

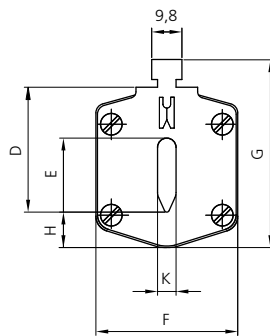
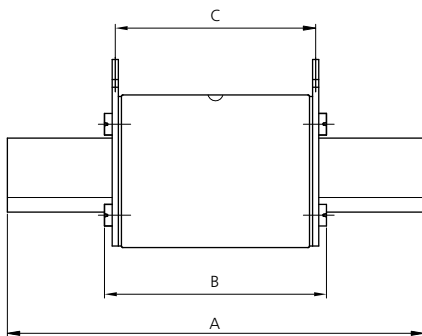
Fuse-link aM NV/NH 1000V a.c.

General characteristics

Rated voltage	1000V a.c.
Breaking capacity	25kA a.c.
Standards	DIN VDE 0636-21 (VDE 0636-21) 2015-03
Characteristic	aM
Application	For equipment protection in mining industry. For relays, contactors and motors protection in case of short-circuit. Used with fuse base PK00 1000V.

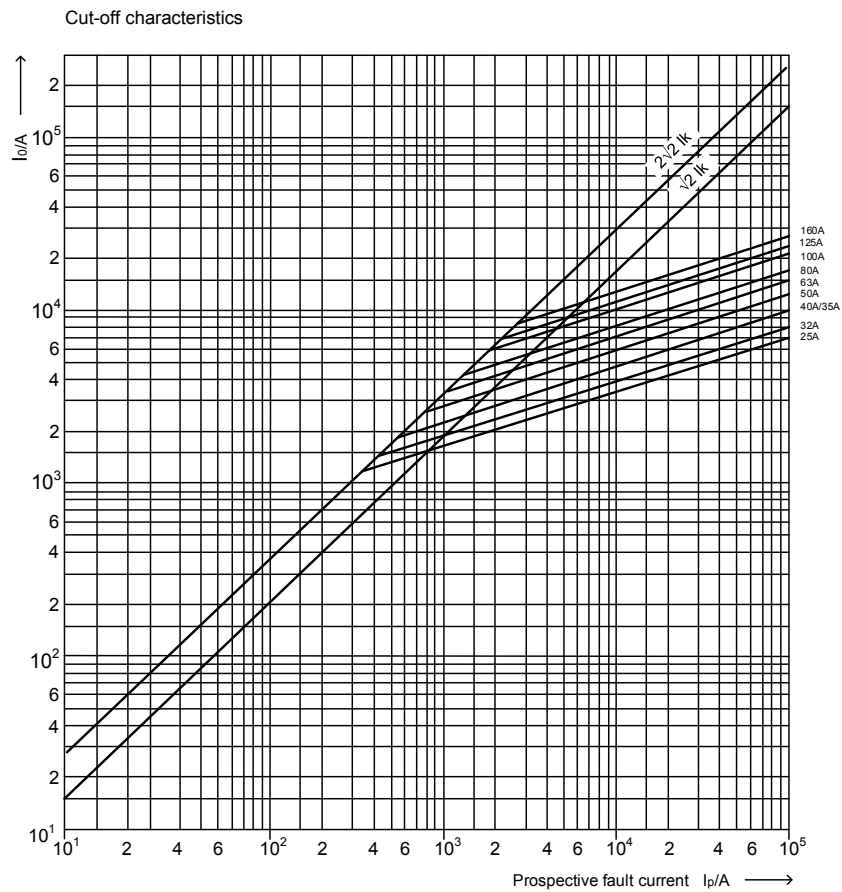
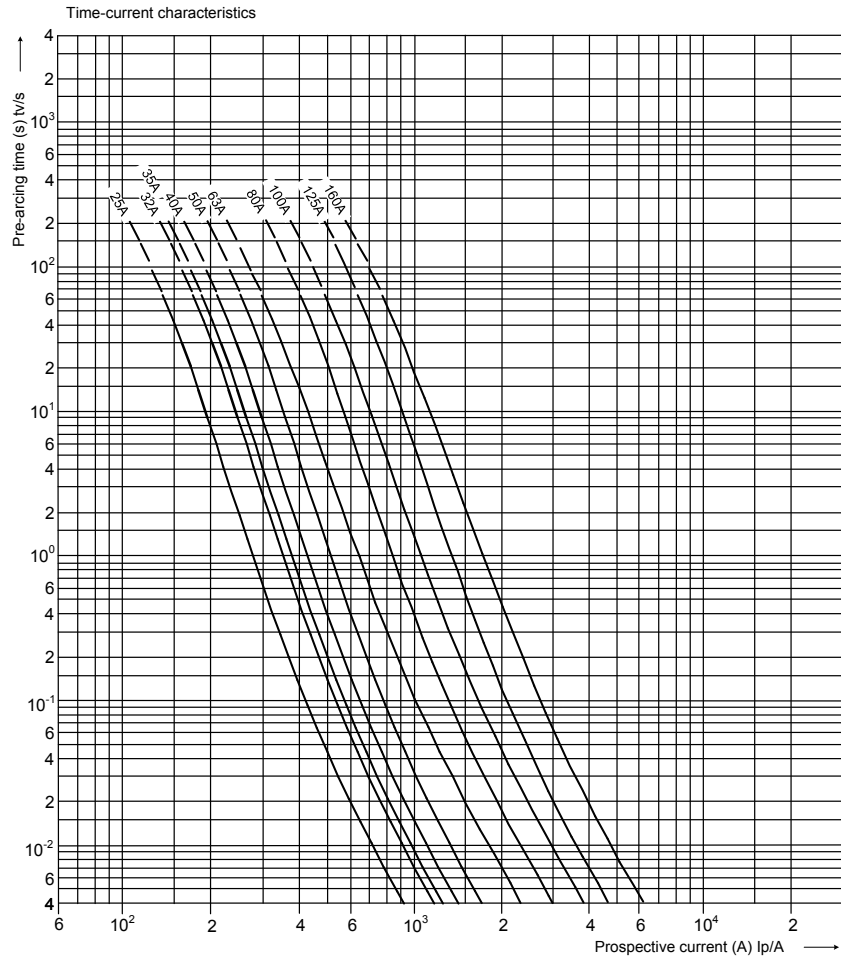
1000V a.c. aM

