

Cylindrical fuses

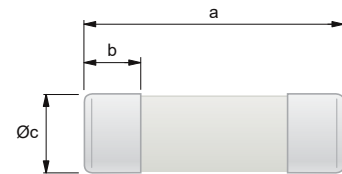
General characteristics

- Security fuses with silver-plated or nickel-plated contacts
- Silver-copper fuse element
- Steatite body with high resistivity to internal pressure
- Breaking capacity:
 - 120 kA - 500 V~
 - 80 kA - 690 V~

According to

- UNE 21103
- VDE 0636
- IEC 60269-2
- NFC6321

Dimensions



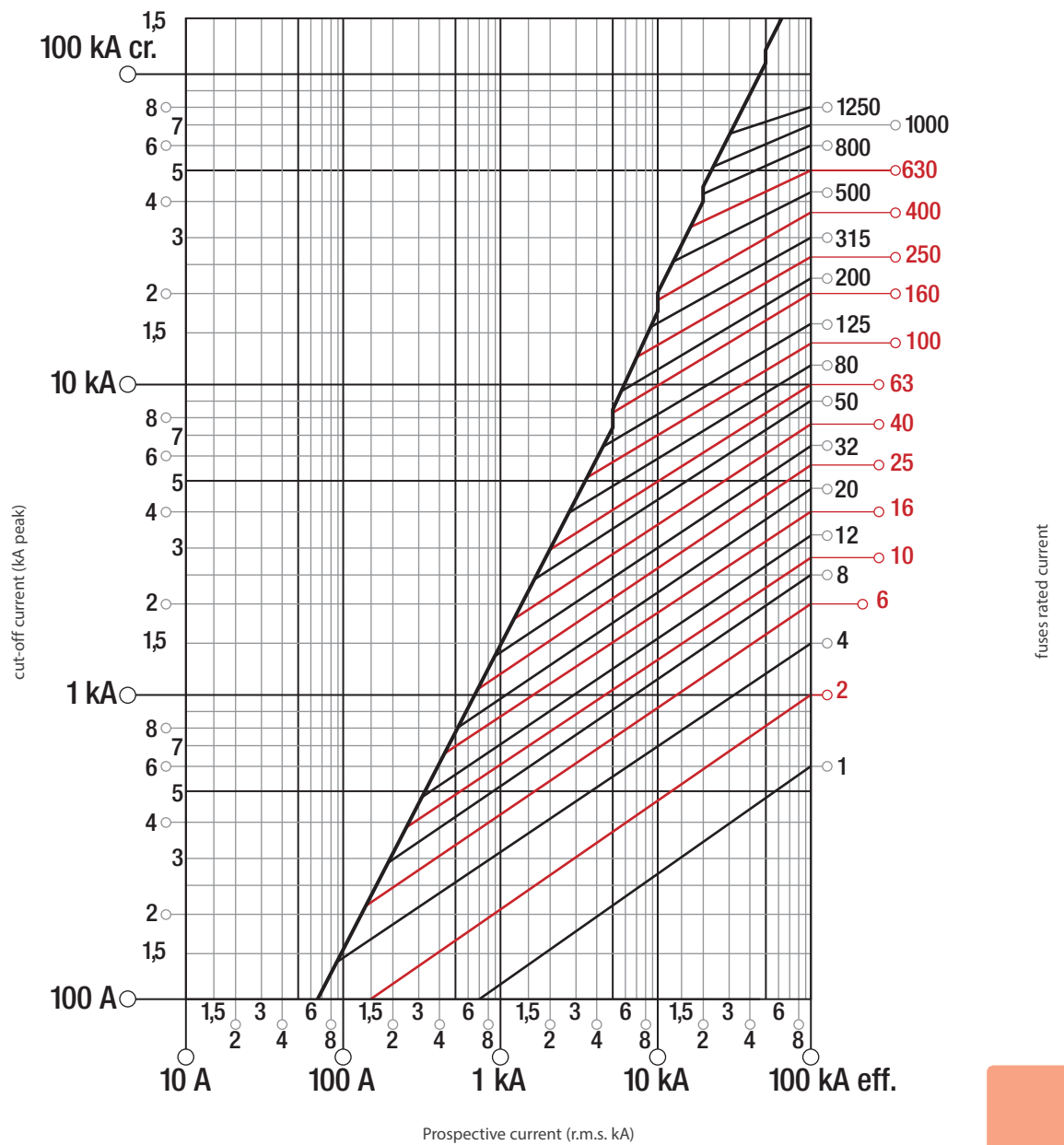
Size	Dimensions	a	b	Øc
00	8.5 x 31.5	31.5	6.3	8.5
0	10.3 x 38	38	9.4	10.3
1	14.3 x 51	51	11.3	14.3
2	22.2 x 58	58	14.7	22.2

values in mm

Industrial fuses

gG Fuse curves characteristics

Current cut-off diagram



Time/current operating characteristics

