



FUSIBILI A COLTELLO NH gG

Tensione nominale: 800V AC

Caratteristiche generali:

- Tipo prodotto: fusibili a coltello serie NH;
- Famiglie: standard (NH);
- Caratteristica d'intervento: gG;
- Tensione nominale: 800V AC;
- Conformi alle norme: CEI 32-1, CEI 32-4, IEC 60269-1, IEC 60269-2, DIN 43620;
- Corpo in steatite;
- Contatti in rame argentato;
- Corrente nominale: da 6A a 400A;
- Esecuzione con indicatore di fusione;
- Confezione minima: 3 pezzi;

BLADE TYPE NH gG FUSES

Rated voltage: 800V AC

General characteristics:

- Product type: blade type NH fuses;
- Groups: NH standard;
- Time-current characteristic: gG;
- Rated voltage: 800V AC;
- Conform to: CEI 32-1, CEI 32-4, IEC 60269-1, IEC 60269-2, DIN 43620;
- Steatite body;
- Silver plated copper contacts;
- Rated current: from 6A to 400A;
- Fuses with fusion indicator;
- Minimum packaging: 3 pieces;

Foto dei prodotti / Products images



Pagine totali del documento: 11

Document total pages: 11

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Codici e caratteristiche principali:

Codes and basic characteristics:

grandezza size	codice code	I _n (A)	V _n (V)	P _w (W)	I _k (kA)	I ² t total (A ² s)	conf. pack.
NH-00	1634906	6	800V AC	1,9	120	240	3
	1634910	10	800V AC	2,1	120	600	3
	1634916	16	800V AC	2,3	120	960	3
	1634920	20	800V AC	2,6	120	2.000	3
	1634925	25	800V AC	2,8	120	3.000	3
	1634935	35	800V AC	3,3	120	6.000	3
	1634940	40	800V AC	4,1	120	7.000	3
	1634950	50	800V AC	4,8	120	11.000	3
	1634963	63	800V AC	6,2	120	19.000	3
NH-1	1635025	25	800V AC	3,2	120	14.000	3
	1635035	35	800V AC	3,4	120	35.000	3
	1635040	40	800V AC	4,1	120	50.000	3
	1635050	50	800V AC	4,4	120	70.000	3
	1635063	63	800V AC	5,5	120	120.000	3
	1635080	80	800V AC	6,9	120	145.000	3
	1635100	100	800V AC	8,6	120	185.000	3
	1635125	125	800V AC	9,7	120	260.000	3
	1635160	160	800V AC	12,4	120	475.000	3
	1635199	200	800V AC	18,5	60	500.000	3
NH-3C	1635161	200	800V AC	19	60	400.000	3
	1635249	250	800V AC	23	60	650.000	3
NH-3	1635198	160	800V AC	14,4	120	400.000	3
	1635200	200	800V AC	14,5	120	650.000	3
	1635250	250	800V AC	22,1	120	1.100.000	3
	1635315	315	800V AC	29,1	120	1.340.000	3
	1635355	355	800V AC	29,5	60	1.700.000	3
	1635400	400	800V AC	32,5	60	2.100.000	3

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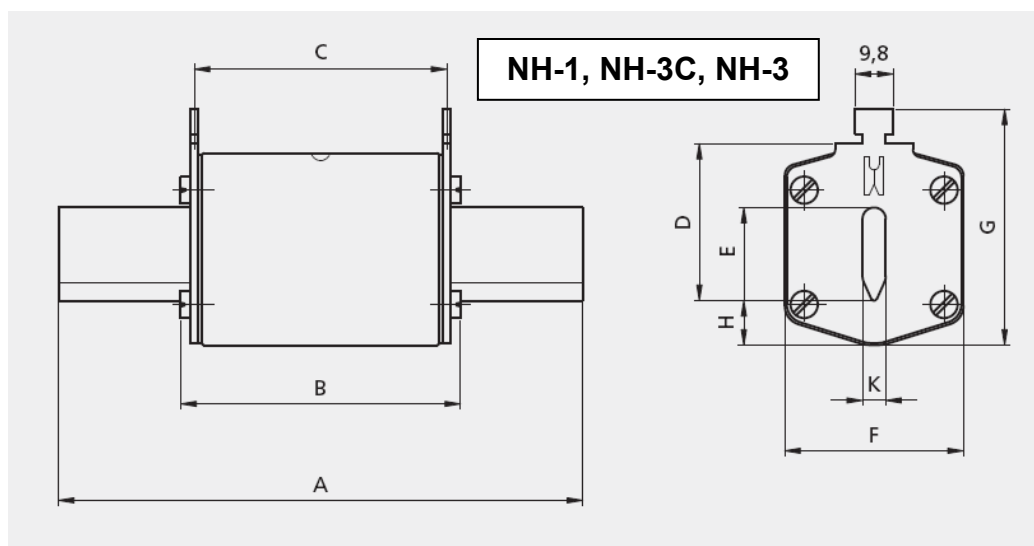
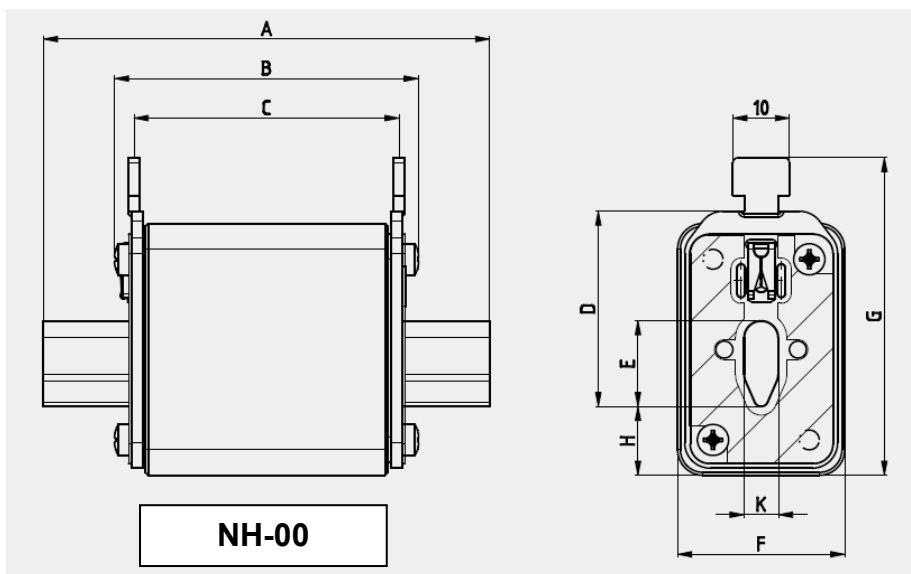
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Disegno (dimensioni in mm):

