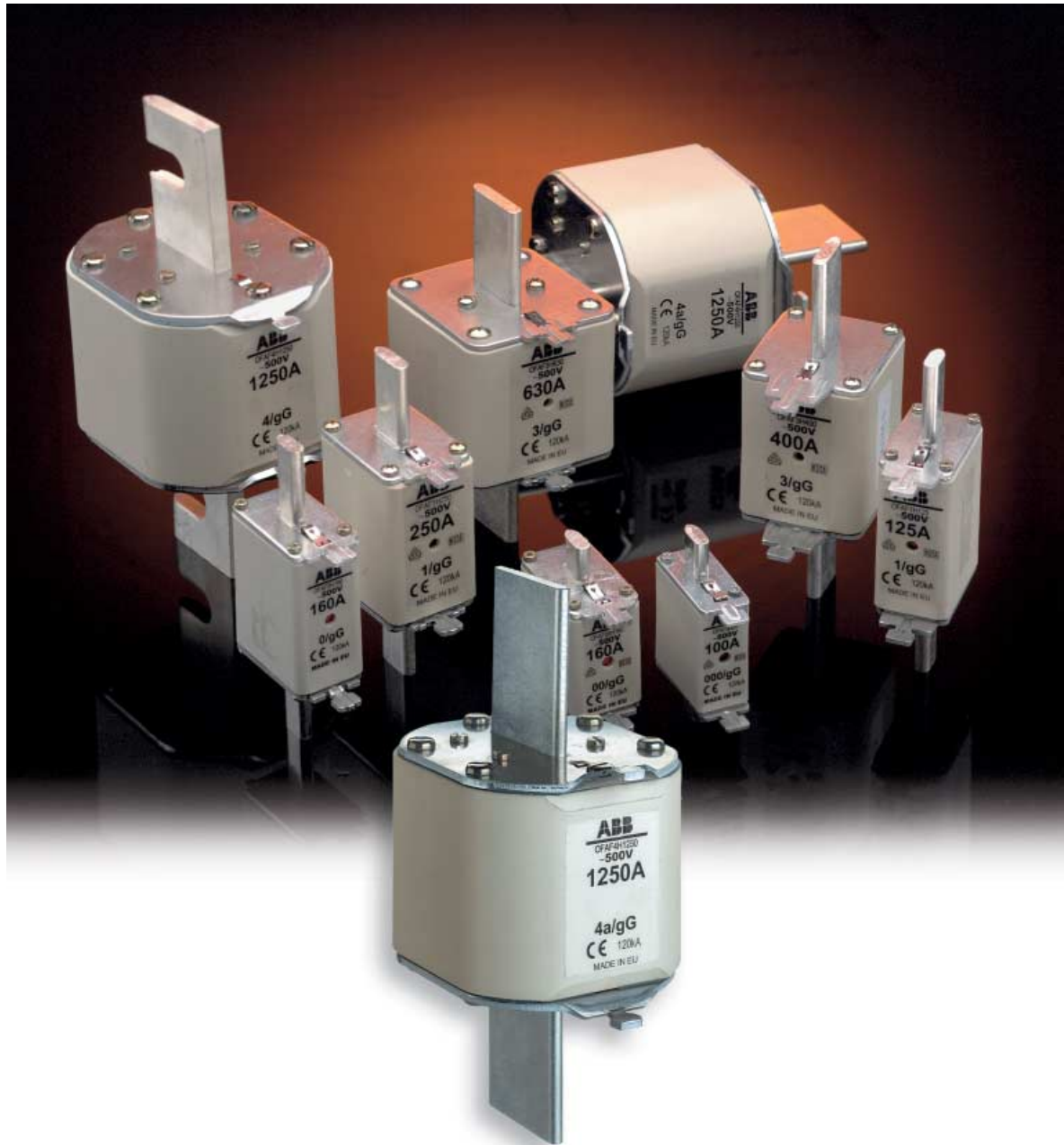


Low Voltage Products

FuseLine HRC Fuse Links, gG and aM -types, new OFAF and OFAA ranges

Catalogue OF2 GB 03_12
1SCC317003C0201



ABB

New range of HRC-fuse links

The present OFAA/OFAM range will be completed with new OFAF/OFAA fuse links.

New range of HRC-fuse include 500V gG and aM as well as 690V gG and aM fuse links from 2 A up to 1250A for industrial use and distribution.



The range include sizes 000, 00, 0, 1, 2, 3, 4 and 4a.

