

Electronic/Glass Fuses

GGX

- Glass body
- Fast-acting
- 1/4" x 1"



1/2A through 2 1/2A, 250VAC, UL Listed
 3A through 7A, 125V AC, UL
 Recognized
 8A through 30A, 32V AC, UL
 Recognized



GAB

- Ceramic body
- Fast-acting
- 1/4" x 1-1/4"



1/8A through 20A, 250VAC,
 UL Listed and CSA Certified
 25A through 30A, 250VAC



GSR-V

- Epoxy-component
 Plastic body
- Fast-acting
- 7.1mm body length



1/10A through 15A, 125VAC,
 UL Recognized and CSA Certified



Standard Fuse Ampere Ratings

Catalog Number	Ampere Rating	Volts	I.R.
GGX1/2	1/2A	250V	1
GGX3/4	3/4A	250V	1
GGX1	1A	250V	1
GGX1-1/2	1-1/2A	250V	2
GGX2	2A	250V	2
GGX2-1/2	2-1/2A	250V	3
GGX3	3A	125V	3
GGX4	4A	125V	3
GGX5	5A	125V	3
GGX6	6A	125V	3
GGX7	7A	125V	3
GGX8	8A	32V	4
GGX10	10A	32V	4
GGX12	12A	32V	4
GGX15	15A	32V	4
GGX20	20A	32V	4
GGX25	25A	32V	4
GGX30	30A	32V	4

1. 250VAC @ 35A I.R./125VAC @ 10kA I.R.
2. 250VAC @ 100A I.R./125VAC @ 10kA I.R.
3. 125VAC @ 10kA I.R.
4. 32VAC

Standard Fuse Ampere Ratings

Catalog Number	Ampere Rating	Volts	I.R.
GAB1/8	1/8A	250V	1
GAB1/4	1/4A	250V	1
GAB3/8	3/8A	250V	1
GAB1/2	1/2A	250V	1
GAB3/4	3/4A	250V	1
GAB1	1A	250V	1
GAB2	2A	250V	2
GAB2-1/2	2-1/2A	250V	2
GAB3	3A	250V	2
GAB4	4A	250V	3
GAB5	5A	250V	3
GAB6	6A	250V	3
GAB7	7A	250V	3
GAB8	8A	250V	3
GAB10	10A	250V	3
GAB12	12A	250V	4
GAB15	15A	250V	4
GAB20	20A	250V	5
GAB25	25A	250V	6
GAB30	30A	250V	6

1. 250VAC @ 35A I.R./125VAC @ 10kA I.R.
2. 250VAC @ 100A I.R./125VAC @ 10kA I.R.
3. 250VAC @ 200A I.R./125VAC @ 10kA I.R.
4. 250VAC @ 750A I.R./125VAC @ 10kA I.R.
5. 250VAC @ 1000A I.R./125VAC @ 10kA I.R.
6. 250VAC @ 400A I.R./125VAC @ 10kA I.R.

Standard Fuse Ampere Ratings

Catalog Number	Ampere Rating	Volts	I.R.
GSR-V1/10	1/10A	125V	1
GSR-V1/8	1/8A	125V	1
GSR-V1/4	1/4A	125V	1
GSR-V3/8	3/8A	125V	1
GSR-V1/2	1/2A	125V	1
GSR-V3/4	3/4A	125V	1
GSR-V1	1A	125V	1
GSR-V1-1/2	1-1/2A	125V	1
GSR-V2	2A	125V	1
GSR-V2-1/2	2-1/2A	125V	1
GSR-V3	3A	125V	1
GSR-V4	4A	125V	1
GSR-V5	5A	125V	1
GSR-V7	7A	125V	1
GSR-V10	10A	125V	1
GSR-V12	12A	125V	1
GSR-V15	15A	125V	1

1. 125VAC @ 50A AC/300A DC I.R.