Drawing (dimensions in mm):



TYPE	A	B	C	D	E	F	G	H	K
NH-00	79	53	47	35	15	28	56	12	6
NH-1	135	72	65	40	20	46	65	14	6
NH-3C	150	74	70	60	26	54	87	13	6
NH-3	150	74	70	60	37	73	87	13	6

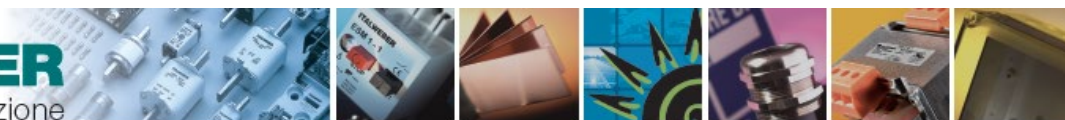
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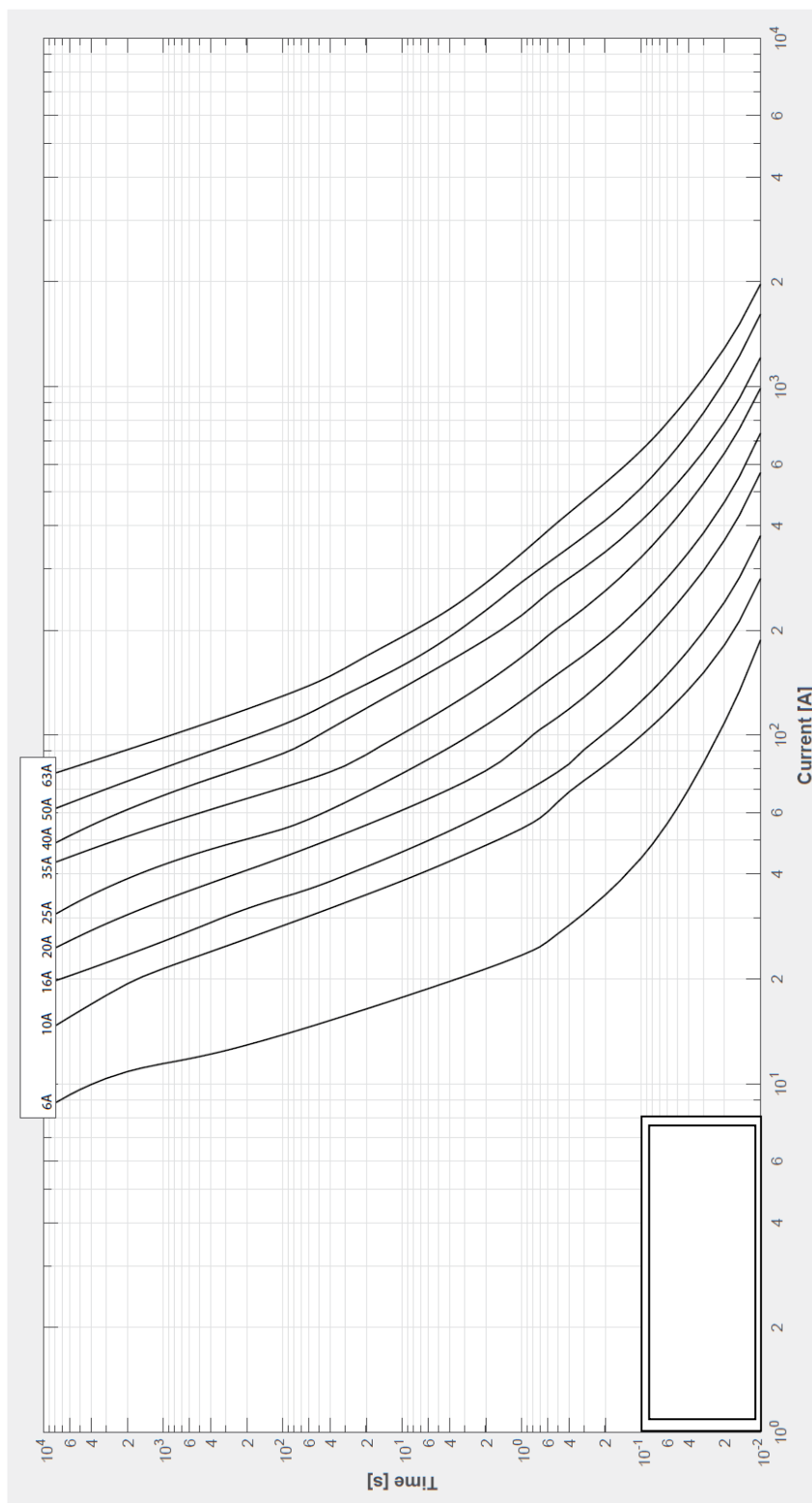
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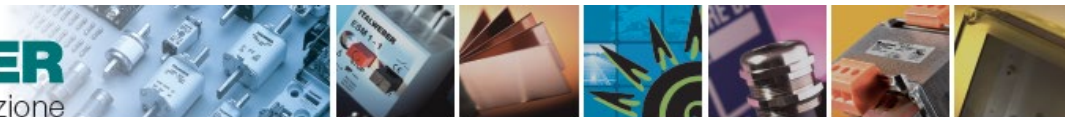




