

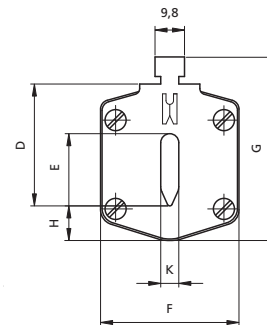
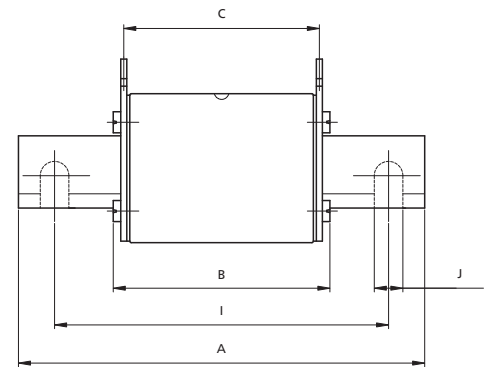
Technical data

Fuse Links NV/NH

| Electrical characteristics | |
|----------------------------|--|
| Rated voltage U_n | 400 V AC, 500 V AC, 690 V AC |
| Rated current I_n | 2 - 1600 A |
| Breaking capacity U_n | 120 kA, 100 kA, 50 kA |
| Melting characteristic | gG, aM, gF, gTr |
| Certified | DIN VDE0636-201 (1998-06) |
| In accordance with | IEC 60269-1:2005 / EN 60269-1:1998+A1:2005 IEC 60269-2:1986+Corr.1:1996+A11995+A2:2001 / EN 60269-2:1995+A1:1998+A2:2002 IEC 60269-2-1:2004 / HD 60269-2-1:2005 |
| Dimensions according to | DIN43620 Part: 1 - 4 |
| Two versions of covers | aluminium and plastic |

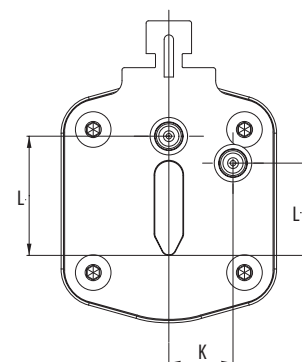
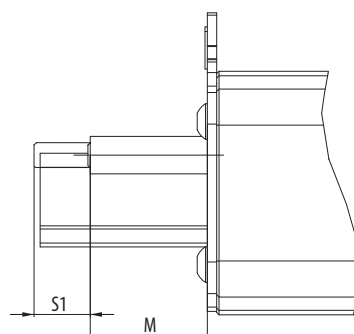
Fuse Links NV/NH gG Dimensions

| Type | Dimensions | | | | | | | | | | | | |
|----------|------------|----|----|----|----|-----|-----|-----|-----|----|---|---|-------|
| | A | B | C | D | E | F | G | H | I | J | K | | |
| NV00C | 79 | 53 | 47 | 35 | 15 | 21 | 52 | 7,5 | | | | 6 | kombi |
| NV00C I | 79 | 53 | 47 | 35 | 15 | 21 | 52 | 7,5 | | | | 6 | kombi |
| NV00 | 79 | 53 | 47 | 35 | 15 | 28 | 56 | 12 | | | | 6 | kombi |
| NV00 I | 79 | 53 | 47 | 35 | 15 | 28 | 56 | 12 | | | | 6 | kombi |
| NV0 | 125 | 68 | 65 | 35 | 15 | 28 | 56 | 12 | | | | 6 | kombi |
| NV1C | 135 | 68 | 65 | 40 | 15 | 28 | 61 | 12 | | | | 6 | kombi |
| NV1C I | 135 | 68 | 65 | 40 | 15 | 28 | 61 | 12 | | | | 6 | kombi |
| NV1 | 135 | 72 | 65 | 40 | 20 | 46 | 65 | 14 | | | | 6 | kombi |
| NV1 I | 135 | 72 | 65 | 40 | 20 | 46 | 65 | 14 | | | | 6 | kombi |
| NV2C | 150 | 72 | 65 | 48 | 20 | 46 | 73 | 14 | | | | 6 | kombi |
| NV2C I | 150 | 72 | 65 | 48 | 20 | 46 | 73 | 14 | | | | 6 | kombi |
| NV2 | 150 | 72 | 65 | 48 | 26 | 54 | 73 | 14 | | | | 6 | kombi |
| NV2 I | 150 | 72 | 65 | 48 | 26 | 54 | 73 | 14 | | | | 6 | kombi |
| NV3C | 150 | 72 | 65 | 60 | 26 | 54 | 84 | 14 | | | | 6 | kombi |
| NV3 | 150 | 72 | 65 | 60 | 33 | 65 | 84 | 14 | | | | 6 | kombi |
| NV4 | 200 | 75 | 66 | 87 | 50 | 100 | 121 | 24 | 150 | 16 | 8 | | |
| NV4a | 200 | 99 | 87 | 85 | 50 | 95 | 121 | 27 | | | | 6 | |
| NV4a SI* | 200 | 99 | 87 | 85 | 50 | 95 | 121 | 27 | | | | 6 | |



Fuse Links NV/NH gG with Striker Pin Dimensions

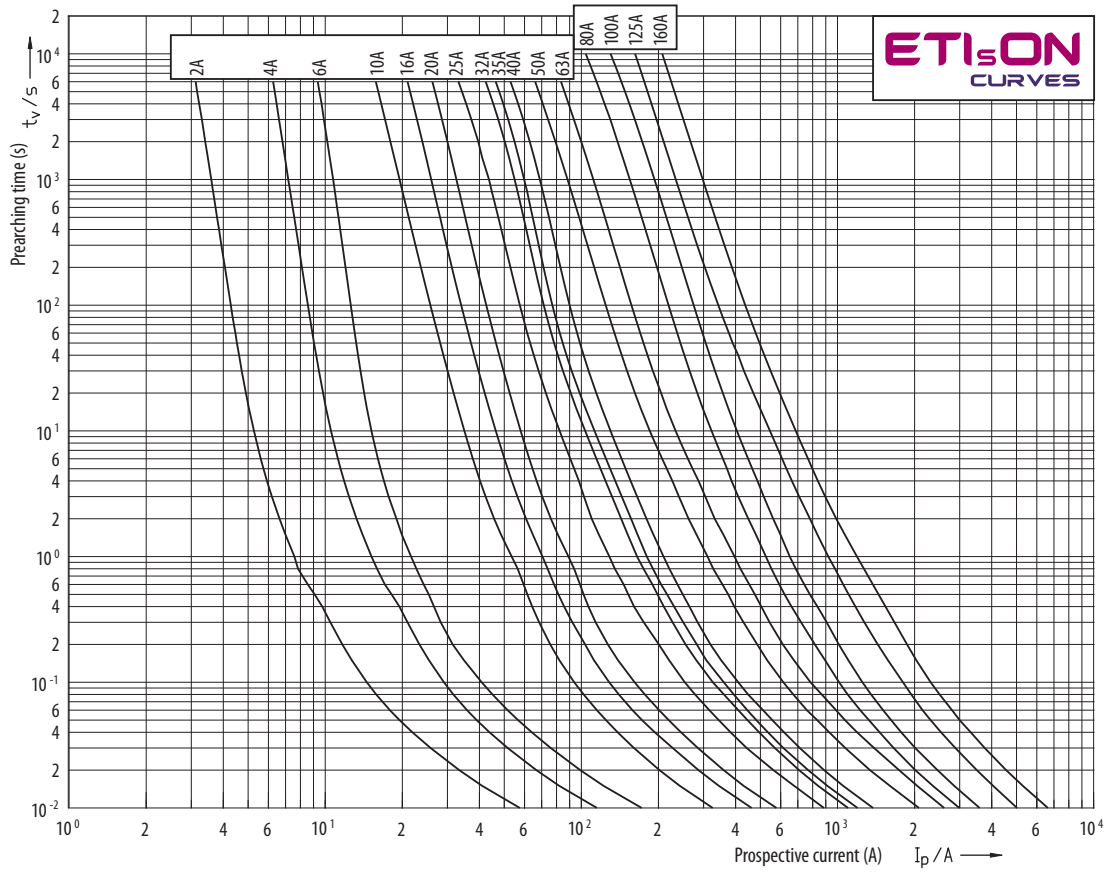
| Type | Dimensions | | | |
|------|------------|------|------|-----|
| | K | L | M | S1 |
| 00C | 0 | 20.7 | 16.7 | 7.5 |
| 00 | 0 | 20.7 | 16.7 | 7.5 |
| 1 | 13.7 | 19.7 | 25 | 12 |
| 2 | 16.2 | 27.4 | 25 | 12 |
| 3 | 17 | 35.6 | 25 | 12 |
| 4a | 24 | 49 | 25 | 12 |



