

# ELECTRONIC / GLASS FUSES



## GSA / GSA-V

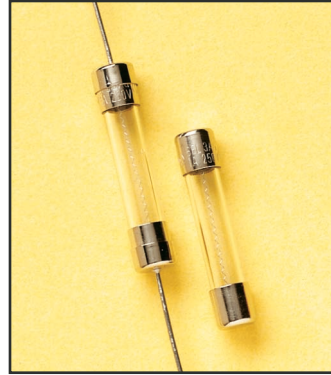
Ceramic Body  
Time Delay  
1/4" x 1-1/4"  
1-1/2" Axial Leads Optional

1/4A through 10A, 250VAC - UL Listed, 12A through 20A UL Recognized  
1/4A through 20A, 250VAC - CSA Certified  
25A and 30A, 125VAC - CSA Certified, UL Recognized

### Standard Fuse Ampere Ratings

| CATALOG NUMBER | AXIAL LEAD CAT. NO | AMPERE RATING | VOLTS | I.R. |
|----------------|--------------------|---------------|-------|------|
| GSA1/100       | GSA-V1/100         | 1/100A        | 250V  | 1    |
| GSA1/32        | GSA-V1/32          | 1/32A         | 250V  | 1    |
| GSA1/16        | GSA-V1/16          | 1/16A         | 250V  | 1    |
| GSA1/10        | GSA-V1/10          | 1/10A         | 250V  | 1    |
| GSA1/8         | GSA-V1/8           | 1/8A          | 250V  | 1    |
| GSA15/100      | GSA-V15/100        | 15/100A       | 250V  | 1    |
| GSA175/1000    | GSA-V175/1000      | 175/100A      | 250V  | 1    |
| GSA3/16        | GSA-V3/16          | 3/16A         | 250V  | 1    |
| GSA2/10        | GSA-V2/10          | 2/10A         | 250V  | 1    |
| GSA1/4         | GSA-V1/4           | 1/4A          | 250V  | 2    |
| GSA3/10        | GSA-V3/10          | 3/10A         | 250V  | 2    |
| GSA3/8         | GSA-V3/8           | 3/8A          | 250V  | 2    |
| GSA4/10        | GSA-V4/10          | 4/10A         | 250V  | 2    |
| GSA1/2         | GSA-V1/2           | 1/2A          | 250V  | 2    |
| GSA6/10        | GSA-V6/10          | 6/10A         | 250V  | 2    |
| GSA7/10        | GSA-V7/10          | 7/10A         | 250V  | 2    |
| GSA3/4         | GSA-V3/4           | 3/4A          | 250V  | 2    |
| GSA8/10        | GSA-V8/10          | 8/10A         | 250V  | 2    |
| GSA1           | GSA-V1             | 1A            | 250V  | 2    |
| GSA1-2/10      | GSA-V1-2/10        | 1-2/10A       | 250V  | 2    |
| GSA1-1/4       | GSA-V1-1/4         | 1-1/4A        | 250V  | 2    |
| GSA1-1/2       | GSA-V1-1/2         | 1-1/2A        | 250V  | 2    |
| GSA1-6/10      | GSA-V1-6/10        | 1-6/10A       | 250V  | 2    |
| GSA2           | GSA-V2             | 2A            | 250V  | 2    |
| GSA2-1/4       | GSA-V2-1/4         | 2-1/4A        | 250V  | 2    |
| GSA2-1/2       | GSA-V2-1/2         | 2-1/2A        | 250V  | 2    |
| GSA2-8/10      | GSA-V2-8/10        | 2-8/10A       | 250V  | 2    |
| GSA3           | GSA-V3             | 3A            | 250V  | 2    |
| GSA3-2/10      | GSA-V3-2/10        | 3-2/10A       | 250V  | 2    |
| GSA3-1/2       | GSA-V3-1/2         | 3-1/2A        | 250V  | 2    |
| GSA4           | GSA-V4             | 4A            | 250V  | 3    |
| GSA5           | GSA-V5             | 5A            | 250V  | 3    |
| GSA6           | GSA-V6             | 6A            | 250V  | 4    |
| GSA6-1/4       | GSA-V6-1/4         | 6-1/4A        | 250V  | 3    |
| GSA7           | GSA-V7             | 7A            | 250V  | 3    |
| GSA8           | GSA-V8             | 8A            | 250V  | 3    |
| GSA10          | GSA-V10            | 10A           | 250V  | 3    |
| GSA12          | GSA-V12            | 12A           | 250V  | 3    |
| GSA15          | GSA-V15            | 15A           | 250V  | 3    |
| GSA20          | GSA-V20            | 20A           | 250V  | 3    |
| GSA25          | GSA-V25            | 25A           | 125V  | 5    |
| GSA30          | GSA-V30            | 30A           | 125V  | 5    |

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



## GDL / GDL-V

Glass Body  
Time Delay  
1/4" x 1-1/4"

1/100A through 8A, 250VAC - UL Listed and CSA Certified  
10A through 15A, 125VAC - UL Listed and CSA Certified  
20A through 30A, 32VAC - UL Recognized