**Curve caratteristiche tempo / corrente
NH-00**

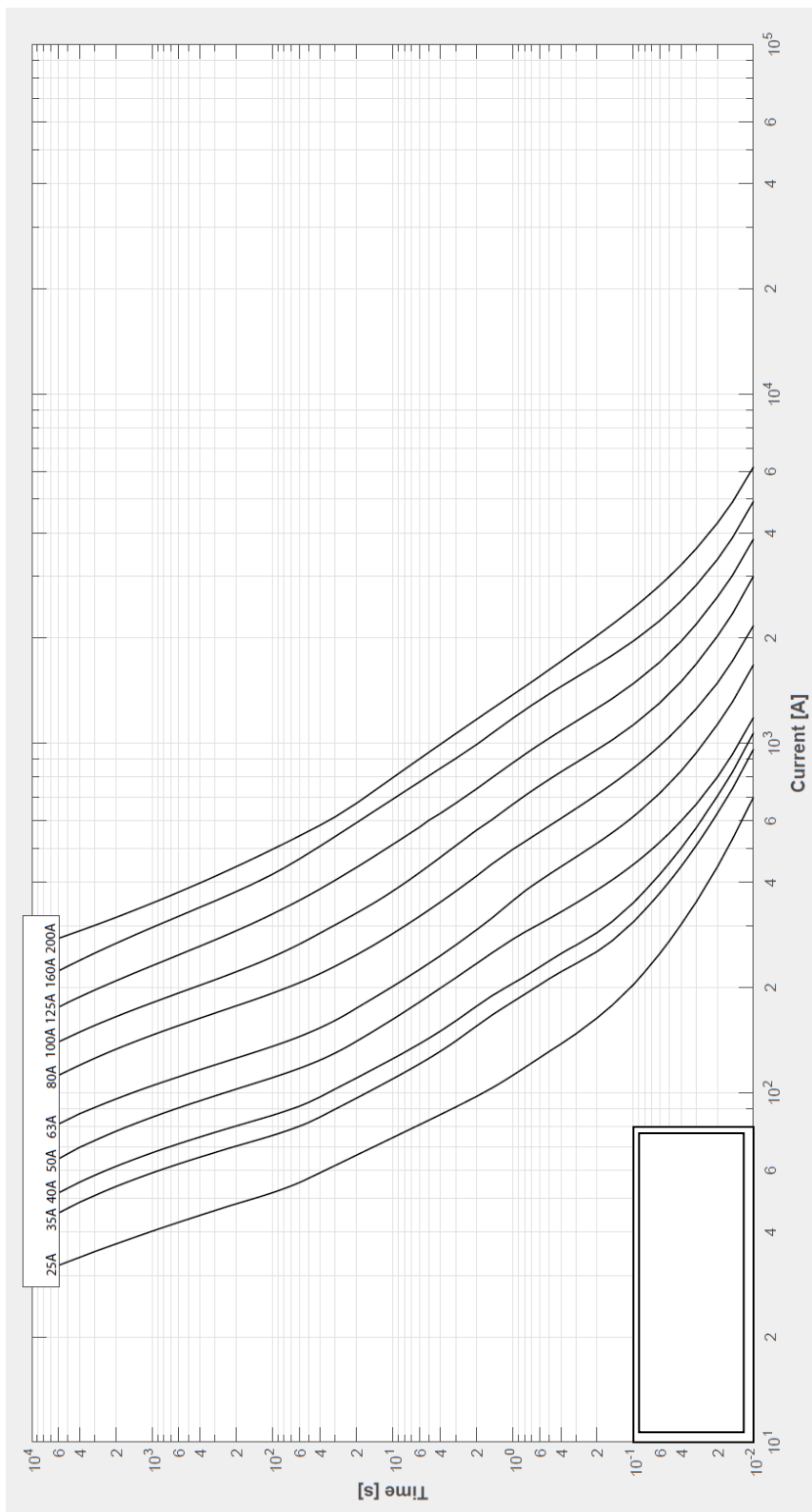
***Time / current characteristic curves
NH-00***