Fuse-link NV/NH gG characteristics

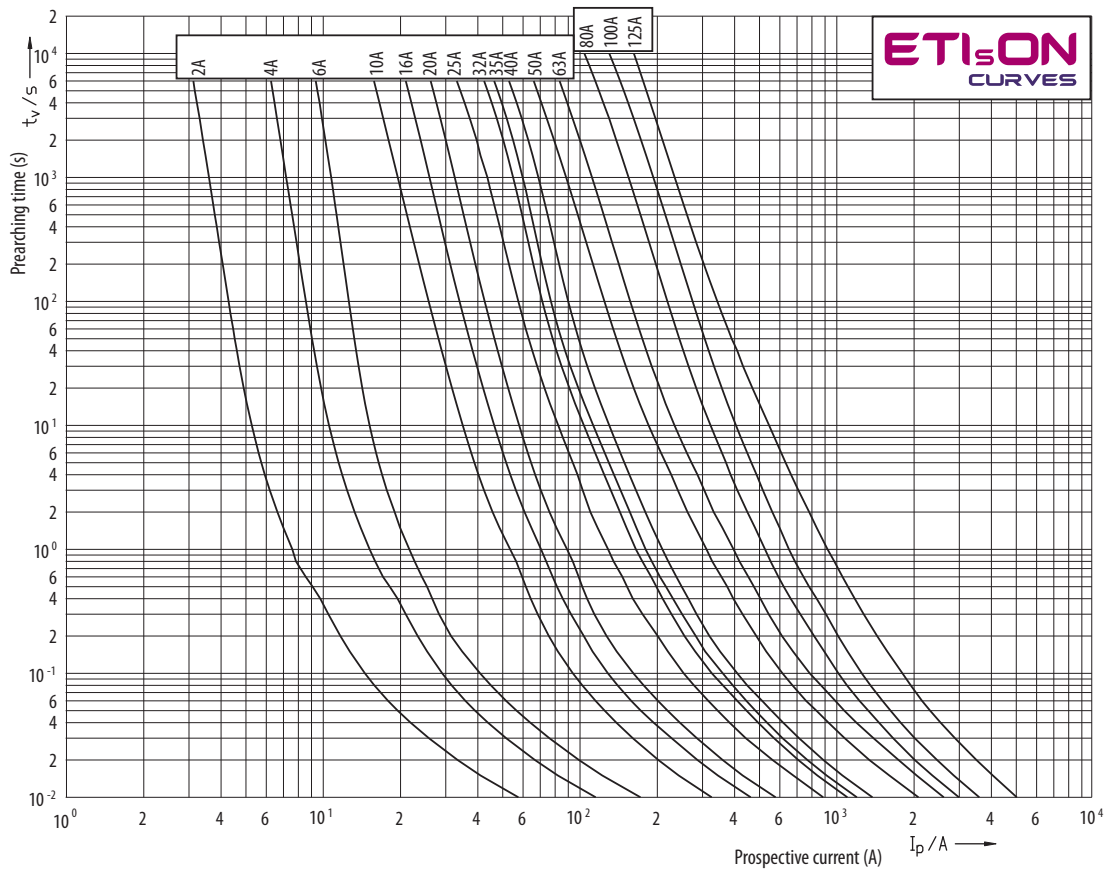
NH000 400V

Time current characteristics
I/t, gG



NH000 500V

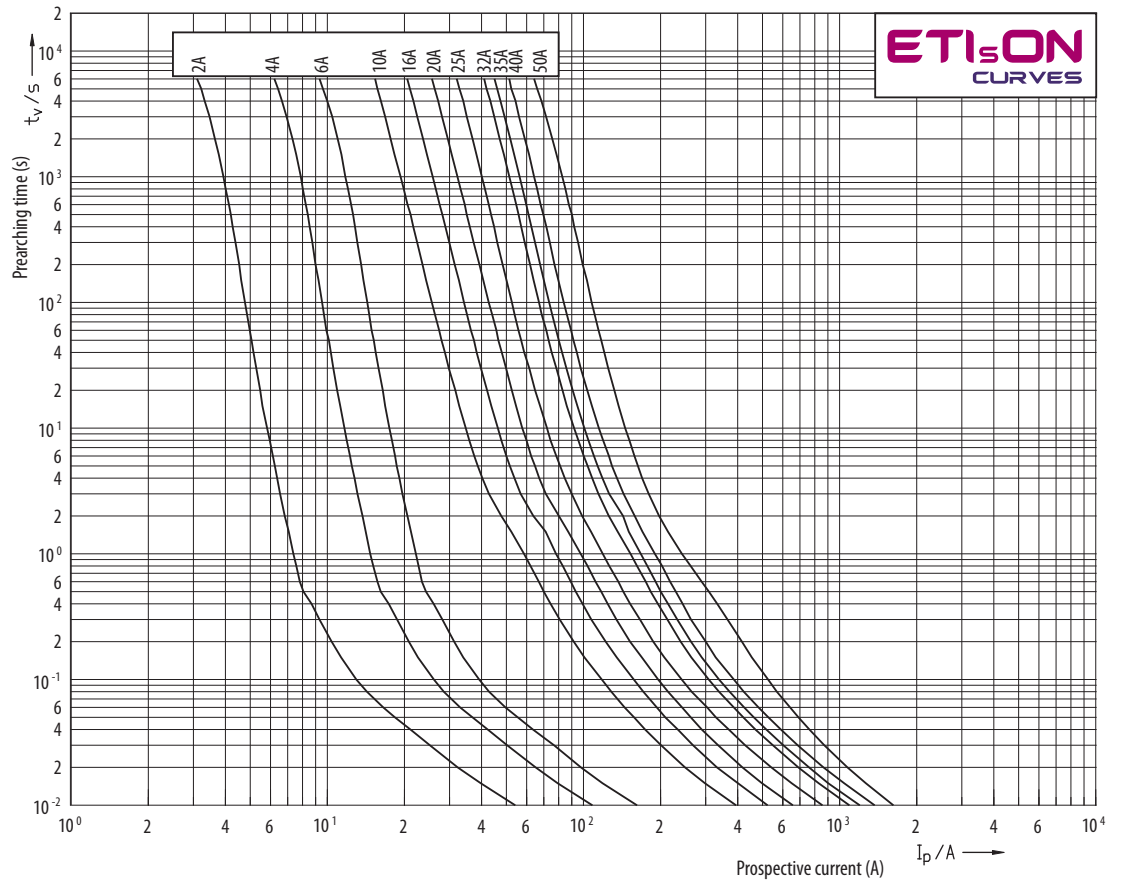
Time current characteristics
I/t, gG



Technical data

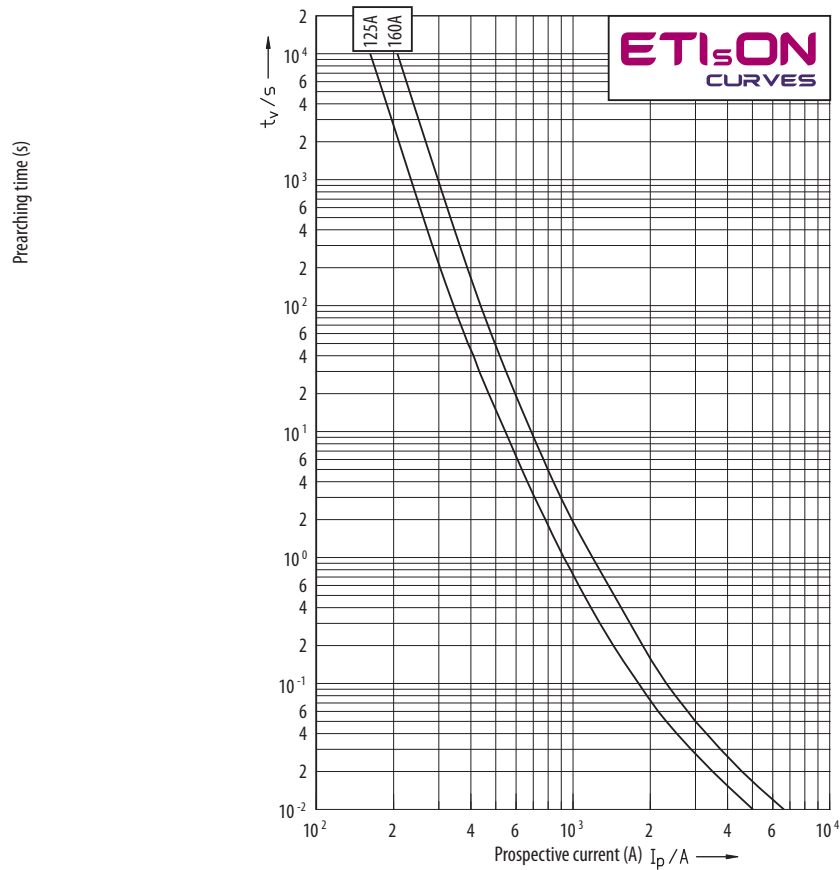
NH000 690V

Time current characteristics
I/t, gG



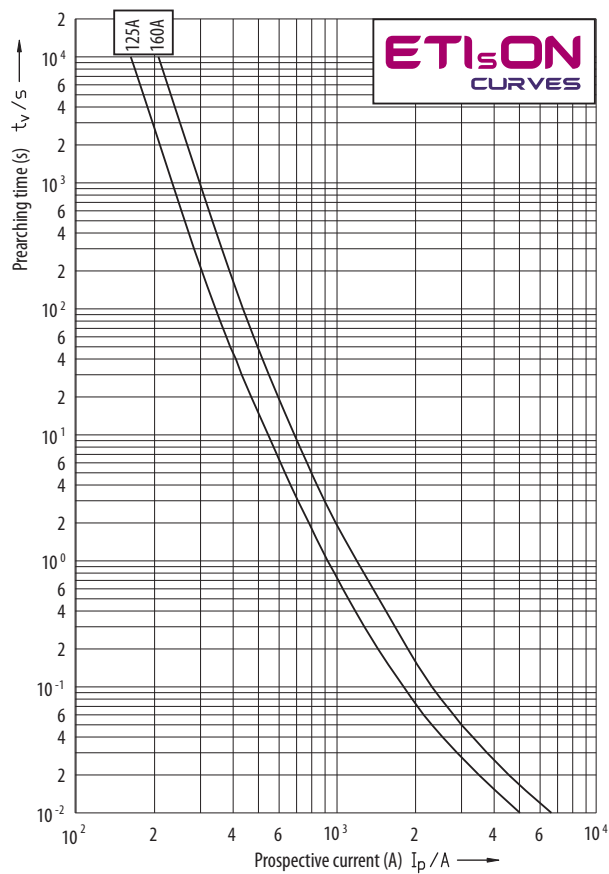
NH00 400V

Time current characteristics
I/t, gG



NH00 500V

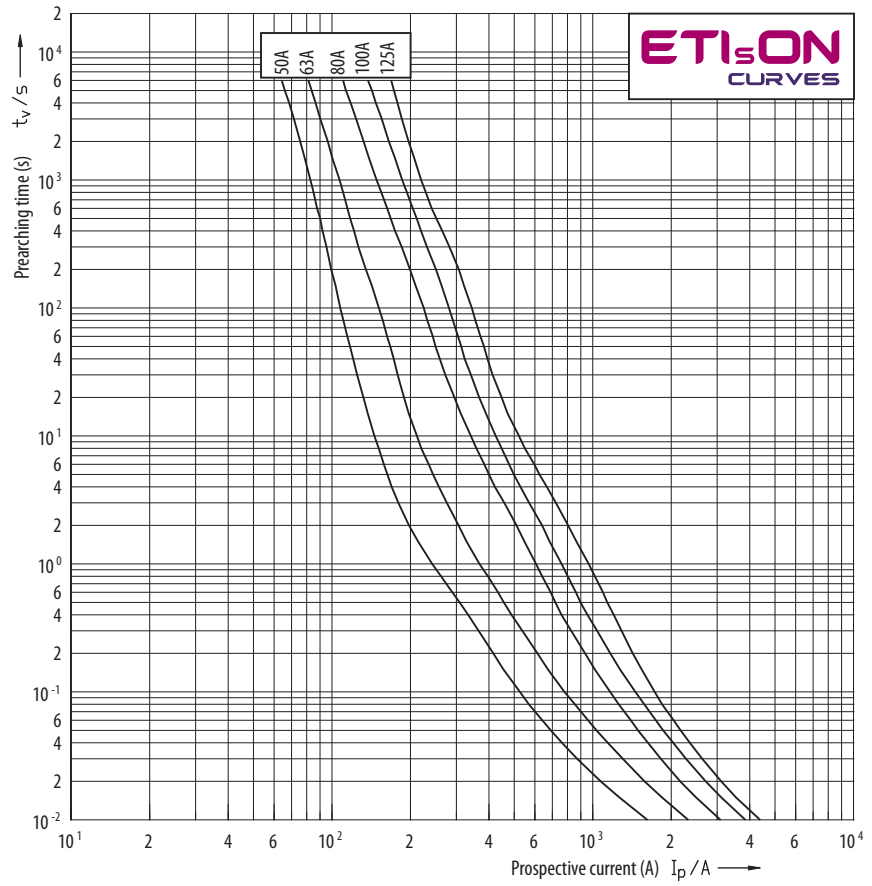
Time current characteristics
I/t, gG



