

1-800-GRAINGER (472-4643)



1CC56

Glass Fuses

These fuses provide overcurrent protection for low-current circuits. They're used for applications where they won't be exposed to high heat that could shatter the glass. Their small, cylindrical body is see-through for checking whether the fuse wire is intact or has melted.

Amps	AC Volt Rating	Series	Brand	Item No.	Pkg. Qty.	Amps	AC Volt Rating	Series	Brand	Item No.	Pkg. Qty.	Amps	AC Volt Rating	Series	Brand	Item No.	Pkg. Qty.
Fast-Acting Glass Fuses																	
Equiv. Series 217, GDB, GSB, S500, Size 20mm L x 5mm dia																	
1 1/4	250V AC	GDB	Bussmann	1CC56	5	1/2	250V AC	AGC	Bussmann	6F008	5	1 1/2	300V AC	SLR	Mersen	5LCC8	5
1 1/2	250V AC	GDB	Bussmann	1CC57	5	3/4	250V AC	AGC	Bussmann	6F009	5	2	300V AC	SLR	Mersen	5LCC9	5
1 3/4	250V AC	GDB	Bussmann	1CC62	5	1	250V AC	GGC	Mersen	5LAY5	5	3	300V AC	SLR	Mersen	5LCC0	5
1 3/4	250V AC	S500	Bussmann	2ABU7	5	1 1/4	250V AC	AGC	Bussmann	6F010	5	4	300V AC	SLR	Mersen	5LCC1	5
1 3/4	250V AC	S500	Bussmann	2ABU8	5	1 1/2	250V AC	AGC	Bussmann	4XH39	5	5	300V AC	SLR	Mersen	5LCC2	5
1	250V AC	S500	Bussmann	2ABV4	5	3/4	250V AC	GGC	Mersen	5LAX8	5	6	300V AC	SLR	Mersen	5LCC3	5
2.5	250V AC	GDB	Bussmann	1CC63	5	1/2	250V AC	AGC	Bussmann	6F011	5	7	300V AC	SLR	Mersen	5LCC4	5
2.5	250V AC	GDB	Bussmann	1CC66	5	1.5	250V AC	AGC	Bussmann	4XH40	5	8	300V AC	SLR	Mersen	5LCC5	5
2.5	250V AC	S500	Bussmann	2ABV5	5	1.5	250V AC	GGC	Mersen	5LAW6	5	10	300V AC	SLR	Mersen	5LCC6	5
2	250V AC	S500	Bussmann	2ABV8	5	1	250V AC	GGC	Mersen	5LAW7	5	12	300V AC	SLR	Mersen	5LCC6	5
3 1/100	250V AC	GDB	Bussmann	1CC67	5	1 1/4	250V AC	GGC	Mersen	5LAX0	5	15	300V AC	SLR	Mersen	5LCC7	5
3 1/100	250V AC	S500	Bussmann	2ABV9	5	1 1/4	250V AC	AGC	Bussmann	6F012	5	Equiv. Series GLR, LGR, SLR, Size 2 1/4 in L x 1/4 in dia					
4	250V AC	GDB	Bussmann	1CC72	5	1 1/2	250V AC	AGC	Bussmann	6F013	5	0.5	300V AC	GLR	Bussmann	1CJ10	1
4	250V AC	S500	Bussmann	2ABW5	5	2	250V AC	AGC	Bussmann	4XH42	5	1	300V AC	GLR	Bussmann	1CJ06	1
5	250V AC	GDB	Bussmann	1CC75	5	2.5	250V AC	AGC	Bussmann	4XH43	5	1.5	300V AC	GLR	Bussmann	1CJ08	1
5	250V AC	S500	Bussmann	2ABW8	5	2	250V AC	GGC	Mersen	5LAX1	5	1 1/2	300V AC	GLR	Bussmann	1CJ09	1
6 3/10	250V AC	GDB	Bussmann	1CC76	5	2.5	250V AC	GGC	Mersen	5LAX4	5	2	300V AC	GLR	Bussmann	1CJ14	1
6 3/10	250V AC	S500	Bussmann	2ABW9	5	2 1/4	250V AC	AGC	Bussmann	6F014	5	3	300V AC	GLR	Bussmann	1CJ16	1
8	250V AC	GDB	Bussmann	1CD03	5	3 1/2	250V AC	AGC	Bussmann	1B208	5	4	300V AC	GLR	Bussmann	1CJ17	1
8	250V AC	S500	Bussmann	2ABX5	5	3	250V AC	AGC	Bussmann	4XH44	5	5	300V AC	GLR	Bussmann	1CJ18	1
10	250V AC	GDB	Bussmann	1CC59	5	3	250V AC	GGC	Mersen	5LAX6	5	6	300V AC	GLR	Bussmann	1CJ19	1