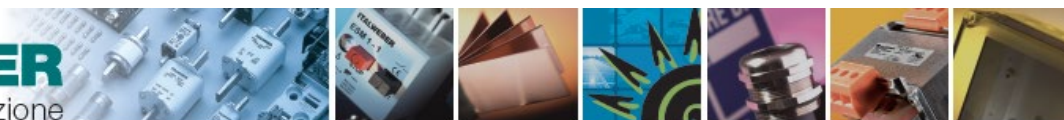




**Curve caratteristiche tempo / corrente
NH-1**

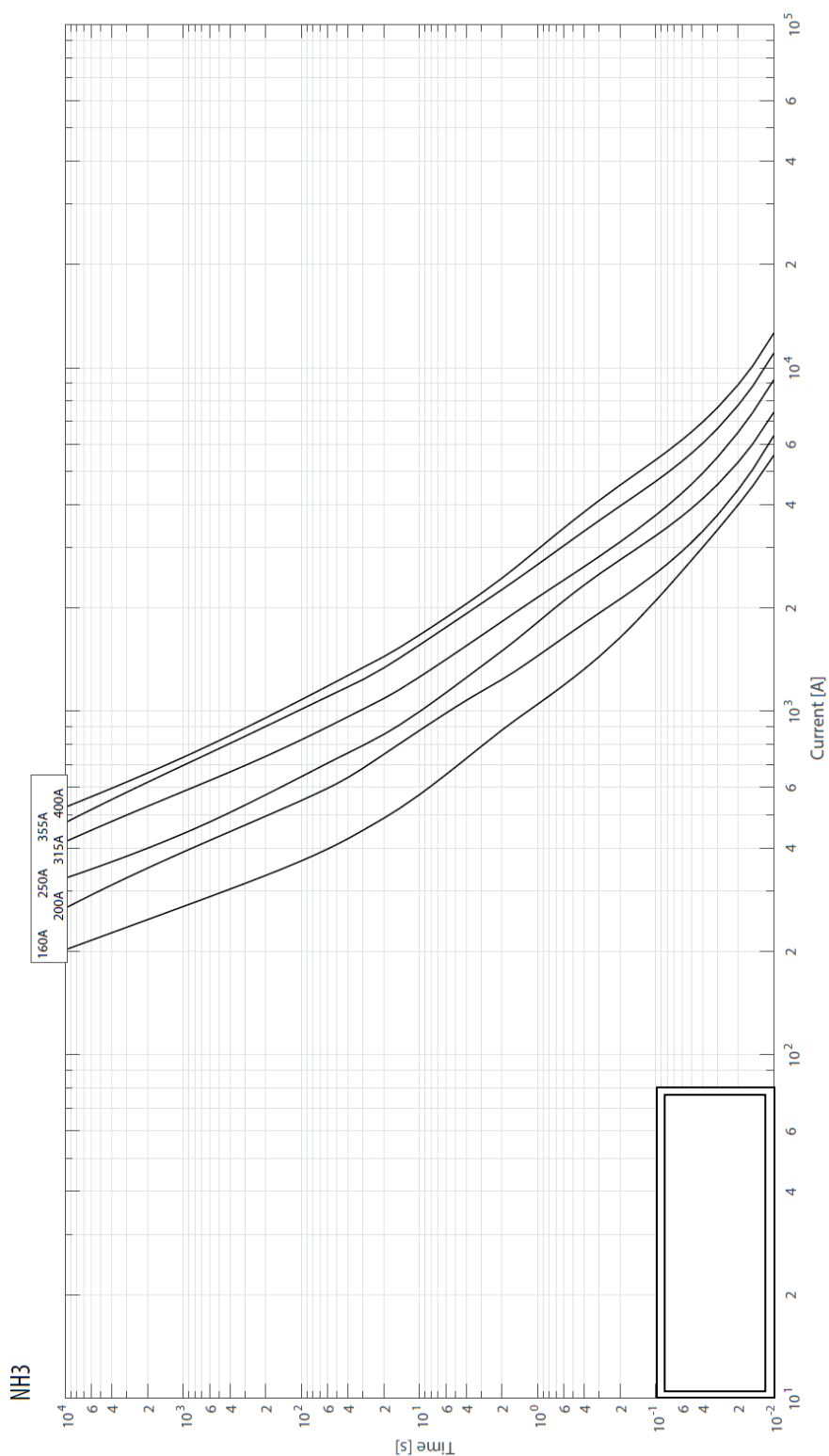
***Time / current characteristic curves
NH-1***





