

gl-gG, aM Cylindrical Fuse-Links

Domestic and industrial cylindrical fuse-links

Mersen gl-gG and aM fuse-links cover a wide range of physical sizes and ampere ratings for 400, 500, and 690 volts AC. gl-gG and aM fuse-links are for industrial applications. Most ratings are available with an optional indicator. All industrial fuse-links have the option of a built-in striker. All cylindrical fuse-links have ceramic bodies and silver-plated ferrules.

gl-gG

Full Range Protection

- 4 physical sizes from 8 x 31mm to 22 x 58 mm
- 400, 500 and 690 Volt ratings - 0.5A through 125A
- Most ratings available with indicator
- Meet IEC, NFC and UNE standards
- Approved by Lloyds Register of Shipping and Bureau Veritas

gl-gG

Full Range Protection Fuse-links with Striker

- 2 sizes-14 x 51mm and 22 x 58mm
- 400, 500 and 690 Volt ratings - 4A through 125A
- All ratings include striker
- Meet IEC, NFC and UNE standards
- Approved by Lloyds Register of Shipping and Bureau Veritas

aM

Short Circuit Protection

- 4 physical sizes from 8 x 31mm to 22 x 58mm
- 400, 500 and 690 Volt ratings - 16A through 125A
- Most ratings available with indicator
- Meet IEC, NFC and UNE standards
- Approved by Lloyds Register of Shipping and Bureau Veritas

aM

Short Circuit Protection Fuse-links with Striker

- 2 sizes - 14 x 51mm and 22 x 58mm
- 400, 500 and 690 Volt ratings - 2A through 125A
- All ratings include striker
- Meet IEC, NFC and UNE standards
- Approved by Lloyds Register of Shipping and Bureau Veritas



aM Cylindrical Fuse-Links

Catalog Numbers, Ratings – aM (Optional Blown-Fuse Indicator)

Size (mm x mm)	Rated In Current (A)	Rated Voltage	Catalog No.	w/o Indicator New Ref. No.	New Cat. No.	Catalog No.	w Indicator New Ref. No.	New Cat. No.	Interrupting Rating (A)	Standard Pack/Ctn
8x31	1	400V	15511-G	C217168	FR8AM40V1				20,000	10/100
	2		15513-G	R218193	FR8AM40V2					
	4		15519-G	S219229	FR8AM40V4					
	6		15523-G	C222205	FR8AM40V6					
	8		15527-G	F200749	FR8AM40V8					
	10		15531-G	W201292	FR8AM40V10					
10x38	0.16	500V	16503-G	E214617	FR10AM50V0.16				120,000	10/100
	0.25		16507-G	M215130	FR10AM50V0.25					
	0.5		16509-G	W216150	FR10AM50V0.5					
	1		16511-G	F217171	FR10AM50V1	16711-G	X219233	FR10AM50V1I		
	2		16513-G	H218714	FR10AM50V2	16713-G	G222209	FR10AM50V2I		
	4		16519-G	W219232	FR10AM50V4	16719-G	K200753	FR10AM50V4I		
	6		16523-G	F222208	FR10AM50V6	16723-G	K201811	FR10AM50V6I		
	8		16527-G	Z201295	FR10AM50V8	16727-G	Z211553	FR10AM50V8I		
	10		16531-G	Y211552	FR10AM50V10	16731-G	H213102	FR10AM50V10I		
	12		16533-G	A213601	FR10AM50V12	16733-G	D214110	FR10AM50V12I		
	16		16535-G	F214618	FR10AM50V16	16735-G	P215132	FR10AM50V16I		
	20		16537-G	X216151	FR10AM50V20	16737-G	V216655	FR10AM50V20I		
	25		16539-G	G217172	FR10AM40V25	16739-G	L217682	FR10AM40V25I		
	32		16543-G	J218715	FR10AM40V32					
	0.25		17507-G	B212590	FR14AM69V0.25					
	0.5		17509-G	L213105	FR14AM69V0.5					
14x51	1	690V	17511-G	E213605	FR14AM69V1				80,000	10/50
	2		17513-G	H214114	FR14AM69V2					
	4		17519-G	K214622	FR14AM69V4					
	6		17523-G	S215135	FR14AM69V6					
	8		17527-G	T215642	FR14AM69V8					
	10		17531-G	Z216659	FR14AM69V10					
	12		17533-G	M217177	FR14AM69V12					
	16		17535-G	Q217686	FR14AM69V16					
	20		17537-G	P218720	FR14AM69V20					
	25		17539-G	E219769	FR14AM69V25					
	32		17543-G	M222214	FR14AM50V32					
	40	500V	17547-G	Q200758	FR14AM50V40				120,000	
	45		17549-G	L211035	FR14AM50V45					
	50		17551-G	E211558	FR14AM50V50					
	63		18519-G	Q222976	FR22AM69V4					
22x58	6	690V	18523-G	Y200765	FR22AM69V6				80,000	10/50
	8		18527-G	N201308	FR22AM69V8					
	10		18531-G	X201822	FR22AM69V10					
	12		18533-G	T211042	FR22AM69V12					
	16		18535-G	M211565	FR22AM69V16					
	20		18537-G	S212076	FR22AM69V20					
	25		18539-G	J212597	FR22AM69V25					
	32		18543-G	V213113	FR22AM69V32					
	40		18547-G	N213613	FR22AM69V40					
	50		18551-G	R214122	FR22AM69V50					
	63		18555-G	C215650	FR22AM69V63					
	80		18559-G	H216667	FR22AM69V80					
	100	500V	18563-G	Y217693	FR22AM50V100				120,000	
	125		18565-G	J218209	FR22AM50V125					



FR8GG40V4



FR10AM50V16



FR14AM69V16



FR22AM69V63

Dimensions (mm)

Fuse Size	A	B	C
8 x 31	8.5	31.5	6.3
10 x 38	10.3	38	10.5
14 x 51	14.3	51	13.8
22 x 58	22.2	58	16.2