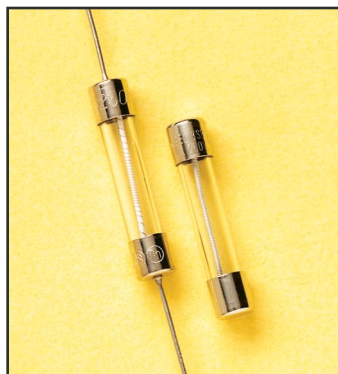
### Standard Fuse Ampere Ratings

| CATALOG NUMBER | AXIAL LEAD CAT. NO | AMPERE RATING | VOLTS | I.R. |
|----------------|--------------------|---------------|-------|------|
| GDL1/100       | GDL-V1/100         | 1/100A        | 250V  | 1    |
| GDL1/32        | GDL-V1/32          | 1/32A         | 250V  | 1    |
| GDL4/100       | GDL-V4/100         | 4/100A        | 250V  | 1    |
| GDL1/16        | GDL-V1/16          | 1/16A         | 250V  | 1    |
| GDL1/10        | GDL-V1/10          | 1/10A         | 250V  | 1    |
| GDL1/8         | GDL-V1/8           | 1/8A          | 250V  | 1    |
| GDL15/100      | GDL-V15/100        | 15/100A       | 250V  | 1    |
| GDL175/1000    | GDL-V175/1000      | 175/1000A     | 250V  | 1    |
| GDL3/16        | GDL-V3/16          | 3/16A         | 250V  | 1    |
| GDL2/10        | GDL-V2/10          | 2/10A         | 250V  | 1    |
| GDL1/4         | GDL-V1/4           | 1/4A          | 250V  | 1    |
| GDL3/10        | GDL-V3/10          | 3/10A         | 250V  | 1    |
| GDL3/8         | GDL-V3/8           | 3/8A          | 250V  | 1    |
| GDL4/10        | GDL-V4/10          | 4/10A         | 250V  | 1    |
| GDL1/2         | GDL-V1/2           | 1/2A          | 250V  | 1    |
| GDL6/10        | GDL-V6/10          | 6/10A         | 250V  | 1    |
| GDL7/10        | GDL-V7/10          | 7/10A         | 250V  | 1    |
| GDL3/4         | GDL-V3/4           | 3/4A          | 250V  | 1    |
| GDL8/10        | GDL-V8/10          | 8/10A         | 250V  | 1    |
| GDL1           | GDL-V1             | 1A            | 250V  | 1    |
| GDL1-2/10      | GDL-V1-2/10        | 1-2/10A       | 250V  | 2    |
| GDL1-1/4       | GDL-V1-1/4         | 1-1/4A        | 250V  | 2    |
| GDL1-1/2       | GDL-V1-1/2         | 1-1/2A        | 250V  | 2    |
| GDL1-6/10      | GDL-V1-6/10        | 1-6/10A       | 250V  | 2    |
| GDL1-8/10      | GDL-V1-8/10        | 1-8/10A       | 250V  | 2    |
| GDL2           | GDL-V2             | 2A            | 250V  | 2    |
| GDL2-1/4       | GDL-V2-1/4         | 2-1/4A        | 250V  | 2    |
| GDL2-1/2       | GDL-V2-1/2         | 2-1/2A        | 250V  | 2    |
| GDL2-8/10      | GDL-V2-8/10        | 2-8/10A       | 250V  | 2    |
| GDL3           | GDL-V3             | 3A            | 250V  | 2    |
| GDL3-2/10      | GDL-V3-2/10        | 3-2/10A       | 250V  | 2    |
| GDL4           | GDL-V4             | 4A            | 250V  | 3    |
| GDL5           | GDL-V5             | 5A            | 250V  | 3    |
| GDL6           | GDL-V6             | 6A            | 250V  | 3    |
| GDL6-1/4       | GDL-V6-1/4         | 6-1/4A        | 250V  | 3    |
| GDL7           | GDL-V7             | 7A            | 250V  | 3    |
| GDL8           | GDL-V8             | 8A            | 250V  | 3    |
| GDL10          | GDL-V10            | 10A           | 125V  | 4    |
| GDL12          | GDL-V12            | 12A           | 125V  | 4    |
| GDL15          | GDL-V15            | 15A           | 125V  | 4    |
| GDL20          | GDL-V20            | 20A           | 32V   | 5    |
| GDL25          | GDL-V25            | 25A           | 32V   | 5    |
| GDL30          | GDL-V30            | 30A           | 32V   | 5    |

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. 125VAC @ 10kA I.R.
5. 32VAC @ 300A I.R.

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# ELECTRONIC / GLASS FUSES



## GGC / GGC-V

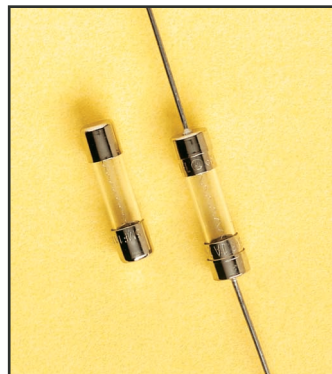
Glass Body  
 Fast Acting  
 1/4" x 1-1/4"  
 1-1/2" Axial Leads Optional

1/100A through 10A, 250VAC - UL Listed and CSA Certified  
 12A and 15A, 125VAC - UL Listed and CSA Certified  
 20A through 30A, 32VAC - UL Listed and CSA Certified

### Standard Fuse Ampere Ratings

| CATALOG NUMBER | AXIAL LEAD CAT. NO | AMPERE RATING | VOLTS | I.R. |
|----------------|--------------------|---------------|-------|------|
| GGC1/100       | GGC-V1/100         | 1/100A        | 250V  | 1    |
| GGC1/32        | GGC-V1/32          | 1/32A         | 250V  | 1    |
| GGC1/16        | GGC-V1/16          | 1/16A         | 250V  | 1    |
| GGC1/10        | GGC-V1/10          | 1/10A         | 250V  | 1    |
| GGC1/8         | GGC-V1/8           | 1/8A          | 250V  | 1    |
| GGC15/100      | GGC-V15/100        | 15/100A       | 250V  | 1    |
| GGC175/1000    | GGC-V175/1000      | 175/1000A     | 250V  | 1    |
| GGC3/16        | GGC-V3/16          | 3/16A         | 250V  | 1    |
| GGC2/10        | GGC-V2/10          | 2/10A         | 250V  | 1    |
| GGC1/4         | GGC-V1/4           | 1/4A          | 250V  | 1    |
| GGC3/10        | GGC-V3/10          | 3/10A         | 250V  | 1    |
| GGC3/8         | GGC-V3/8           | 3/8A          | 250V  | 1    |
| GGC4/10        | GGC-V4/10          | 4/10A         | 250V  | 2    |
| GGC1/2         | GGC-V1/2           | 1/2A          | 250V  | 1    |
| GGC6/10        | GGC-V6/10          | 6/10A         | 250V  | 1    |
| GGC3/4         | GGC-V3/4           | 3/4A          | 250V  | 1    |
| GGC8/10        | GGC-V8/10          | 8/10A         | 250V  | 2    |
| GGC1           | GGC-V1             | 1A            | 250V  | 1    |
| GGC1-1/4       | GGC-V1-1/4         | 1-1/4A        | 250V  | 3    |
| GGC1-1/2       | GGC-V1-1/2         | 1-1/2A        | 250V  | 3    |
| GGC1-3/4       | GGC-V1-3/4         | 1-3/4A        | 250V  | 3    |
| GGC1-6/10      | GGC-V1-6/10        | 1-6/10A       | 250V  | 3    |
| GGC2           | GGC-V2             | 2A            | 250V  | 3    |
| GGC2-1/4       | GGC-V2-1/4         | 2-1/4A        | 250V  | 3    |
| GGC2-1/2       | GGC-V2-1/2         | 2-1/2A        | 250V  | 3    |
| GGC3           | GGC-V3             | 3A            | 250V  | 3    |
| GGC3-2/10      | GGC-V3-2/10        | 3-2/10A       | 250V  | 4    |
| GGC4           | GGC-V4             | 4A            | 250V  | 2    |
| GGC5           | GGC-V5             | 5A            | 250V  | 2    |
| GGC6           | GGC-V6             | 6A            | 250V  | 2    |
| GGC6-3/10      | GGC-V6-3/10        | 6-3/10A       | 250V  | 2    |
| GGC7           | GGC-V7             | 7A            | 250V  | 2    |
| GGC7-1/2       | GGC-V7-1/2         | 7-1/2A        | 250V  | 2    |
| GGC8           | GGC-V8             | 8A            | 250V  | 2    |
| GGC10          | GGC-V10            | 10A           | 250V  | 2    |
| GGC12          | GGC-V12            | 12A           | 125V  | 5    |
| GGC15          | GGC-V15            | 15A           | 125V  | 5    |
| GGC20          | GGC-V20            | 20A           | 32V   | 6    |
| GGC25          | GGC-V25            | 25A           | 32V   | 6    |
| GGC30          | GGC-V30            | 30A           | 32V   | 6    |

