

## NH FUSE LINKS (HRC)

NH FUSE LINKS gG 500V &amp; 690V WITH STRIKER

gL/gG 500V-690V

## NH FUSE LINKS gG 500V &amp; 690V WITH STRIKER

$I_n$ (A)	REFERENCE	U (V)	BREAKING CAPACITY (kA)	PACKING Uni./BOX
--------------	-----------	----------	---------------------------	---------------------

## NH0 S

T-0

32	396135	690	80	3/60
35	396140	690	80	3/60
40	396145	690	80	3/60
50	396150	690	80	3/60
63	396155	690	80	3/60
80	396160	690	80	3/60
100	396165	690	80	3/60
125	395170	500	120	3/60
160	395175	500	120	3/60
200	395180	500	120	3/60



396155

## NH1

T-1

63	396235	690	80	3/60
80	396240	690	80	3/60
100	396245	690	80	3/60
125	396250	690	80	3/60
160	396255	690	80	3/60
200	396260	690	80	3/60
250	395270	500	120	3/60
315*	395280	500	120	3/60
355*	395285	500	120	3/60



396260

(\*) Overtopping fuses

## NH FUSE LINKS (HRC)

NH FUSE LINKS gG 500V & 690V WITH STRIKER

# gL/gG 500V-690V

$I_n$ (A)	REFERENCE	U (V)	BREAKING CAPACITY (kA)	PACKING Uni./BOX
--------------	-----------	----------	---------------------------	---------------------

### NH2

T-2

125	396340	690	80	3/24
160	396345	690	80	3/24
200	396350	690	80	3/24
250	396360	690	80	3/24
315	396370	690	80	3/24
355	395375	500	120	3/24
400	395380	500	120	3/24
425*	395385	500	120	3/24
500*	395390	500	120	3/24



395380

### NH3

T-3

315	396445	690	80	3/18
355	396450	690	80	3/18
400	396455	690	80	3/18
425	396460	690	80	3/18
500	396465	690	80	3/18
630	395470	500	120	3/18



395470

### NH4

T-4

315	395505	500	120	1/6
400	395510	500	120	1/6
500	395515	500	120	1/6
630	395520	500	120	1/6
800	395525	500	120	1/6
900	395527	500	120	1/6
1000	395530	500	120	1/6
1250*	395535	500	120	1/6



395535

(\*) Overtopping fuses

## NH FUSE LINKS (HRC)

DIMENSIONS

gL/gG-aM

## NH FUSE LINKS gG 500V TOP INDICATOR

SIZE	A	B	C	D	E	F	G	H	I	J	K	L
NH000	49	44,5	53	78,5	15	9,8	9,2	6	21	35	40	50
NH00	49	45	53	78,5	15	9,8	9,2	6	30	35	45	59
NH0	68	62	67	125	15	9,8	9,2	6	30	35	45	59
NH0 S	66	62	66,5	125	15	9,8	9,5	6	39	35	47	59
NHC1	68	62	68	135	20	9,8	9,2	6	30	40	45	64
NH1	68	62	71	135	20	9,8	9,2	6	50	40	50	64
NHC2	68	62	71	150	20	9,8	9,2	6	50	58	50	72
NH2	68	62	71	150	25	9,8	9,2	6	58	58	58	72
NHC3	68	62	71	150	26	9,8	9,2	6	58	60	58	84
NH3	68	62	72	150	32	9,8	9,2	6	67	60	67	82
NH4	68	62	76	200	50	9,8	10	8	102	87	105	120

## NH FUSE LINKS gG/aM 500V DUAL INDICATOR

SIZE	A	B	C	D	E	F	G	H	I	J	K	L
NH000	49	45	53	79	15	9,8	9,5	6	21	35	41	53
NH00	49	44	53	79	15	9,8	9,5	6	30	35	47	59
NH0	66	61	67	125	15	9,8	9,5	6	30	35	47	60
NHC1	68	62	70	135	15	9,8	9,5	6	30	40	47	65
NH1	68	62	72	135	20	9,8	9,2	6	40	40	52	64
NHC2	68	62	72	150	20	9,8	9,5	6	40	48	52	72
NH2	68	62	72	150	25	9,8	9,5	6	54	48	60	72
NHC3	68	62	72	150	26	9,8	9,5	6	54	60	60	85
NH3	68	62	72	150	32	9,8	9,5	6	70	60	75	86

## NH FUSE LINKS gG/aM WITH STRIKER

SIZE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
NH0S	66	62	66,5	125	15	9,8	9,5	6	39	35	47	59	15	29	14,5	14
NH1	68	62	72	135	20	9,8	9,5	6	43	40	52	64	15	29	16	14,5
NH2	68	62	71,5	150	25	9,8	9,5	6	54	48	60	72	15	29	19	14,5
NH3	68	61,5	72	150	32	9,8	9,5	6	70	60	75	86	15	29	24	14,5
NH4	68	62	76	200	50	9,8	10	8	102	87	105	120	15	39	27,5	14,5