10	250V AC	S500	Bussmann	2ABV1	5	3 3/10	250V AC	GGC	Mersen	5LAY1	5	7	300V AC	GLR	Bussmann	1CJ20	1
32 m	250V AC	S500	Bussmann	2ABW2	5	3 3/10	250V AC	AGC	Bussmann	6F015	5	8	300V AC	GLR	Bussmann	1CJ21	1
32 m	250V AC	GDB	Bussmann	4TWN8	5	4	250V AC	AGC	Bussmann	4XH45	5	10	300V AC	GLR	Bussmann	1CJ11	1
50 m	250V AC	S500	Bussmann	2ABW7	5	4	250V AC	GGC	Mersen	5LAY2	5	12	300V AC	GLR	Bussmann	1CJ12	1
63 m	250V AC	GDB	Bussmann	1CC78	5	5	250V AC	AGC	Bussmann	4XH46	5	15	300V AC	GLR	Bussmann	1CJ13	1
63 m	250V AC	S500	Bussmann	2ABX2	5	5	250V AC	GGC	Mersen	5LAY3	5	One-Piece Time-Delay Glass Fuses with Knob					
80 m	250V AC	S500	Bussmann	2ABX4	5	6.25	250V AC	AGC	Bussmann	1B213	5	Equiv. Series GMF, LMF, SMF, Size 1 1/2 in L x 1/4 in dia					
100 m	250V AC	GDB	Bussmann	1CC58	5	6	250V AC	AGC	Bussmann	4XH47	5	0.5	300V AC	SMF	Mersen	5LCC6	5
100 m	250V AC	S500	Bussmann	2ABU9	5	6	250V AC	GGC	Mersen	5LAY4	5	1	300V AC	SMF	Mersen	5LCC6	5
125 m	250V AC	GDB	Bussmann	1CC60	5	6 3/10	250V AC	GGC	Mersen	5LAY6	5	1 1/4	300V AC	SMF	Mersen	5LCC9	5
125 m	250V AC	S500	Bussmann	2ABV2	5	7	250V AC	AGC	Bussmann	1B214	5	2	300V AC	SMF	Mersen	5LCE1	5
160 m	250V AC	GDB	Bussmann	1CC61	5	7 1/2	250V AC	GGC	Mersen	5LAY7	5	3	300V AC	SMF	Mersen	5LCE2	5
160 m	250V AC	S500	Bussmann	2ABV3	5	7 1/2	250V AC	GGC	Mersen	5LAY8	5	3 3/10	300V AC	SMF	Mersen	5LCE3	5
200 m	250V AC	GDB	Bussmann	1CC64	5	7 1/2	250V AC	AGC	Bussmann	6F018	5	4	300V AC	SMF	Mersen	5LCE4	5
200 m	250V AC	S500	Bussmann	2ABV6	5	8	250V AC	AGC	Bussmann	4XH48	5	5	300V AC	SMF	Mersen	5LCE5	5
250 m	250V AC	GDB	Bussmann	1CC65	5	8	250V AC	GGC	Mersen	5LAY9	5	10	300V AC	SMF	Mersen	5LCC8	5
250 m	250V AC	S500	Bussmann	2ABV7	5	9	250V AC	AGC	Bussmann	1B215	5	Equiv. Series GMF, LMF, SMF, Size 2 1/4 in L x 1/4 in dia					
315 m	250V AC	GDB	Bussmann	1CC68	5	10	250V AC	AGC	Bussmann	4XH49	5	0.5	300V AC	GMF	Bussmann	1CK34	1
315 m	250V AC	S500	Bussmann	2ABW1	5	10	250V AC	GGC	Mersen	5LAW5	5	1/2	300V AC	GMF	Bussmann	1CK41	1
400 m	250V AC	GDB	Bussmann	1CC70	5	12	32V AC	AGC	Bussmann	1B205	5	1/2	300V AC	GMF	Bussmann	1CK45	1
400 m	250V AC	S500	Bussmann	2ABW3	5	12	125V AC	GGC	Mersen	5LAW8	5	1/2	300V AC	GMF	Bussmann	1CK46	1
500 m	250V AC	GDB	Bussmann	1CC73	5	14	32V AC	AGC	Bussmann	1B206	5	1	300V AC	GMF	Bussmann	1CK31	1
500 m	250V AC	S500	Bussmann	2ABW6	5	15	32V AC	AGC	Bussmann	1B207	5	1 1/4	300V AC	GMF	Bussmann	1CK32	1
630 m	250V AC	GDB	Bussmann	1CC77	5	15	125V AC	GGC	Mersen	5LAW9	5	1 1/2	300V AC	GMF	Bussmann	1CK33	1
630 m	250V AC	S500	Bussmann	2ABX1	5	20	32V AC	AGC	Bussmann	4XH51	5	2	300V AC	GMF	Bussmann	1CK36	1
800 m	250V AC	GDB	Bussmann	1CC79	5	20	32V AC	GGC	Mersen	5LAX3	5	2.5	300V AC	GMF	Bussmann	1CK37	1