**Curve caratteristiche tempo / corrente
NH-3**

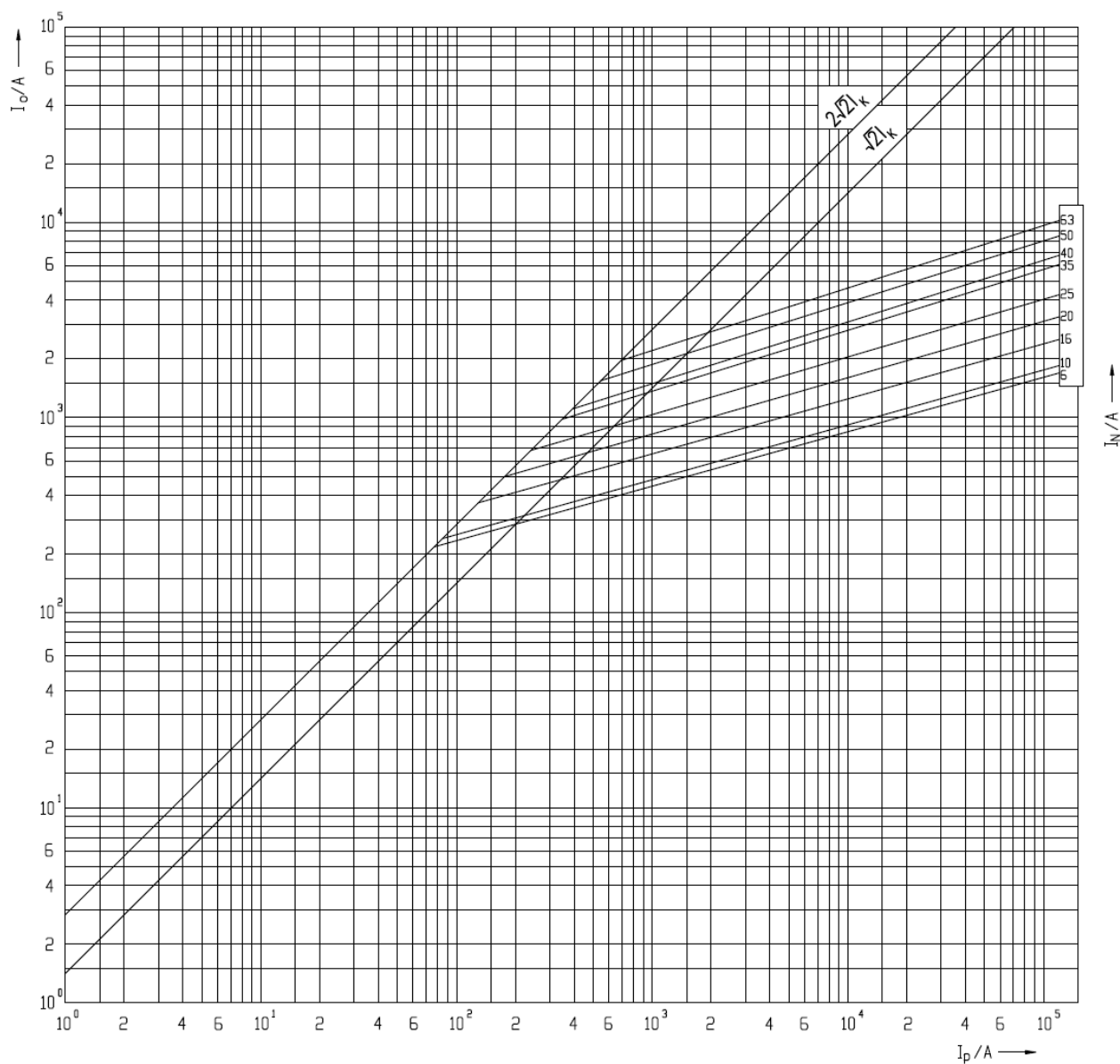
***Time / current characteristic curves
NH-3***