Technical data

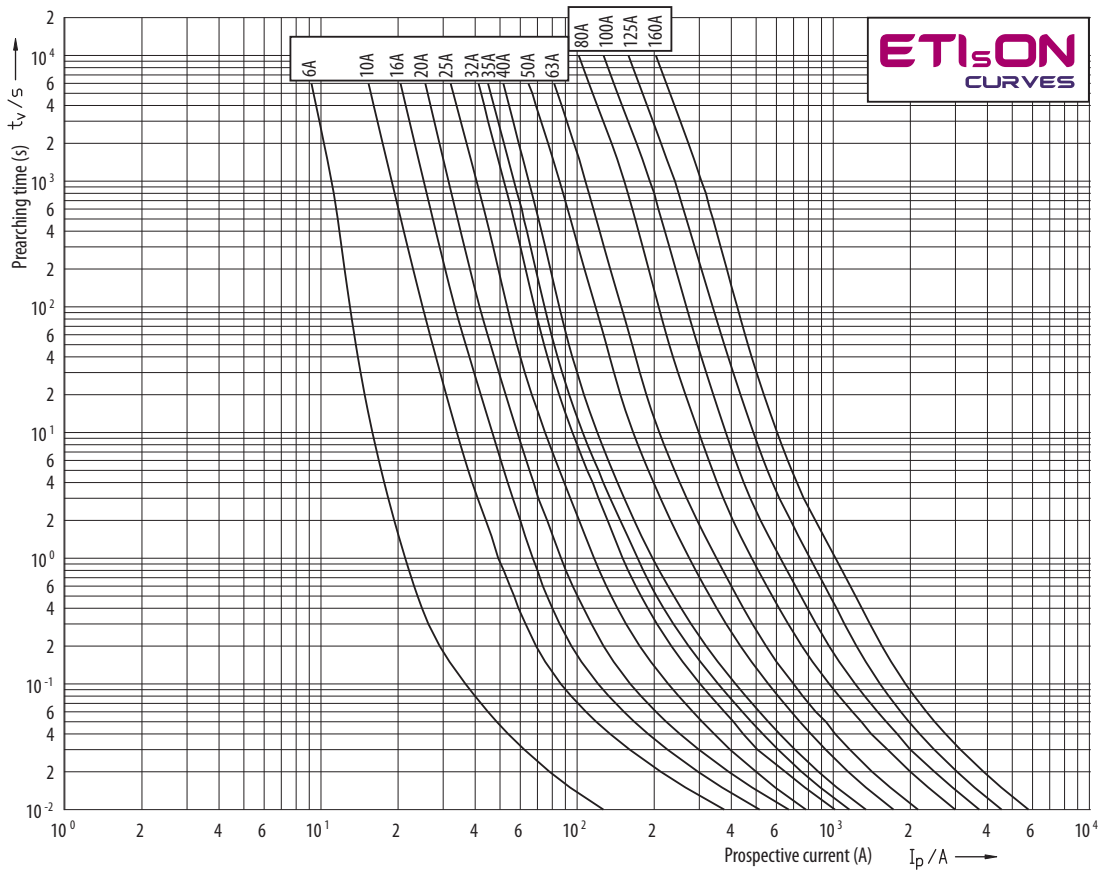
NH00 690V

Time current characteristics
I/t, gG



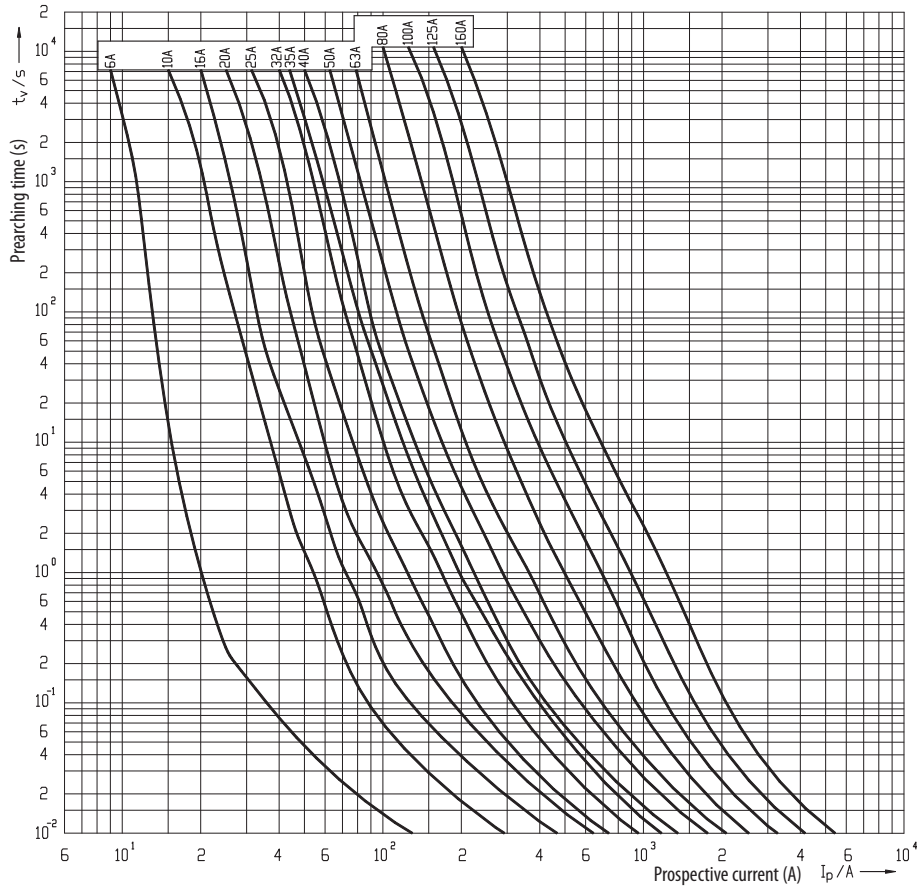
NH0, NH1C 400V

Time current characteristics
I/t, gG

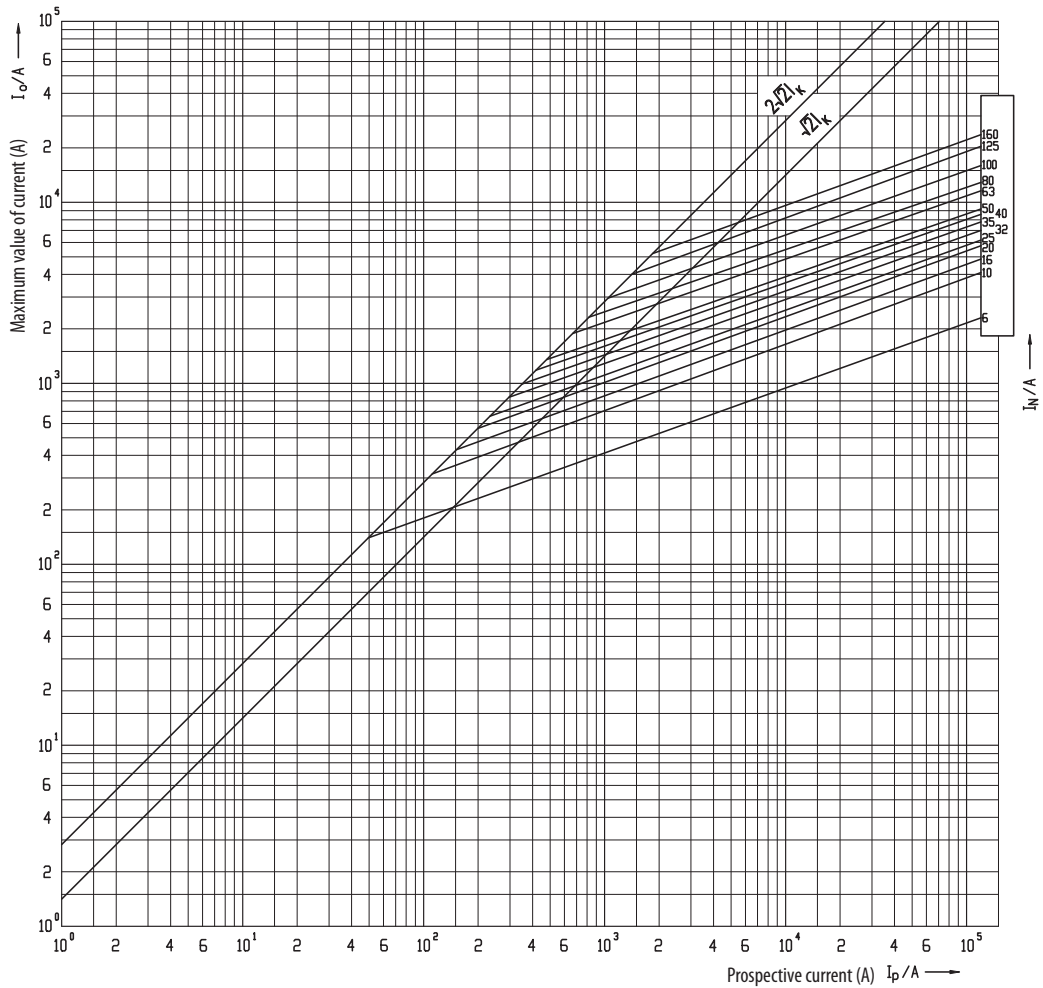


NH0, NH1C
500V

Time current characteristics
 $I/t, gG$



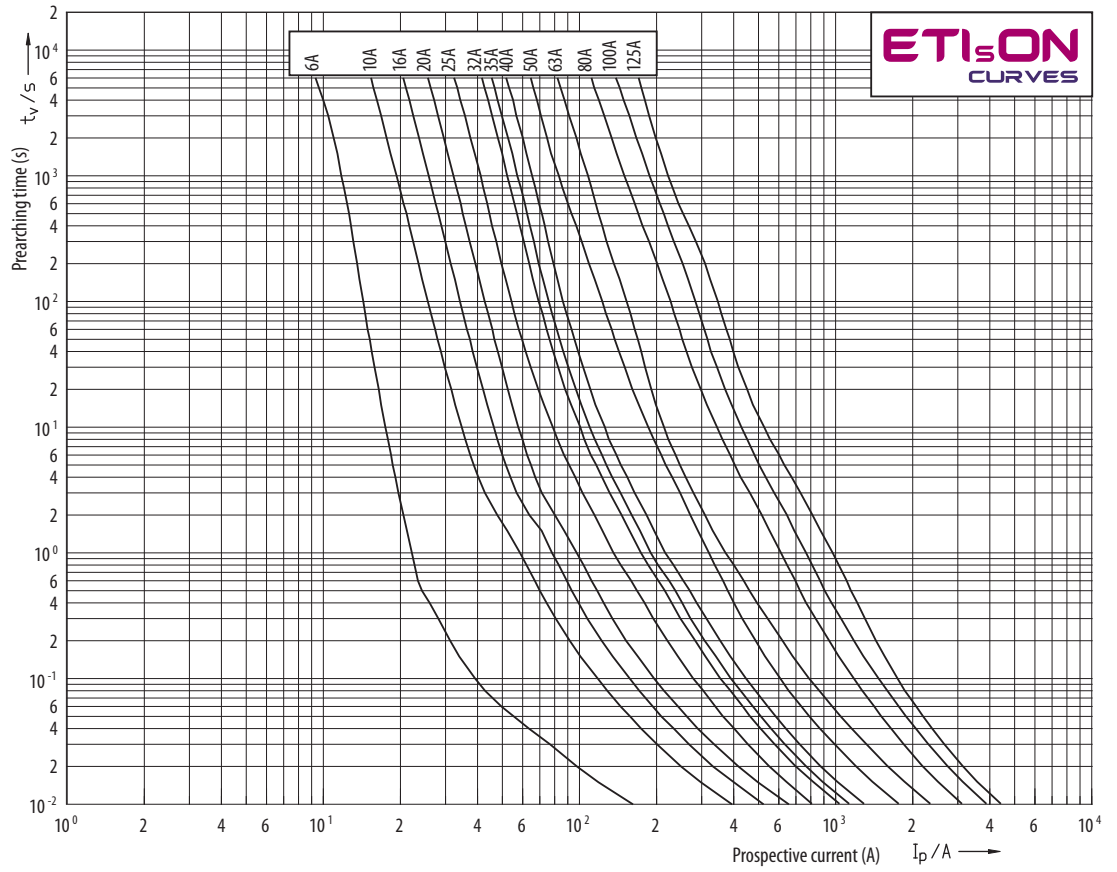
Cut-off current characteristics



Technical data

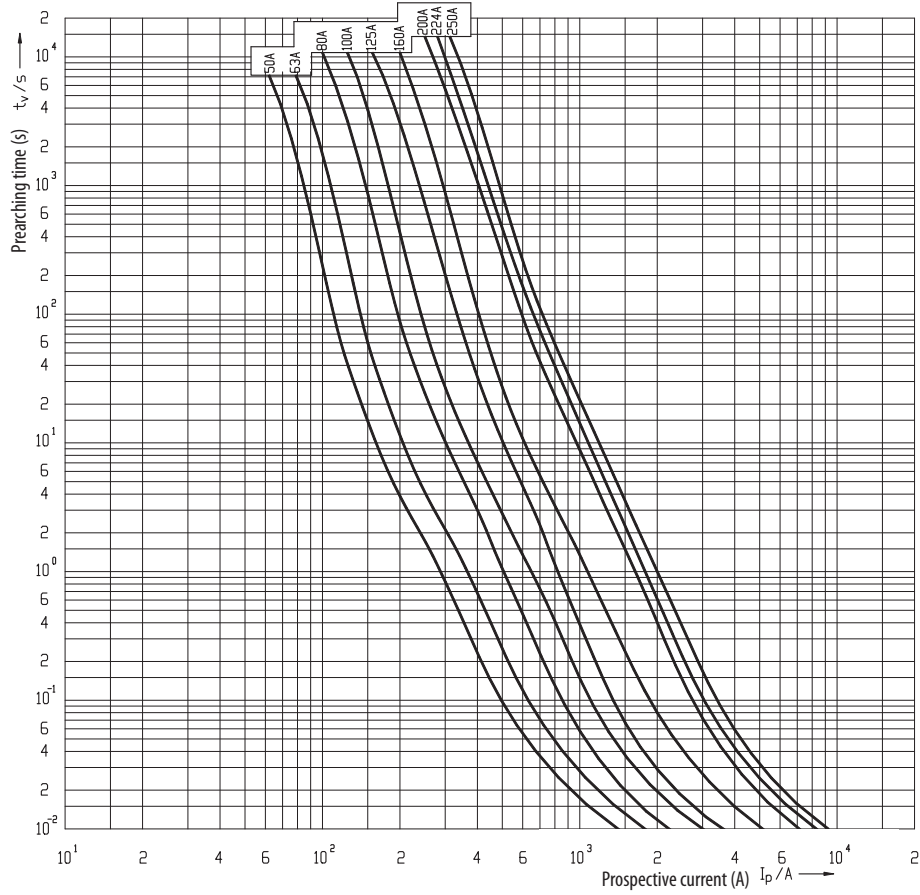
**NH0, NH1C
690V**

Time current
characteristics
I/t, gG

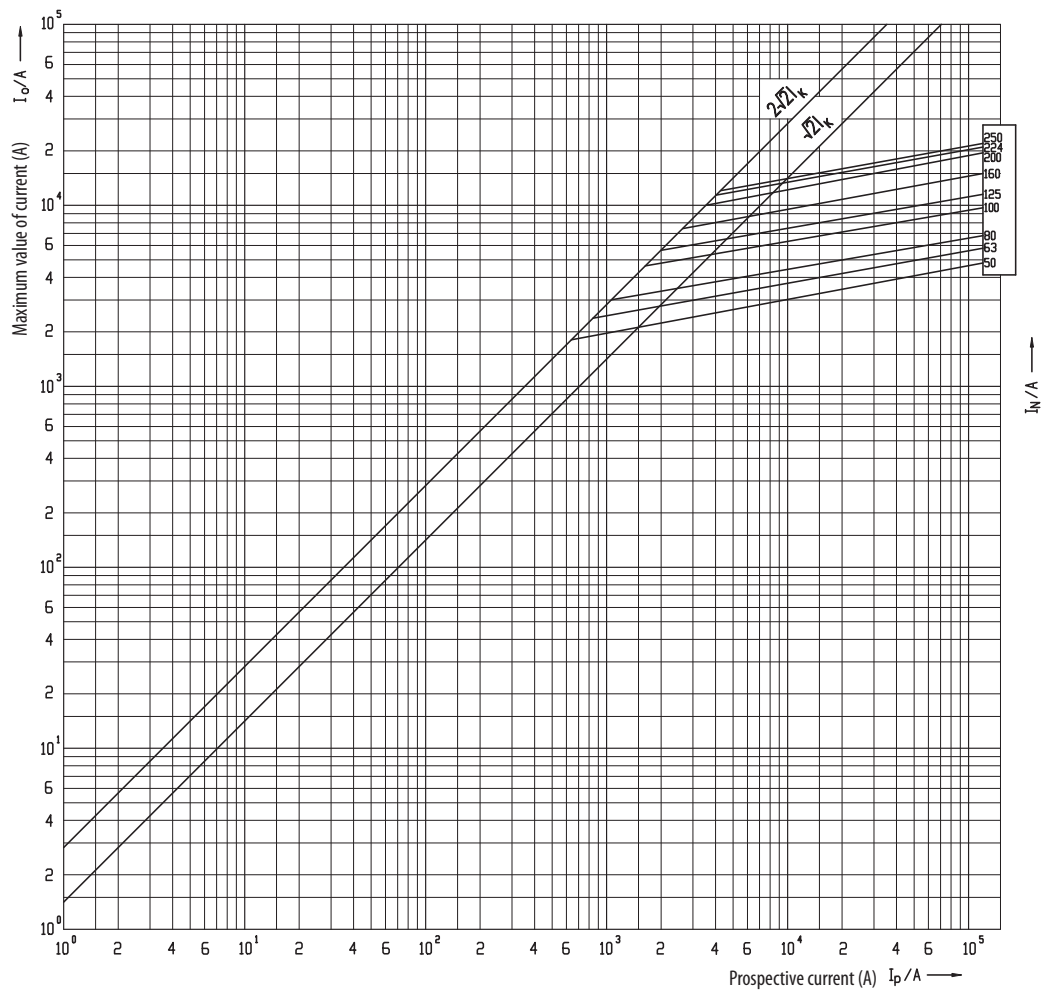


