

## INDUSTRIAL CYLINDRICAL FUSE LINKS

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I <sub>n</sub> (A)	REFERENCE		U (V)	BREAKING CAPACITY (kA)	REFERENCE WITH STRIKER	U (V)	BREAKING CAPACITY (kA)	PACKING Uni/BOX
	WITHOUT INDICATOR	WITH INDICATOR						



## 8x31

I <sub>n</sub> (A)	REFERENCE WITHOUT INDICATOR	REFERENCE WITH INDICATOR	U (V)	BREAKING CAPACITY (kA)	REFERENCE WITH STRIKER	U (V)	BREAKING CAPACITY (kA)	PACKING Uni/BOX
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



420500

## 10x38

I <sub>n</sub> (A)	REFERENCE WITHOUT INDICATOR	REFERENCE WITH INDICATOR	U (V)	BREAKING CAPACITY (kA)	REFERENCE WITH STRIKER	U (V)	BREAKING CAPACITY (kA)	PACKING Uni/BOX
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



420025

## 14x51

I <sub>n</sub> (A)	REFERENCE WITHOUT INDICATOR	REFERENCE WITH INDICATOR	U (V)	BREAKING CAPACITY (kA)	REFERENCE WITH STRIKER	U (V)	BREAKING CAPACITY (kA)	PACKING Uni/BOX
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



421025

(\*) Overrating fuses

## INDUSTRIAL CYLINDRICAL FUSE LINKS

gG INDUSTRIAL CYLINDRICAL FUSE LINKS  
NEUTRAL LINKS



### gG INDUSTRIAL CYLINDRICAL FUSE LINKS

I <sub>n</sub> (A)	REFERENCE		U (V)	BREAKING CAPACITY (kA)	REFERENCE WITH STRIKER	U (V)	BREAKING CAPACITY (kA)	PACKING Uni./BOX
	WITHOUT INDICATOR	WITH INDICATOR						



#### 22x58

2	422002	422102	690	80	-	-	-	10/50
4	422004	422104	690	80	422204	690	80	10/50
6	422006	422106	690	80	422206	690	80	10/50
8	422008	422108	690	80	422208	690	80	10/50
10	422010	422110	690	80	422210	690	80	10/50
12	422012	422112	690	80	422212	690	80	10/50
16	422016	422116	690	80	422216	690	80	10/50
20	422020	422120	690	80	422220	690	80	10/50
25	422025	422125	690	80	422225	690	80	10/50
32	422032	422132	690	80	422232	690	80	10/50
40	422040	422140	690	80	422240	690	80	10/50
50	422050	422150	690	80	422250	690	80	10/50
63	422063	422163	690	80	422263	690	80	10/50
80	422080	422180	500	120	422280	500	120	10/50
100	422000	422100	500	120	422200	500	120	10/50
125*	422015	422115	400	120	422215	400	120	10/50



422002

(\*) Overrating fuses

### NEUTRAL LINKS

SIZE	I <sub>n</sub> (A)	REFERENCE	PACKING Uni./BOX
8x31	N	430000	10/100
10x38	N	431000	10/100
14x51	N	432000	10/50
22x58	N	433000	10/50



