



General Purpose US Fuses

Midget Fuses (10x38 US) Time Delay GFN



GFN midget indicating fuses are available in 34 ratings from 1/10A through 30A. These time-delay fuses have built-in blown fuse indicators which pop out at the end of the fuse to visually indicate when the fuse has operated to open the circuit. Indicators may be used to trip a switch for remote as well as visual indication. (Not for Branch Circuit Protection).

Features/Benefits

- Pin indicator provides visual indication of open fuse or actuates switch for remote signaling
- Numerous ratings for a wide variety of applications
- 12 second time delay at 200% rating
- UltraSafe™ fuse holder: refer to Fuse Blocks and Fuse Holders section for details, Catalog Number and Reference Number

Ratings

- AC: 1/10 to 10A 250VAC, 200A I.R., 125VAC, 10kA I.R.;
- 12 to 15A 125VAC, 10kA I.R.;
- 20 to 30A 32VAC, 10kA I.R.

Highlights

- Pin Indicating
- Time Delay

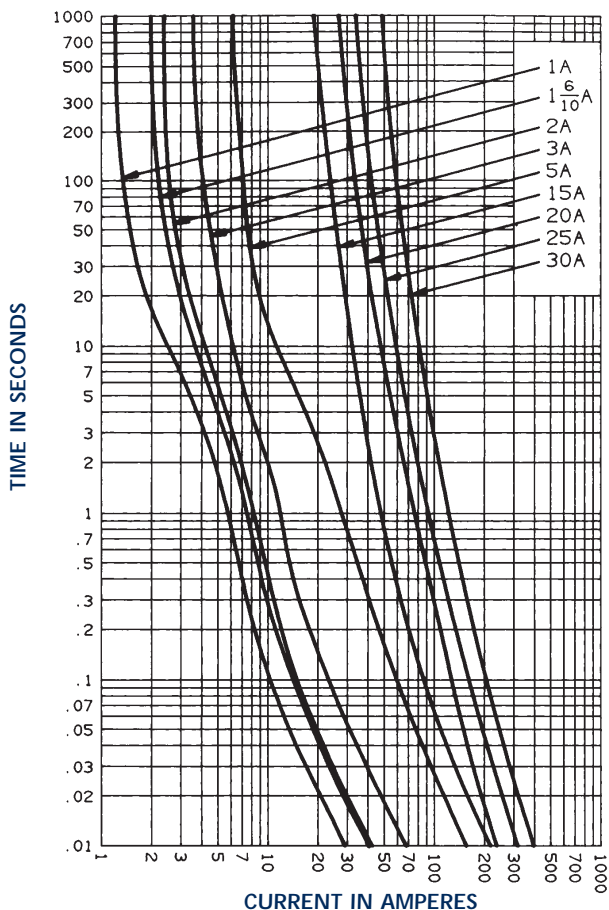
Applications

- For supplemental protection of circuits where time delay and blown fuse indication are required, such as solenoid circuits or control circuits.

Approvals

- UL Listed to Standard 248-14 (1/10 to 15A)
- CSA Certified to Standard C22.2 No.248.14 (1/10 to 15A)

Melting Time - Current Data 1 - 30 Amperes, 250 Volts AC



Standard Fuse Ampere Ratings

Ampere Rating	Catalog Number	Reference Number	Ampere Rating	Catalog Number	Reference Number
1/10	GFN1/10	K222557	2	GFN2	V212699
1/8	GFN1/8	T201405	2-1/4	GFN2-1/4	W213712
15/100	GFN15/100	C212177	2-1/2	GFN2-1/2	E213214
2/10	GFN2/10	C214224	3	GFN3	M215751
1/4	GFN1/4	G200865	3-2/10	GFN3-2/10	S216768
3/10	GFN3/10	F217286	3-1/2	GFN3-1/2	S216262
4/10	GFN4/10	X219348	4	GFN4	W218312
1/2	GFN1/2	B223078	4-1/2	GFN4-1/2	J218830
6/10	GFN6/10	H201924	5	GFN5	L222558
8/10	GFN8/10	Y211667	6-1/4	GFN6-1/4	V201406
1	GFN1	R216767	8	GFN8	F211145
1-1/8	GFN1-1/8	V218311	10	GFN10	G201923
1-1/4	GFN1-1/4	J217795	12	GFN12	E211144
1-4/10	GFN1-4/10	H218829	15	GFN15	X211666
1-1/2	GFN1-1/2	E217285	20	GFN20	F214733
1-6/10	GFN1-6/10	W219347	25	GFN25	J215242
1-8/10	GFN1-8/10	W219876	30	GFN30	J215242