NH1 400V

Time current characteristics
I/t, gG



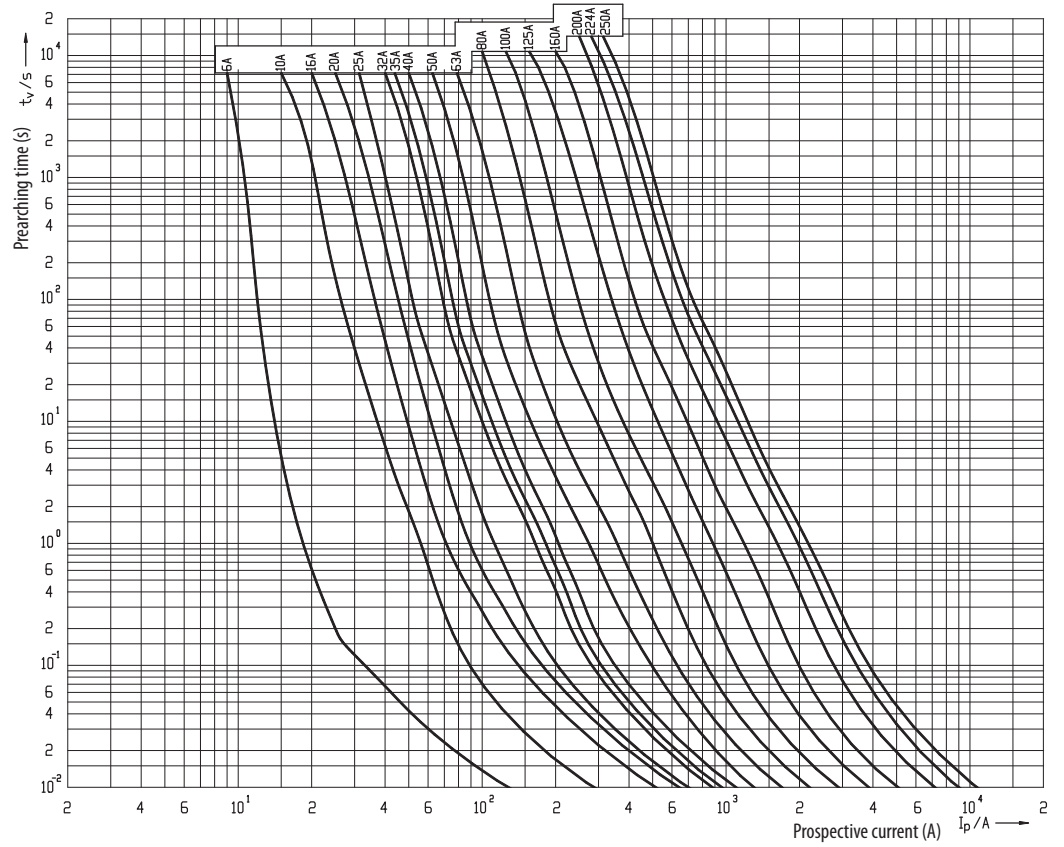
Cut-off current characteristics



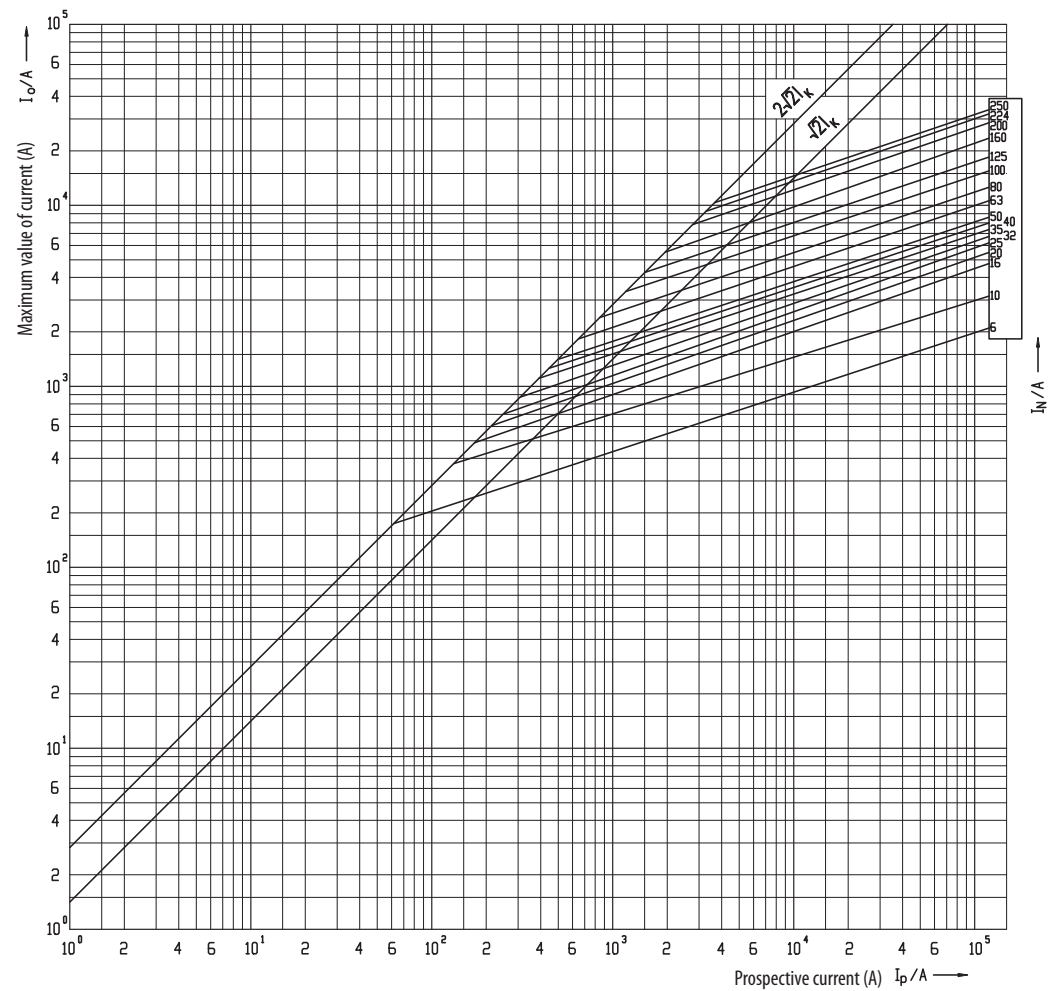
Technical data

NH1 500V

Time current characteristics
I/t, gG

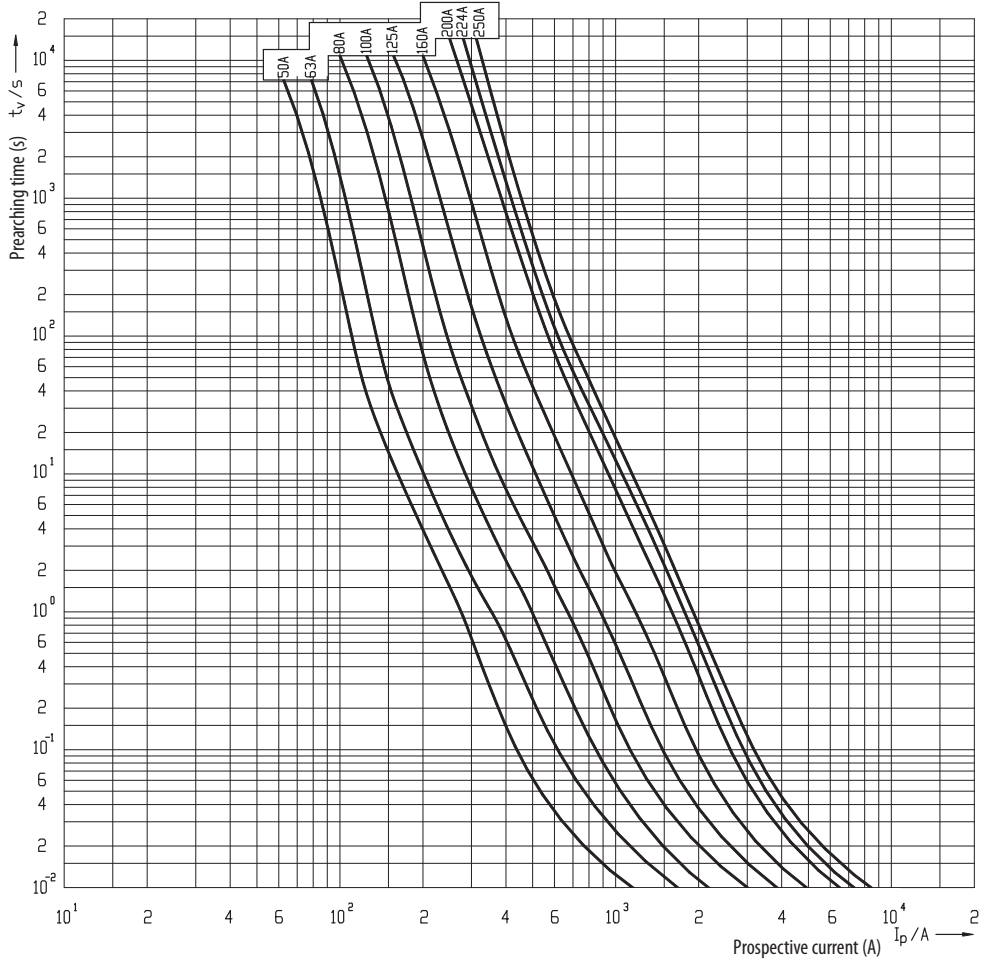


Cut-off current characteristics

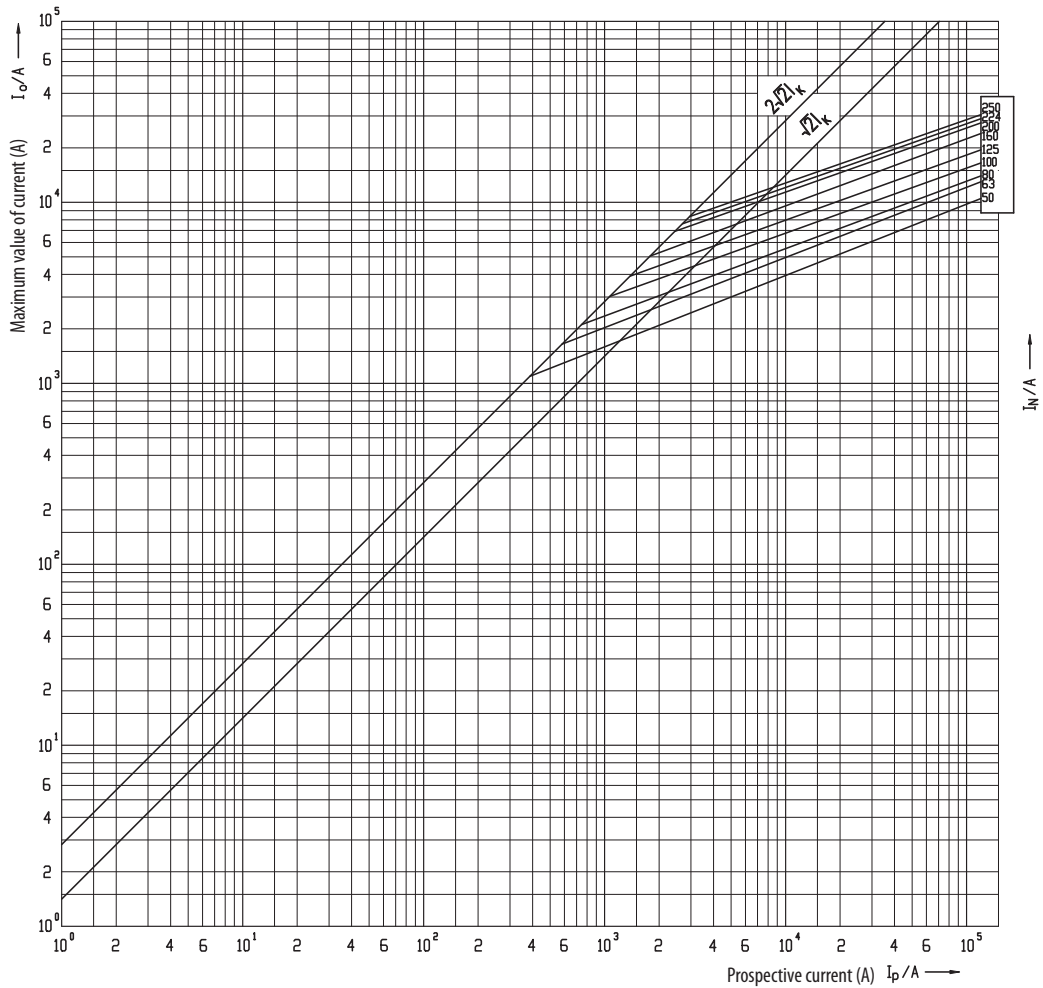


NH1 690V

Time current characteristics
I/t, gG



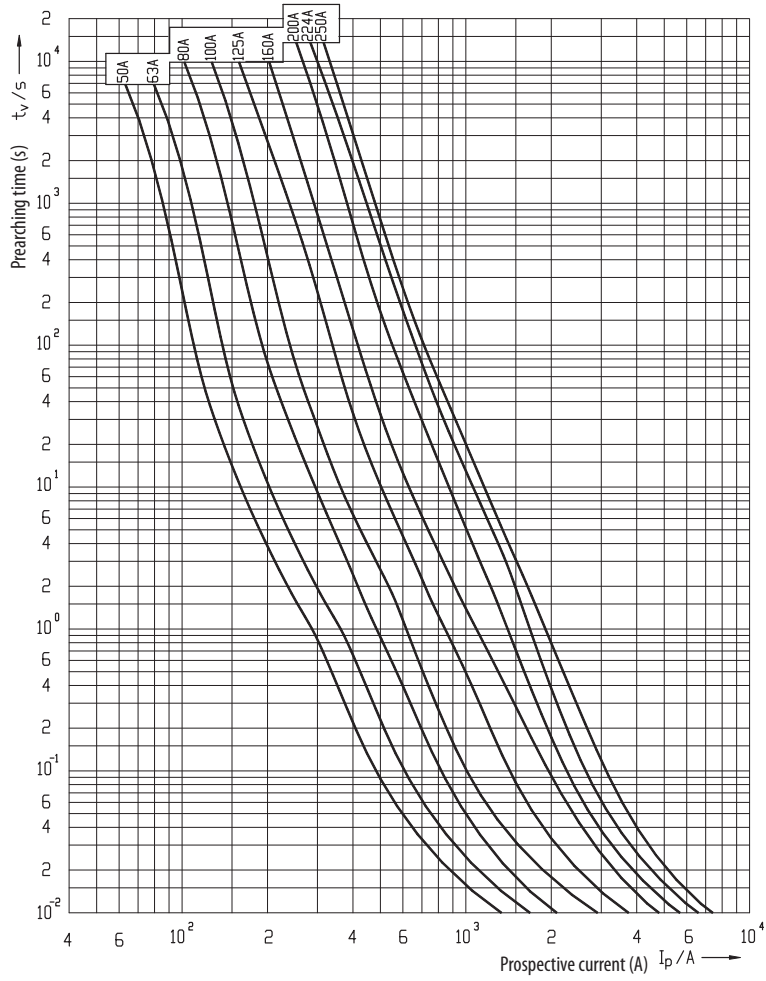
Cut-off current characteristics