1. 250VAC @ 35A I.R./125VAC @ 10kA I.R.
2. 250VAC @ 200A I.R./125VAC @ 10kA I.R.
3. 250VAC @ 100A I.R./125VAC @ 10kA I.R.
4. 250VAC @ 10kA I.R.
5. 125VAC @ 10kA I.R.
6. 32VAC @ 300A I.R.



## GGM / GGM-V

Glass Body  
 Fast Acting  
 5mm x 20mm  
 1-1/2" Axial Leads Optional

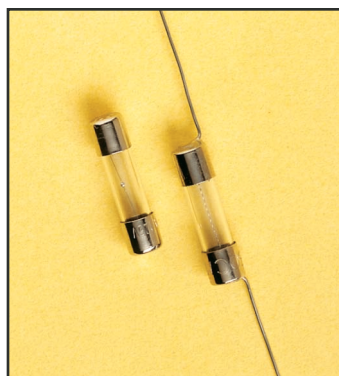
1/10A through 3A, 250VAC - UL Listed and CSA Certified  
 4A through 8A, 125VAC - UL Listed and CSA Certified  
 10A and 15A, 250VAC - UL Recognized

### Standard Fuse Ampere Ratings

| CATALOG NUMBER | AXIAL LEAD CAT. NO | AMPERE RATING | VOLTS | I.R. |
|----------------|--------------------|---------------|-------|------|
| GGM1/16        | GGM-V1/16          | 1/16A         | 250V  | 2    |
| GGM1/10        | GGM-V1/10          | 1/10A         | 250V  | 1    |
| GGM1/8         | GGM-V1/8           | 1/8A          | 250V  | 1    |
| GGM2/10        | GGM-V2/10          | 2/10A         | 250V  | 1    |
| GGM1/4         | GGM-V1/4           | 1/4A          | 250V  | 1    |
| GGM3/10        | GGM-V3/10          | 3/10A         | 250V  | 1    |
| GGM4/10        | GGM-V4/10          | 4/10A         | 250V  | 1    |
| GGM1/2         | GGM-V1/2           | 1/2A          | 250V  | 1    |
| GGM6/10        | GGM-V6/10          | 6/10A         | 250V  | 1    |
| GGM7/10        | GGM-V7/10          | 7/10A         | 250V  | 1    |
| GGM3/4         | GGM-V3/4           | 3/4A          | 250V  | 3    |
| GGM8/10        | GGM-V8/10          | 8/10A         | 250V  | 1    |
| GGM1           | GGM-V1             | 1A            | 250V  | 1    |
| GGM1-2/10      | GGM-V1-2/10        | 1-2/10A       | 250V  | 2    |
| GGM1-1/4       | GGM-V1-1/4         | 1-1/4A        | 250V  | 2    |
| GGM1-1/2       | GGM-V1-1/2         | 1-1/2A        | 250V  | 3    |
| GGM1-6/10      | GGM-V1-6/10        | 1-6/10A       | 250V  | 2    |
| GGM2           | GGM-V2             | 2A            | 250V  | 2    |
| GGM2-1/2       | GGM-V2-1/2         | 2-1/2A        | 250V  | 2    |
| GGM3           | GGM-V3             | 3A            | 250V  | 2    |
| GGM4           | GGM-V4             | 4A            | 125V  | 4    |
| GGM5           | GGM-V5             | 5A            | 125V  | 4    |
| GGM6           | GGM-V6             | 6A            | 125V  | 4    |
| GGM7           | GGM-V7             | 7A            | 125V  | 4    |
| GGM8           | GGM-V8             | 8A            | 125V  | 4    |
| GGM10          | GGM-V10            | 10A           | 250V  | 5    |
| GGM15          | GGM-V15            | 15A           | 250V  | 5    |

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. 125VAC @ 10kA I.R.
5. 250VAC @ 100A I.R.

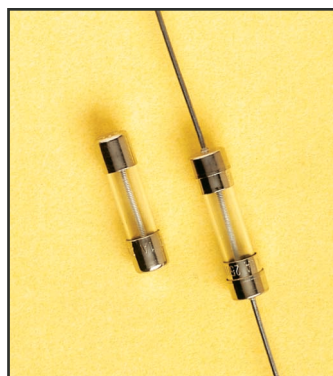
# ELECTRONIC / GLASS FUSES



## GGA / GGA-V

Glass Body  
Time Delay  
5mm x 20mm  
1-1/2" Axial Leads Optional

1/10 through 3A, 250VAC - UL Listed and CSA Certified  
4A and 5A, 125VAC - UL Listed and CSA Certified



## GSC / GSC-V

Glass / Ceramic Body  
Time Delay  
5mm x 20mm  
1-1/2" Axial Leads Optional

1/10A through 3A, 250VAC - UL Listed and CSA Certified  
4A through 8A, 125VAC - UL Listed and CSA Certified

