

Type	Description	Characteristic	Diameter	Length
3AB	ceramic body	normal, 200% - 15sec	1/4 "	1-1/4 "
1AG	auto glass	fast blow, 200% - 5 sec	1/4 "	5/8 "
2AG	auto glass	fast blow, 200% - 10 sec	0.177 "	0.57 "
3AG	auto glass	fast blow, 200% - 5 sec	1/4 "	1-1/4 "
4AG	auto glass	fast blow, 200% - 5 sec	9/ 32 "	1-1/4 "
5AG	auto glass	fast blow, 200% - 5 sec	13/32 "	1-1/2 "
7AG	auto glass	fast blow, 200% - 5 sec	1/4 "	7/8 "
8AG	auto glass	fast blow, 200% - 5 sec	1/4 "	1 "
9AG	auto glass	fast blow, 200% - 5 sec	1/4 "	1-7/16 "
216	metric - glass	fast blow, 210% - 30 ms	5 mm	20 mm
217	metric - glass	fast blow, 210% - 30 ms	5 mm	20 mm
218	metric - glass	slow blow, 210% - 2 min	5 mm	20 mm
ABC	no delay - ceramic	rating 110%, 135% - 1 h	1/4 "	1-1/4 "
AGC	fast acting, glass tube	rating 110%, 135% - 1 h	1/4 "	1-1/4 "
AGX	fast acting, glass tube		1/4 "	1 "
BLF	no delay	200% - 15 sec	13/32 "	1-1/2 "
BLN	no delay, military	200% - 15 sec	13/32 "	1-1/2 "
BLS	fast clearing, 600 V	135% - 1 h	13/32 "	1-3/8 "
FLA	time delay, indicator pin	135% - 1 h	13/32 "	1-1/2 "
FLM	dual element, delay	200% - 12 sec	13/32 "	1-1/2 "
FLQ	dual element, delay, 500 V	200% - 12 sec	13/32 "	1-1/2 "
FNM	slow blow - time delay		13/32 "	1-1/4 "
FNA	dual element - indicator pin	slow blow	13/32 "	1-1/2 "
GBB	rectifier fuse, fast	low let through	1/4 "	1-1/4 "
GLD	fuse with indicator pin	rating 110%	1/4 "	1-1/4 "
GGs	metric - fast acting		5 mm	20 mm
KLK	current limiting, fast, 600 V	135% - 1 h	13/32 "	1-1/2 "
KLW	protect solid state, fast	250% - 1 sec	13/32 "	1-1/2 "
MDL	glass tube, dual element	time delay	1/4 "	1-1/4 "
MDX	glass tube, dual element		1/4 "	1-1/4 "
MDV	glass tube, dual element, pigtail		1/4 "	1-1/4 "
SC	slow blow - time delay	(...size rejection)	13/32 "	1-5/16" to 2-1/4"
218000	slow blow - glass body	200% - 5 sec	0.197 "	0.787 "
251000	Pico IITM - subminiature	fast blow	wire lead	
273000	microfuse	fast blow, 200% - 5 sec	wire lead	
313000	glass body, slow blow	200% - 5 sec	1/4 "	1-1/4 "
326000	ceramic body, slow blow	200% - 5 sec	1/4 "	1-1/4 "

Note: ...a 200% - 5 sec figures indicate that a 200% overload will blow the fuse in 5 seconds.

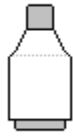
Small Tube Fuses

Fast	Medium	Slow
 100mA	 100mA	 100mA
 160mA	 160mA	 160mA
 200mA	 200mA	 200mA
 250mA	 250mA	 250mA
 315mA	 315mA	 315mA
 400mA	 400mA	 400mA
 500mA	 500mA	 500mA
 630mA	 630mA	 630mA
 800mA	 800mA	 800mA
 1A	 1A	 1A
 1,25A	 1,25A	 1,25A
 1,6A	 1,6A	 1,6A
 2A	 2A	 2A
 2,5A	 2,5A	 2,5A
 4A	 4A	 4A
 6,3A	 6,3A	 6,3A

Superfast	Fast	Medium	Slow	Superslow
32mA	32mA	32mA	32mA	32mA
40mA	40mA	40mA	40mA	40mA
50mA	50mA	50mA	50mA	50mA
63mA	63mA	63mA	63mA	63mA
80mA	80mA	80mA	80mA	80mA
100mA	100mA	100mA	100mA	100mA
125mA	125mA	125mA	125mA	125mA
160mA	160mA	160mA	160mA	160mA
200mA	200mA	200mA	200mA	200mA
250mA	250mA	250mA	250mA	250mA
315mA	315mA	315mA	315mA	315mA
400mA	400mA	400mA	400mA	400mA
500mA	500mA	500mA	500mA	500mA
630mA	630mA	630mA	630mA	630mA
800mA	800mA	800mA	800mA	800mA
1A	1A	1A	1A	1A
1,25A	1,25A	1,25A	1,25A	1,25A
1,6A	1,6A	1,6A	1,6A	1,6A
2A	2A	2A	2A	2A
2,5A	2,5A	2,5A	2,5A	2,5A
3,15A	3,15A	3,15A	3,15A	3,15A
4A	4A	4A	4A	4A
5A	5A	5A	5A	5A
6,3A	6,3A	6,3A	6,3A	6,3A
8A	8A	8A	8A	8A
10A	10A	10A	10A	10A
12,5A	12,5A	12,5A	12,5A	12,5A
16A	16A	16A	16A	16A
20A	20A	20A	20A	20A
25A	25A	25A	25A	25A

Color Code for Miniature Fuses (20 x 5mm) 2/2

Diazed Fuse-insertion (Bottle-fuse):



2 A	16 A	50 A
4 A	20 A	63 A
6 A	25 A	80 A
10 A	35 A	100 A

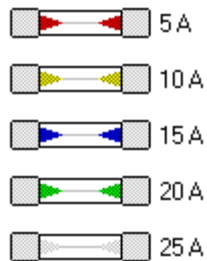
Bakelite Fuse (...old Automotive Fuse):



Automotive Fuse:



Glass Tube Fuse (1-1/4" x 1/4"):



Color Code for Fuse insertions