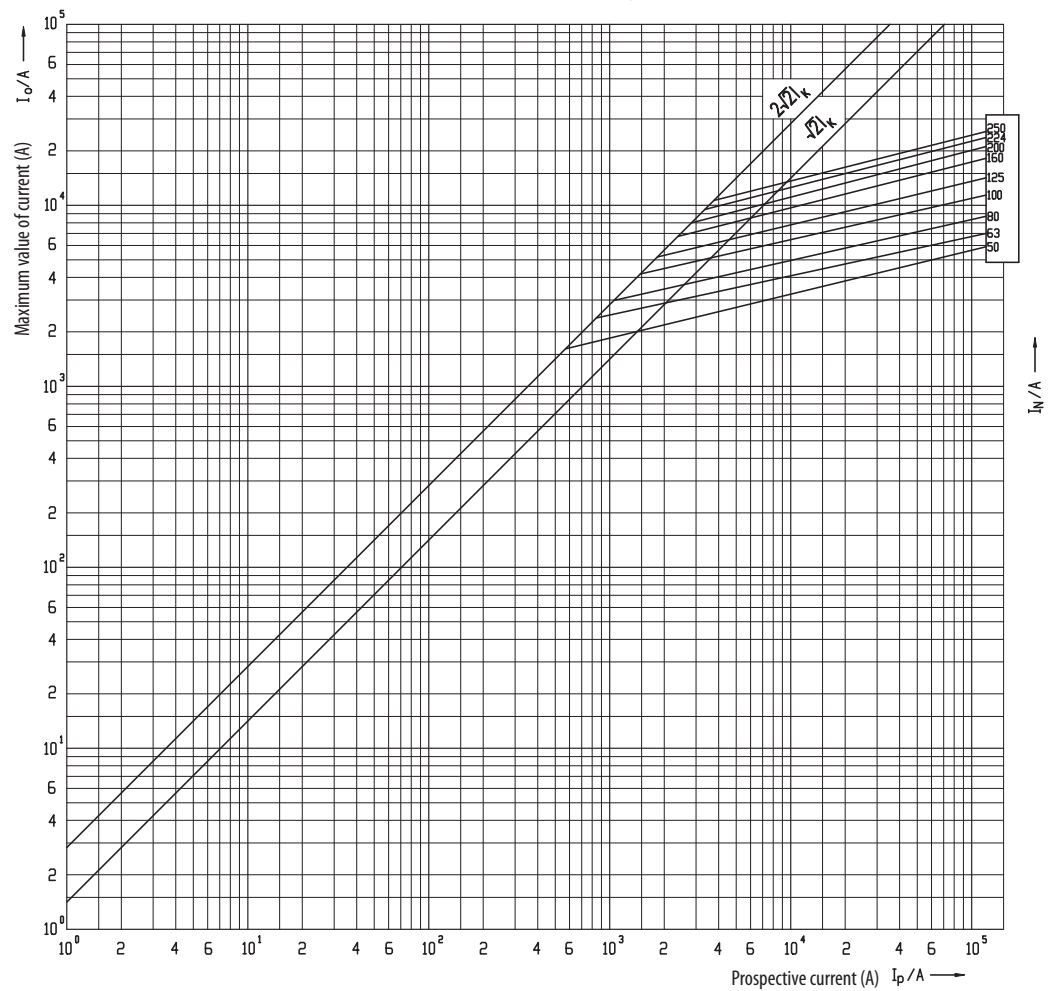
Technical data

NH2C 400V

Time current characteristics
I/t, gG

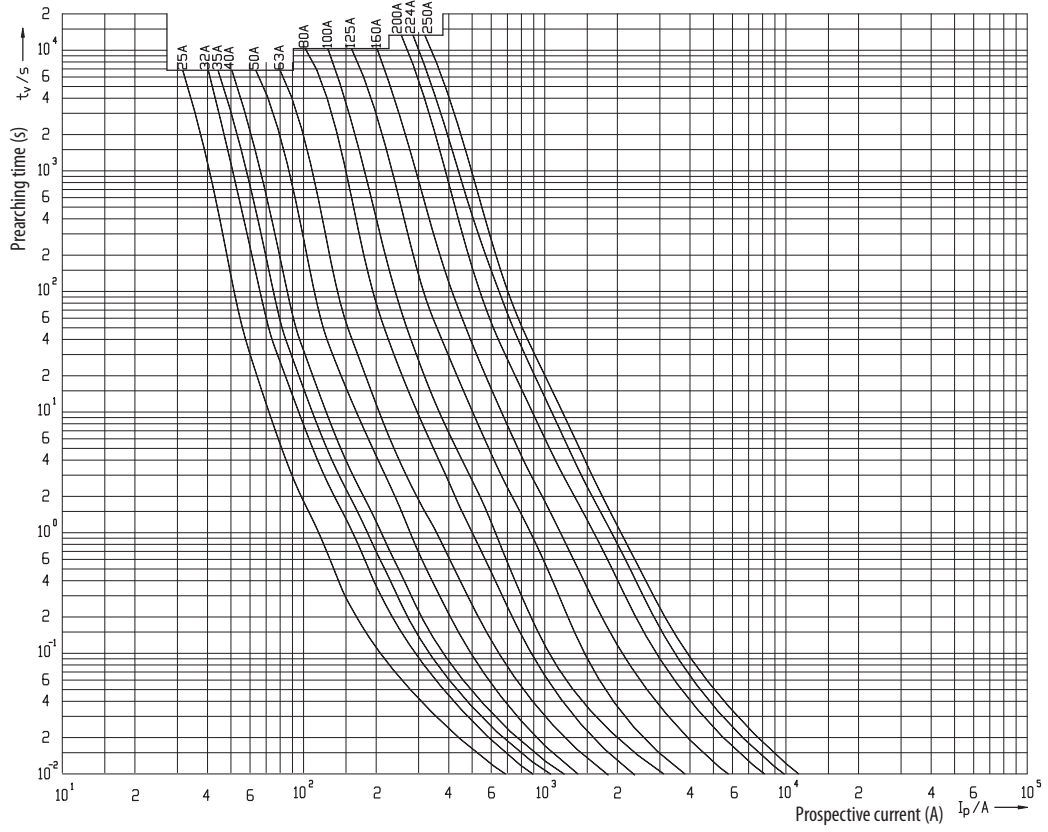


Cut-off current characteristics

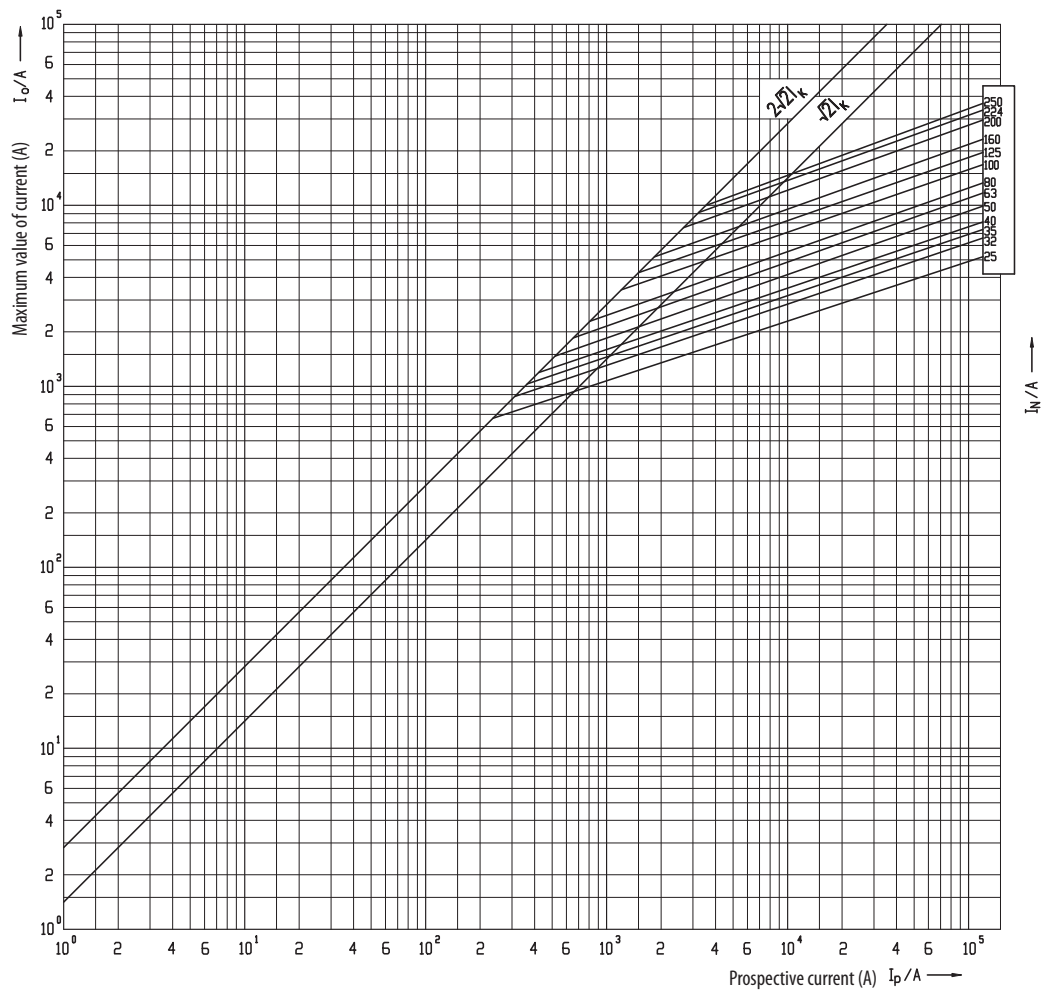


NH2C 500V

Time current characteristics
I/t, gG



Cut-off current characteristics

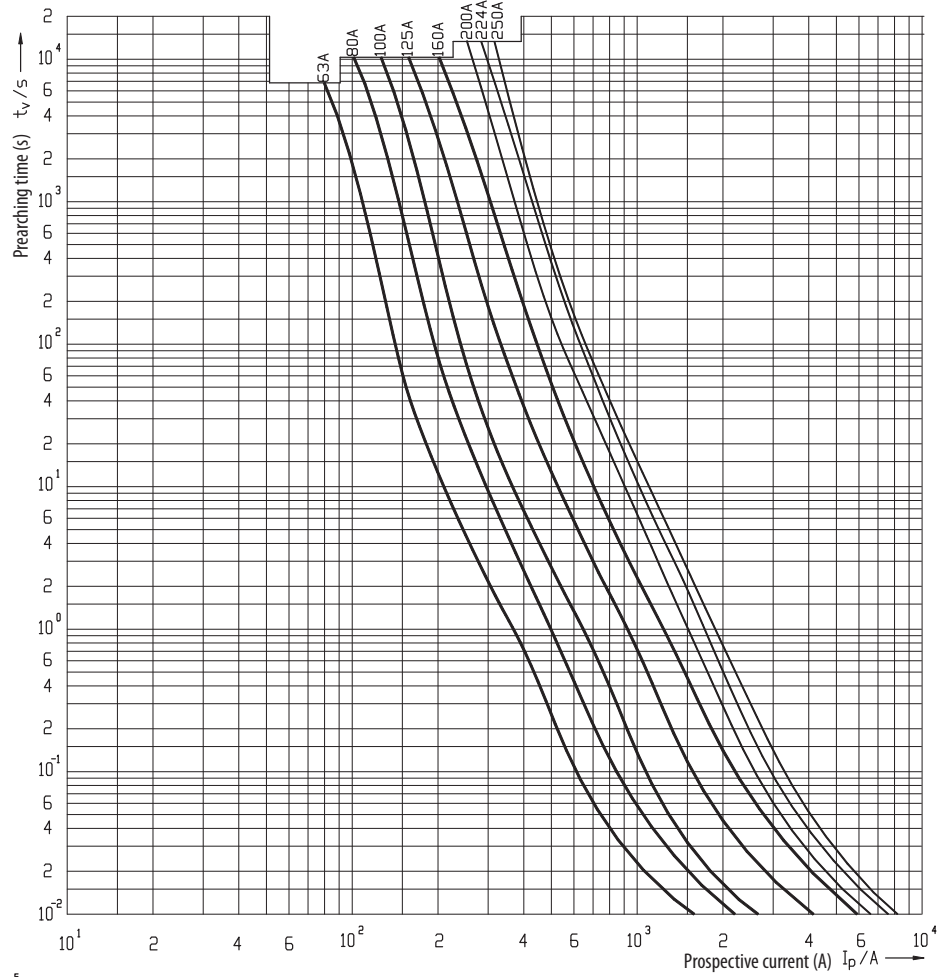


NV/NH

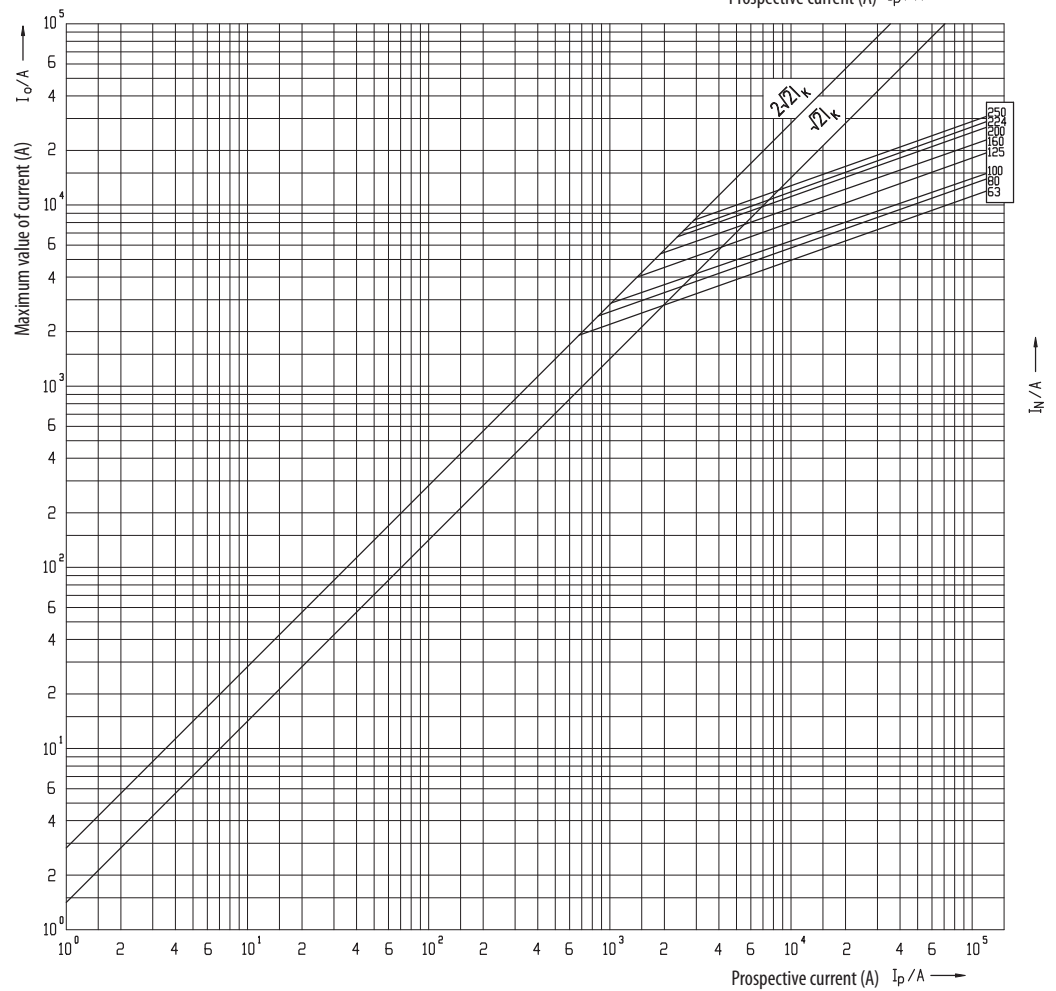
Technical data

NH2C 690V

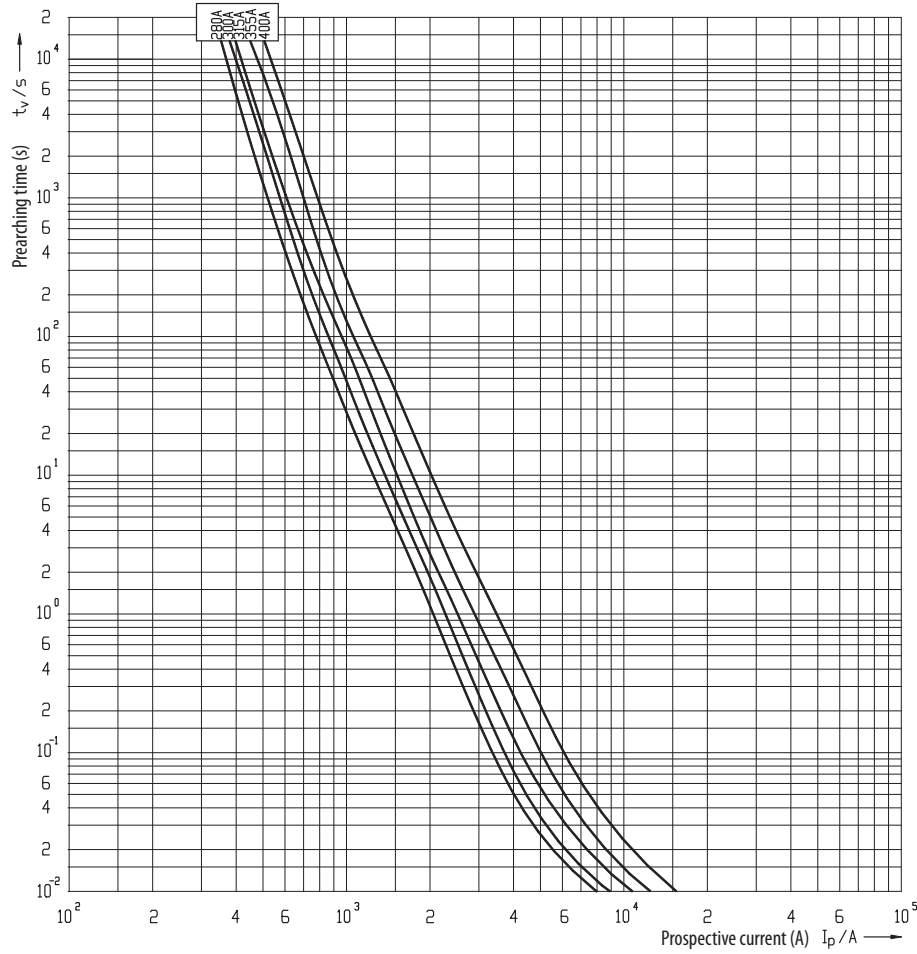
Time current characteristics
I/t, gG



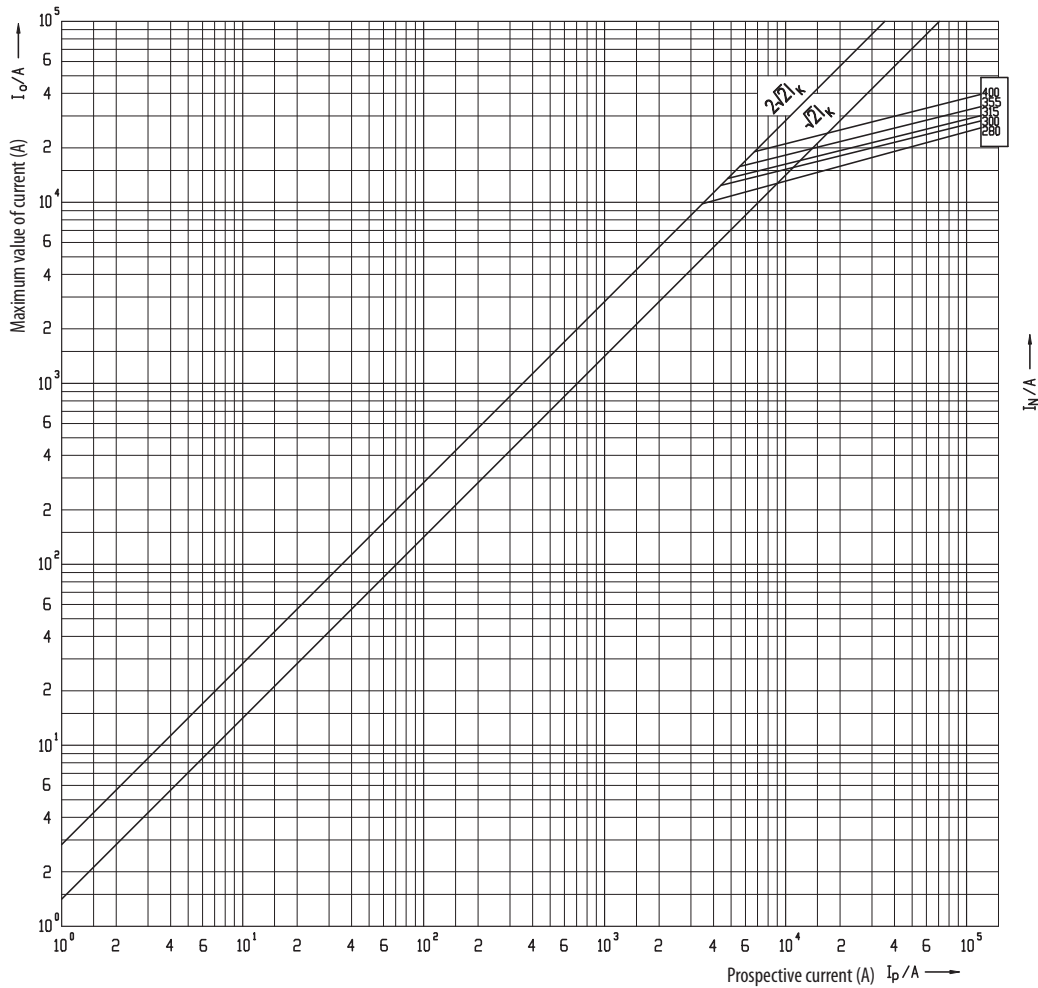