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### Standard Fuse Ampere Ratings

| CATALOG NUMBER | AXIAL LEAD CAT. NO | AMPERE RATING | VOLTS | I.R. |
|----------------|--------------------|---------------|-------|------|
| GGA1/10        | GGA-V1/10          | 1/10A         | 250V  | 1    |
| GGA1/8         | GGA-V1/8           | 1/8A          | 250V  | 1    |
| GGA2/10        | GGA-V2/10          | 2/10A         | 250V  | 1    |
| GGA1/4         | GGA-V1/4           | 1/4A          | 250V  | 1    |
| GGA3/10        | GGA-V3/10          | 3/10A         | 250V  | 1    |
| GGA4/10        | GGA-V4/10          | 4/10A         | 250V  | 1    |
| GGA1/2         | GGA-V1/2           | 1/2A          | 250V  | 1    |
| GGA6/10        | GGA-6/10           | 6/10A         | 250V  | 1    |
| GGA7/10        | GGA-V7/10          | 7/10A         | 250V  | 1    |
| GGA3/4         | GGA-V3/4           | 3/4A          | 250V  | 1    |
| GGA8/10        | GGA-V8/10          | 8/10A         | 250V  | 1    |
| GGA1           | GGA-V1             | 1A            | 250V  | 2    |
| GGA1-1/4       | GGA-V1-1/4         | 1-1/4A        | 250V  | 2    |
| GGA1-1/2       | GGA-V1-1/2         | 1-1/2A        | 250V  | 2    |
| GGA1-6/10      | GGA-V1-6/10        | 1-6/10A       | 250V  | 2    |
| GGA2           | GGA-V2             | 2A            | 250V  | 2    |
| GGA2-1/2       | GGA-V2-1/2         | 2-1/2A        | 250V  | 2    |
| GGA3           | GGA-V3             | 3A            | 250V  | 2    |
| GGA4           | GGA-V4             | 4A            | 125V  | 3    |
| GGA5           | GGA-V5             | 5A            | 125V  | 3    |

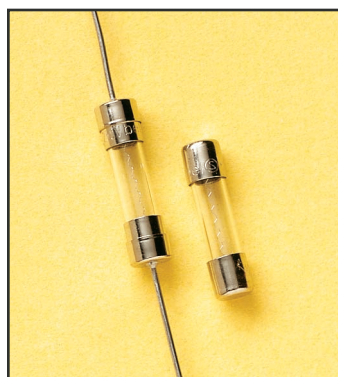
1. 250VAC @ 35A I.R./125VAC @ 10kA I.R.
2. 250VAC @ 100A I.R./125VAC @ 10kA I.R.
3. 125VAC @ 10kA I.R.

### Standard Fuse Ampere Ratings

| CATALOG NUMBER | AXIAL LEAD CAT. NO | AMPERE RATING | VOLTS | I.R. |
|----------------|--------------------|---------------|-------|------|
| GSC1/10        | GSC-V1/10          | 1/10A         | 250V  | 1    |
| GSC1/8         | GSC-V1/8           | 1/8A          | 250V  | 1    |
| GSC1/4         | GSC-V1/4           | 1/4A          | 250V  | 2    |
| GSC3/10        | GSC-3/10           | 3/10A         | 250V  | 2    |
| GSC4/10        | GSC-V4/10          | 4/10A         | 250V  | 2    |
| GSC1/2         | GSC-V1/2           | 1/2A          | 250V  | 2    |
| GSC6/10        | GSC-V6/10          | 6/10A         | 250V  | 2    |
| GSC7/10        | GSC-V7/10          | 7/10A         | 250V  | 2    |
| GSC3/4         | GSC-V3/4           | 3/4A          | 250V  | 2    |
| GSC8/10        | GSC-V8/10          | 8/10A         | 250V  | 2    |
| GSC1           | GSC-V1             | 1A            | 250V  | 2    |
| GSC1-1/4       | GSC-V1-1/4         | 1-1/4A        | 250V  | 1    |
| GSC1-1/2       | GSC-V1-1/2         | 1-1/2A        | 250V  | 1    |
| GSC1-6/10      | GSC-V1-6/10        | 1-6/10A       | 250V  | 1    |
| GSC2           | GSC-V2             | 2A            | 250V  | 1    |
| GSC2-1/2       | GSC-V2-1/2         | 2-1/2A        | 250V  | 1    |
| GSC3           | GSC-V3             | 3A            | 250V  | 1    |
| GSC4           | GSC-V4             | 4A            | 125V  | 3    |
| GSC5           | GSC-V5             | 5A            | 125V  | 3    |
| GSC6           | GSC-V6             | 6A            | 125V  | 3    |
| GSC7           | GSC-V7             | 7A            | 125V  | 3    |
| GSC8           | GSC-V8             | 8A            | 125V  | 3    |

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

# ELECTRONIC / GLASS FUSES


**GSB / GSB-V**

Glass Body  
Fast Acting  
5mm x 20mm  
1-1/2" Axial Leads Optional

1/32A through 5A, 250VAC - UL Recognized  
1/32A through 10A, 250VAC - CSA Recognized  
1/32A through 6-3/10A, 250VAC - SEMKO Approved  
4/10A through 6-3/10A, 250VAC - BSI Approved  
5/100A through 6-3/10A, 250VAC - VDE Approved  
Sheet 1 IEC 127-2\*

## Standard Fuse Ampere Ratings

| CATALOG NUMBER | AXIAL LEAD CAT. NO | AMPERE RATING | VOLTS | I.R. |
|----------------|--------------------|---------------|-------|------|
| GSB1/32        | GSB-V1/32          | 1/32A         | 250V  | 1    |
| GSB4/100       | GSB-V4/100         | 4/100A        | 250V  | 1    |
| GSB5/100       | GSB-V5/100         | 5/100A        | 250V  | 1    |
| GSB1/16        | GSB-V1/16          | 1/16A         | 250V  | 1    |
| GSB8/100       | GSB-V8/100         | 8/100A        | 250V  | 1    |
| GSB1/10        | GSB-V1/10          | 1/10A         | 250V  | 1    |
| GSB1/8         | GSB-V1/8           | 1/8A          | 250V  | 1    |
| GSB16/100      | GSB-V16/100        | 16/100A       | 250V  | 1    |
| GSB2/10        | GSB-V2/10          | 2/10A         | 250V  | 1    |
| GSB1/4         | GSB-V1/4           | 1/4A          | 250V  | 1    |
| GSB315/1000    | GSB-V315/1000      | 315/1000A     | 250V  | 1    |
| GSB4/10        | GSB-V4/10          | 4/10A         | 250V  | 1    |
| GSB1/2         | GSB-V1/2           | 1/2A          | 250V  | 1    |
| GSB630/1000    | GSB-V630/1000      | 630/1000A     | 250V  | 1    |
| GSB8/10        | GSB-V8/10          | 8/10A         | 250V  | 1    |
| GSB1           | GSB-V1             | 1A            | 250V  | 1    |
| GSB1-1/4       | GSB-V1-1/4         | 1-1/4A        | 250V  | 1    |
| GSB1-6/10      | GSB-V1-6/10        | 1-6/10A       | 250V  | 1    |
| GSB2           | GSB-V2             | 2A            | 250V  | 1    |
| GSB2-1/2       | GSB-V2-1/2         | 2-1/2A        | 250V  | 1    |
| GSB3-15/100    | GSB-V3-15/100      | 3-15/100A     | 250V  | 1    |
| GSB4           | GSB-V4             | 4A            | 250V  | 2    |
| GSB5           | GSB-V5             | 5A            | 250V  | 3    |
| GSB6-3/10      | GSB-V6-3/10        | 6-3/10A       | 250V  | 4    |
| GSB8           | GSB-V8             | 8A            | 250V  | 5    |
| GSB10          | GSB-V10            | 10A           | 250V  | 6    |