Size	I _n [A]	Standard indicator	Pre-arcing Joule integral [A ² s]	Operating Joule integral [A ² s] at 635V	Operating Joule integral [A ² s] at 1100V	Power dissipation [W]	Weight [g]	Packaging [pcs]
00	25	004182485	1.500	5.000	9.000	9	350	3/45
	32	004182486	2.500	9.500	15.000	10		
	35	004182487	3.500	12.000	20.000	10,5		
	40	004182488	4.000	15.000	25.000	11		
	50	004182489	7.000	23.000	40.000	13		
	63	004182490	11.000	40.000	60.000	15		
	80	004182491	17.000	63.000	100.000	17		
	100	004182492	32.000	110.000	170.000	19		
	125	004182493	45.000	150.000	230.000	21		
	160	004182494	65.000	230.000	400.000	25		



Size	Dimensions [mm]									
	A	B	C	D	E	F	G	H	K	
00	117	92	85	35	15	30	60	12	6	





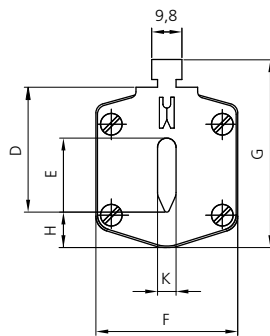
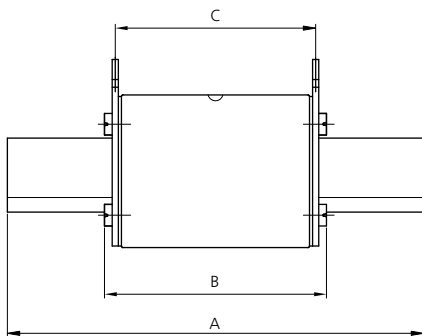
Fuse-link aM NV/NH 1000V a.c.

