

CYLINDRICAL FUSES

gG CYLINDRICAL FUSES

Cylindrical fuse links gG class for use as general protection against overloads and short circuits, intended as protection of cables, power lines and equipment. Made of ceramic tube with high withstand to internal pressure and thermal shock, that allow a high breaking capacity in a reduced physical space. The melting elements are specially designed in order to avoid aging and thus maintain unalterable the electrical characteristics. Contact caps are made of silver plated copper. Versions available with fusing indicator or with striker for use in fuse holders with microswitch.

	I_n (A)	REFERENCE		U (V)	BREAKING CAPACITY (kA)	REFERENCE WITH STRIKER	U (V)	BREAKING CAPACITY (kA)	PACKING Uni./BOX
		WITHOUT INDICATOR	WITH INDICATOR						
8x32	0,5	420500	-	400	20	-	-	-	10/100
	1	420501	-	400	20	-	-	-	10/100
	2	420502	420602	400	20	-	-	-	10/100
	4	420504	420604	400	20	-	-	-	10/100
	6	420506	420606	400	20	-	-	-	10/100
	8	420508	420608	400	20	-	-	-	10/100
	10	420510	420610	400	20	-	-	-	10/100
	12	420512	420612	400	20	-	-	-	10/100
	16	420516	420616	400	20	-	-	-	10/100
	20	420720	420820	400	20	-	-	-	10/100

10x38	0,5	420000	-	500	120	-	-	-	10/100
	1	420001	-	500	120	-	-	-	10/100
	2	420002	420102	500	120	-	-	-	10/100
	4	420004	420104	500	120	-	-	-	10/100
	6	420006	420106	500	120	-	-	-	10/100
	8	420008	420108	500	120	-	-	-	10/100
	10	420010	420110	500	120	-	-	-	10/100
	12	420012	420112	500	120	-	-	-	10/100
	16	420016	420116	500	120	-	-	-	10/100
	20	420020	420120	500	120	-	-	-	10/100
	25	420025	420125	500	120	-	-	-	10/100
32*	420032	420132	400	120	-	-	-	10/100	

* OVERRATING FUSES

14x51	1	421001	-	690	80	-	-	-	10/50
	2	421002	421102	690	80	421202	500	120	10/50
	4	421004	421104	690	80	421204	500	120	10/50
	6	421006	421106	690	80	421206	500	120	10/50
	8	421008	421108	690	80	421208	500	120	10/50
	10	421010	421110	690	80	421210	500	120	10/50
	12	421012	421112	690	80	421212	500	120	10/50
	16	421016	421116	690	80	421216	500	120	10/50
	20	421020	421120	690	80	421220	500	120	10/50
	25	421025	421125	690	80	421225	500	120	10/50
	32	421032	421132	500	120	421232	500	120	10/50
40	421040	421140	500	120	421240	500	120	10/50	
50	421050	421150	400	120	421250	400	120	10/50	