Cut-off current characteristics



NH2 400V
Time current characteristics
 $I/t, gG$



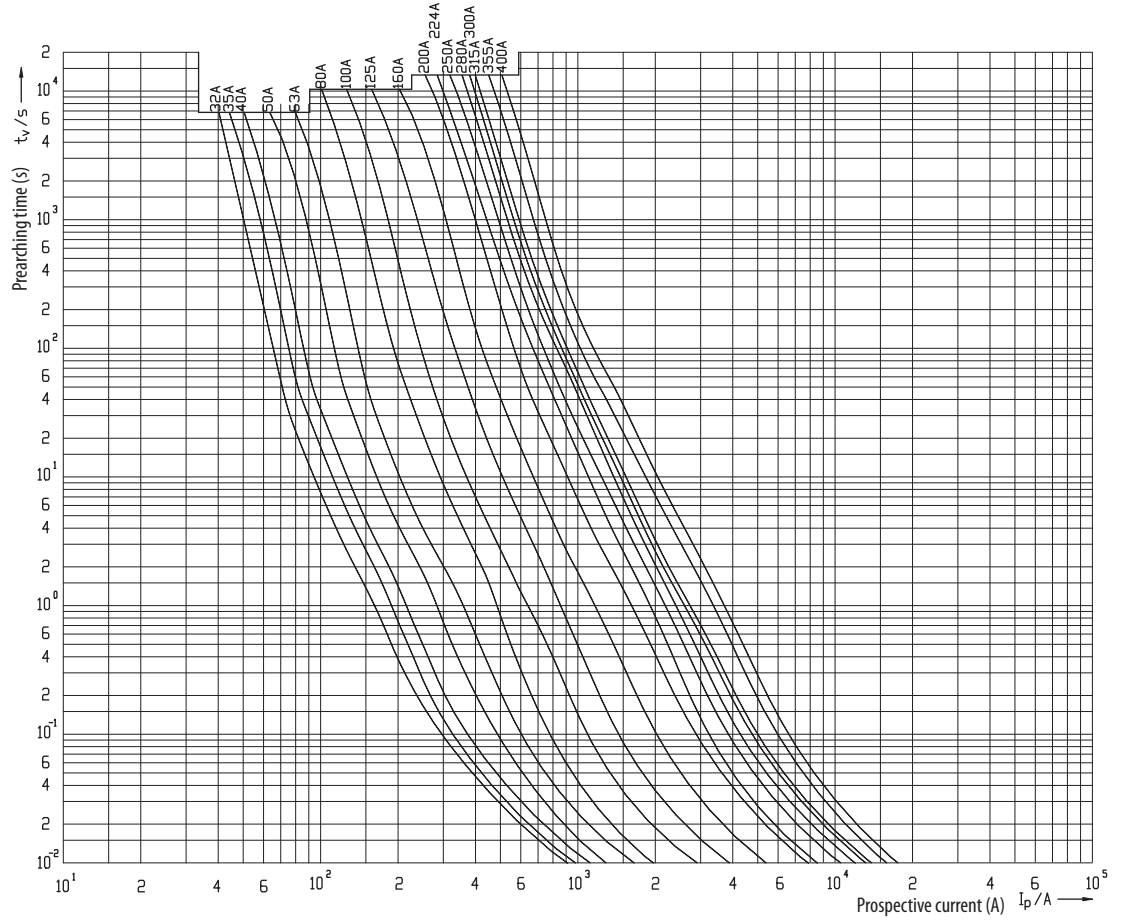
Cut-off current characteristics



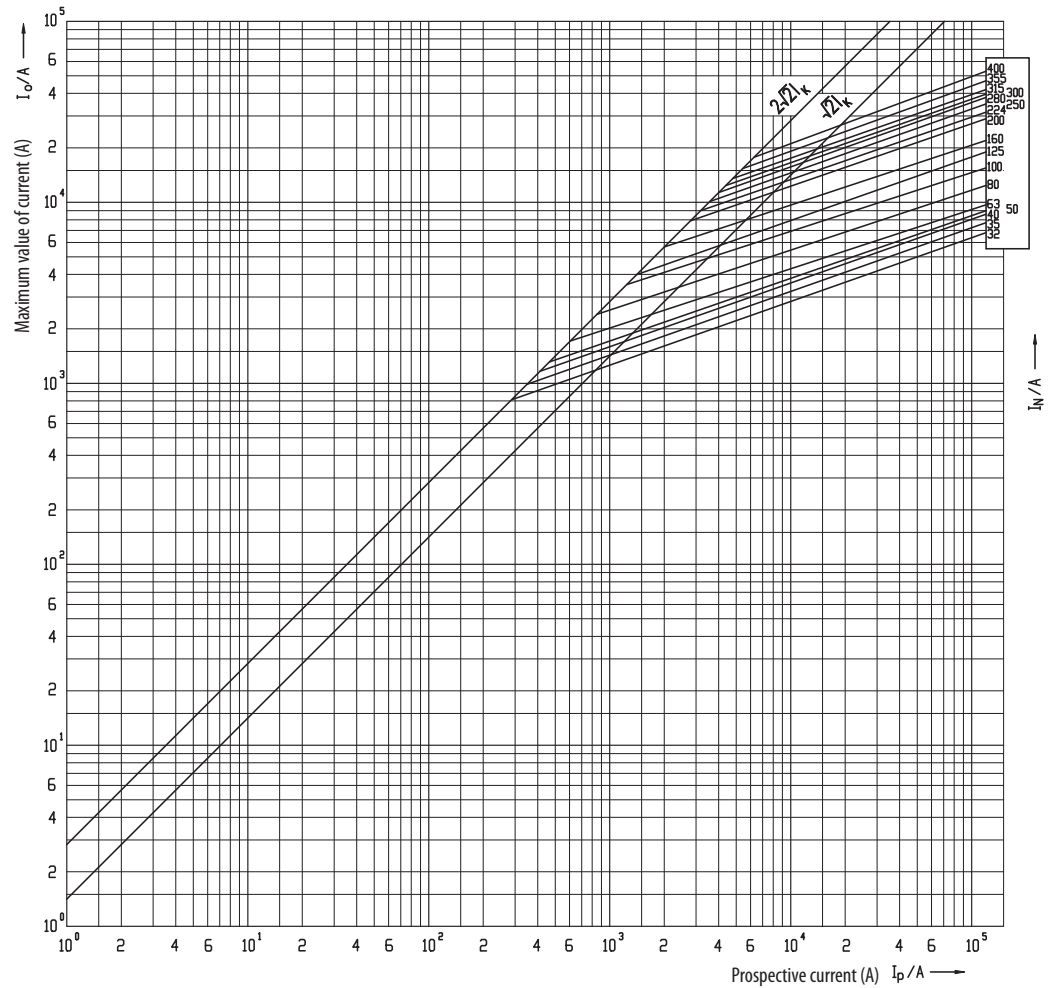
Technical data

NH2 500V

Time current characteristics
I/t, gG

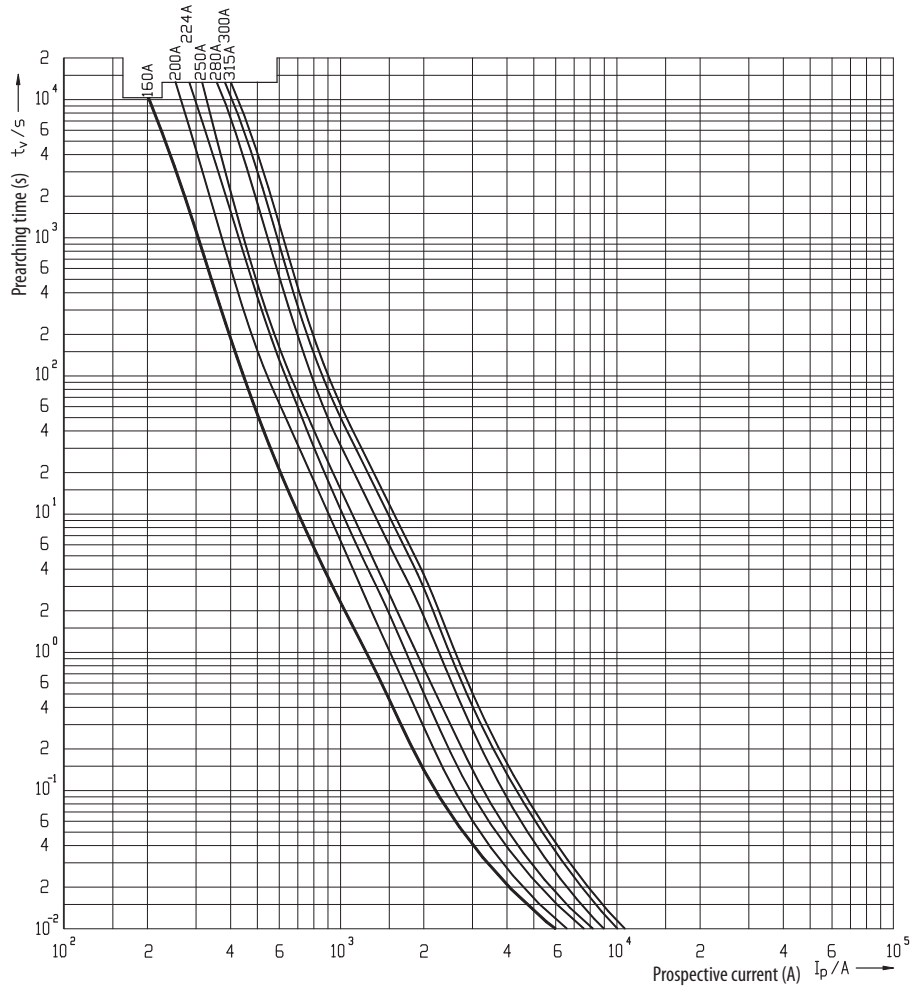


Cut-off current characteristics

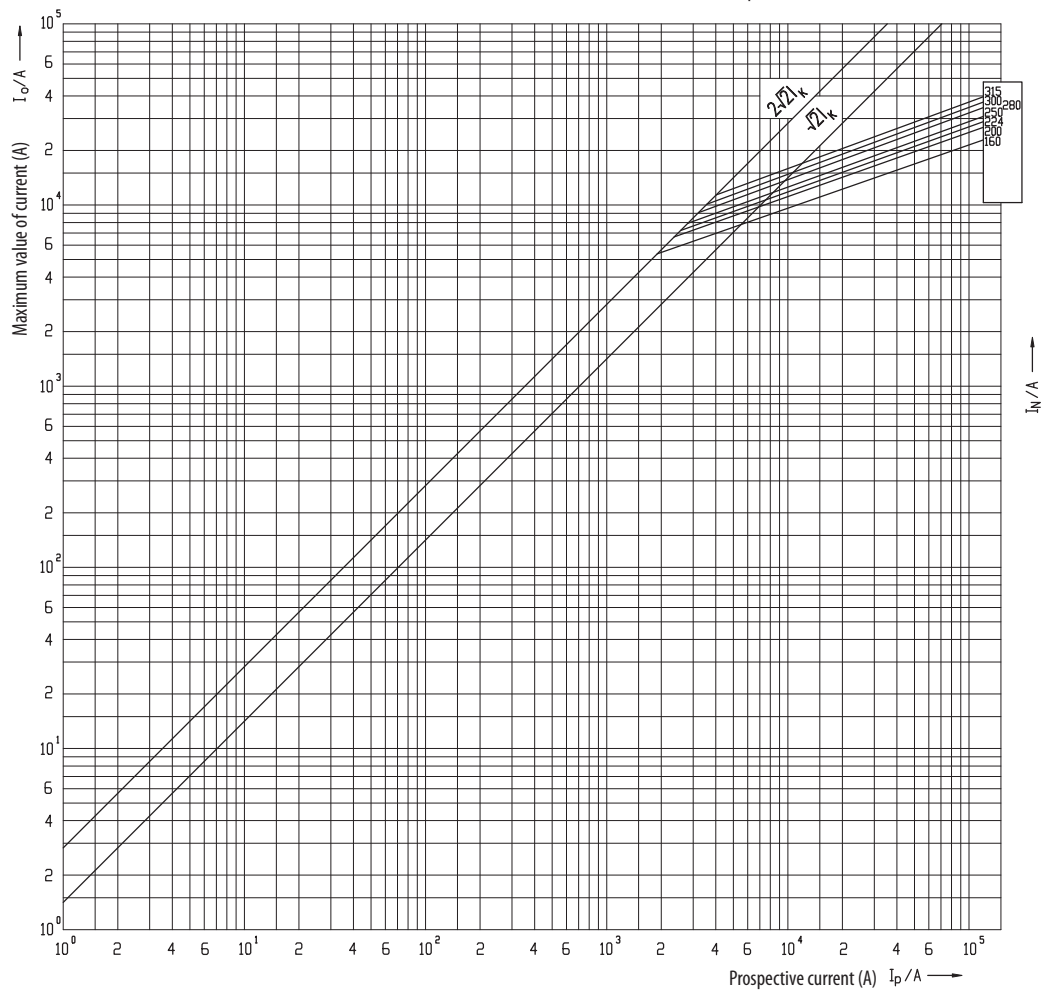


NH2 690V

Time current characteristics
I/t, gG



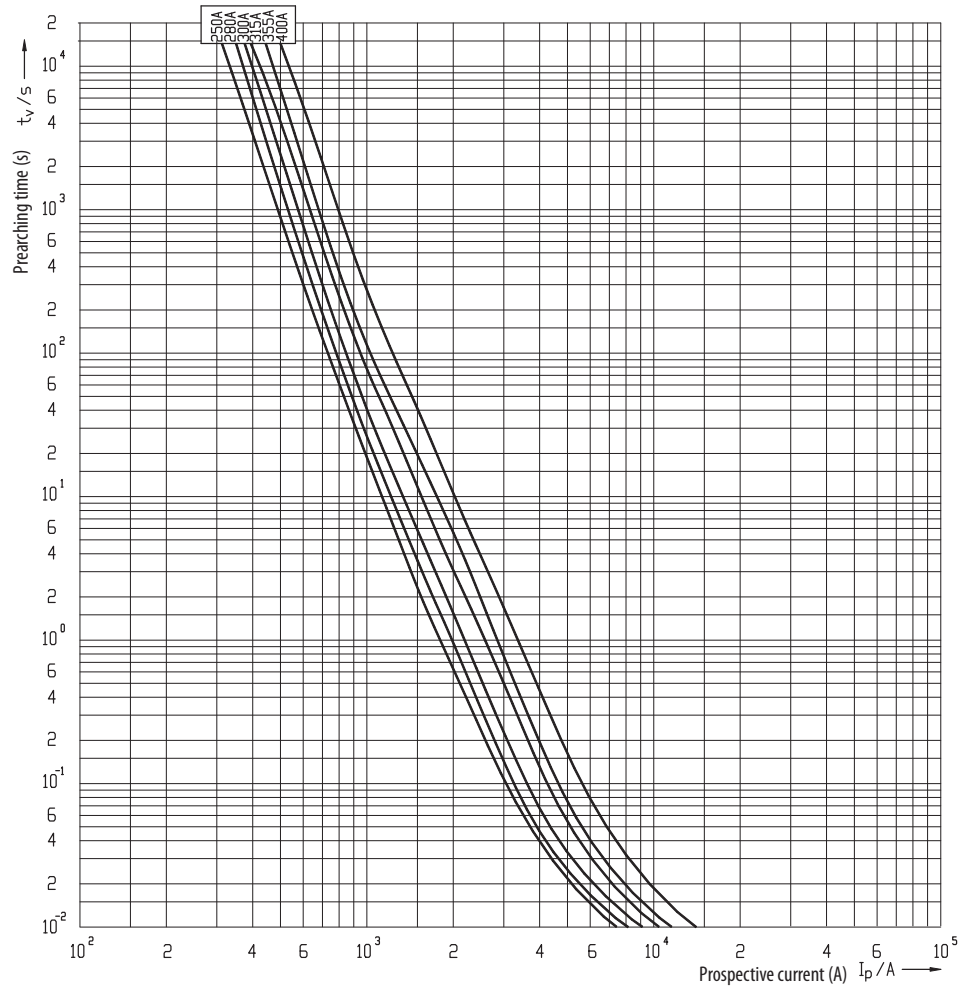
Cut-off current characteristics



