



Light Duty Fuse Links

size 0



L 1055 Standard, Glass

1/4" x 1/4" (31,8 x 6,35mm) diameter

These fuse links have a minimum life of 1,000 hours at rated current at 20°C, and blow within 10 seconds at 2 x Ir.

De-rating factor for operation at elevated temperatures:
1.75% per 10°C up to 100°C

Markings:
Rated value on cap
(colour coded body if required)

Weight (average):
1,98g (0.07 oz)

Belling-Lee reference nos.:
L 1055/current rating
Example: L1055/060 is a 60mA fuse link.

Continuous Rating 1000 Hours	RATED VOLTAGE To BS 2950/A		COLOUR CODE (If Required)
	d.c.	a.c.	
60mA	1000	1000	Black
100mA	1000	1000	Dark Grey
150mA	1000	1000	Red
250mA	750	1000	Dark Brown
500mA	350	750	Yellow
750mA	300	500	Green
1A	250	350	Azure Blue
1.5A	250	250	Sky Blue
2A	250	250	Dark Violet
3A	32	250	White
5A	32	250	Black & White
7.5A	32	100	Orange
10A	32	100	Light Orange & Black
12A	32	100	Lt. Orange & Dk. Grey
15A	32	50	Light Orange & Green
20A	32	32	Lt. Orange & Dk. Violet
25A	32	32	Lt. Orange & White

Fuseholders (Subject to their individual ratings):

- L 510 single, open
- *L 670 single, closed, sealed
- L 1045/C3 single, closed
- L 1341 panel, bayonet cap
- *L 1348 panel
- *L 1382 panel, sealed
- L 1744 panel, bayonet cap
- L 1745 single, in-line
- L 1848 panel, indicating

- *L 672 twin, closed, sealed
- L 676 twin, indicating, sealed
- L 1033/C4 twin, closed
- L 1291 twin, semi-recessed
- (* Qualification approved)

L 338 'MAG-NICKEL', delay

1/4" x 1/4" (31,8 x 6,35mm) diameter

This range withstands surges of up to 15 times the rated current for a period not exceeding 0.01 second, and without shortening of normal life through embrittlement. Suitable fuseholders as for L 1055.

Current ratings:	250mA, 500mA, 750mA
Life:	≤ 1,000 hours at rated current, at 20°C
Markings:	Rated value on caps, colour coded body
Weight (average):	1,41g (0.05 oz)
Belling-Lee reference nos.:	L338/L250, L338/500, L338/750

