

# LEADED AND CARTRIDGE FUSES

2

Glass / Electronic Fuses

## 312/318 Series 3AG Fast-Acting



AMPERE RATINGS					
.062	.200	.750	1.8	5	15
.100	.250	1	2	6	20
.125	.300	1.25	2.25	7	25
.15	.375	1.5	2.5	8	30
.175	.500	1.6	3	10	35
.187	.600	1.75	4	12	—

### Specifications

Designed for fast-acting protection of electronic equipment and appliances. The “standard” fast-acting, glass tube fuse.

**Voltage Ratings** 250 Vac  $\frac{1}{100}$  – 10 A  
32 Vac 12 – 35 A

**Dimensions** L 31.75 mm (1.25")  
D 6.35 mm (.25")

**Sample Part** 0312005.VXP  
For fuses with axial leads, request 318 Series.

[littelfuse.com/312](http://littelfuse.com/312)

## 313/315 Series 3AG Slo-Blo®



AMPERE RATINGS						
.010	.175	.500	1.25	2.8	7	30
.031	.187	.600	1.5	3	8	—
.040	.200	.700	1.6	3.2	10	—
.062	.250	.750	1.8	4	12	—
.100	.300	.800	2	5	15	—
.125	.375	1	2.25	6.25	20	—
.150	.400	1.2	2.5	6.3	25	—

### Specifications

313 and 315 series fuses have time-delay in the overload range, providing superior protection for inductive loads. ID feature available which discolors upon opening.

**Voltage Ratings** 250 Vac  $\frac{1}{100}$  – 8 A  
32 Vac 10 – 30 A

**Dimensions** L 31.75 mm (1.25")  
D 6.35 mm (.25")

**Sample Part** 0313005.VXP  
For fuses with axial leads, request 315 Series.  
For fuses with ID, add “ID” suffix.

[littelfuse.com/313](http://littelfuse.com/313)

## 314/324 Series 3AB Fast-Acting



AMPERE RATINGS				
.375	2	6	12	30
.500	3	7	15	40
.750	4	8	20	—
1	5	10	25	—

### Specifications

Similar to 312 series, but ceramic tube permits higher interrupting ratings and voltage ratings: 250 volt ratings to 40 amps.

**Voltage Rating** 250 Vac  $\frac{3}{8}$  – 40 A  
125 Vdc  $\frac{3}{8}$  – 30 A  
150 Vdc 40 A

**Dimensions** L 31.75 mm (1.25")  
D 6.35 mm (.25")

**Sample Part** 03145005.VXP  
For fuses with axial leads, request 324 Series.

[littelfuse.com/314](http://littelfuse.com/314)

## 326/325 Series 3AB Slo-Blo®



AMPERE RATINGS					
.010	.187	.600	1.5	4	15
.031	.200	.700	1.6	5	20
.062	.250	.750	2	6.25	25
.100	.300	.800	2.5	7	30
.125	.375	1	2.8	8	—
.150	.400	1.2	3	10	—
.175	.500	1.25	3.2	12	—

### Specifications

The 326 series fuse has time-delay similar to the 313 series, but the ceramic body permits higher voltage ratings for the 8 – 30 ampere sizes and faster opening of short-circuits.

**Voltage Ratings** 250 Vac  $\frac{1}{100}$  – 30 A  
125 Vdc  $\frac{1}{4}$  – 3 A  
125 Vdc 12 – 30 A

**Dimensions** L 31.75 mm (1.25")  
D 6.35 mm (.25")

**Sample Part** 0326.100VXP  
For fuses with axial leads, request 325 Series.

[littelfuse.com/326](http://littelfuse.com/326)

## 229/230 Series 2AG Slo-Blo®



AMPERE RATINGS			
.250	.750	2	4
.350	.800	2.25	5
.375	1	2.5	6
.500	1.25	3	7
.600	1.5	3.5	—

### Specifications

2AG indicating fuses instantly identify themselves upon opening by showing a discoloration of their glass bodies, eliminating guesswork. This unique design offers the same quality performance characteristics as the standard 2AG fuse design.\*

**Voltage Ratings** 250 Vac  $\frac{1}{4}$  – 3  $\frac{1}{2}$  A  
125 Vac 4 – 7 A

**Dimensions** 125 Vdc  $\frac{1}{4}$  – 7 A  
L 14.48 mm (.57")  
D 4.5 mm (.177")

**Sample Part** 02291.25VXP  
For fuses with axial leads, request 230 Series.  
\*Must add “S” suffix when ordering indicating fuse

[littelfuse.com/229](http://littelfuse.com/229)

## 225/224 Series 2AG Fast-Acting



AMPERE RATINGS				
.375	1	2.5	4	7
.500	1.5	3	5	8
.750	2	3.5	6	10

### Specifications

Fast-acting performance of the 312 series 3AG fuses in less than one-third the space. For protection of electronic equipment and appliances.

**Voltage Ratings** 250 Vac  $\frac{3}{8}$  – 3  $\frac{1}{2}$  A  
125 Vac 4 – 10 A

**Dimensions** 125 Vdc  $\frac{3}{8}$  – 3  $\frac{1}{2}$  A  
L 14.48 mm (.57")  
D 4.5 mm (.177")

**Sample Part** 0225003.VXP  
For fuses with axial leads, request 224 Series.

[littelfuse.com/225](http://littelfuse.com/225)

Note: All fuses on this page are available in packaged and bulk configurations