General characteristics

Rated voltage	1000V a.c.
Breaking capacity	25kA a.c.
Standards	DIN VDE 0636-21 (VDE 0636-21) 2015-03
Characteristic	aM
Application	For equipment protection in mining industry. For relays, contactors and motors protection in case of short-circuit. Used with fuse base PK1,2,3 - 100mm 1000V.

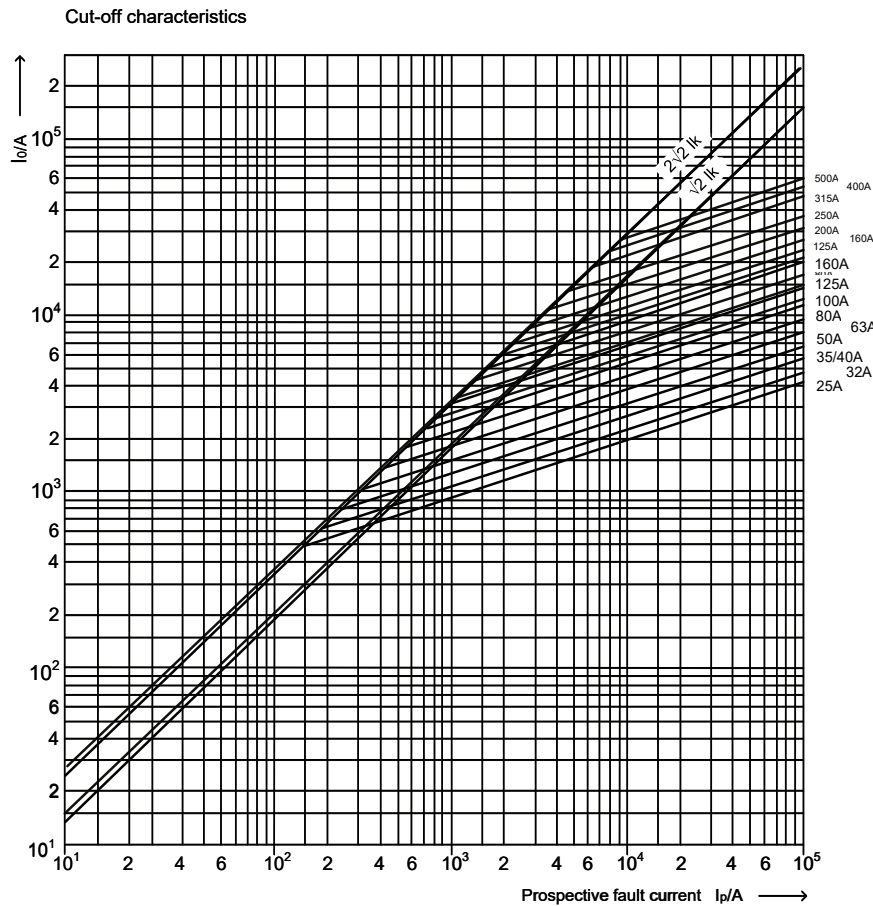
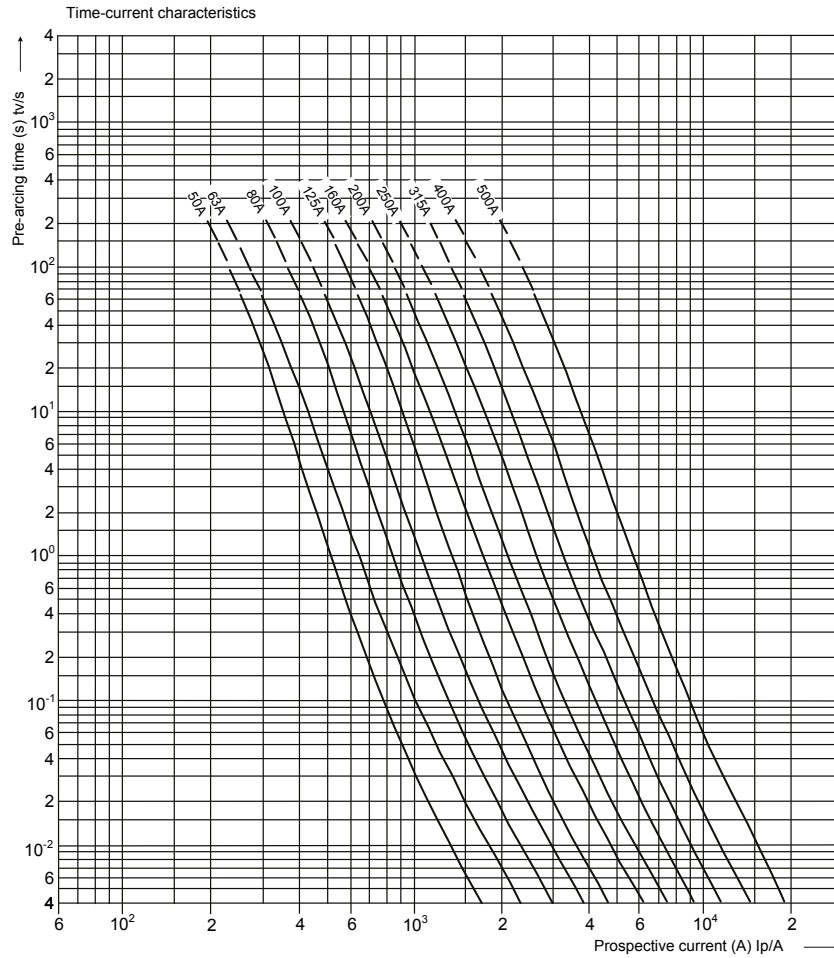
1000V a.c. aM