1. 250VAC @ 35A I.R.
2. 250VAC @ 40A I.R.
3. 250VAC @ 50A I.R.
4. 250VAC @ 63A I.R.
5. 250VAC @ 80A I.R.
6. 250VAC @ 100A I.R.

\* IEC Standards for 5x20mm fuses do not include ratings above 6.3 amperes.


**GDG / GDG-V**

Glass Body  
Time Delay  
5mm x 20 mm  
1-1/2" Axial Leads Optional

1/32A through 10A, 250VAC - UL and CSA Recognized  
1/32A through 6-3/10A, 250VAC - SEMKO Approved  
8/100A through 6-3/10A, 250VAC - BSI and VDE Approved  
Sheet III IEC 127\*

## Standard Fuse Ampere Ratings

| CATALOG NUMBER | AXIAL LEAD CAT. NO | AMPERE RATING | VOLTS | I.R. |
|----------------|--------------------|---------------|-------|------|
| GDG1/32        | GDG-V1/32          | 1/32A         | 250V  | 1    |
| GDG4/100       | GDG-V4/100         | 4/100A        | 250V  | 1    |
| GDG5/100       | GDG-V5/100         | 5/100A        | 250V  | 1    |
| GDG1/16        | GDG-V1/16          | 1/16A         | 250V  | 1    |
| GDG8/100       | GDG-V8/100         | 8/100A        | 250V  | 1    |
| GDG1/10        | GDG-V1/10          | 1/10A         | 250V  | 1    |
| GDG1/8         | GDG-V1/8           | 1/8A          | 250V  | 1    |
| GDG16/100      | GDG-V16/100        | 16/100A       | 250V  | 1    |
| GDG2/10        | GDG-V2/10          | 2/10A         | 250V  | 1    |
| GDG1/4         | GDG-V1/4           | 1/4A          | 250V  | 1    |
| GDG315/1000    | GDG-V315/1000      | 315/1000A     | 250V  | 1    |
| GDG4/10        | GDG-V4/10          | 4/10A         | 250V  | 1    |
| GDG1/2         | GDG-V1/2           | 1/2A          | 250V  | 1    |
| GDG630/1000    | GDG-V630/1000      | 630/1000A     | 250V  | 1    |
| GDG8/10        | GDG-V8/10          | 8/10A         | 250V  | 1    |
| GDG1           | GDG-V1             | 1A            | 250V  | 1    |
| GDG1-1/4       | GDG-V1-1/4         | 1-1/4A        | 250V  | 1    |
| GDG1-6/10      | GDG-V1-6/10        | 1-6/10A       | 250V  | 1    |
| GDG2           | GDG-V2             | 2A            | 250V  | 1    |
| GDG2-1/2       | GDG-V2-1/2         | 2-1/2A        | 250V  | 1    |
| GDG3-15/100    | GDG-V3-15/100      | 3-15/100A     | 250V  | 1    |
| GDG4           | GDG-V4             | 4A            | 250V  | 2    |
| GDG5           | GDG-V5             | 5A            | 250V  | 3    |
| GDG6-3/10      | GDG-V6-3/10        | 6-3/10A       | 250V  | 4    |
| GDG8           | GDG-V8             | 8A            | 250V  | 5    |
| GDG10          | GDG-V10            | 10A           | 250V  | 6    |

1. 250VAC @ 35A I.R.
2. 250VAC @ 40A I.R.
3. 250VAC @ 50A I.R.
4. 250VAC @ 63A I.R.
5. 250VAC @ 80A I.R.
6. 250VAC @ 100A I.R.

\* IEC Standards for 5x20mm fuses do not include ratings above 6.3 amperes.

# ELECTRONIC / GLASS FUSES



## GSD / GSD-V

Ceramic Body  
 Fast Acting  
 5mm x 20 mm  
 1-1/2" Axial Leads Optional

1/20A through 10A, 250VAC - UL & CSA Recognized  
 1/20A through 6-3/10A, 250VAC - KEMA Approved  
 1A through 6-13/10A, 250VAC - BSI Approved  
 1/20A through 6-3/10A, 250VAC - SEMKO  
 1/20A-2/10A & 5/16-6-3/10A, 250VAC - VDE Approved  
 Sheet I IEC 127-2\*

### Standard Fuse Ampere Ratings

| CATALOG NUMBER | AXIAL LEAD CAT. NO | AMPERE RATING | VOLTS | IR |
|----------------|--------------------|---------------|-------|----|
| GSD1/20        | GSD-V1/20          | 1/20A         | 250V  | 1  |
| GSD1/16        | GSD-V1/16          | 1/16A         | 250V  | 1  |
| GSD8/100       | GSD-V8/100         | 8/100A        | 250V  | 1  |
| GSD1/10        | GSD-V1/10          | 1/10A         | 250V  | 1  |
| GSD1/8         | GSD-V1/8           | 1/8A          | 250V  | 1  |
| GSD16/100      | GSD-V16/100        | 16/100A       | 250V  | 1  |
| GSD2/10        | GSD-V2/10          | 2/10A         | 250V  | 1  |
| GSD1/4         | GSD-V1/4           | 1/4A          | 250V  | 1  |
| GSD315/1000    | GSD-V315/1000      | 315/1000A     | 250V  | 1  |
| GSD4/10        | GSD-V4/10          | 4/10A         | 250V  | 1  |
| GSD1/2         | GSD-V1/2           | 1/2A          | 250V  | 1  |
| GSD630/1000    | GSD-V630/1000      | 630/1000A     | 250V  | 1  |
| GSD8/10        | GSD-V8/10          | 8/10A         | 250V  | 1  |
| GSD1           | GSD-V1             | 1A            | 250V  | 1  |
| GSD1-1/4       | GSD-V1-1/4         | 1-1/4A        | 250V  | 1  |
| GSD1-6/10      | GSD-V1-6/10        | 1-6/10A       | 250V  | 1  |
| GSD2           | GSD-V2             | 2A            | 250V  | 1  |
| GSD2-1/2       | GSD-V2-1/2         | 2-1/2A        | 250V  | 1  |
| GSD3-15/100    | GSD-V3-15/100      | 3-15/100A     | 250V  | 1  |
| GSD4           | GSD-V4             | 4A            | 250V  | 1  |
| GSD5           | GSD-V5             | 5A            | 250V  | 1  |
| GSD6-3/10      | GSD-V6-3/10        | 6-3/10A       | 250V  | 1  |
| GSD8           | GSD-V8             | 8A            | 250V  | 1  |
| GSD10          | GSD-V10            | 10A           | 250V  | 1  |

1. 250VAC @ 1500A I.R.