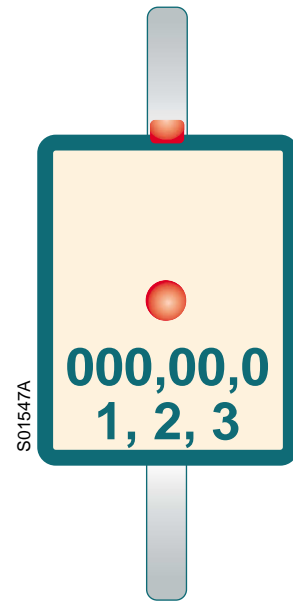
Fuse Protection - Easy and Reliable

Dual indication on front and top of the fuse body.

Environmental friendly cadmium free construction.

Energy saving through low power losses.

Small current ratings for optimal dimensioning of the switch fuse.



Double blown fuse indication

Overtopping allow optimum use of the switch fuses:

- size 0 250 A
- size 1 315 A
- size 2 500 A
- size 3 800 A

New large size 4/4a fuses up to 1250A.

More information of fuse protection and other HRC fuse links in brochure OF 1 GB 02_04.



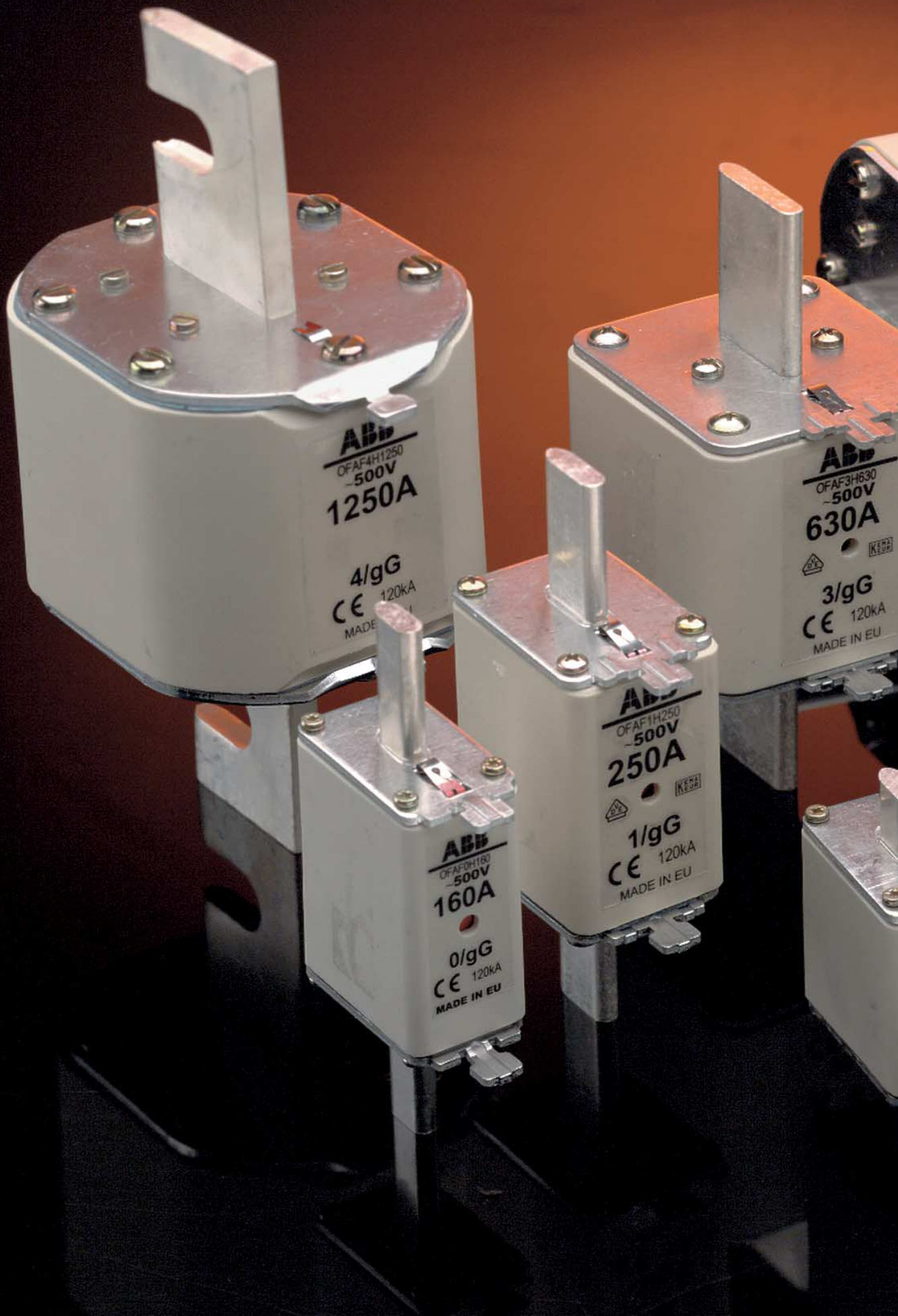


ABB
OFAF4H1250
-500V
1250A

4/gG
CE 120kA
MADE IN EU

ABB