Size	I _n [A]	Standard indicator	Pre-arcing Joule integral [A²s]	Operating Joule integral [A²s] at 635V	Operating Joule integral [A²s] at 1100V	Power dissipation [W]	Weight [g]	Packaging [pcs]
1	50	004184432	7.000	23.000	40.000	13	530	1/8
	63	004184433	11.000	40.000	60.000	15		
	80	004184434	17.000	63.000	100.000	17		
	100	004184435	32.000	110.000	170.000	19		
	125	004184436	45.000	150.000	230.000	21		
	160	004184437	65.000	230.000	400.000	25		
	200	004184438	110.000	400.000	600.000	28		
3	200	004186434	110.000	400.000	600.000	28	1000	1/8
	250	004186435	180.000	650.000	1.000.000	31		
	315	004186436	340.000	1.400.000	2.000.000	41		
	400	004186437	500.000	2.000.000	3.000.000	50		
	425	004186438	550.000	2.150.000	3.300.000	53		
	500	004186439	700.000	2.500.000	4.000.000	60		



Size	Dimensions [mm]									
	A	B	C	D	E	F	G	H	K	
1	155	91	85	40	24	46	61	12	6	
3	170	91	85	60	32	64	84	13	6	



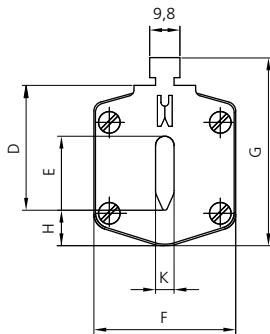
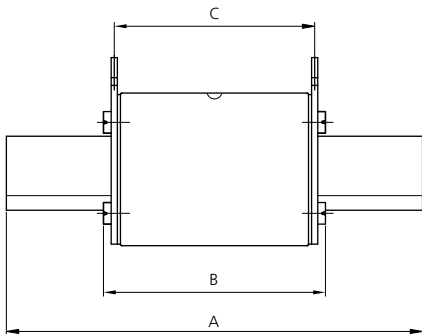


Fuse-link gB NV/NH 00/78 1000V a.c.

