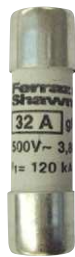


FERRULE FUSE LINKS

Features:

- Standards: IEC269-1, BS88-1.
- Class gG.



14G32



FERRULE



CLASS CC
REJECTION

FUSE LINKS FOR MODULAR FUSE HOLDERS

Rating Amp	Voltage AC (V)	Voltage DC (V)	Body Size mm	Part No.
0.5	500	80	10 x 38	10G005
1	500	80		10G01
2	500	80		10G02
4	500	80		10G04
6	500	80		10G06
8	500	80		10G08
10	500	80		10G10
12	500	80		10G12
16	500	80		10G16
20	500	80		10G20
25	500	80		10G25
32	400	80		10G32
6	660	80	14 x 51	14G06
8	660	80		14G08
10	660	80		14G10
16	660	80		14G16
20	660	80		14G20
25	660	80		14G25
32	500	80		14G32
40	500	80		14G40
50	400	80		14G50
6	660	80	22 x 58	22G06
10	660	80		22G10
12	660	80		22G12
16	660	80		22G16
20	660	80		22G20
25	660	80		22G25
32	660	80		22G32
40	660	80		22G40
50	660	80		22G50
63	660	80		22G63
80	660	80		22G80
100	500	80		22G100
125	400	80		22G125

14 x 51 & 22 x 58 available with striker - add S suffix.

OTHER FERRULE FUSE OPTIONS

Fuse Type	Body Size	Page No.
North American - UL		
Midget	10*38	184
Class CC	10*38 rejection	184
Class J	21*57, 27*60	185

DC Rated

600V ATM/HP6	10*38	200
1000V HP10M	10*38	201

Semiconductor protection

gR, uR	10*38, 14*51, 22*57, 27*60	189
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