800 m	250V AC	S500	Bussmann	2ABX3	5	25	32V AC	AGC	Bussmann	4XH52	5	2 3/10	300V AC	GMF	Bussmann	1CK38	1
Equiv. Series 235, GGM, GMA, Size 20mm L x 5mm dia						Equiv. Series 361, 362, AGX, GGX, Size 1 in L x 1/4 in dia						Equiv. Series GMQ, Size 2 1/4 in L x 1/4 in dia					
1 1/4	250V AC	GMA	Bussmann	1CJ35	5	0.5	250V AC	AGX	Mersen	5LAZ1	5	0.5	300V AC	GMQ	Bussmann	1CK50	1
1	250V AC	GMA	Bussmann	6F097	5	0.25	250V AC	AGX	Bussmann	6F051	5	1/2	300V AC	GMQ	Bussmann	1CK58	1
1.5	250V AC	GMA	Bussmann	6F099	5	0.5	250V AC	AGX	Bussmann	6F053	5	1	300V AC	GMQ	Bussmann	1CK47	1
2	250V AC	GMA	Bussmann	6F100	5	1/10	250V AC	AGX	Bussmann	6F048	5	1 1/10	300V AC	GMQ	Bussmann	1CK49	1
2	250V AC	GMA	Bussmann	6F101	5	1/8	250V AC	AGX	Bussmann	6F049	5	3	300V AC	GMQ	Bussmann	1CK53	1
2.5	250V AC	GMA	Bussmann	6F102	5	1	250V AC	GGX	Mersen	5LAZ0	5	3 3/10	300V AC	GMQ	Bussmann	1CK54	1
3 1/100	125V AC	GMA	Bussmann	1CJ39	5	1	250V AC	AGX	Bussmann	6F055	5	5	300V AC	GMQ	Bussmann	1CK56	1
3 1/2	125V AC	GMA	Bussmann	1CJ40	5	1.5	250V AC	AGX	Bussmann	6F056	5	6.25	300V AC	GMQ	Bussmann	1CK57	1
3	250V AC	GMA	Bussmann	6F103	5	2	250V AC	GGX	Mersen	5LAZ2	5	Time-Delay Glass Fuses					
4	125V AC	GMA	Bussmann	6F104	5	2	250V AC	AGX	Bussmann	6F057	5	Equiv. Series 218, GDC, GDG, S506, Size 20mm L x 5mm dia					
5	125V AC	GMA	Bussmann	6F105	5	2.5	125V AC	AGX	Bussmann	6F058	5	1 1/4	250V AC	GDC	Bussmann	1CD04	5
6	125V AC	GMA	Bussmann	6F106	5	3	125V AC	GGX	Mersen	5LAZ3	5	1 1/2	250V AC	GDC	Bussmann	1CD05	5
7	125V AC	GMA	Bussmann	6F107	5	3	250V AC	AGX	Bussmann	6F059	5	1	250V AC	GDC	Bussmann	1CD09	5
8	125V AC	GMA	Bussmann	6F108	5	4	250V AC	AGX	Bussmann	6F060	5	1 1/4	250V AC	S506	Bussmann	1XFF5	5
10	125V AC	GMA	Bussmann	6F090	5	5	125V AC	GGX	Mersen	5LAZ4	5	1 1/2	250V AC	S506	Bussmann	2AAL4	5
15	125V AC	GMA	Bussmann	6F091	5	5	250V AC	AGX	Bussmann	6F061	5	1	250V AC	S506	Bussmann	2AUH7	5
63 m	250V AC	GMA	Bussmann	6F087	5	6	125V AC	AGX	Bussmann	1DJ63	5	2.5	250V AC	GDC	Bussmann	1CD10	5
100 m	250V AC	GMA	Bussmann	6F088	5	10	250V AC	AGX	Bussmann	1DJ62	5	2	250V AC	GDC	Bussmann	1CD13	5
125 m	250V AC	GMA	Bussmann	6F089	5	15	250V AC	AGX	Bussmann	1DJ54	5	2	250V AC	S506	Bussmann	2ABV7	5
200 m	250V AC	GMA	Bussmann	6F090	5	20	250V AC	AGX	Bussmann	1DJ56	5	2.5	250V AC	S506	Bussmann	2AUH8	5
250 m	250V AC	GMA	Bussmann	6F091	5	Equiv. Series AGU, BLN, GGU, Size 1 1/2 in x 1 1/2 in						3 1/100	250V AC	GDC	Bussmann	1CD14	5
300 m	250V AC	GMA	Bussmann	6F092	5	2	250V AC	AGU	Bussmann	1DJ21	1	3 1/100	250V AC	S506	Bussmann	2ABV8	5
300 m	250V AC	GMA	Bussmann	4CX54	5	5	32V AC	AGU	Bussmann	1DJ29	1	4	250V AC	GDC	Bussmann	1CD19	5
500 m	250V AC	GMA</															