General characteristics	
Rated voltage	1000V a.c.
Rated current	16 - 25A
Breaking capacity	25kA a.c.
Characteristic	gB
Standards	DIN-VDE 0636-21
Application	For equipment protection in mining industry, 'low spark' applications.

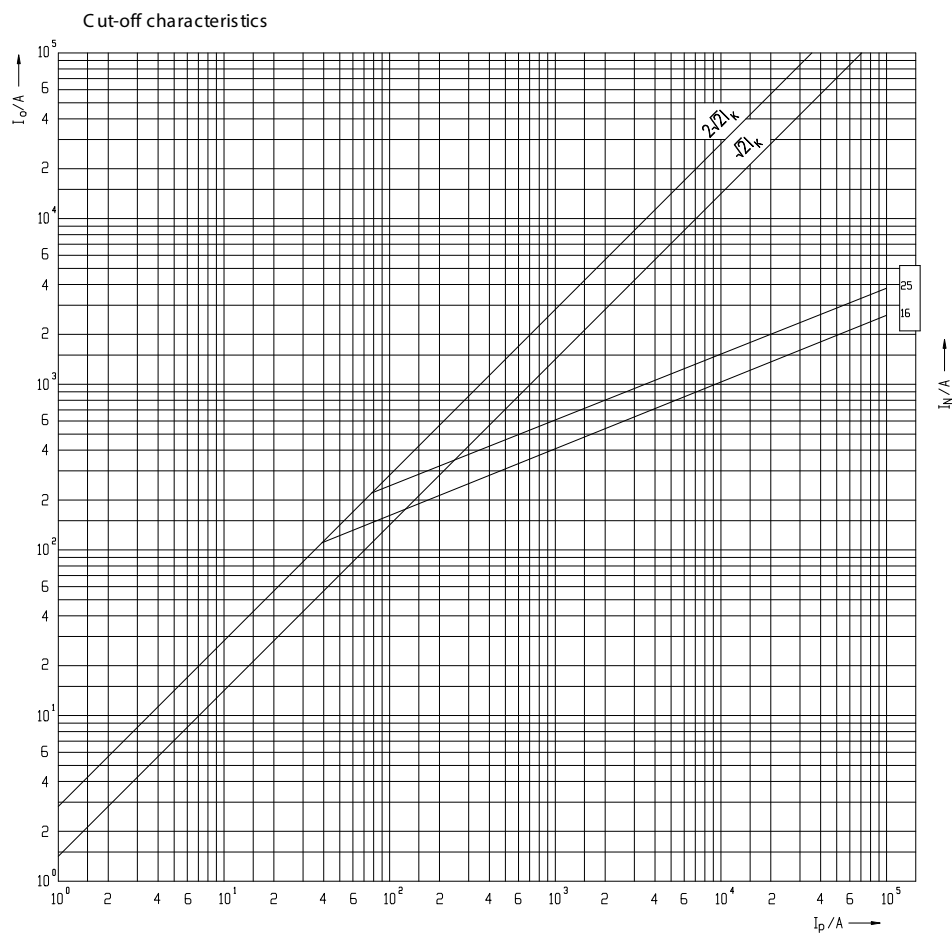
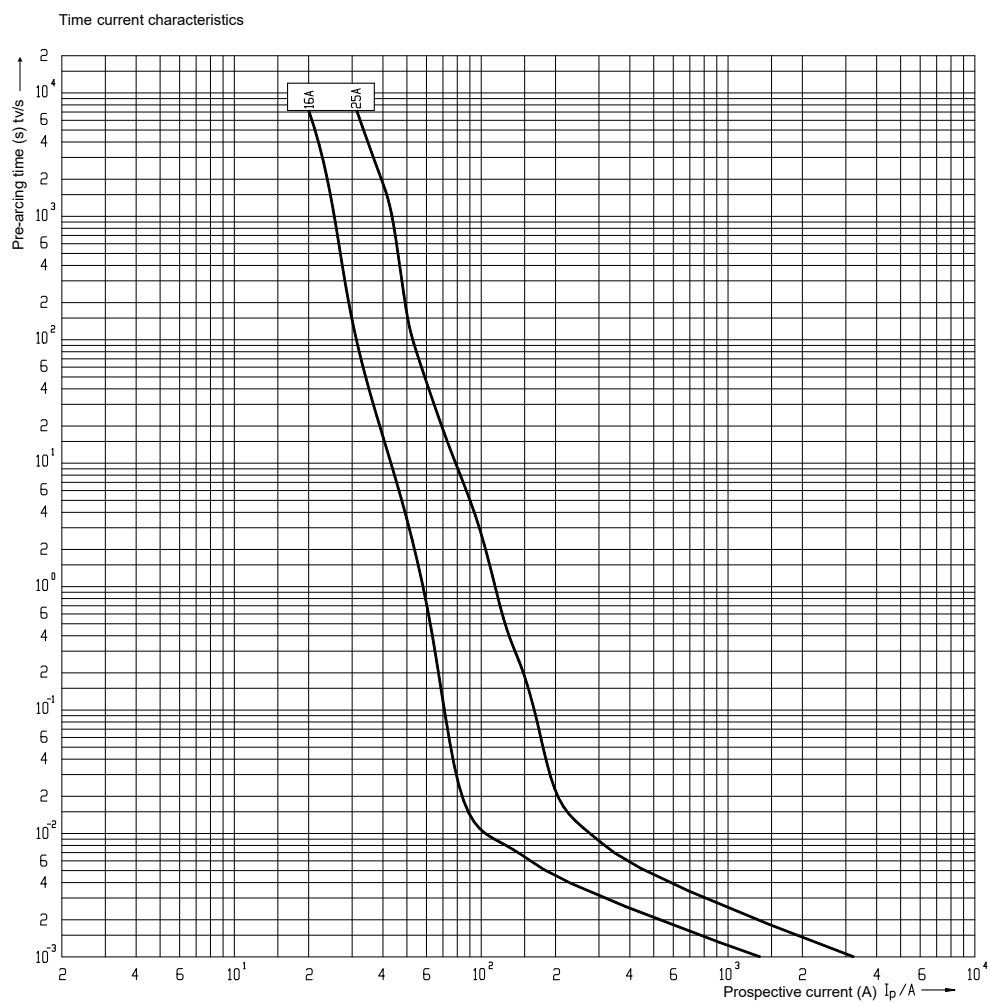


