

CYLINDRICAL FUSES

aM CYLINDRICAL FUSES

	I _n (A)	REFERENCE		U (V)	BREAKING CAPACITY (kA)	REFERENCE WITH STRIKER	U (V)	BREAKING CAPACITY (kA)	PACKING Uni./BOX
		WITHOUT INDICATOR	WITH INDICATOR						
22x58	2	442002	442102	690	80	442202	690	80	10/50
	4	442004	442104	690	80	442204	690	80	10/50
	6	442006	442106	690	80	442206	690	80	10/50
	8	442008	442108	690	80	442208	690	80	10/50
	10	442010	442110	690	80	442210	690	80	10/50
	12	442012	442112	690	80	442212	690	80	10/50
	16	442016	442116	690	80	442216	690	80	10/50
	20	442020	442120	690	80	442220	690	80	10/50
	25	442025	442125	690	80	442225	690	80	10/50
	32	442032	442132	690	80	442232	690	80	10/50
	40	442040	442140	690	80	442240	690	80	10/50
	50	442050	442150	690	80	442250	690	80	10/50
	63	442063	442163	690	80	442263	690	80	10/50
	80	442080	442180	500	120	442280	500	120	10/50
	100	442000	442100	500	120	442200	500	120	10/50
	125*	442015	442115	400	120	442215	400	120	10/50

* OVERRATING FUSES

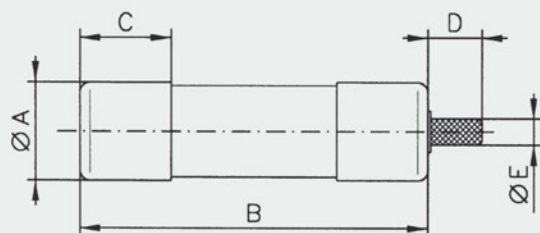


gG aM NEUTRAL LINKS

SIZE	REFERENCE	PACKING Uni./BOX
8x31	430000	10/100
10x38	431000	10/100
14x51	432000	10/50
22x58	433000	10/50

