Table 11: Fuse Cross Reference [1]

UL Class	Voltage Rating (V)	Ampere Rating (A)	Interrupting Rating in RMS Symmetrical Amperes (kA)	Gould Shawmut	Reliance (Economy)	Bussman	Application
H	250 600	1–600	10	RF RFS	ERN ERS	REN RES	General purpose, renewable.
H or K5 [2]	250 600	1–600	10	OT OTS	KON KOS	NON NOS	General purpose.
RK5	250 600	1–600	200	TR-R TRS-R	ECNR ECNS	FRN-R FRS-R	Main, feeder, and branch circuits. Especially recommended for motors, welders, and transformers.
RK1	250 600	1–600	200	A2K-R A6K-R	NCLR SCLR	KTN-R KTS-R	Main, feeder, and branch circuits. Especially recommended for circuit breaker protection (high degree of current limitation).
RK1	250 600	1–600	200	A2D A6D	LENRK LESRK	LPN-RK LPS-RK	Main, feeder, and branch circuits. Circuit breaker protection.
J	600	1–600	200	A4J	JCL	LPJ	Main, feeder, and branch circuits. Circuit breaker protection.
T	300 600	1–1200	200	A3T	—	JJN JJS	Main, feeder, and branch circuits. Circuit breaker protection, small physical dimensions. Non-motor loads (no heavy inrush currents).
L	600	601–6000	200	A4BT	LCL	KRP-C [3]	High interrupting capacity main, feeder, and branch circuits; large motor circuit breaker.
L	600	601–6000	200	A4BY	LCU	KTU	High interrupting capacity main, feeder, and branch circuits; large motor circuit breaker.

1 This listing is intended as a comparative reference only. Some fuse characteristics may not be equal in all aspects to other fuses named. If necessary, check catalog data or request factory verification of specific features.

2 Some ampere ratings in the range of 60 A and smaller are available as UL Class K5 with a 50 kA interrupting rating, but are not current limiting.

3 Has more time delay than standard Class L.