NV/NH gB 1000V a.c.							
Size	I _n [A]	Standard indicator	Pre-arcing Joule integral [A²s]	Operating Joule integral [A²s]	Power dissipation [W]	Weight [g]	Packaging [pcs]
00	16	004182465	16	900	4,3	310	3/45
	25	004182467	60	2600	3,9		



Size	Dimensions [mm]								
	A	B	C	D	E	F	G	H	K
00	110	85	78	35	15	30	60	12	6



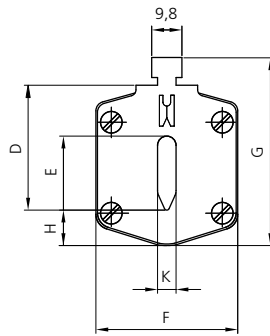
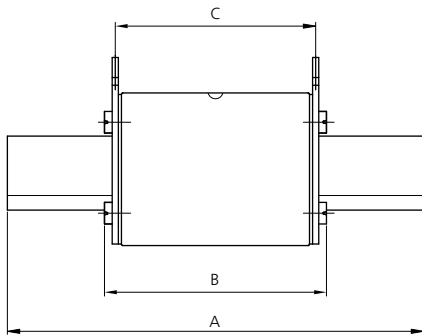


Fuse-link gB NV/NH 00/85 1000V a.c.

