

Knife fuses NH



Industrial fuses are designed to protect installations and equipment against overload and short-circuit currents on low voltage electrical circuits.

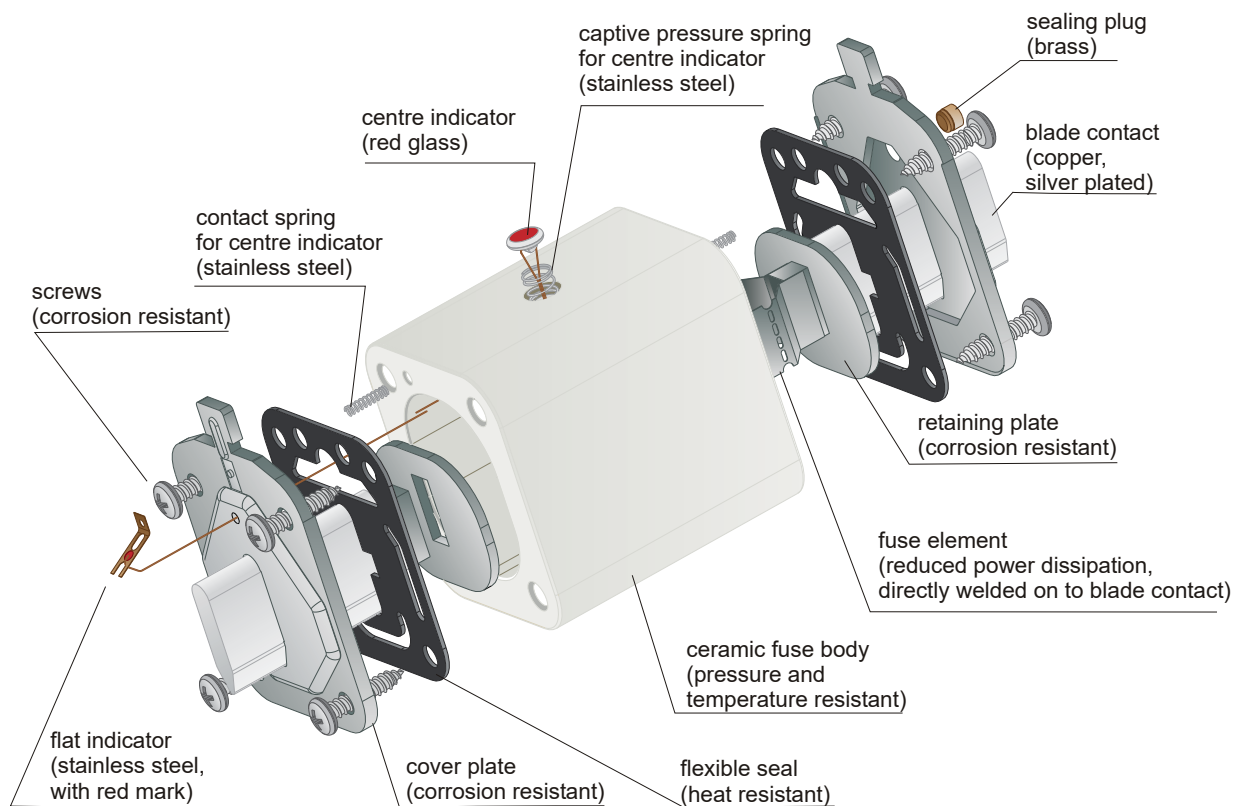
General characteristics

- High breaking capacity up to 120 kA at 500V AC
- Optimal selectivity
- Low power dissipation

According to

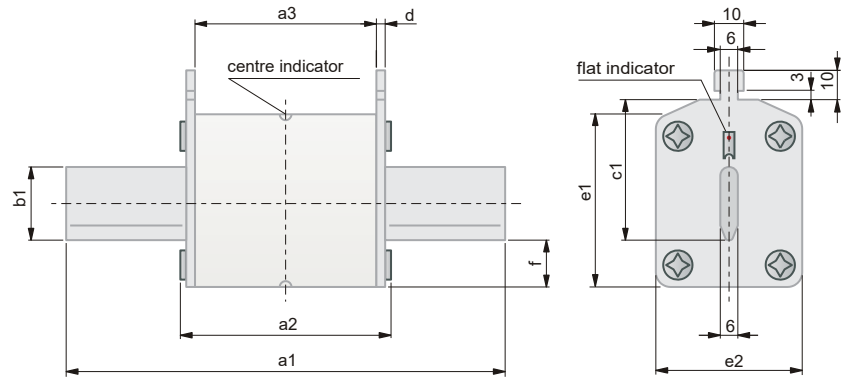
- IEC 60269-1
- IEC 60269-2
- VDE -DIN 0636/21
- DIN 43620