\* IEC Standards for 5x20mm fuses do not include ratings above 6.3 amperes.



## GSF / GSF-V

Ceramic Body  
 Time Delay  
 5mm x 20 mm  
 1-1/2" Axial Leads Optional

2/10A through 10A, 250VAC - UL and CSA Recognized  
 1A through 6-3/10A, 250VAC - SEMKO, BSI, VDE Approved  
 1A through 10A, 250VAC - MITI Approved  
 Sheet V IEC 127\*

### Standard Fuse Ampere Ratings

| CATALOG NUMBER | AXIAL LEAD CAT. NO | AMPERE RATING | VOLTS | IR |
|----------------|--------------------|---------------|-------|----|
| GSF2/10        | GSF-V2/10          | 2/10A         | 250V  | 1  |
| GSF1/4         | GSF-V1/4           | 1/4A          | 250V  | 1  |
| GSF315/1000    | GSF-V315/1000      | 315/1000A     | 250V  | 1  |
| GSF4/10        | GSF-V4/10          | 4/10A         | 250V  | 1  |
| GSF1/2         | GSF-V1/2           | 1/2A          | 250V  | 1  |
| GSF630/1000    | GSF-V630/1000      | 630/1000A     | 250V  | 1  |
| GSF8/10        | GSF-V8/10          | 8/10A         | 250V  | 1  |
| GSF1           | GSF-V1             | 1A            | 250V  | 1  |
| GSF1-1/4       | GSF-V1-1/4         | 1-1/4A        | 250V  | 1  |
| GSF1-6/10      | GSF-V1-6/10        | 1-6/10A       | 250V  | 1  |
| GSF2           | GSF-V2             | 2A            | 250V  | 1  |
| GSF2-1/2       | GSF-V2-1/2         | 2-1/2A        | 250V  | 1  |
| GSF3-15/100    | GSF-V3-15/100      | 3-15/100A     | 250V  | 1  |
| GSF4           | GSF-V4             | 4A            | 250V  | 1  |
| GSF5           | GSF-V5             | 5A            | 250V  | 1  |
| GSF6-3/10      | GSF-V6-3/10        | 6-3/10A       | 250V  | 1  |
| GSF8           | GSF-V8             | 8A            | 250V  | 1  |
| GSF10          | GSF-V10            | 10A           | 250V  | 1  |

1. 250VAC @ 1500A I.R.

\* IEC Standards for 5x20mm fuses do not include ratings above 6.3 amperes.

# ELECTRONIC / GLASS FUSES



## GGX



Glass Body  
Fast Acting  
1/4" x 1"  
1/8A through 2A, 250VAC - UL Listed  
1/4A through 2A, 250VAC - CSA Certified  
2-1/2A through 5A, 125VAC - UL Listed  
and CSA Certified  
6A, 125VAC - UL Listed  
7A, 125VAC  
8A through 30A, 32VAC

### Standard Fuse Ampere Ratings

| CATALOG NUMBER | AMPERE RATING | VOLTS | I.R. |
|----------------|---------------|-------|------|
| GGX1/10        | 1/10A         | 250V  | 1    |
| GGX1/8         | 1/8A          | 250V  | 1    |
| GGX1/4         | 1/4A          | 250V  | 1    |
| GGX3/8         | 3/8A          | 250V  | 1    |
| GGX3/16        | 3/16A         | 250V  | 1    |
| 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        | 125V  | 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



## GAB

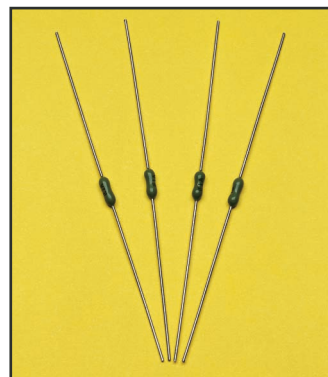


Ceramic Body  
Fast Acting  
1/4" x 1-1/4"  
1/8A through 15A, 250VAC -  
UL Listed and CSA Certified  
20A through 30A, 250VAC -  
UL Recognized

### 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 @ 1000A I.R./125VAC @ 400A I.R.



## GSR-V



Epoxy-Coated Body  
Fast Acting  
7.1mm Body Length  
1/16A through 10A, 125VAC -  
UL Recognized and CSA Certified  
12A & 15A, 32VAC -  
UL Recognized and CSA Certified

### Standard Fuse Ampere Ratings

| CATALOG NUMBER | AMPERE RATING | VOLTS | I.R. |
|----------------|---------------|-------|------|
| GSR-V1/16      | 1/16A         | 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-V3-1/2     | 3-1/2A        | 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           | 32V   | 2    |
| GSR-V15        | 15A           | 32V   | 2    |

1. 125VAC @ 50A I.R.
2. 32VAC @ 50A I.R.