Curve di limitazione NH-00

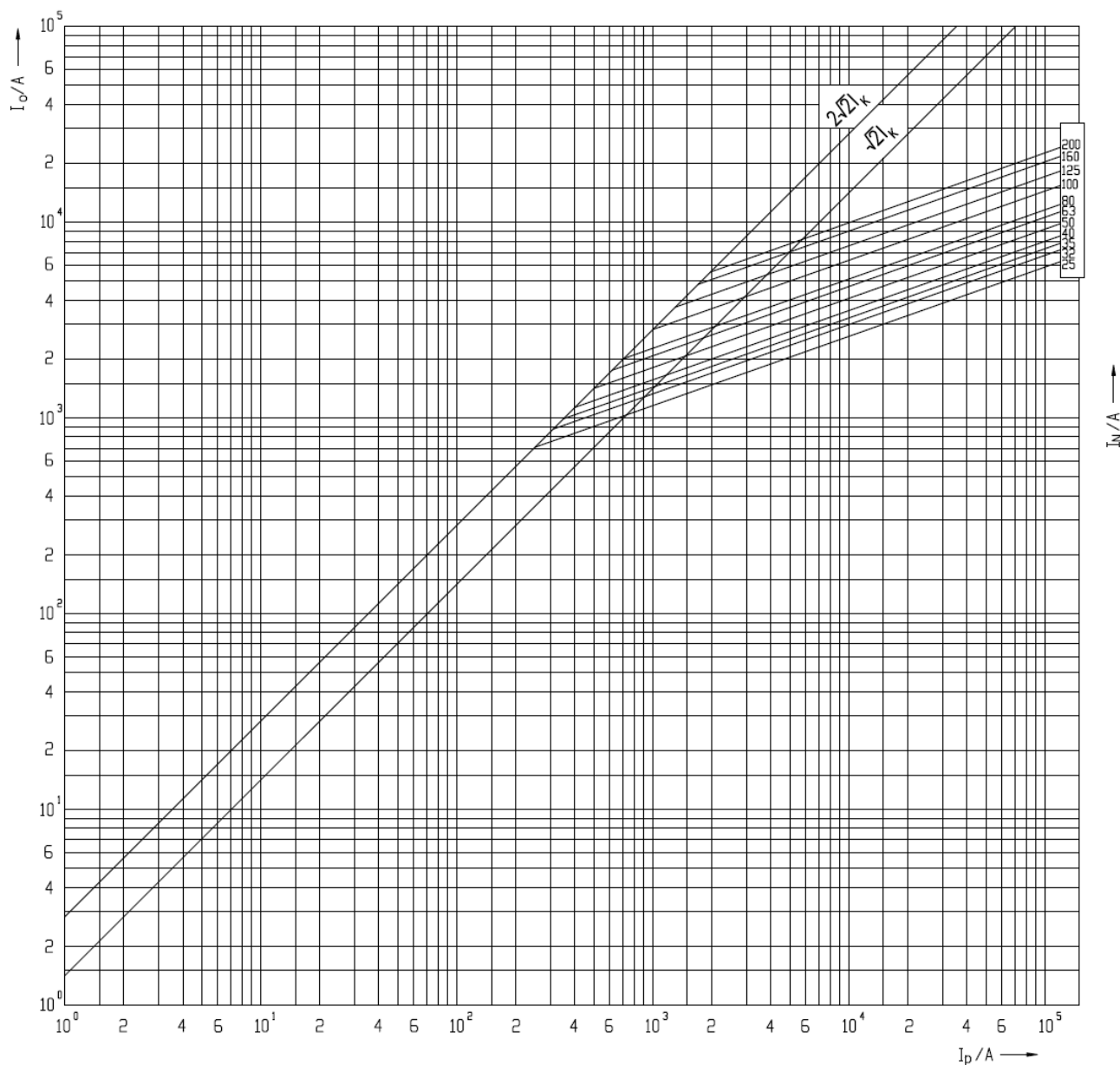
Cut-off characteristic curves NH-00





Curve di limitazione NH-1

Cut-off characteristic curves NH-1



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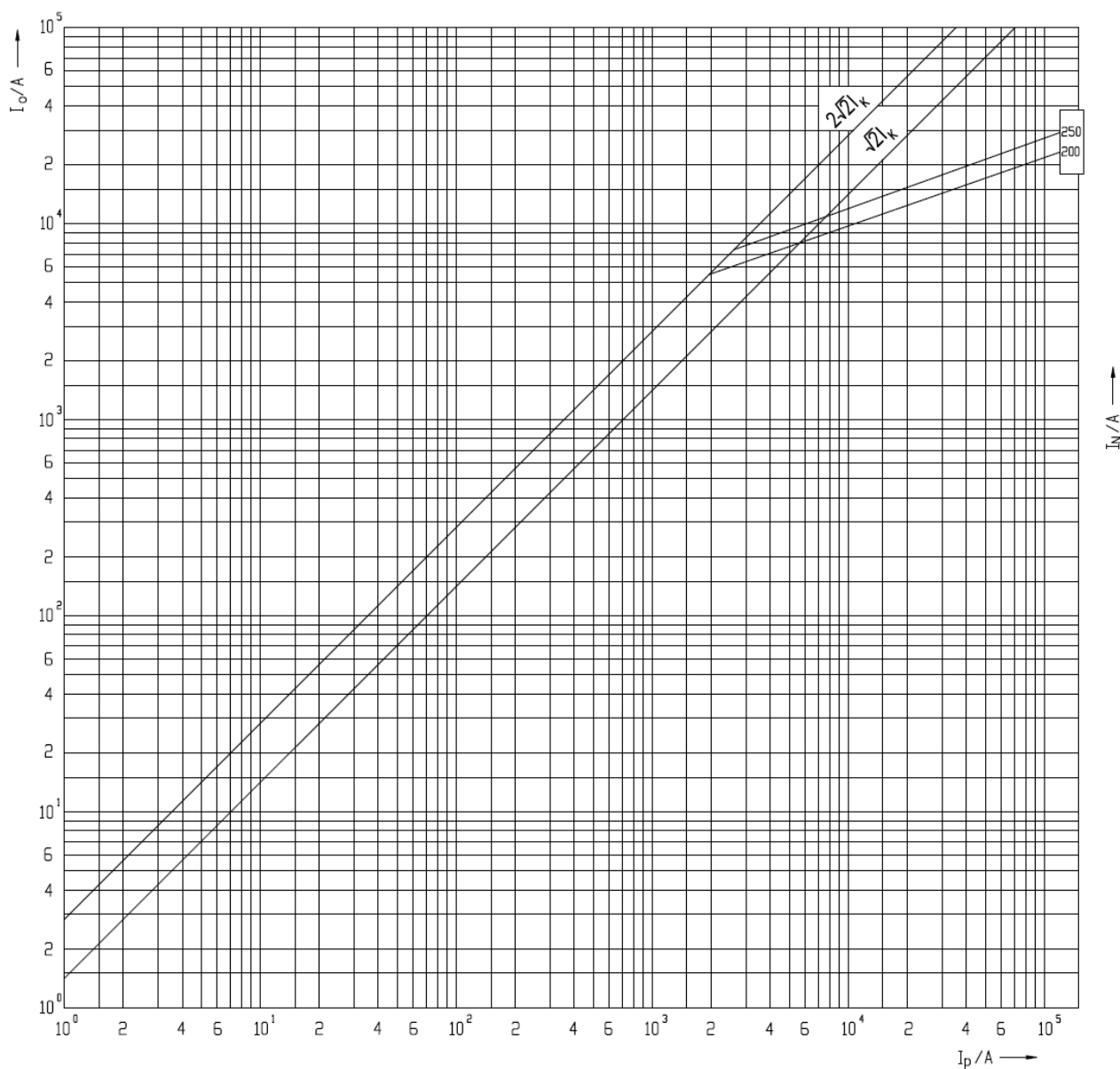