General characteristics	
Rated voltage	1000V a.c.
Breaking capacity	25kA a.c. /100kA a.c. for 125A
Standards	DIN VDE 0636-21 (VDE 0636-21) 2015-03
Characteristic	gB
Application	For equipment protection in mining industry, "low spark" applications. Used with fuse base PK00 1000V.

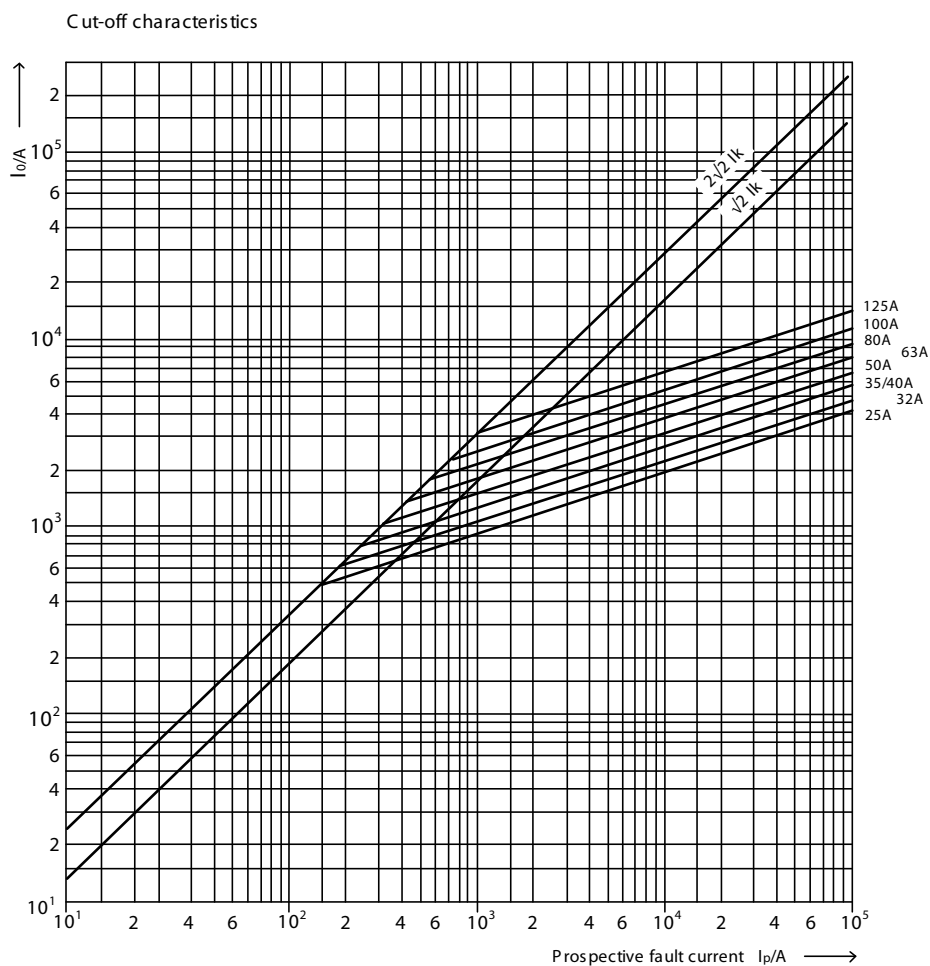
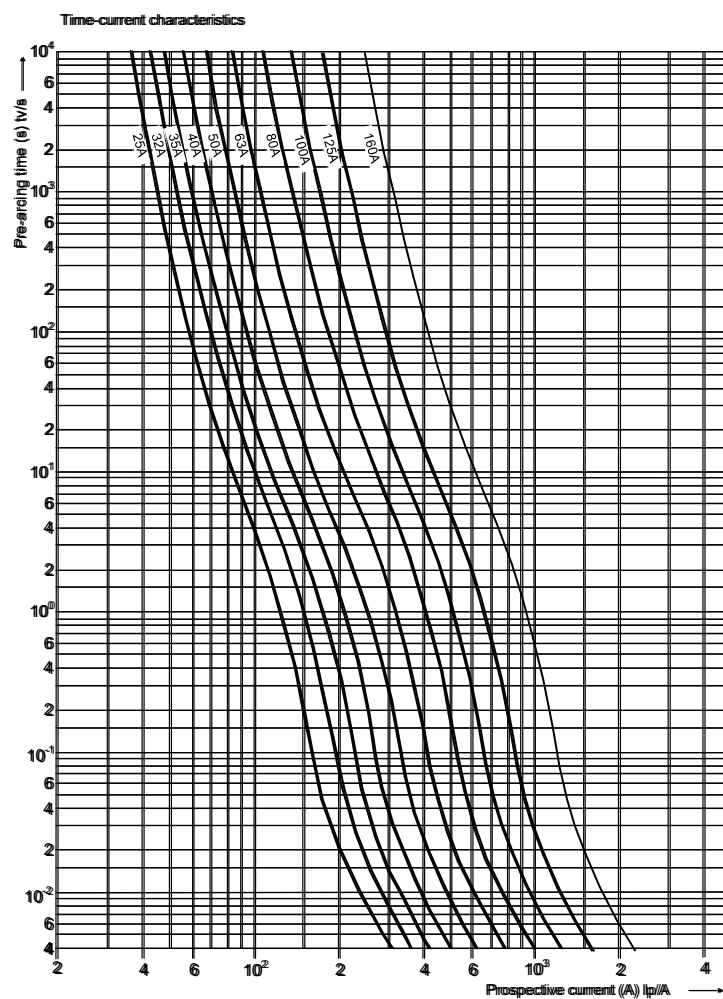