OFAF3H630
-500V
630A

3/gG
CE 120kA
MADE IN EU

ABB
OFAF1H250
-500V
250A

1/gG
CE 120kA
MADE IN EU

ABB
OFAF0H160
-500V
160A

0/gG
CE 120kA
MADE IN EU



FuseLine HRC Fuse links gG-fuses aM-fuses

Contents:

gG-types, for overload and short circuit protection

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aM-types, for short circuit protection

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FuseLine

HRC Fuse links, type gG, 500V

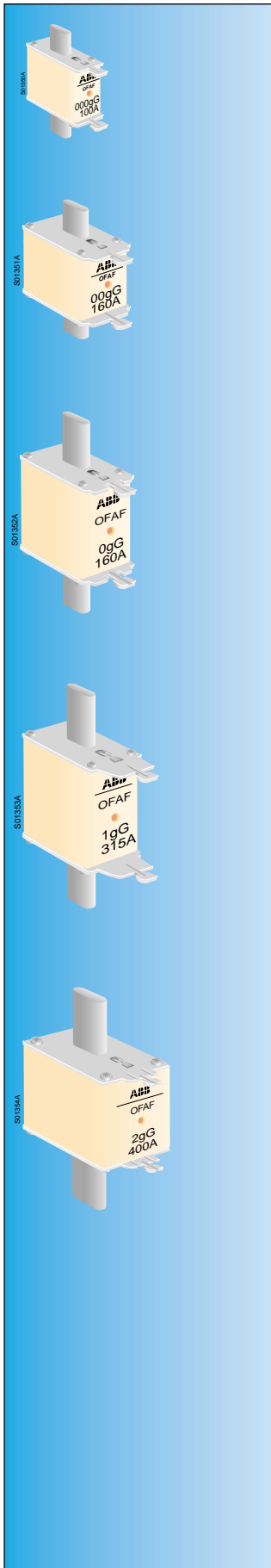
Ordering information

gG
500V

HRC Fuse links, universal fuses, gG, up to 500V

Type code includes one fuse link, but the delivery batch is acc. to the table: Packing quantity.

