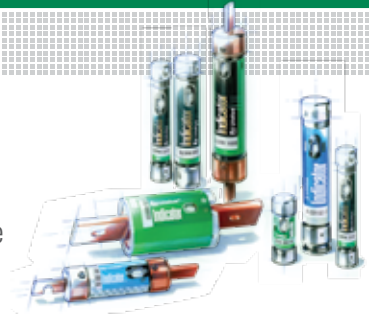


CONDENSED CROSS REFERENCE

This cross reference covers the most popular fuses for which there is a similar Littelfuse standard item. Furnished for your convenience, it is meant to serve as a guide for product selection. We suggest you check all applicable specifications before making substitutions. For special applications, more complete information, and for fuse block and medium voltage fuse cross referencing, visit Littelfuse.com or call 1-800-TEC-FUSE (1-800-832-3873).



Competitor	Littelfuse	Competitor	Littelfuse	Competitor	Littelfuse	Competitor	Littelfuse
10KOTN	NLN	CJ	JLS	JKS	JLS	NOS	NLS
10KOTS	NLS	CJS	JLS	KA	L15S	NRN	NLN
50KOTN	NLN	CLF	KLPC or KLLU	KAB	L25S	NRN (15-60A)	NLKP
50KOTS	NLS	CLL	KLLU or KLPC	KAC	KLC	NRS	NLS
A013F	L15S	CLU	KLLU or KLPC	KBH	L50S	OT	NLN
A015F	L15S	CM	BLF	KLM	KLKD	OTM	BLF or BLN
A015R	L15S	CRN-R	FLNR_ID †	KLU	KLLU or KLPC	OTN	NLN
A025F	L25S	CRS-R	FLSR_ID	KN	KLNR	OTS	NLS
A050F	L50S	CTN-R	KLNR	KON	NLN	PV-(1-30)A10F	SPF
A060F	L60S	CTS-R	KLSR	KOS	NLS	REN	FLNR †
A070F	L70S	DCT	SPF †	KRP-C	KLPC	RES	FLSR †
A13X	L15S	EBS	BLS	KS	KLSR	RF	FLNR †
A25X	L25S †	ECNR	FLNR_ID †	KTG	KLK	RFA	L15S
A2D-R	LLNRK §	ECSR	FLSR_ID	KTKR	KLKR	RFC	KLC
A2K-R	KLNR	ERN	FLNR †	KTNR	KLNR	RFL (750V)	L70S (700 V)
A3T	JLLN	ERS	FLSR †	KTSR	KLSR	RFN (Mersen)	FLNR †
A4BQ	KLPC	FNA	FLA	KTU 601-2000A	LDC	RFS (Mersen)	FLSR †
A4BT	KLLU or KLPC	FNM	FLM	KTU 2500-6000A	KLPC	RFV	L50S
A4BY	KLPC or KLLU	FNQ	FLQ	LCL	KLPC or KLLU	RHN	KLNR
A4J	JLS	FNQ-R	KLDR	LCU	KLPC or KLLU	RHS	KLSR
A50P (type 1 & 4)	L50S	FRN-R	FLNR_ID †	LENRK	LLNRK	S	SOO
A60X	L60S	FRS-R	FLSR_ID	LESRK	LLSRK_ID	SA	SAO
A6D-R	LLSRK_ID §	FWA	L15S †§	LKU	KLLU	SC	SLC
A6K-R	KLSR	FWH	L50S †§	LONRK	LLNRK	SEC	SLC
A6T	JLLS	FWP	L70S * §	LOSrk	LLSRK_ID	SF13X	L15S
A70P	L70S	FWX	L25S * †	LPCC	CCMR	SF25X	L25S
ABC	314	GDA	216	LPJ (SP)	JTD_ID	SF50P	L50S
ACK	CCK	GDB	217	LPNRK (SP)	LLNRK §	SF60X	L60S
AG	SLC	GDC	218	LPSRK (SP)	LLSRK_ID	SF70P	L70S
AGA	AGA	GDL	313	MCL	KLK	SFE	SFE
AGC	312	GEB	LEB	MCR	251	SL	SLO
AGU (1-30A)	BLN	GEBN	LET	MDA	326	T	TOO
AGW	AGW	GFA	251	MDL	313	TJN	JLLN
AJT	JTD_ID	GFN	FLA	MDQ	313	TJS	JLLS
AMG	MEG	GGC	312	MDV	315	TL	TLO
AMI	MID	GGM	235	MDX	313	TR	FLNR_ID †/§
ANL	CNL §	GLR	LGR	MEN	FLM	TRM	FLM
ANN	CNN_E	GMA	235	MEQ	FLQ	TRN-R	FLNR_ID †/§
ASO	SPF	GMD	239	MID	FLA	TRS	FLSR_ID §
ATC	ATO (287)	GMT	481	MOF	BLN	TRS-R	FLSR_ID §
AT-DE	FLNR_ID †	HCLR	KLKR	MOL	BLF	XL25X	L25S
ATDR	CCMR §	HCTR	KLDR	MTH	312	XL50F	L50S *
ATM (Mersen)	KLKD	HEB	LEB	NCLR	KLNR	XL70F	L70S *
ATMR	KLKR §	HET	LET	NON	NLN		
ATQ	FLQ	HLR	LHR				
ATOR	KLDR	HP10M	SPF				
AX	481	HP6J	SPFJ *				
BAF	BLF	JDL	JTD_ID				
BAN	BLN	JFL	JLS				
BBS	BLS	JHC	JTD_ID				
C519	229	JJN	JLLN				
C520	225	JJS	JLLS				

A fuse may be used in circuits where the fuse's voltage rating is equal to or greater than the circuit voltage, unless otherwise stated on the fuse. For example, the FLSR_ID indicating fuse has a voltage rating of 75-600 volts. This fuse can be used on 600 volts, 480 volts, 250 volts, 125 volts, or 75 volts. Never use a fuse in a circuit having a higher rated voltage than the fuse.

* Check specific mounting dimensions before substituting.

† Check characteristics and dimensions for application before substituting.

‡ For 1/10 - 30 amperes, order non-indicating FLNR series fuses.

§ Verify voltage for DC applications.

+ Littelfuse product is a non-renewable fuse.