NV/NH gB 1000V a.c.									
Size	I _n [A]	Standard indicator	Pre-arcing Joule integral [A²s]	Operating Joule integral [A²s] at 635V	Operating Joule integral [A²s] at 1100V	Power dissipation [W]	Cold resistance (mΩ) - Mean value	Weight [g]	Packaging [pcs]
00	25	004182475	110	1000	2900	4,2	5,51	350	3/45
	32	004182476	250	1600	4950	5,2	3,76		
	35	004182477	150	2500	4700	5,8	3,76		
	40	004182478	800	3000	4200	8,0	3,76		
	50	004182479	1200	4500	7000	5,6	1,88		
	63	004182480	1500	8000	23000	7,6	1,53		
	80	004182481	3200	12000	37000	8,6	1,09		
	100	004182482	4100	25000	48000	12,8	0,982		
	125	004182483	9100	30000	89000	15,0	0,728		
	160	004182484	18000		170000	17,0	0,516		



Size	Dimensions [mm]									
	A	B	C	D	E	F	G	H	I	J
00	117	92	85	35	15	30	60	12	6	





Fuse-link gB NV/NH 01L 1000V a.c.

General characteristics	
Rated voltage	1000V a.c.
Breaking capacity	100kA a.c.
Standards	DIN VDE 0636-21 (VDE 0636-21) 2015-03
Characteristic	gB
Application	For equipment protection in mining industry.



NV/NH gB 1000V a.c.							
Size	I _n [A]	Standard indicator	Pre-arcing Joule integral [A²s]	Operating Joule integral [A²s] at 1100V a.c.	Power dissipation [W]	Weight [g]	Packaging [pcs]
01L	125	004182495	7.000	75.000	18,2	410	3/30