IEC-size	I _n [A]	Ph [W]	Packing quantity [pcs]	Type	Order number	Weight [kg]
000	2	3,9	9	OFAF000H2	1SCA022627R0230	0,12
	4	1,5	9	OFAF000H4	1SCA022627R0310	0,12
	6	1,6	9	OFAF000H6	1SCA022627R0400	0,12
	10	1,1	9	OFAF000H10	1SCA022627R0580	0,12
	16	1,8	9	OFAF000H16	1SCA022627R0660	0,12
	20	2,4	9	OFAF000H20	1SCA022627R0740	0,12
	25	2,4	9	OFAF000H25	1SCA022627R0820	0,12
	32	2,7	9	OFAF000H32	1SCA022627R0910	0,12
	35	3,0	9	OFAF000H35	1SCA022627R1040	0,12
	40	3,4	9	OFAF000H40	1SCA022627R1120	0,12
	50	3,9	9	OFAF000H50	1SCA022627R1210	0,12
	63	4,7	9	OFAF000H63	1SCA022627R1390	0,12
	80	5,7	9	OFAF000H80	1SCA022627R1470	0,12
100	6,7	9	OFAF000H100	1SCA022627R1550	0,12	
00	125	8,4	3	OFAF00H125	1SCA022627R1630	0,18
	160	10,6	3	OFAF00H160	1SCA022627R1710	0,18
0	6	1,8	3	OFAF0H6	1SCA022627R1800	0,21
	10	1,5	3	OFAF0H10	1SCA022627R1980	0,21
	16	2,5	3	OFAF0H16	1SCA022627R2010	0,21
	20	3,5	3	OFAF0H20	1SCA022627R2100	0,21
	25	3,5	3	OFAF0H25	1SCA022627R2280	0,21
	32	3,2	3	OFAF0H32	1SCA022627R2360	0,21
	35	3,5	3	OFAF0H35	1SCA022627R2440	0,21
	40	4,2	3	OFAF0H40	1SCA022627R2520	0,21
	50	5,1	3	OFAF0H50	1SCA022627R2610	0,21
	63	6,2	3	OFAF0H63	1SCA022627R2790	0,21
	80	7,1	3	OFAF0H80	1SCA022627R2870	0,21
	100	8,7	3	OFAF0H100	1SCA022627R2950	0,21
	125	11,0	3	OFAF0H125	1SCA022627R3090	0,21
	160	11,7	3	OFAF0H160	1SCA022627R3170	0,21
	200	15,0	3	OFAF0H200	1SCA022629R5140	0,30
224	16,2	3	OFAF0H224	1SCA022629R5220	0,30	
250	17,8	3	OFAF0H250	1SCA022629R5310	0,30	
1	16	2,5	3	OFAF1H16	1SCA022627R3250	0,28
	20	3,5	3	OFAF1H20	1SCA022627R3330	0,28
	25	3,3	3	OFAF1H25	1SCA022627R3410	0,28
	32	3,2	3	OFAF1H32	1SCA022627R3500	0,28
	35	3,5	3	OFAF1H35	1SCA022627R3680	0,28
	40	4,2	3	OFAF1H40	1SCA022627R3760	0,28
	50	5,1	3	OFAF1H50	1SCA022627R3840	0,28
	63	6,2	3	OFAF1H63	1SCA022627R3920	0,28
	80	7,1	3	OFAF1H80	1SCA022627R4060	0,28
	100	8,7	3	OFAF1H100	1SCA022627R4140	0,28
	125	11,0	3	OFAF1H125	1SCA022627R4220	0,40
	160	11,7	3	OFAF1H160	1SCA022627R4310	0,40
	200	14,5	3	OFAF1H200	1SCA022627R4490	0,40
	224	15,9	3	OFAF1H224	1SCA022627R4570	0,40
	250	19,7	3	OFAF1H250	1SCA022627R4650	0,40
	315	26,0	3	OFAF1H315	1SCA022627R4730	0,40
	355	26,4	3	OFAF1H355	1SCA022701R4520	0,40
2	35	3,5	3	OFAF2H35	1SCA022627R4810	0,42
	40	5,1	3	OFAF2H40	1SCA022627R4900	0,42
	50	6,0	3	OFAF2H50	1SCA022627R5030	0,42
	63	7,1	3	OFAF2H63	1SCA022627R5110	0,42
	80	8,6	3	OFAF2H80	1SCA022627R5200	0,42
	100	10,6	3	OFAF2H100	1SCA022627R5380	0,42
	125	11,9	3	OFAF2H125	1SCA022627R5460	0,42
	160	14,0	3	OFAF2H160	1SCA022627R5540	0,42
	200	15,4	3	OFAF2H200	1SCA022627R5620	0,42
	224	19,1	3	OFAF2H224	1SCA022627R5710	0,42
	250	22,5	3	OFAF2H250	1SCA022627R5890	0,42
	300	24,0	3	OFAF2H300	1SCA022627R5970	0,63
	315	26,2	3	OFAF2H315	1SCA022627R6010	0,63
	355	27,5	3	OFAF2H355	1SCA022627R6190	0,63
	400	30,2	3	OFAF2H400	1SCA022627R6270	0,63
	425	33,0	3	OFAF2H425	1SCA022706R3900	0,63
	500	44,0	3	OFAF2H500	1SCA022701R4610	0,63

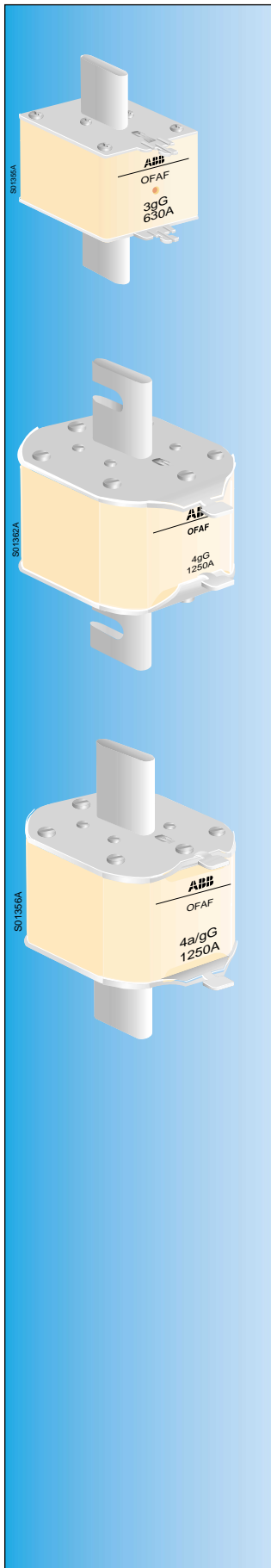


FuseLine

HRC Fuse links, type gG, 500V

Ordering information

gG
500V



HRC Fuse links, universal fuses, gG, up to 500V

Type code includes one fuse link, but the delivery batch is acc. to the table: Packing quantity.

