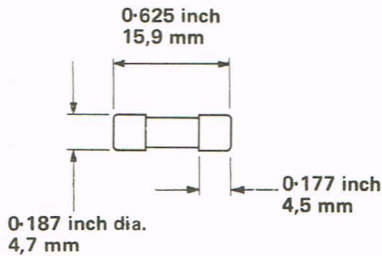
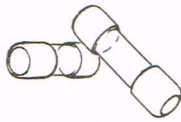


L562 Miniature glass fuse links, size 00

5/8 inch x 3/16 inch diameter 15,9 mm x 4,7 mm



This range of miniature fuse links was developed originally for Services' use, but has many applications in instrumentation, electronic data processing machines, printed circuitry, and all miniaturised equipment.

The higher ratings (250 mA and over) blow within 10 seconds at twice their rated current 2 In, lower ratings at 3 In.

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

- Breaking capacity:** See table
- Life:** ≥ 1 000 hours continuous at rated current at 25 °C.
Rated value on cap
- Marking:**
- Weight (average):** 0,61 g 0.02 oz
- Belling-Lee reference number:** L562/current rating in amperes
Example: L562/-050 is a 50 mA fuse link.

Fuseholders which will accept this type of fuse link, are shown elsewhere in the green section.

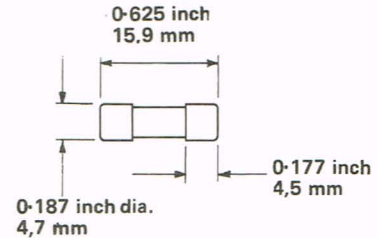
Continuous rating 1 000 h	Rated voltage	
	d.c. +	a.c. †
50 mA	900 V	250 V
100 mA	900 V	250 V
150 mA	600 V	250 V
250 mA	600 V	250 V
350 mA	300 V	250 V
500 mA	300 V	250 V
1 A	200 V	250 V
2.5 A	150 V	150 V
4 A	60 V	60 V
5 A	60 V	60 V
7 A	60 V	60 V

+ based on maximum breaking cap. of 10 In.

† based on maximum breaking cap. of 10 In or 35 A whichever is greater

L754 Miniature, ceramic fuse links, size 00

5/8 inch x 3/16 inch diameter 15,9 mm x 4,7 mm



High rupturing capacity fuse links with a range from 50 mA to 2 A and a category of duty 250 V AC2, 230 V DC2 (maximum prospective overload 4 000 A at 0.4 pf and 250 V a.c., or 230 V d.c. time constant ≥ 0.004).

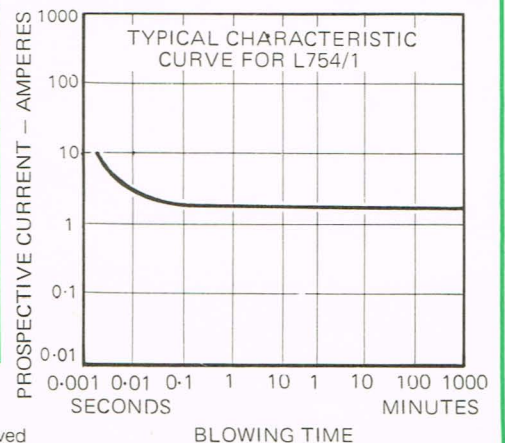
- Minimum life:** 1 000 hours continuous at rated current at temperatures up to 35 °C
1 000 hours continuous at 80 % of rated current at temperatures beyond 35 °C up to 85 °C.
- Temperature range:** -60 °C to +85 °C (Ambient)

Minifuses:
The L754 range of fuse links has been extended downwards for instrument protection and other light duty applications by the addition of 10, 15 and 25 mA ratings.

- Specification:** DEF - 63 - A
- Humidity classification:** DEF - 133
- Marking:** Body marked with rating.
- Weight (average):** 0,85 g 0.03 oz
- Belling-Lee reference number:** L754/current rating in amperes
Example: L754/-050 is a 50 mA fuse link.

Fuseholders which will accept this type of fuse link, are shown elsewhere in the green section.

Continuous rating 1 000 hours	
Nominal at 35 °C	Services at 85 °C
50 mA	40 mA
100 mA	80 mA
*250 mA	200 mA
*500 mA	400 mA
*1 A	800 mA
*2 A	1.6 A



*Qualification approved