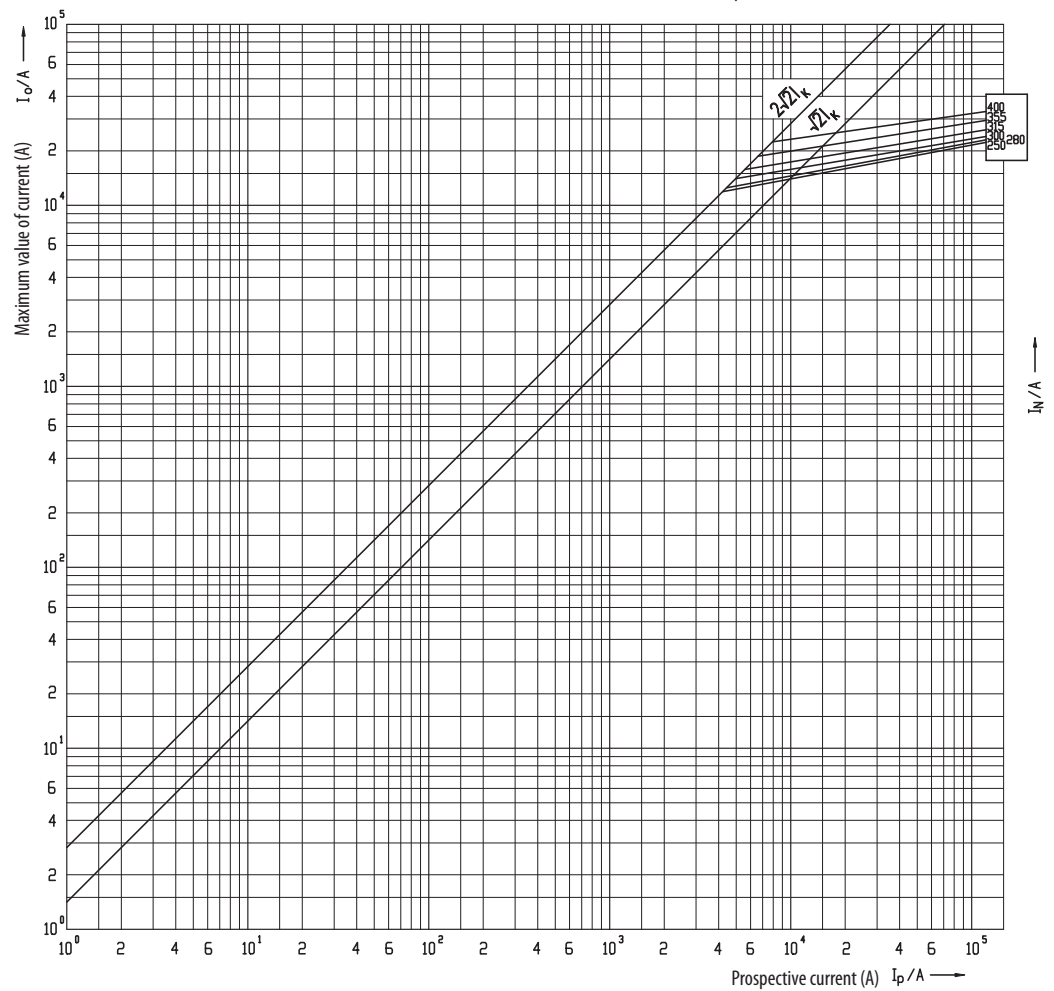
Technical data

NH3C 400V

Time current characteristics
I/t, gG

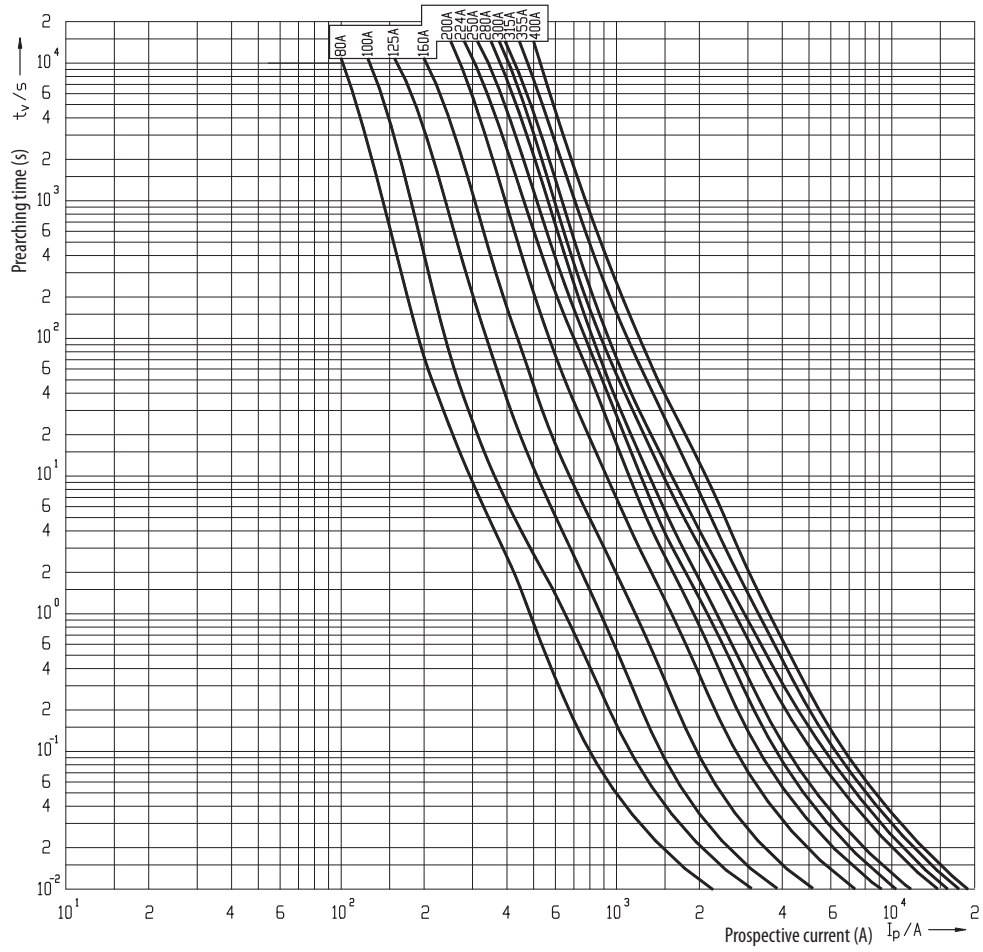


Cut-off current characteristics

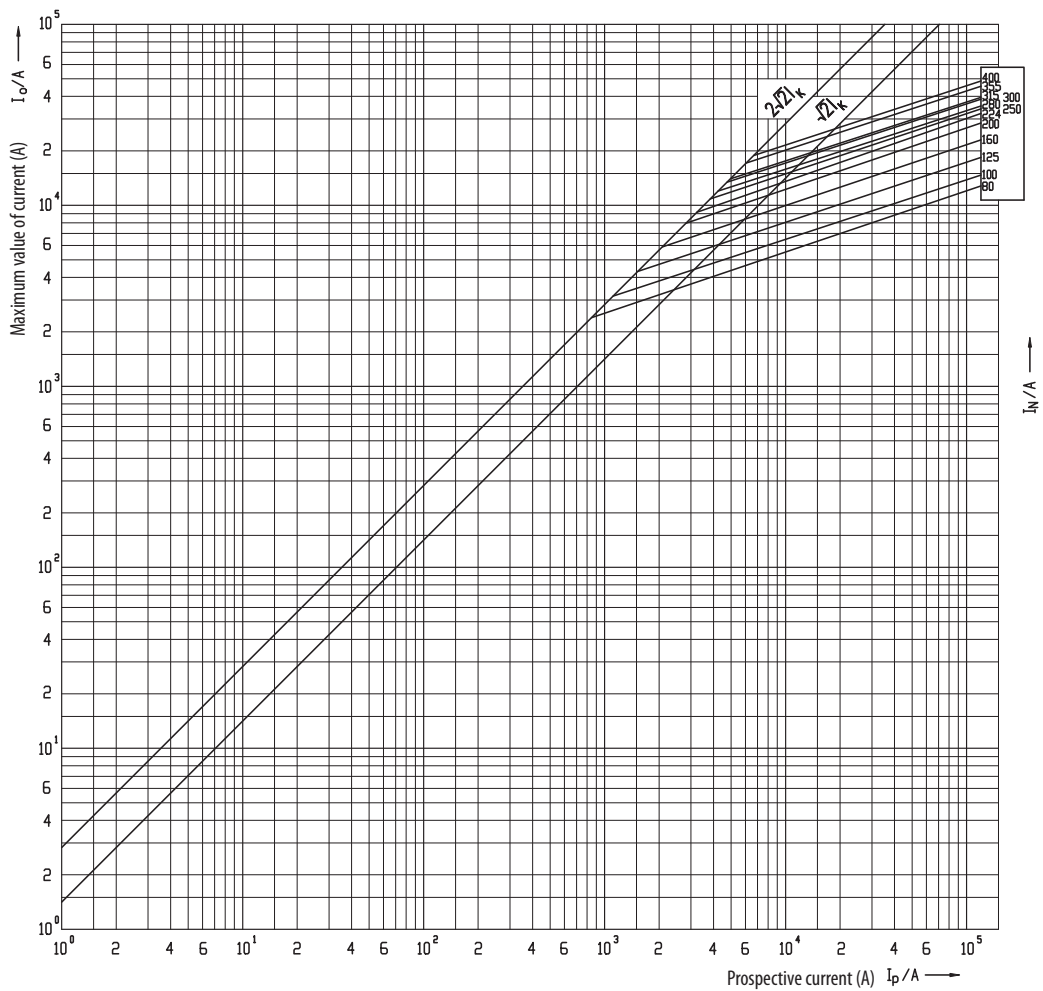


NH3C 500V

Time current characteristics
I/t, gG



Cut-off current characteristics

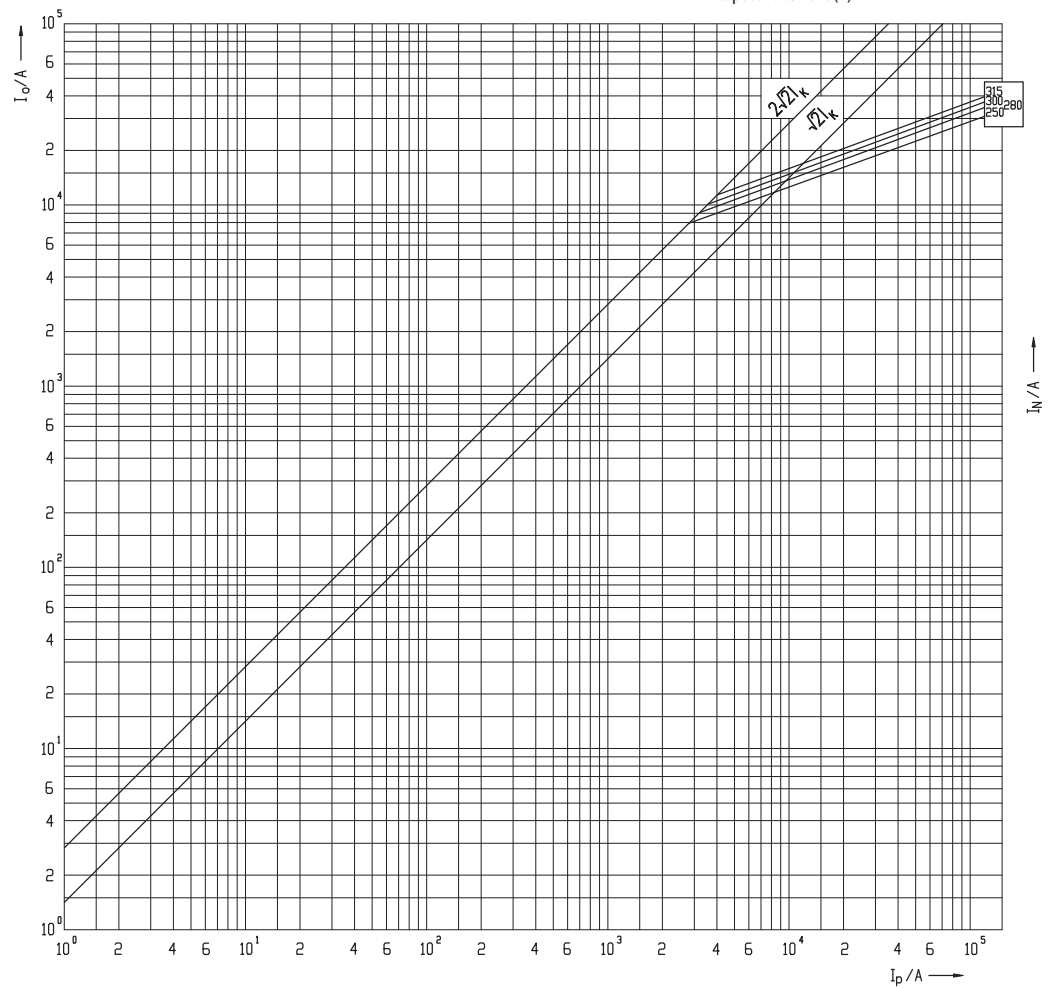
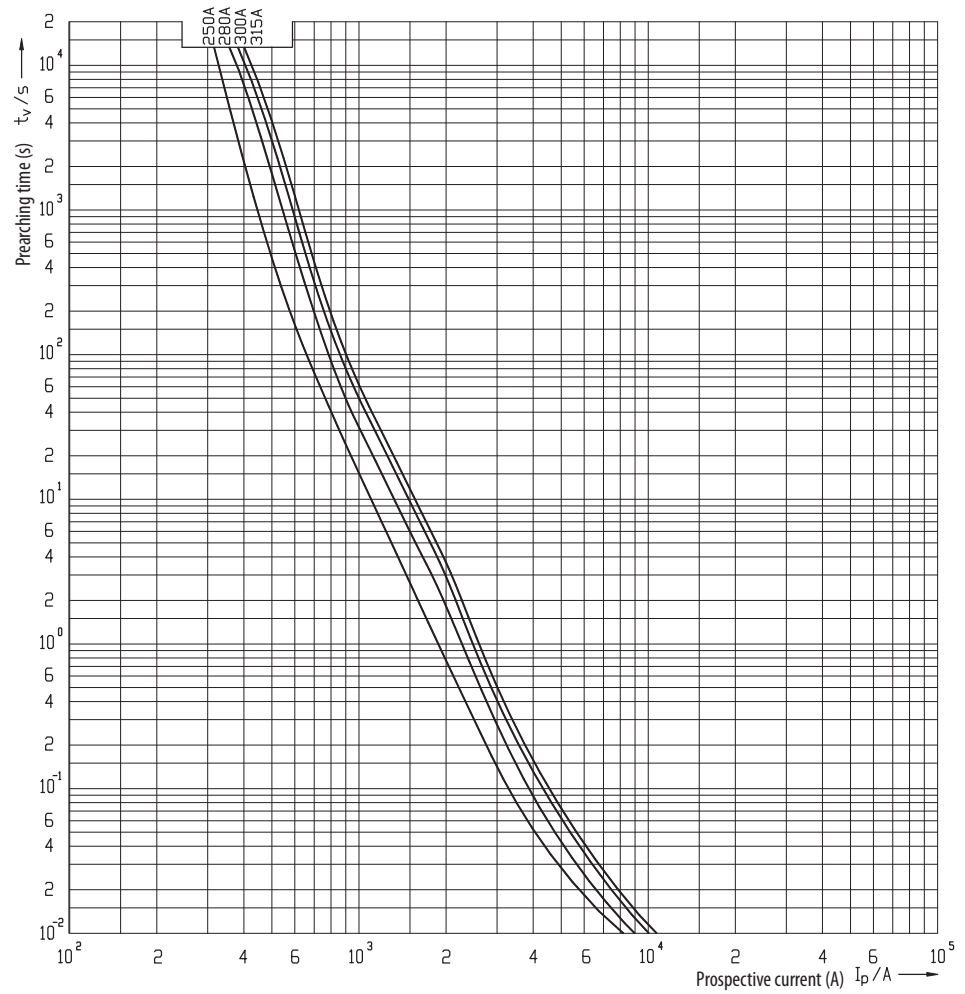


NV/NH

Technical data

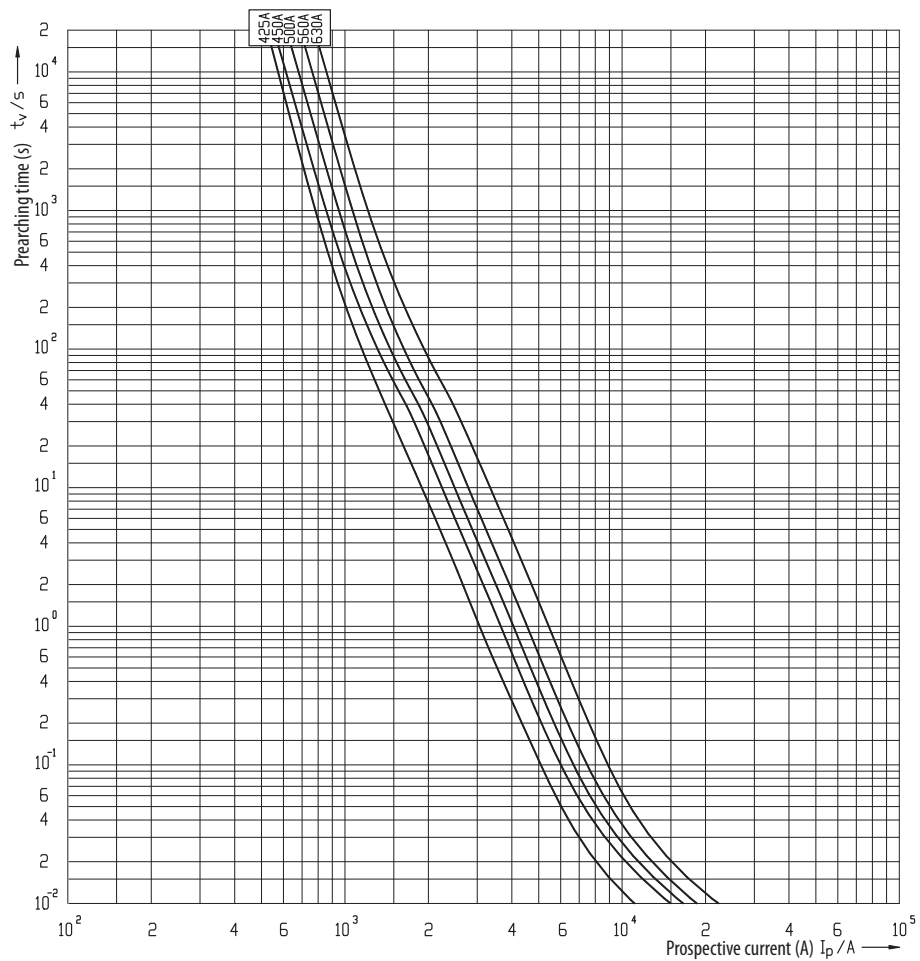
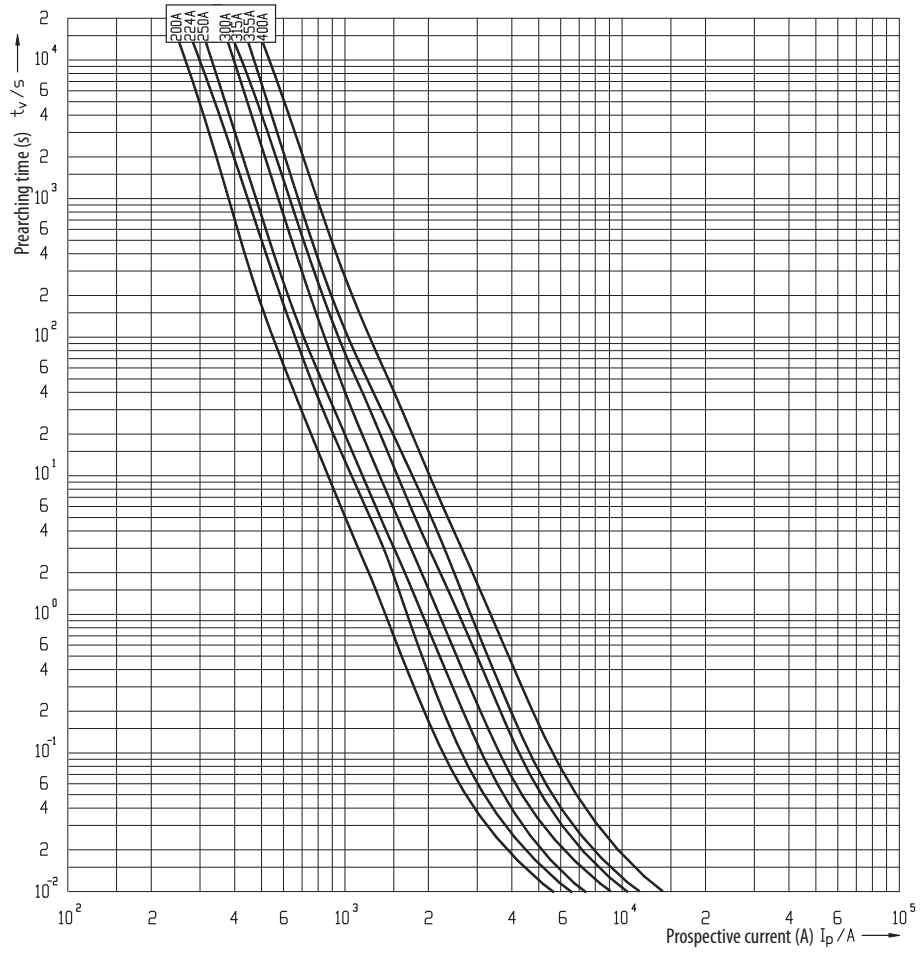
NH3C 690V