IEC-size	I _n [A]	Ph [W]	Packing quantity [pcs]	Type	Order number	Weight [kg]
3	250	17,9	1	OFAF3H250	1SCA022627R6350	0.63
	300	20	1	OFAF3H300	1SCA022627R6430	0.63
	315	22,4	1	OFAF3H315	1SCA022627R6510	0.63
	355	23,5	1	OFAF3H355	1SCA022627R6600	0.63
	400	30,1	1	OFAF3H400	1SCA022627R6780	0.63
	425	33,0	1	OFAF3H425	1SCA022627R6860	1.00
	450	36	1	OFAF3H450	1SCA022627R6940	1.00
	500	44,0	1	OFAF3H500	1SCA022627R7080	1.00
	630	47,5	1	OFAF3H630	1SCA022627R7160	1.00
4	800	56,9	1	OFAF3H800	1SCA022627R7240	0.90
	400	31	1	OFAF4H400	1SCA022627R7320	2.0
	500	35	1	OFAF4H500	1SCA022627R7410	2.0
	630	44	1	OFAF4H630	1SCA022627R7590	2.0
	800	70	1	OFAF4H800	1SCA022627R7670	2.0
	1000	85	1	OFAF4H1000	1SCA022627R7750	2.0
4a	1250	93	1	OFAF4H1250	1SCA022627R7830	2.0
	500	33	1	OFAF4AH500	1SCA022637R3980	2.0
	630	43	1	OFAF4AH630	1SCA022637R4010	2.0
	800	58	1	OFAF4AH800	1SCA022637R4100	2.0
	1000	71	1	OFAF4AH1000	1SCA022637R4280	2.0
	1250	85	1	OFAF4AH1250	1SCA022637R4360	2.0