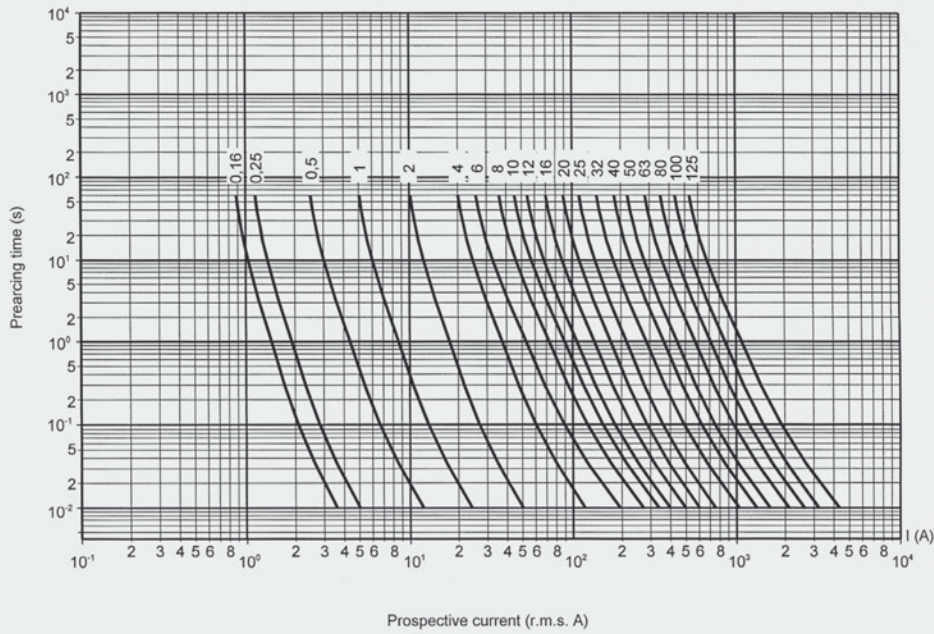


TECHNICAL aM CYLINDRICAL FUSES DIMENSIONS

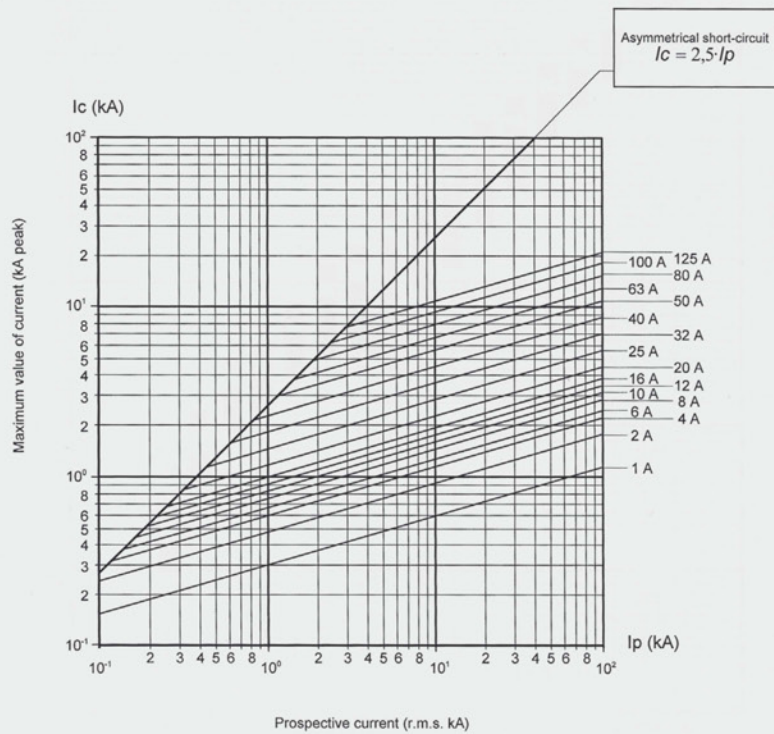


SIZE	A	B	C	D	E
8,5x31,5	8,5	31,5	6,3	—	—
10,3x38	10,3	38	8,5	—	—
14,3x51	14,3	51	11,5	8	4
22,2x58	22,2	58	15,5	8	4

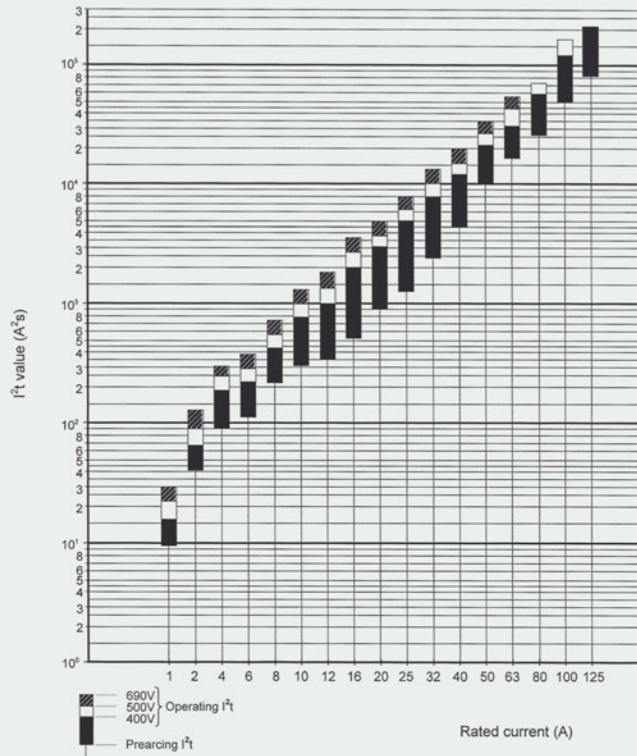
TECHNICAL
aM CYLINDRICAL FUSES
t-I CHARACTERISTICS



TECHNICAL
aM CYLINDRICAL FUSES
CUT-OFF CHARACTERISTICS



TECHNICAL
aM CYLINDRICAL FUSES
 I^2t CHARACTERISTICS



TECHNICAL
aM CYLINDRICAL FUSES
POWER DISSIPATION

I_n (A)	SIZE			
	8,5x32 (W)	10x38 (W)	14x51 (W)	22x58 (W)
0,16	–	0,24	–	–
0,25	–	0,36	0,41	–
0,5	–	0,49	0,69	–
1	0,10	0,10	0,14	–
2	0,16	0,18	0,24	0,29
4	0,25	0,31	0,45	0,48
6	0,35	0,32	0,42	0,47
8	0,40	0,52	0,70	0,73
10	0,65	0,55	0,53	0,74
12	–	0,63	0,88	0,83
16	–	0,92	1,16	1,21
20	–	0,96	1,23	1,29
25	–	1,40	1,46	1,53
32	–	–	2,04	2,13
40	–	–	2,60	3,40
45	–	–	2,85	–
50	–	–	2,90	3,48
63	–	–	–	4,46
80	–	–	–	5,86
100	–	–	–	6,61
125	–	–	–	8,42