Time current characteristics
I/t, gG



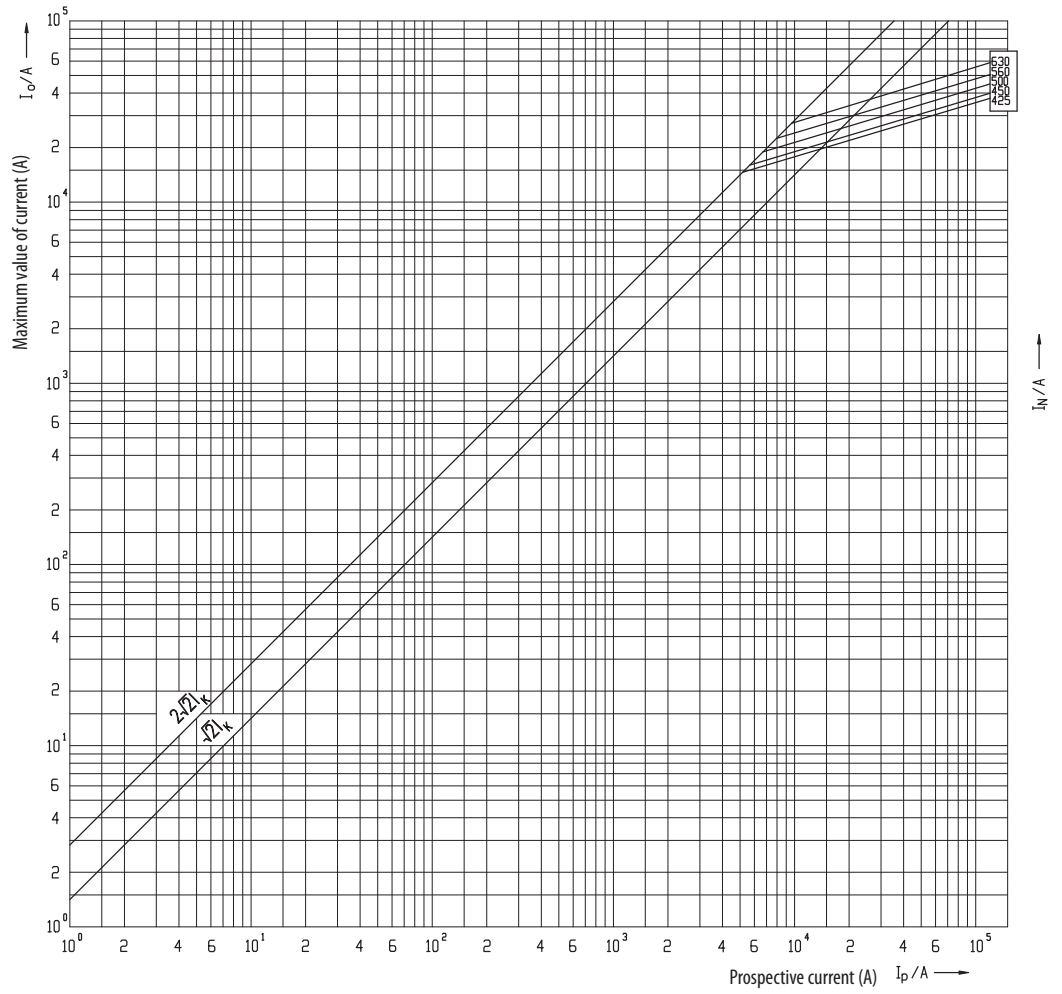
NH3 400V

Time current characteristics
I/t, gG



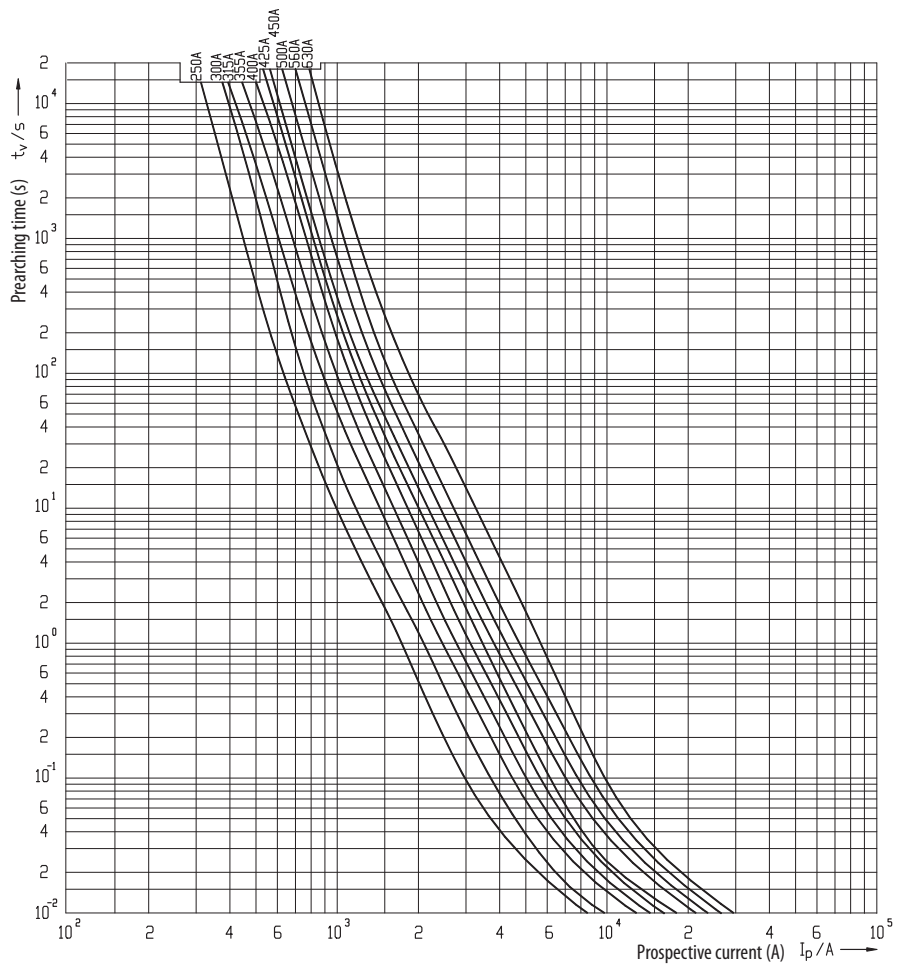
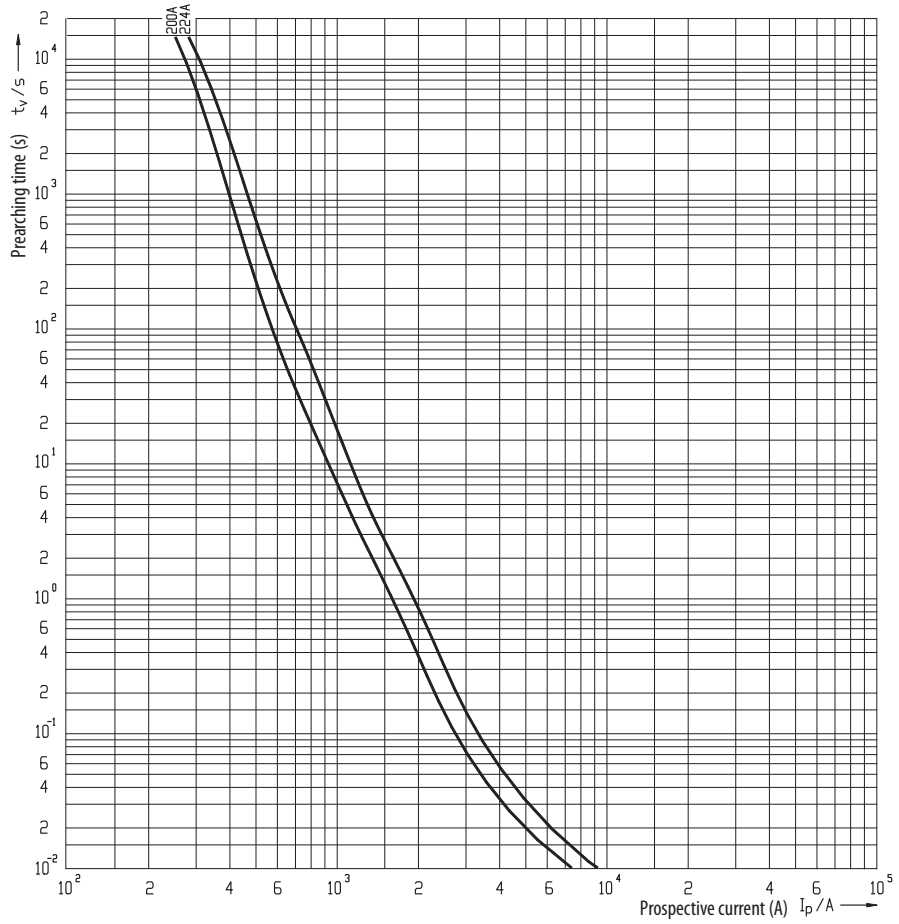
Technical data

Cut-off current characteristics



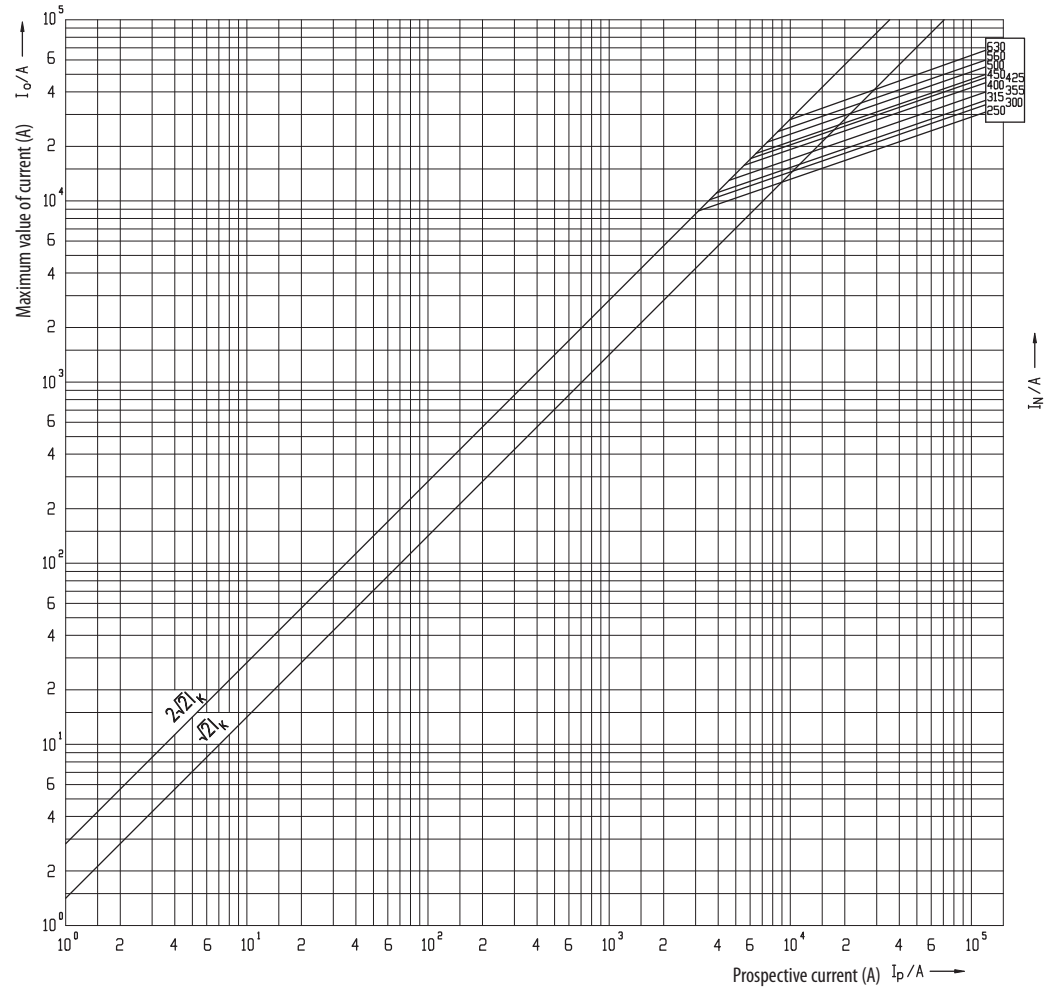
NH3 500V

Time current characteristics
I/t, gG



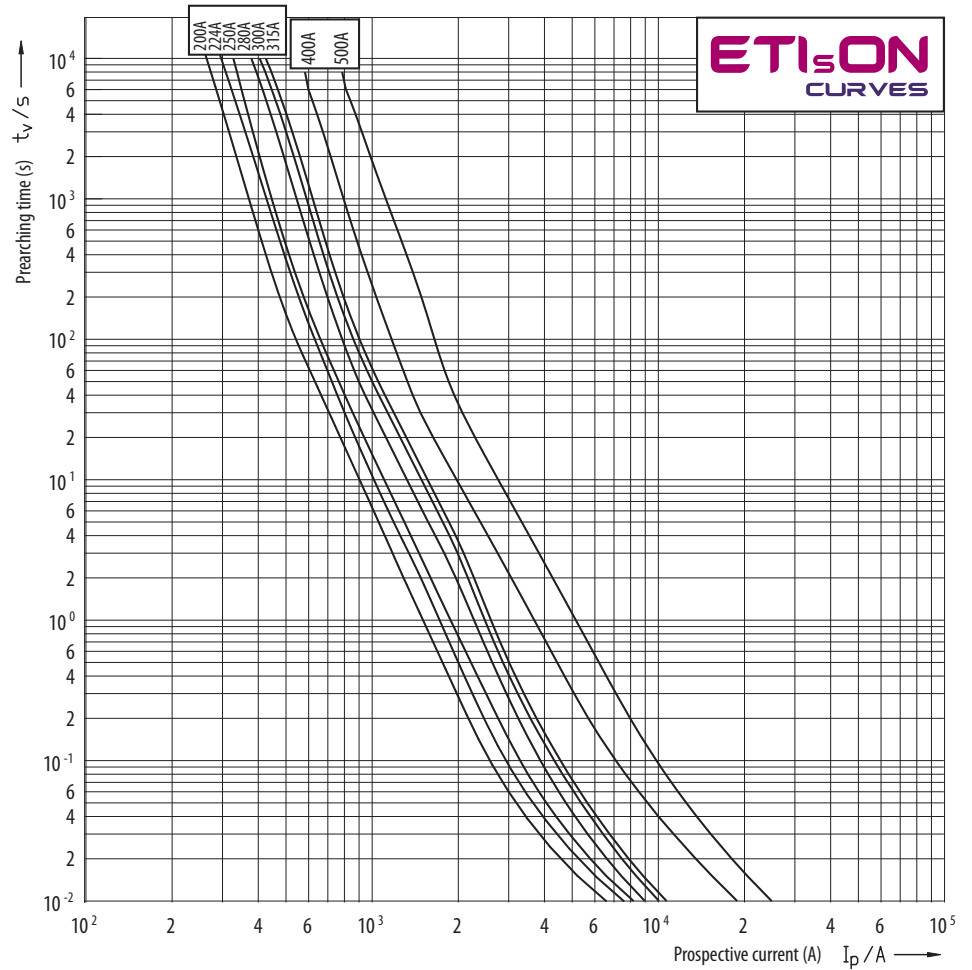
Technical data

Cut-off current characteristics



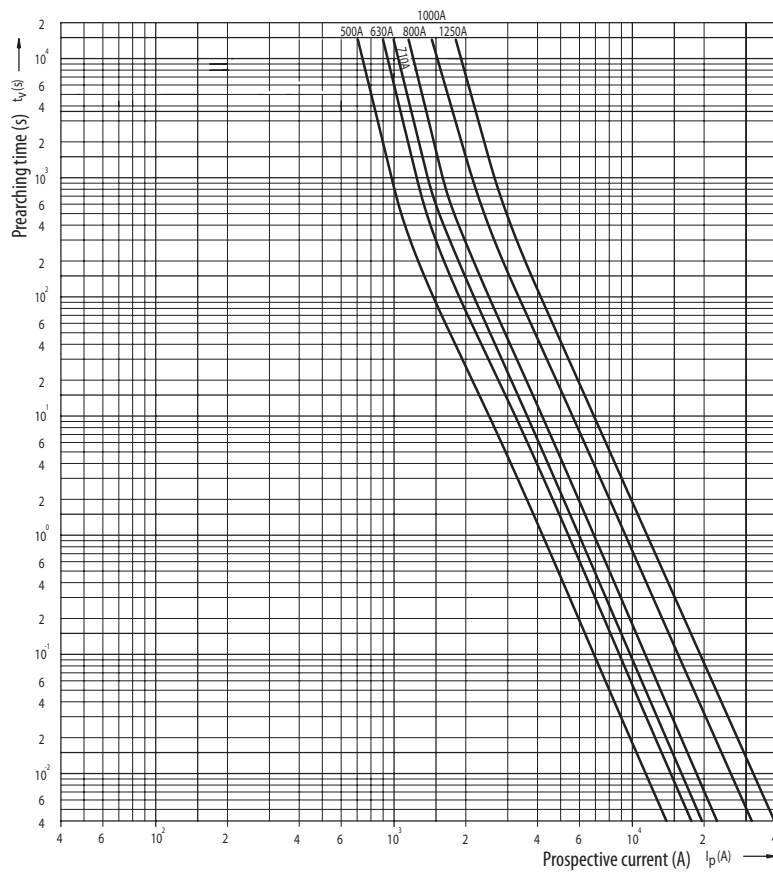
NH3 690V

Time current characteristics
I/t, gG



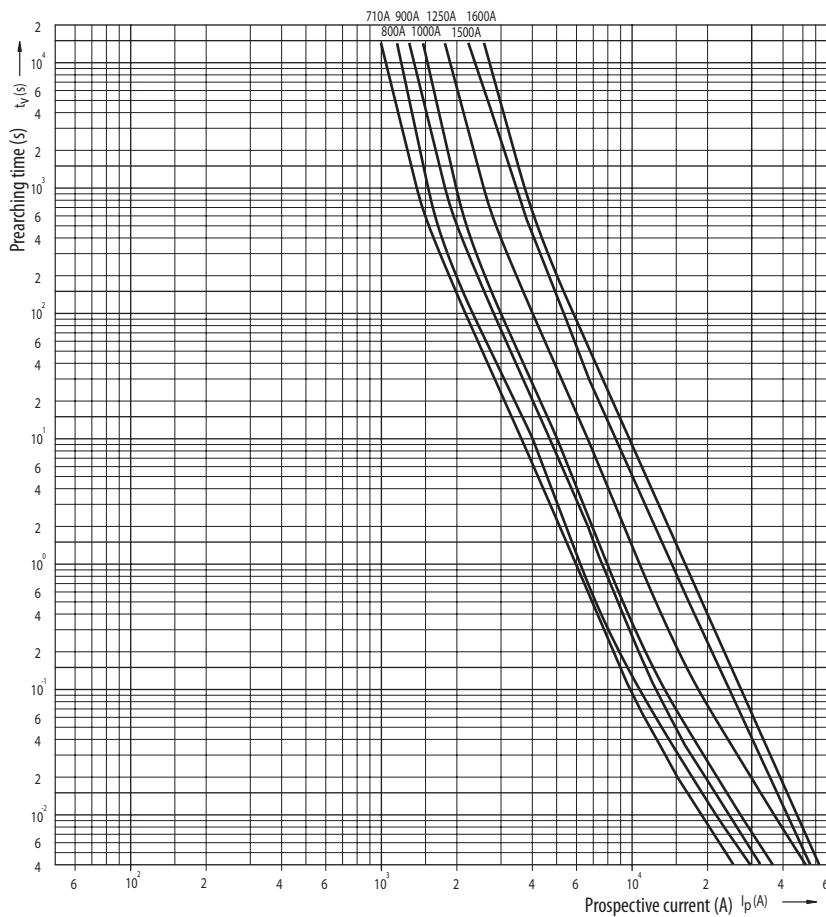
NH4

Time current characteristics
I/t, gG



NH4a

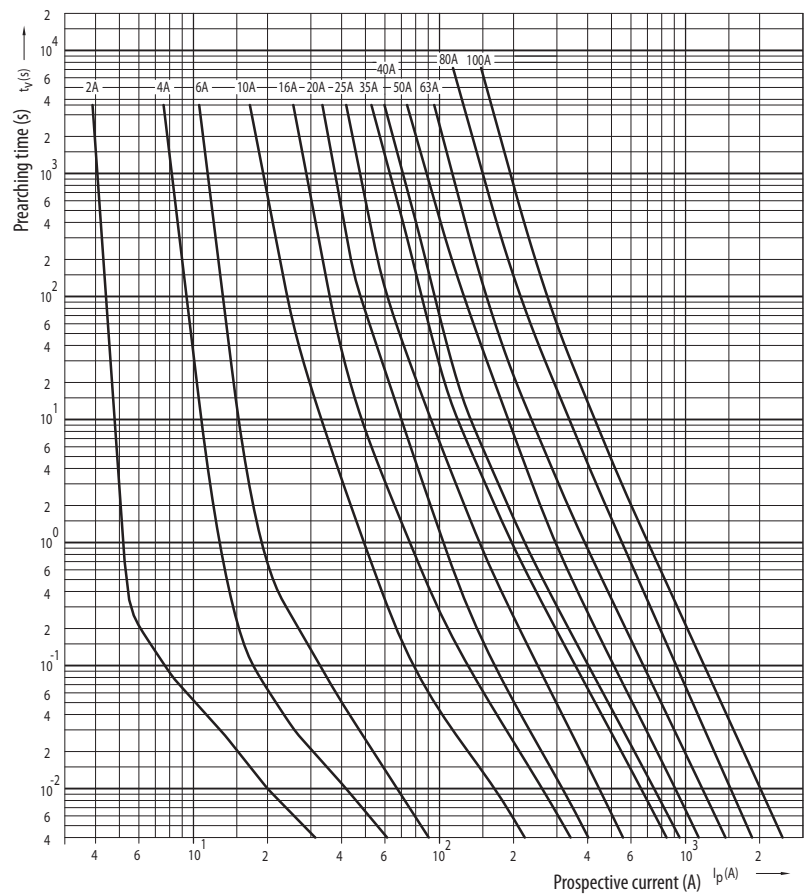
Time current characteristics I/t, gG
(nonstandard rated currents)



Technical data

NH1 1000V

Time current characteristics
I/t, gG



**NH4
NH4a
NH1 1000V**

Cut-off current characteristics