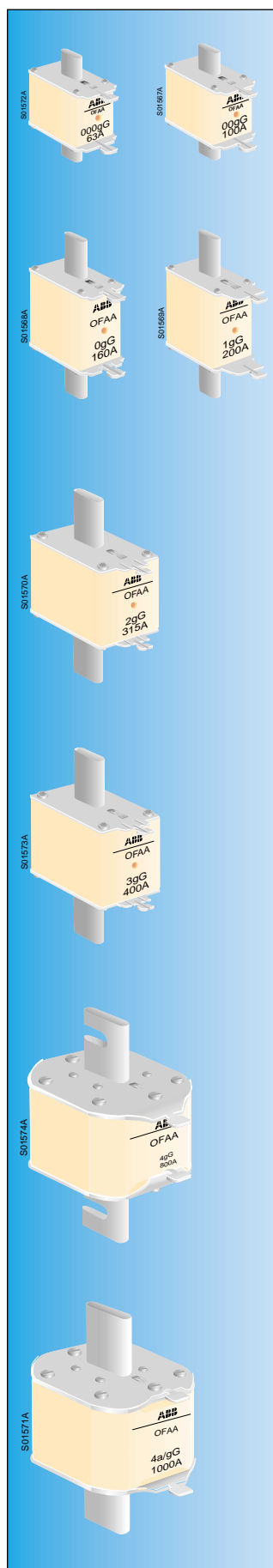
FuseLine

HRC Fuse links, type gG, 690V

Ordering Information

gG
690V

HRC Fuse-Links, gG, up to 690V



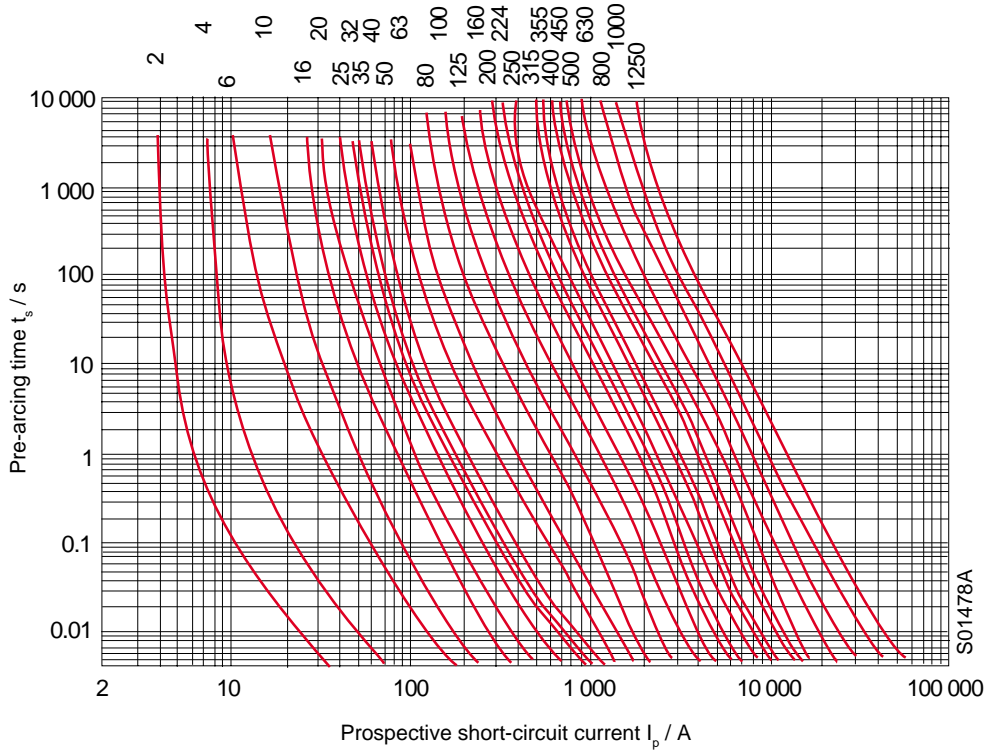
IEC-size	I [A]	Ph [W]	Packing quantity [pcs]	Type	Order number	Weight [kg]
000	2	3,9	9	OFAA000GG2	1SCA022661R8250	0.12
	4	1,5	9	OFAA000GG4	1SCA022661R8330	0.12
	6	1,6	9	OFAA000GG6	1SCA022661R8410	0.12
	10	1,1	9	OFAA000GG10	1SCA022661R8500	0.12
	16	1,8	9	OFAA000GG16	1SCA022661R8680	0.12
	20	2,4	9	OFAA000GG20	1SCA022661R8760	0.12
	25	2,4	9	OFAA000GG25	1SCA022661R8840	0.12
	32	2,7	9	OFAA000GG32	1SCA022661R8920	0.12
	35	3	9	OFAA000GG35	1SCA022661R9060	0.12
	40	3,4	9	OFAA000GG40	1SCA022661R9140	0.12
	50	3,9	9	OFAA000GG50	1SCA022661R9220	0.12
	63	4,7	9	OFAA000GG63	1SCA022661R9310	0.12
	00	80	5,7	3	OFAA000GG80	1SCA022700R9440
100		6,7	3	OFAA000GG100	1SCA022700R9520	0.18
125		8,4	3	OFAA000GG125	1SCA022724R0610	0.18
0	6	1,8	3	OFAA0GG6	1SCA022703R1290	0.21
	10	1,5	3	OFAA0GG10	1SCA022703R1370	0.21
	16	2,5	3	OFAA0GG16	1SCA022703R1450	0.21
	20	3,5	3	OFAA0GG20	1SCA022703R1530	0.21
	25	3,5	3	OFAA0GG25	1SCA022703R1610	0.21
	32	3,2	3	OFAA0GG32	1SCA022703R1700	0.21
	35	3,5	3	OFAA0GG35	1SCA022703R1880	0.21
	40	4,2	3	OFAA0GG40	1SCA022703R1960	0.21
	50	5,1	3	OFAA0GG50	1SCA022703R2000	0.21
	63	6,2	3	OFAA0GG63	1SCA022703R2180	0.21
	80	7,1	3	OFAA0GG80	1SCA022703R2260	0.21
	100	8,7	3	OFAA0GG100	1SCA022703R2340	0.21
	125	11	3	OFAA0GG125	1SCA022703R2420	0.21
160	11,7	3	OFAA0GG160	1SCA022703R2510	0.21	
1	16	2,5	3	OFAA1GG16	1SCA022703R2690	0.28
	20	3,5	3	OFAA1GG20	1SCA022703R2770	0.28
	25	3,3	3	OFAA1GG25	1SCA022703R2850	0.28
