

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

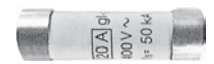
- 2 sizes - 14 x 51mm and 22 x 58mm
- 400, 500 and 690 Volt ratings - 2A through 125A
- All ratings include striker
- Meet IEC, NFC and UNE standards
- Approved by Lloyds Register of Shipping and Bureau Veritas



gl-gG Cylindrical Fuse-Links

Catalog Numbers, Ratings – gl-gG (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	0.5	400V	15009-G	P218191	FR8GG40V0.5				20,000	10/100
	1		15011-G	C218709	FR8GG40V1					
	2		15013-G	Q219227	FR8GG40V2	15213-G	B222204	FR8GG40V2I		
	4		15019-G	W222958	FR8GG40V4	15219-G	X222959	FR8GG40V4I		
	6		15023-G	A211025	FR8GG40V6	15223-G	V201291	FR8GG40V6I		
	8		15027-G	B213096	FR8GG40V8	15227-G	B211026	FR8GG40V8I		
	10		15031-G	A214613	FR8GG40V10	15231-G	A212060	FR8GG40V10I		
	12		15033-G	R216146	FR8GG40V12	15233-G	C213097	FR8GG40V12I		
	16		15035-G	P216650	FR8GG40V16	15235-G	Y214105	FR8GG40V16I		
	20		15037-G	F217677	FR8GG40V20	15237-G	J215127	FR8GG40V20I		
10x38	0.5	500V	16009-G	C211027	FR10GG50V0.5				120,000	10/100
	1		16011-G	B212061	FR10GG50V1					
	2		16013-G	D213098	FR10GG50V2	16213-G	S216653	FR10GG50V2I		
	4		16019-G	X213598	FR10GG50V4	16219-G	E217170	FR10GG50V4I		
	6		16023-G	K215128	FR10GG50V6	16223-G	T218195	FR10GG50V6I		
	8		16027-G	D217169	FR10GG50V8	16227-G	V219231	FR10GG50V8I		
	10		16031-G	S218194	FR10GG50V10	16231-G	E222207	FR10GG50V10I		
	12		16033-G	W219761	FR10GG50V12	16233-G	H200751	FR10GG50V12I		
	16		16035-G	G200750	FR10GG50V16	16235-G	H201809	FR10GG50V16I		
	20		16037-G	D211028	FR10GG50V20	16237-G	X211551	FR10GG50V20I		
14x51	25	400V	16039-G	E213099	FR10GG50V25	16239-G	W212585	FR10GG50V25I	80,000	10/50
	32		16043-G	A214107	FR10GG40V32	16243-G	Z213600	FR10GG40V32I		
	1		17011-G	K218716	FR14GG69V1					
	2		17013-G	Y219234	FR14GG69V2					
	4		17019-G	A219765	FR14GG69V4					
	6		17023-G	H222210	FR14GG69V6					
	8		17027-G	D222965	FR14GG69V8					
	10		17031-G	L200754	FR14GG69V10					
	12		17033-G	L201812	FR14GG69V12					
	16		17035-G	A211554	FR14GG69V16					
22x58	20	500V	17037-G	Z212588	FR14GG69V20				80,000	10/50
	25		17039-G	C213603	FR14GG69V25					
	32		17043-G	W216656	FR14GG50V32					
	40		17047-G	X218198	FR14GG50V40					
	50		17051-G	Z219235	FR14GG50V50					
	2		18013-G	F219241	FR22GG69V2					
	4		18019-G	H219772	FR22GG69V4					
	6		18023-G	P222216	FR22GG69V6					
	8		18027-G	L222972	FR22GG69V8					
	10		18031-G	T200761	FR22GG69V10					
22x58	12	690V	18033-G	J201304	FR22GG69V12				80,000	10/50
	16		18035-G	S201818	FR22GG69V16					
	20		18037-G	P211038	FR22GG69V20					
	25		18039-G	N212072	FR22GG69V25					
	32		18043-G	F212594	FR22GG69V32					
	40		18047-G	J213609	FR22GG69V40					
	50		18051-G	P214626	FR22GG69V50					
	63		18055-G	Y215646	FR22GG69V63					
	80		18059-G	Q217180	FR22GG69V80					
	100		18063-G	E218205	FR22GG50V100					
22x58	125	500V	18065-G	J219773	FR22GG50V125				120,000	



FR8GG40V20



FR10GG50V20



FR14GG69V25



FR22GG69V80

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