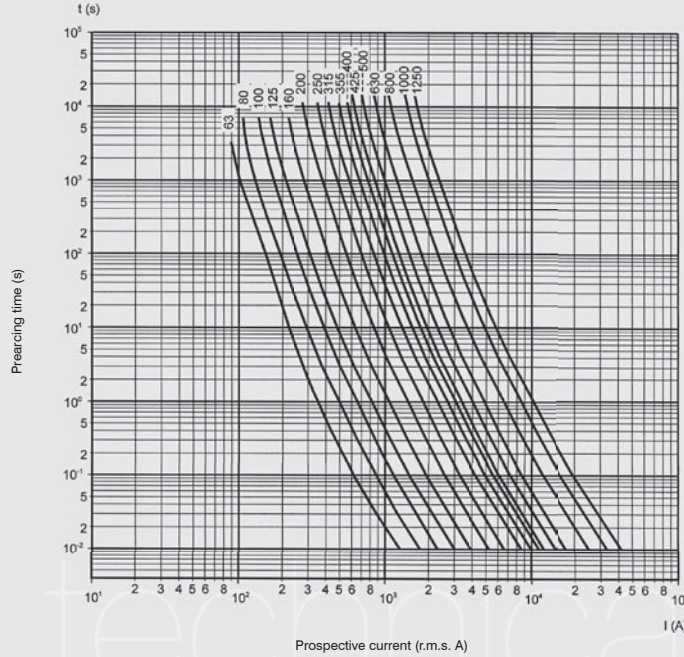
## NH FUSE LINKS (HRC)

NH FUSE LINKS gG 500V & 690V WITH STRIKER

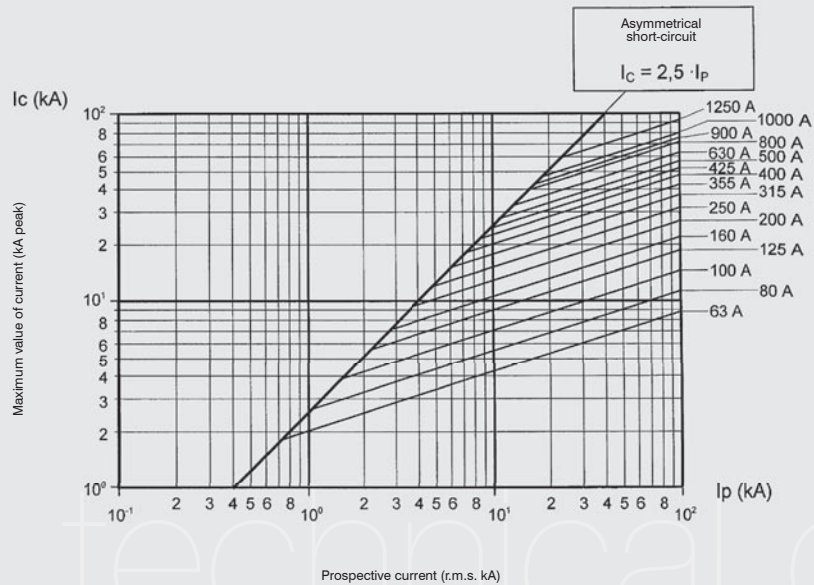
t-I CHARACTERISTICS  
CUT-OFF CHARACTERISTICS

# gL/gG 500V-690V

### t-I CHARACTERISTICS



### CUT-OFF CHARACTERISTICS



## NH FUSE LINKS (HRC)

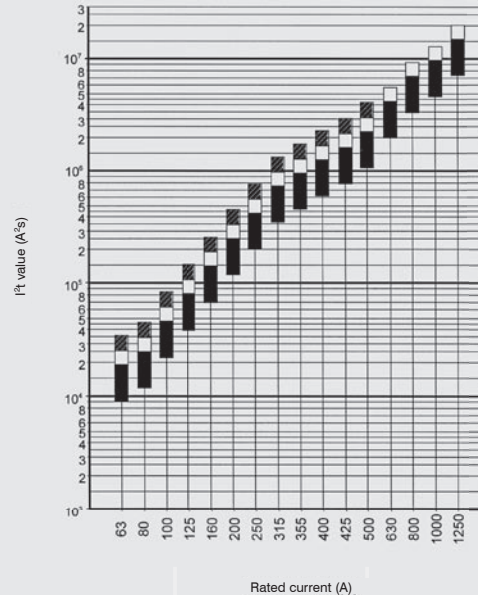
NH FUSE LINKS gG 500V & 690V WITH STRIKER

I<sup>2</sup>t CHARACTERISTICS

POWER DISSIPATION

# gL/gG 500V-690V

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



### POWER DISSIPATION

I <sub>n</sub> (A)	SIZE			
	1 (W)	2 (W)	3 (W)	4 (W)
63	6,4	6,4	–	–
80	7,5	7,5	–	–
100	9,0	9,0	–	–
125	10,9	10,9	–	–
160	12	12	–	–
200	15	15	–	–
250	19	19	18	–
315	25	25	24	26,1
355	25,3	25,3	24	–
400	–	28	27	32,7
425	–	30	31	–
500	–	38	38	37,0
630	–	–	43	47,0
800	–	–	57	68,0
900	–	–	–	76,0
1000	–	–	–	80,0
1250	–	–	–	108*

(\*) Overrating fuses