	32	3,2	3	OFAA1GG32	1SCA022703R2930	0.28
	35	3,5	3	OFAA1GG35	1SCA022703R3070	0.28
	40	4,2	3	OFAA1GG40	1SCA022703R3150	0.28
	50	5,1	3	OFAA1GG50	1SCA022700R9610	0.28
	63	6,2	3	OFAA1GG63	1SCA022700R9790	0.28
	80	7,1	3	OFAA1GG80	1SCA022700R9870	0.28
	100	8,7	3	OFAA1GG100	1SCA022700R9950	0.28
	125	11	3	OFAA1GG125	1SCA022701R0020	0.40
	160	11,7	3	OFAA1GG160	1SCA022701R0110	0.40
	200	14,5	3	OFAA1GG200	1SCA022701R0290	0.40
2	32	3,2	3	OFAA2GG32	1SCA022703R3230	0.42
	35	3,5	3	OFAA2GG35	1SCA022703R3310	0.42
	40	5,1	3	OFAA2GG40	1SCA022703R3400	0.42
	50	6	3	OFAA2GG50	1SCA022703R3580	0.42
	63	7,1	3	OFAA2GG63	1SCA022703R3660	0.42
	80	8,6	3	OFAA2GG80	1SCA022703R3740	0.42
	100	10,6	3	OFAA2GG100	1SCA022703R3820	0.42
	125	11,9	3	OFAA2GG125	1SCA022701R0450	0.42
	160	14	3	OFAA2GG160	1SCA022701R0530	0.42
	200	15,4	3	OFAA2GG200	1SCA022701R0610	0.42
	224	19,1	3	OFAA2GG224	1SCA022703R3910	0.42
	250	22,5	3	OFAA2GG250	1SCA022701R0700	0.42
	300	24	3	OFAA2GG300	1SCA022703R4040	0.63
315	26,2	3	OFAA2GG315	1SCA022701R0880	0.63	
3	250	17,9	1	OFAA3GG250	1SCA022703R4120	0.63
	300	21	1	OFAA3GG300	1SCA022703R4210	0.63
	315	22,4	1	OFAA3GG315	1SCA022701R1000	0.63
	355	23,5	1	OFAA3GG355	1SCA022701R1180	0.63
	400	30,1	1	OFAA3GG400	1SCA022701R1260	0.63
	425	33	1	OFAA3GG425	1SCA022706R4030	1.0
	500	44	1	OFAA3GG500	1SCA022701R1340	1.0
4	500	35	1	OFAA4GG500	1SCA022701R1420	2.0
	630	44	1	OFAA4GG630	1SCA022701R1510	2.0
	800	70	1	OFAA4GG800	1SCA022701R1690	2.0
4a	500	33	1	OFAA4AGG500	1SCA022660R9770	2.0
	630	43	1	OFAA4AGG630	1SCA022660R9850	2.0
	800	58	1	OFAA4AGG800	1SCA022660R9930	2.0
	1000	71	1	OFAA4AGG1000	1SCA022699R6360	2.0