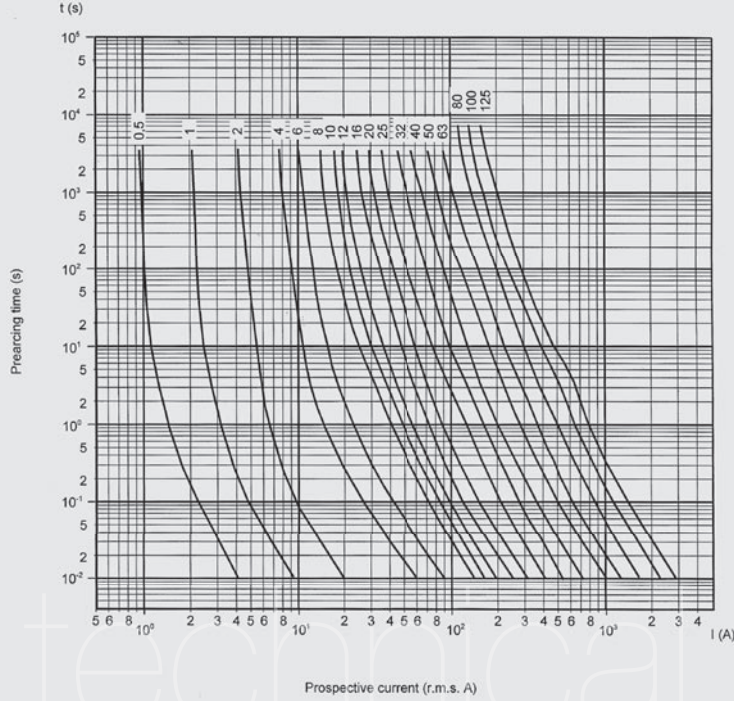
430000

## INDUSTRIAL CYLINDRICAL FUSE LINKS

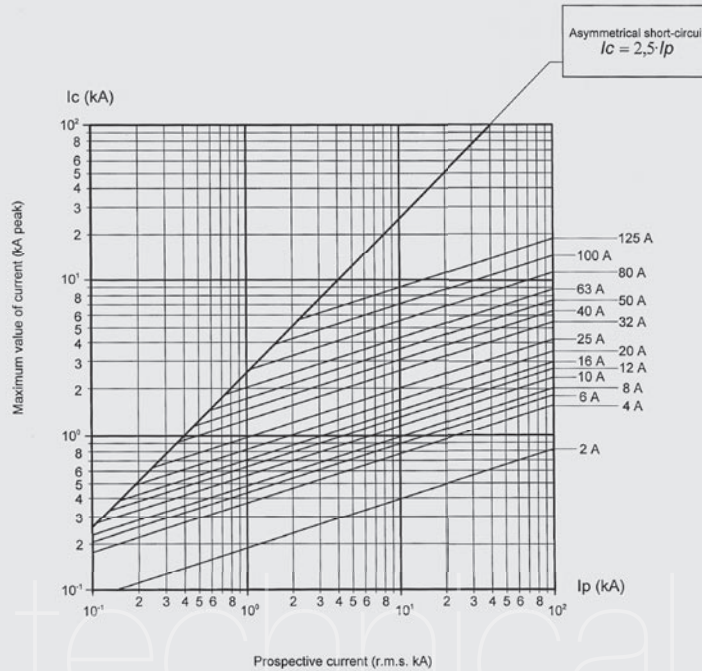
t-I CHARACTERISTICS  
CUT-OFF CHARACTERISTICS



### gG t-I CHARACTERISTICS



### gG CUT-OFF CHARACTERISTICS

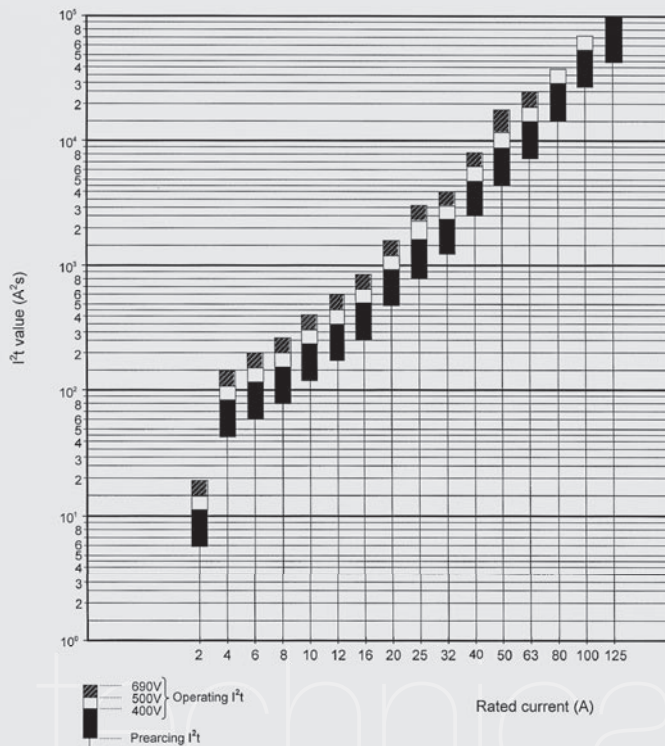


## INDUSTRIAL CYLINDRICAL FUSE LINKS

I<sup>2</sup>t CHARACTERISTICS  
POWER DISSIPATION

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### gG I<sup>2</sup>t CHARACTERISTICS



### gG POWER DISSIPATION

I <sub>n</sub> (A)	SIZE			
	8,5x31,5 (W)	10x38 (W)	14x51 (W)	22x58 (W)
0,5	1,2	1,43	-	-
1	2,0	2,77	3,90	-
2	0,5	0,60	0,90	1,00
4	0,8	0,70	1,00	1,10
6	1,1	0,85	1,15	1,30
8	1,3	0,75	1,00	1,10
10	1,0	1,00	1,30	1,50
12	1,2	1,30	1,70	1,80
16	1,5	1,60	2,00	2,10
20	2,0	2,00	2,50	2,70
25	-	2,60	3,30	3,30
32	-	2,90	3,50	3,50
40	-	-	4,75	4,00
50	-	-	4,80	5,50
63	-	-	-	6,90
80	-	-	-	7,80
100	-	-	-	9,00
125	-	-	-	11,4