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Curve di limitazione NH-3C

Cut-off characteristic curves NH-3C



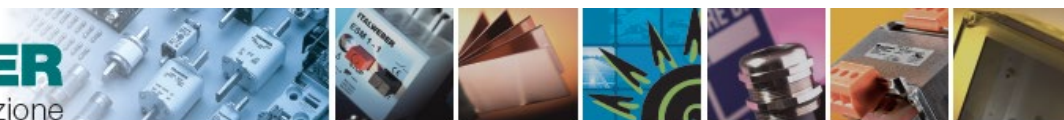
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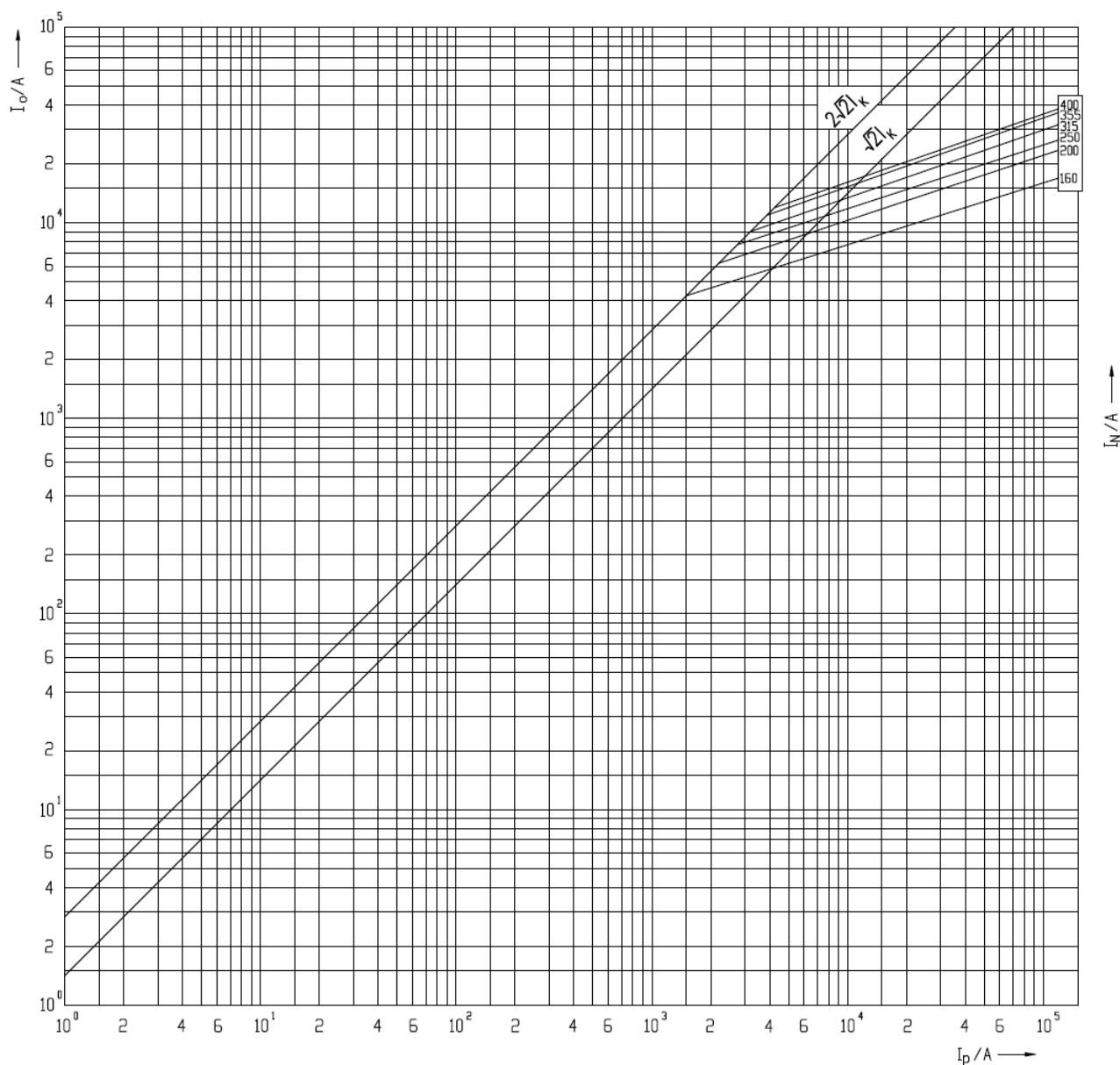
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Curve di limitazione NH-3

