



Cylindrical fuse links made of ceramic tube with high withstand to internal pressure and thermal shock, permitting very high breaking capacities in a compact fuse design.

- Standards: IEC/EN 60269-1, IEC/EN 60269-2

type	rated current	rated voltage	breaking capacity	class	description	dimensions (mm)
gG class cylindrical fuse links						
gG class for use as general protection against overloads and short circuits, intended as protection of cables, power lines and equipment.						
420000	0.5A	500V	120kA	gG	cylindrical fuse link	10 x 38
420001	1A	500V	120kA	gG	cylindrical fuse link	10 x 38
420002	2A	500V	120kA	gG	cylindrical fuse link	10 x 38
420004	4A	500V	120kA	gG	cylindrical fuse link	10 x 38
420006	6A	500V	120kA	gG	cylindrical fuse link	10 x 38
420010	10A	500V	120kA	gG	cylindrical fuse link	10 x 38
420016	16A	500V	120kA	gG	cylindrical fuse link	10 x 38
420020	20A	500V	120kA	gG	cylindrical fuse link	10 x 38
420025	25A	500V	120kA	gG	cylindrical fuse link	10 x 38
420032	32A	400V	120kA	gG	cylindrical fuse link	10 x 38
421016	16A	690V	80kA	gG	cylindrical fuse link	14 x 51
421020	20A	690V	80kA	gG	cylindrical fuse link	14 x 51
421025	25A	690V	80kA	gG	cylindrical fuse link	14 x 51
421032	32A	500V	120kA	gG	cylindrical fuse link	14 x 51
421040	40A	500V	120kA	gG	cylindrical fuse link	14 x 51
421050	50A	400V	120kA	gG	cylindrical fuse link	14 x 51
422032	32A	690V	80kA	gG	cylindrical fuse link	22 x 58
422040	40A	690V	80kA	gG	cylindrical fuse link	22 x 58
422050	50A	690V	80kA	gG	cylindrical fuse link	22 x 58
422063	63A	690V	80kA	gG	cylindrical fuse link	22 x 58
422080	80A	500V	120kA	gG	cylindrical fuse link	22 x 58
422000	100A	500V	120kA	gG	cylindrical fuse link	22 x 58
422015	125A	400V	120kA	gG	cylindrical fuse link	22 x 58
gG class cylindrical fuse links with "striker"						
For use with holder incorporating a micro switch to provide remote indication of "blown fuse"						
421204	4A	500V	120kA	gG	fuse link with striker	14 x 51
421206	6A	500V	120kA	gG	fuse link with striker	14 x 51
421210	10A	500V	120kA	gG	fuse link with striker	14 x 51
421216	16A	500V	120kA	gG	fuse link with striker	14 x 51
421220	20A	500V	120kA	gG	fuse link with striker	14 x 51
421225	25A	500V	120kA	gG	fuse link with striker	14 x 51
421232	32A	500V	120kA	gG	fuse link with striker	14 x 51
421240	40A	500V	120kA	gG	fuse link with striker	14 x 51
421250	50A	400V	120kA	gG	fuse link with striker	14 x 51
422232	32A	690V	80kA	gG	fuse link with striker	22 x 58
422240	40A	690V	80kA	gG	fuse link with striker	22 x 58
422250	50A	690V	80kA	gG	fuse link with striker	22 x 58
422263	63A	690V	80kA	gG	fuse link with striker	22 x 58
422280	80A	500V	120kA	gG	fuse link with striker	22 x 58
422200	100A	500V	120kA	gG	fuse link with striker	22 x 58
422215	125A	400V	120kA	gG	fuse link with striker	22 x 58
Solid neutral links						
431000	32A	-	-	-	solid neutral link	10 x 38
432000	50A	-	-	-	solid neutral link	14 x 51
433000	125A	-	-	-	solid neutral link	22 x 58
Medium voltage (MV) fuse-links for public lighting (for fuse holders see B-42)						
Public lighting systems cause voltage drops and high energy losses when lines are very long, requiring higher network voltages (between 900V and 5500 VAC). To protect the medium voltage (MV) network, fuse links with adequate rated voltages are required.						
415010	3.15A	1500V	20kA	g	MV cylindrical fuse link	10 x 85
415015	4A	1500V	20kA	g	MV cylindrical fuse link	10 x 85
415020	5A	1500V	20kA	g	MV cylindrical fuse link	10 x 85
415025	6.3A	1500V	20kA	g	MV cylindrical fuse link	10 x 85
415030	8A	1500V	20kA	g	MV cylindrical fuse link	10 x 85
415035	10A	1500V	20kA	g	MV cylindrical fuse link	10 x 85
415040	12A	1500V	20kA	g	MV cylindrical fuse link	10 x 85
Longer body fuses (150/180 mm) for higher voltages 2500, 3200, 5500V available on request						