# ELECTRONIC / GLASS FUSES



## SMG / SMG-V

Glass Body  
 Fast Acting  
 4.5 x 14.5mm 2AG  
 1-1/2" Axial Leads Optional

1/100A through 3A, 250VAC - UL Listed and CSA Certified  
 4A through 10A, 125VAC-UL Listed and CSA Certified  
 SMG-V4A & 5A Approved by MITI  
 SMG-V Available on tape and reel



## STG / STG-V

Glass Body  
 Time Delay  
 4.5 x 14.5mm 2AG  
 1-1/2" Axial Leads Optional

1/4A through 3-1/2A, 250VAC - UL Listed and CSA Certified  
 4A through 7A, 125VAC - UL Recognized  
 STG4A & 5A Approved by MITI  
 STG-V1A through 5A Approved by MITI  
 STG-V Available on tape and reel

**C**

### Standard Fuse Ampere Ratings

| CATALOG NUMBER | AXIAL LEAD CAT. NO | AMPERE RATING | VOLTS | I.R. |
|----------------|--------------------|---------------|-------|------|
| SMG1/100       | SMG-V1/100         | 1/100A        | 250V  | 1    |
| SMG1/8         | SMG-V1/8           | 1/8A          | 250V  | 1    |
| SMG1/4         | SMG-V1/4           | 1/4A          | 250V  | 1    |
| SMG3/8         | SMG-V3/8           | 3/8A          | 250V  | 1    |
| SMG1/2         | SMG-V1/2           | 1/2A          | 250V  | 1    |
| SMG3/4         | SMG-V3/4           | 3/4A          | 250V  | 1    |
| SMG1           | SMG-V1             | 1A            | 250V  | 1    |
| SMG1-1/2       | SMG-V1-1/2         | 1-1/2A        | 250V  | 2    |
| SMG2           | SMG-V2             | 2A            | 250V  | 2    |
| SMG2-1/2       | SMG-V2-1/2         | 2-1/2A        | 250V  | 2    |
| SMG3           | SMG-V3             | 3A            | 250V  | 2    |
| SMG3-1/2       | SMG-V3-1/2         | 3-1/2A        | 250V  | 2    |
| SMG4           | SMG-V4             | 4A            | 125V  | 3    |
| SMG5           | SMG-V5             | 5A            | 125V  | 3    |
| SMG6           | SMG-V6             | 6A            | 125V  | 3    |
| SMG7           | SMG-V7             | 7A            | 125V  | 3    |
| SMG8           | SMG-V8             | 8A            | 125V  | 3    |
| SMG10          | SMG-V10            | 10A           | 125V  | 3    |

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

### Standard Fuse Ampere Ratings

| CATALOG NUMBER | AXIAL LEAD CAT. NO | AMPERE RATING | VOLTS | I.R. |
|----------------|--------------------|---------------|-------|------|
| STG1/4         | STG-V1/4           | 1/4A          | 250V  | 1    |
| STG3/8         | STG-V3/8           | 3/8A          | 250V  | 1    |
| STG1/2         | STG-V1/2           | 1/2A          | 250V  | 1    |
| STG6/10        | STG-V6/10          | 6/10A         | 250V  | 1    |
| STG3/4         | STG-V3/4           | 3/4A          | 250V  | 1    |
| STG8/10        | STG-V8/10          | 8/10A         | 250V  | 1    |
| STG1           | STG-V1             | 1A            | 250V  | 1    |
| STG1-1/4       | STG-V1-1/4         | 1-1/4A        | 250V  | 2    |
| STG1-1/2       | STG-V1-1/2         | 1-1/2A        | 250V  | 2    |
| STG2           | STG-V2             | 2A            | 250V  | 2    |
| STG2-1/4       | STG-V2-1/4         | 2-1/4A        | 250V  | 2    |
| STG2-1/2       | STG-V2-1/2         | 2-1/2A        | 250V  | 2    |
| STG3           | STG-V3             | 3A            | 250V  | 2    |
| STG3-1/2       | STG-V3-1/2         | 3-1/2A        | 250V  | 2    |
| STG4           | STG-V4             | 4A            | 125V  | 3    |
| STG5           | STG-V5             | 5A            | 125V  | 3    |
| STG6           | STG-V6             | 6A            | 125V  | 3    |
| STG7           | STG-V7             | 7A            | 125V  | 3    |

1. 250VAC @ 35A I.R./125VAC @ 10kA I.R.
2. 250VAC @ 100A I.R./125VAC @ 10kA I.R.
3. 125VAC @ 400A I.R.

# ELECTRONIC / GLASS FUSES



## STGS / STGS-V

Glass Body  
 Indicating Time Delay  
 4.5 x 14.5mm 2AG  
 1-1/2" Axial Leads Optional

1/4A through 3-1/2A, 250VAC - UL Listed and CSA Certified  
 4A through 7A, 125VAC - UL Recognized  
 STGS-V Available on tape and reel



## 3ABSI / 3ABSRI

Ceramic Body  
 Indicating Fast Action  
 4.5 x 14.5mm 2AG  
 1-1/2" Axial Leads Optional

3/4A through 16A, 125VAC - UL Listed  
 Indicating pin extends a minimum 3/16" from the end of the fuse when the fuse operates.

### Standard Fuse Ampere Ratings

| CATALOG NUMBER | AXIAL LEAD CAT. NO. | AMPERE RATING | VOLTS | I.R. |
|----------------|---------------------|---------------|-------|------|
| STGS1/4        | STGS-V1/4           | 1/4A          | 250V  | 1    |
| STGS3/8        | STGS-V3/8           | 3/8A          | 250V  | 1    |
| STGS1/2        | STGS-V1/2           | 1/2A          | 250V  | 1    |
| STGS6/10       | STGS-V6/10          | 6/10A         | 250V  | 1    |
| STGS3/4        | STGS-V3/4           | 3/4A          | 250V  | 1    |
| STGS8/10       | STGS-V8/10          | 8/10A         | 250V  | 1    |
| STGS1          | STGS-V1             | 1A            | 250V  | 1    |
| STGS1-1/4      | STGS-V1-1/4         | 1-1/4A        | 250V  | 2    |
| STGS1-1/2      | STGS-V1-1/2         | 1-1/2A        | 250V  | 2    |
| STGS2          | STGS-V2             | 2A            | 250V  | 2    |
| STGS2-1/4      | STGS-V2-1/4         | 2-1/4A        | 250V  | 2    |
| STGS2-1/2      | STGS-V2-1/2         | 2-1/2A        | 250V  | 2    |
| STGS3          | STGS-V3             | 3A            | 250V  | 2    |
| STGS3-1/2      | STGS-V3-1/2         | 3-1/2A        | 250V  | 2    |
| STGS4          | STGS-V4             | 4A            | 125V  | 3    |
| STGS5          | STGS-V5             | 5A            | 125V  | 3    |
| STGS6          | STGS-V6             | 6A            | 125V  | 3    |
| STGS7          | STGS-V7             | 7A            | 125V  | 3    |

1. 250VAC @ 35A I.R./125VAC @ 10kA I.R.
2. 250VAC @ 100A I.R./125VAC @ 10kA I.R.
3. 125VAC @ 400A I.R.

