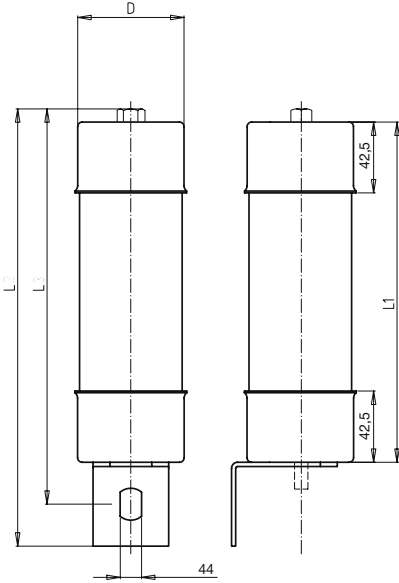


15,5 kV

L1 = 254 mm / 359 mm



Gewinde/Anschraublasche oder beidseitig Anschraublasche/
Threaded and bolt tap contact or bolt tap contact on both ends

Einsatz / Application
Zum Schutz von Kondensatorkreisen / For capacitor circuit protection

Verpackung / Packing 1 Stück / 1 piece

| | |
|---|-------------|
| Betriebsklasse / Class Teilbereich / Back-up | IEC 60282-1 |
|---|-------------|

| Bemessungs- spannung Rated Voltage | Artikel Article | Gewinde Thread | Bemessungsstrom Rated Current | Länge Length | | | Durchmesser D Diameter D |
|--|--------------------|-------------------|----------------------------------|-----------------|-----|-----|-----------------------------|
| | | | | L1 | L2 | L3 | |
| kV | | | A | mm | mm | mm | mm |
| 15,5 | 30 386 26 | 1/2" UNC | 6,3 - 40 | 254 | 315 | 290 | 63,5 |
| | 30 389 26 | | 50 - 80 | 359 | 420 | 395 | |
| | 30 407 26 | M16 | 6,3 - 40 | 254 | 315 | 290 | |
| | 30 408 26 | | 50 - 80 | 359 | 420 | 395 | |
| | 30 414 26 | | 6,3 - 40 | 254 | 315 | 290 | |
| | 30 415 26 | | 50 - 80 | 359 | 420 | 395 | |