Cut-off characteristic curves NH-3



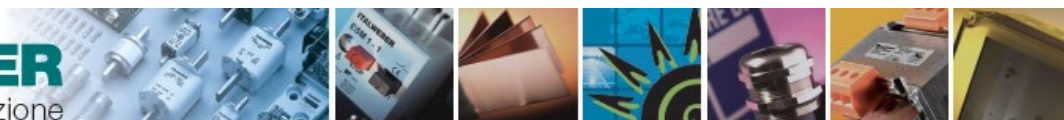
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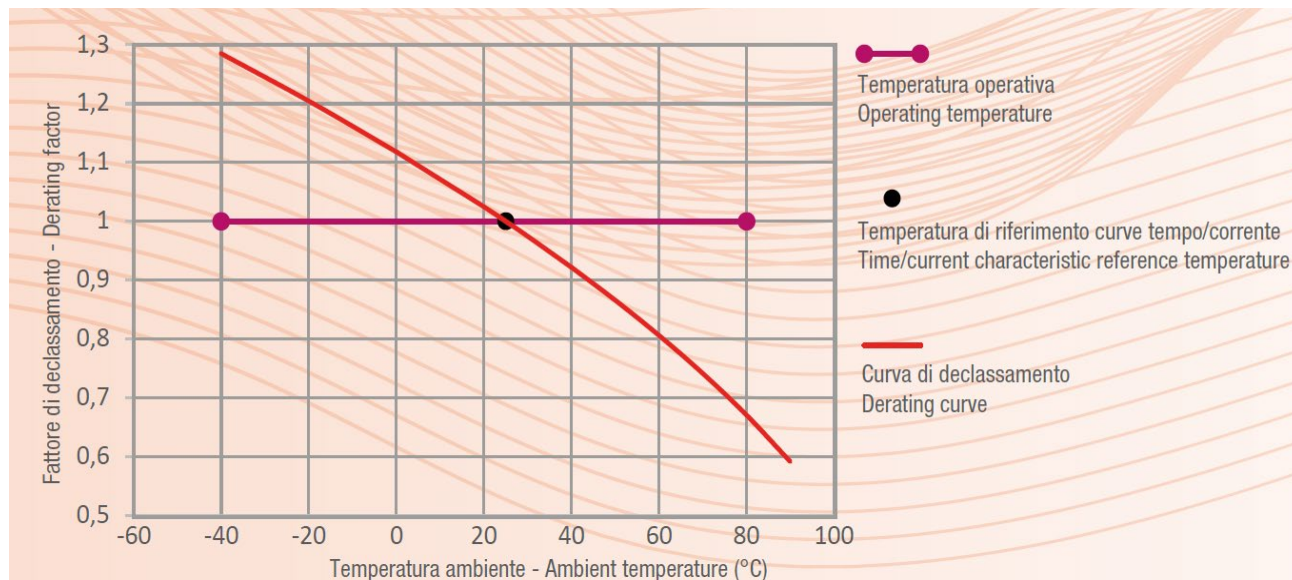
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Declassamento fusibili in funzione della temperatura

Fuse derating in function of ambient temperature



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