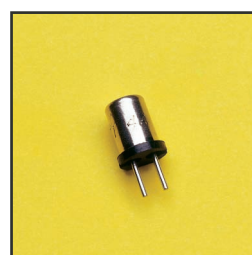
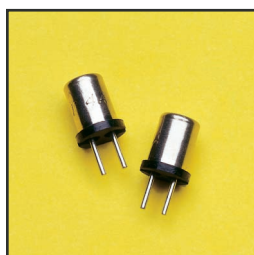
### Standard Fuse Ampere Ratings

| CATALOG NUMBER | RED PIN * CAT. NO. | AMPERE RATING | VOLTS | I.R. |
|----------------|--------------------|---------------|-------|------|
| 3ABSI3/4       | 3ABSRI3/4          | 3/4A          | 125V  | 1    |
| 3ABSI1         | 3ABSRI1            | 1A            | 125V  | 1    |
| 3ABSI1-1/2     | 3ABSRI1-1/2        | 1-1/2A        | 125V  | 1    |
| 3ABSI2         | 3ABSRI2            | 2A            | 125V  | 1    |
| 3ABSI3         | 3ABSRI3            | 3A            | 125V  | 1    |
| 3ABSI4         | 3ABSRI4            | 4A            | 125V  | 1    |
| 3ABSI5         | 3ABSRI5            | 5A            | 125V  | 1    |
| 3ABSI6         | 3ABSRI6            | 6A            | 125V  | 1    |
|                |                    |               |       |      |
|                |                    |               |       |      |

1. 125VAC @ 10kA I.R.

\*3ABSRI indicating pin is red, 3ABSI indicating pin is silver plated

# ELECTRONIC / GLASS FUSES



## FAM/FAM-V

Fast Acting Microfuse  
1" Leads Optional

1/500 through 5A, 125VAC - UL Recognized and CSA Certified



## FAMC/FAMC-V

Fast Acting Microfuse W/T Transparent cap  
1" Leads Optional

1/500A through 5A, 125VAC - UL Recognized and CSA Certified



C

### Standard Fuse Ampere Ratings

| CATALOG NUMBER | AXIAL LEAD CAT. NO. | AMPERE RATING | VOLTS | I.R. |
|----------------|---------------------|---------------|-------|------|
| FAM1/500       | FAM-V1/500          | 1/500A        | 125V  | 1    |
| FAM1/200       | FAM-V1/200          | 1/200A        | 125V  | 1    |
| FAM1/100       | FAM-V1/100          | 1/100A        | 125V  | 1    |
| FAM1/64        | FAM-V1/64           | 1/64A         | 125V  | 1    |
| FAM1/32        | FAM-V1/32           | 1/32A         | 125V  | 1    |
| FAM1/20        | FAM-V1/20           | 1/20A         | 125V  | 1    |
| FAM1/16        | FAM-V1/16           | 1/16A         | 125V  | 1    |
| FAM1/10        | FAM-V1/10           | 1/10A         | 125V  | 1    |
| FAM1/8         | FAM-V1/8            | 1/8A          | 125V  | 1    |
| FAM2/10        | FAM-V2/10           | 2/10A         | 125V  | 1    |
| FAM1/4         | FAM-V1/4            | 1/4A          | 125V  | 1    |
| FAM3/10        | FAM-V/10            | 3/10A         | 125V  | 1    |
| FAM4/10        | FAM-V4/10           | 4/10A         | 125V  | 1    |
| FAM1/2         | FAM-V1/2            | 1/2A          | 125V  | 1    |
| FAM6/10        | FAM-V6/10           | 6/10A         | 125V  | 1    |
| FAM7/10        | FAM-V7/10           | 7/10A         | 125V  | 1    |
| FAM3/4         | FAM-V3/4            | 3/4A          | 125V  | 1    |
| FAM8/10        | FAM-V8/10           | 8/10A         | 125V  | 1    |
| FAM1           | FAM-V1              | 1A            | 125V  | 1    |
| FAM1-1/2       | FAM-V1-1/2          | 1-1/2A        | 125V  | 1    |
| FAM2           | FAM-V2              | 2A            | 125V  | 1    |
| FAM3           | FAM-V3              | 3A            | 125V  | 1    |
| FAM4           | FAM-V4              | 4A            | 125V  | 1    |
| FAM5           | FAM-V5              | 5A            | 125V  | 1    |

1. 125VAC @ 10kA I.R.

### Standard Fuse Ampere Ratings

| CATALOG NUMBER | RED PIN * CAT. NO. | AMPERE RATING | VOLTS | I.R. |
|----------------|--------------------|---------------|-------|------|
| FAMC1/500      | FAMC-V1/500        | 1/500A        | 125V  | 1    |
| FAMC1/200      | FAMC-V1/200        | 1/200A        | 125V  | 1    |
| FAMC1/100      | FAMC-V1/100        | 1/100A        | 125V  | 1    |
| FAMC1/64       | FAMC-V1/64         | 1/64A         | 125V  | 1    |
| FAMC1/32       | FAMC-V1/32         | 1/32A         | 125V  | 1    |
| FAMC1/20       | FAMC-V1/20         | 1/20A         | 125V  | 1    |
| FAMC1/16       | FAMC-V1/16         | V1/16A        | 125V  | 1    |
| FAMC1/10       | FAMC-V1/10         | 1/10A         | 125V  | 1    |
| FAMC1/8        | FAMC-V1/8          | 1/8A          | 125V  | 1    |
| FAMC2/10       | FAMC-V2/10         | 2/10A         | 125V  | 1    |
| FAMC1/4        | FAMC-V1/4          | 1/4A          | 125V  | 1    |
| FAMC3/10       | FAMC-V3/10         | 3/10A         | 125V  | 1    |
| FAMC4/10       | FAMC-V4/10         | 4/10A         | 125V  | 1    |
| FAMC1/2        | FAMC-V1/2          | 1/2A          | 125V  | 1    |
| FAMC6/10       | FAMC-V6/10         | 6/10A         | 125V  | 1    |
| FAMC7/10       | FAMC-V7/10         | 7/10A         | 125V  | 1    |
| FAMC3/4        | FAMC-V3/4          | 3/4A          | 125V  | 1    |
| FAMC8/10       | FAMC-V8/10         | 8/10A         | 125V  | 1    |
| FAMC1          | FAMC-V1            | 1A            | 125V  | 1    |
| FAMC1-1/2      | FAMC-V1-1/2        | 1-1/2A        | 125V  | 1    |
| FAMC2          | FAMC-V2            | 2A            | 125V  | 1    |
| FAMC3          | FAMC-V3            | 3A            | 125V  | 1    |
| FAMC4          | FAMC-V4            | 4A            | 125V  | 1    |
| FAMC5          | FAMC-V5            | 5A            | 125V  | 1    |

1. 125VAC @ 10kA I.R.