Structure and materials



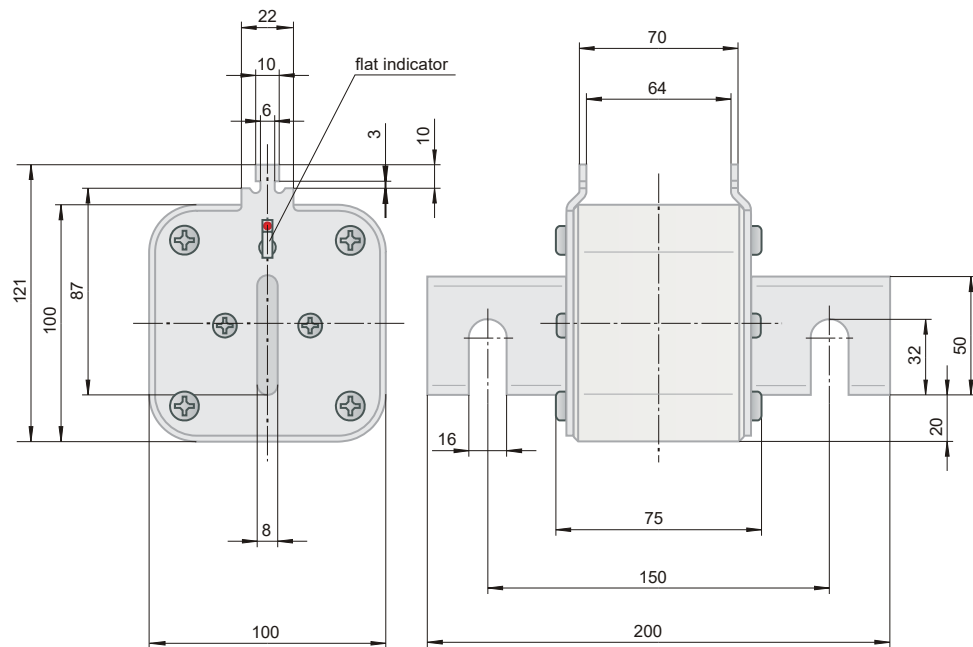
Dimensions

Sizes 00C to 3



Size	A1	A2	A3	A4	B	C	E1	E2	F
00C	78,5	53	45	49	15	35	40	21	7
00	78,5	53	45	49	15	35	44	28	14,5
0	125	68	62	66	15	35	44	35	14
1C	134	68	62	67	15	40	44	35	14
1	134	70	62	67	20	40	51,5	44	13,5
2C	150	70	62	67	20	48	51,5	44	13,5
2	150	70	62	67	25	48	60,5	54	14,5
3C	150	70	62	67	25	60	60,5	54	14,5
3	150	70	62	67	32	60	74	70	17

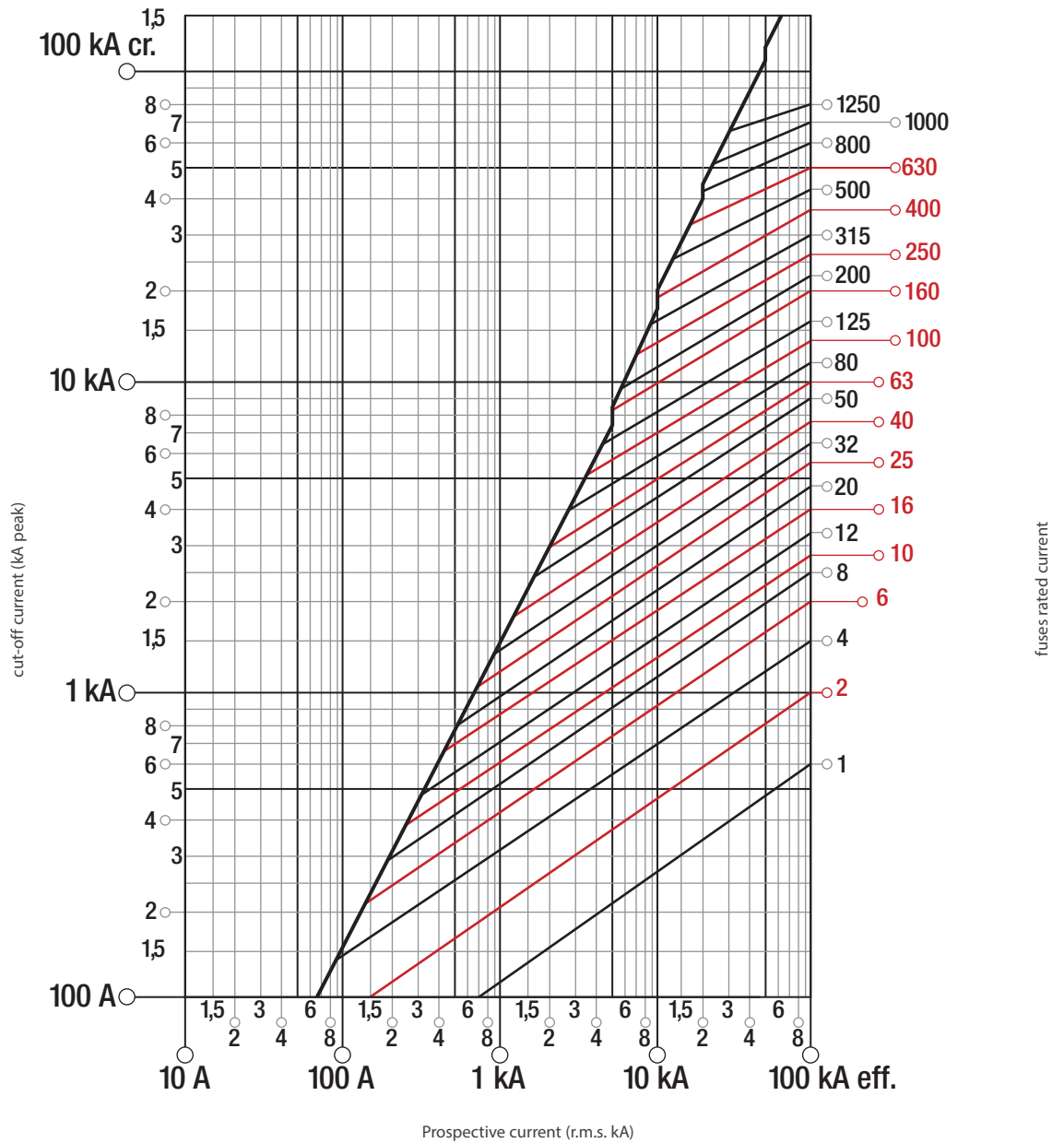
Size 4



Industrial fuses

gG Fuse curves characteristics

Current cut-off diagram



Time/current operating characteristics