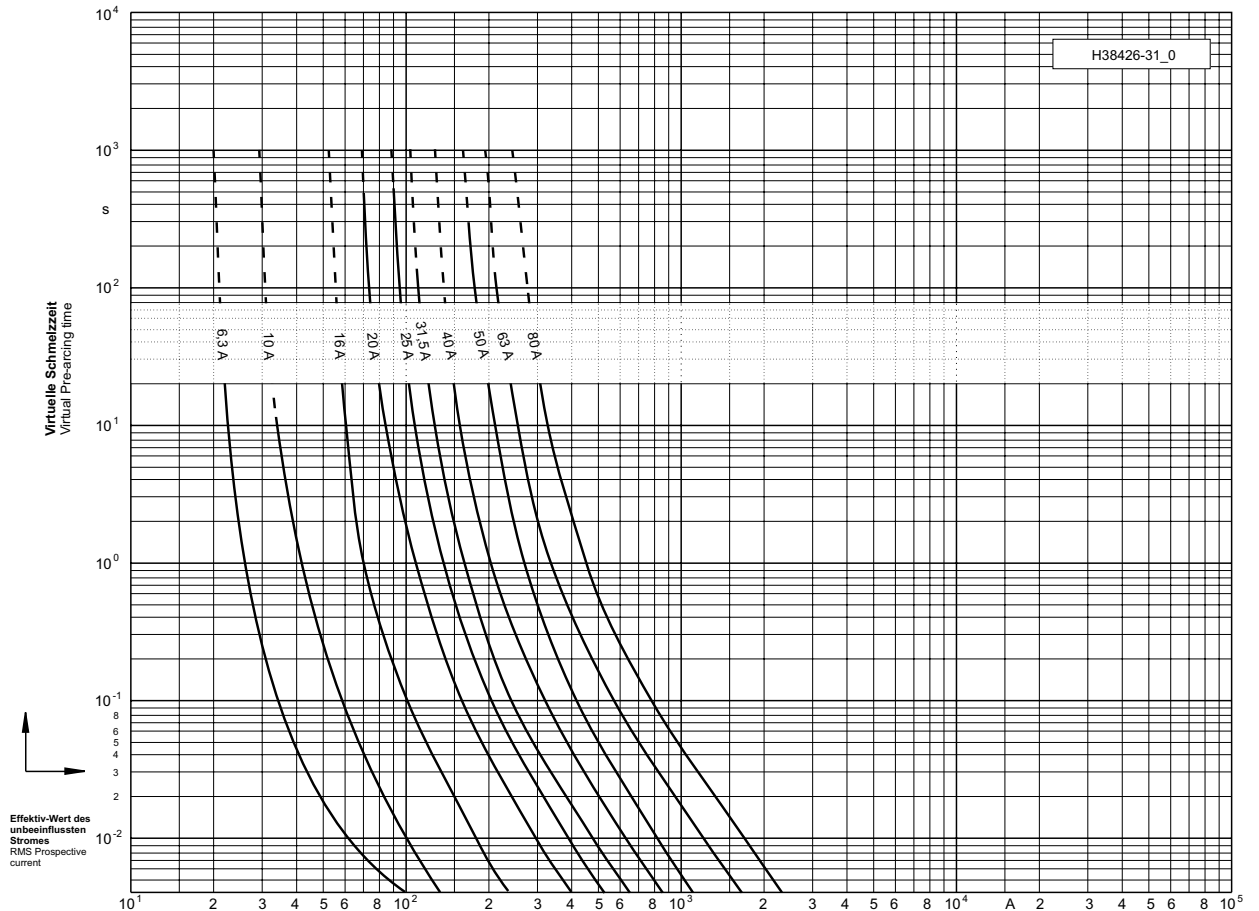
| Bemessungsstrom Rated Current | Artikel Nr. Article No. | | | Schmelzintegral Pre-Arcing-I ² t-Value | Ausschaltintegral Total I ² t-Value | Leistungsabgabe Power Loss |
|----------------------------------|----------------------------|----------------|----------------|--|---|-------------------------------|
| A | 1/2" UNC | M16 | - | A ² s | A ² s | W |
| 6,3 | 30 386 26.6,3 | 30 407 26.6,3 | 30 414 26.6,3 | 45 | 330 | 21 |
| 10 | 30 386 26.10 | 30 407 26.10 | 30 414 26.10 | 75 | 500 | 38 |
| 16 | 30 386 26.16 | 30 407 26.16 | 30 414 26.16 | 250 | 1.800 | 37 |
| 20 | 30 386 26.20 | 30 407 26.20 | 30 414 26.20 | 640 | 4.300 | 40 |
| 25 | 30 386 26.25 | 30 407 26.25 | 30 414 26.25 | 1.050 | 6.700 | 56 |
| 31,5 | 30 386 26.31,5 | 30 407 26.31,5 | 30 414 26.31,5 | 1.700 | 10.800 | 65 |
| 40 | 30 386 26.40 | 30 407 26.40 | 30 414 26.40 | 2.900 | 17.100 | 84 |
| 50 | 30 389 26.50 | 30 408 26.50 | 30 415 26.50 | 5.700 | 29.700 | 101 |
| 63 | 30 389 26.63 | 30 408 26.63 | 30 415 26.63 | 10.700 | 59.400 | 106 |
| 80 | 30 389 26.80 | 30 408 26.80 | 30 415 26.80 | 21.000 | 126.000 | 137 |



15,5 kV

L1 = 254 mm / 359 mm

Zeit/Strom-Kennlinie
Time-current characteristic



Durchlass-Strom
Cut-off current