FuseLine

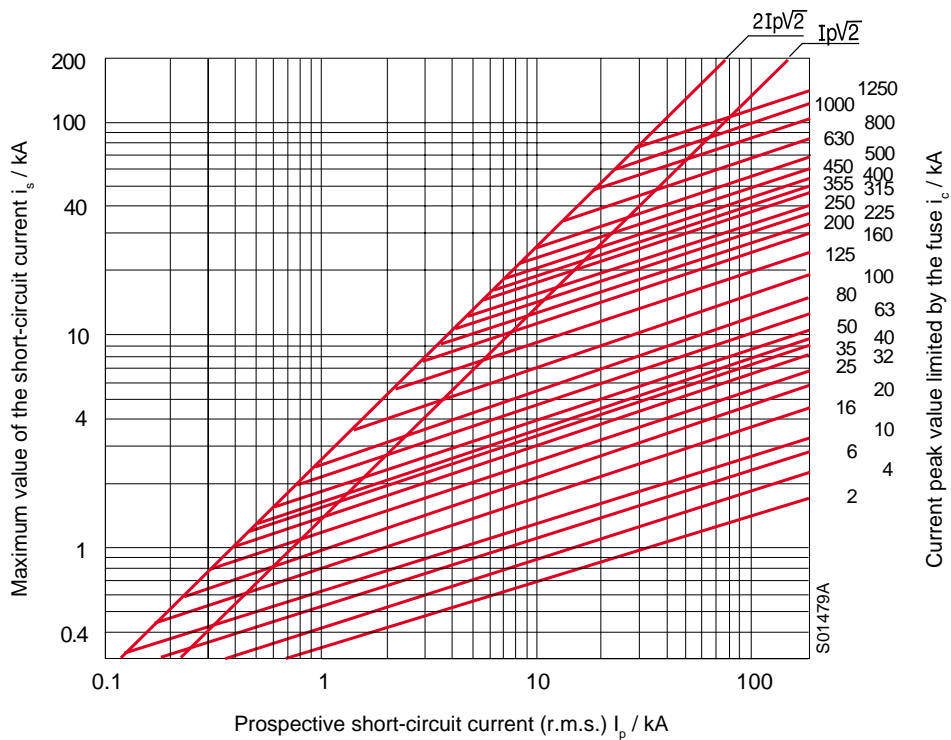
HRC Fuse links, type gG

Time-current characteristics, current limitation

gG -fuses, time-current characteristic



gG -fuses, current limitation



FuseLine

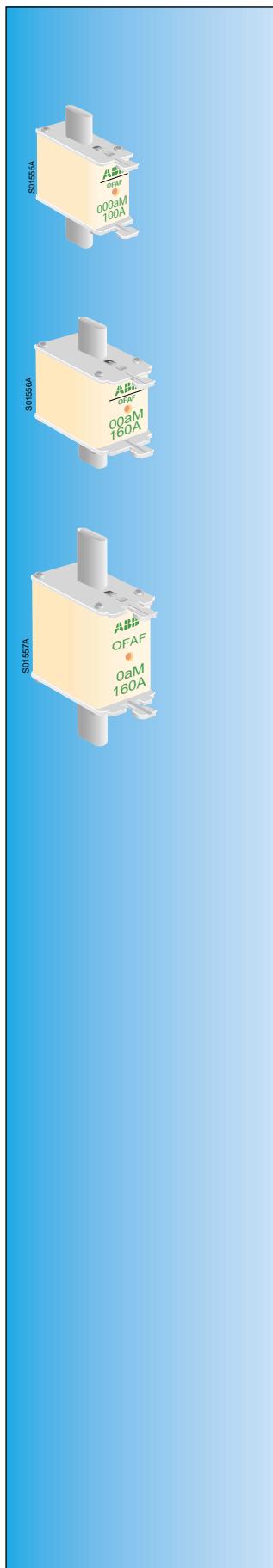
HRC Fuse links, type aM, 500V

Ordering Information

aM
500V

HRC Fuse-Links, aM, up to 500V

IEC-size	I _n [A]	Ph [W]	Packing quantity [pcs]	Type	Order number	Weight [kg]
000	2	0,08	9	OFAF000AM2	1SCA022652R0360	0.12
	4	0,18	9	OFAF000AM4	1SCA022652R0440	0.12
	6	0,26	9	OFAF000AM6	1SCA022652R0520	0.12
	10	0,46	9	OFAF000AM10	1SCA022652R0610	0.12
	16	0,72	9	OFAF000AM16	1SCA022652R0790	0.12
	20	0,92	9	OFAF000AM20	1SCA022652R0870	0.12
	25	1,2	9	OFAF000AM25	1SCA022652R0950	0.12
	32	1,5	9	OFAF000AM32	1SCA022652R1090	0.12
	35	1,6	9	OFAF000AM35	1SCA022697R2510	0.12
	40	1,8	9	OFAF000AM40	1SCA022652R1170	0.12
	50	2,3	9	OFAF000AM50	1SCA022697R2690	0.12
	63	2,9	9	OFAF000AM63	1SCA022697R2770	0.12
	80	3,6	9	OFAF000AM80	1SCA022697R2850	0.12
00	100	5,2	3	OFAF00AM100	1SCA022697R2930	0.18
	125	6,4	3	OFAF00AM125	1SCA022697R3070	0.18
	160	7,9	3	OFAF00AM160	1SCA022697R3150	0.18
0	6	0,31	3	OFAF0AM6	1SCA022697R3230	0.21
	10	0,5	3	OFAF0AM10	1SCA022697R3310	0.21
	16	0,84	3	OFAF0AM16	1SCA022697R3400	0.21
	20	1	3	OFAF0AM20	1SCA022697R3580	0.21
	25	1,3	3	OFAF0AM25	1SCA022697R3660	0.21
	32	1,6	3	OFAF0AM32	1SCA022697R3740	0.21
	35	1,7	3	OFAF0AM35	1SCA022697R3820	0.21
	40	2	3	OFAF0AM40	1SCA022697R3910	0.21
	50	2,8	3	OFAF0AM50	1SCA022697R4040	0.21
	63	3,4	3	OFAF0AM63	1SCA022697R5610	0.21
	80	4,9	3	OFAF0AM80	1SCA022697R5950	0.21
	100	6	3	OFAF0AM100	1SCA022697R5790	0.21
	125	7,9	3	OFAF0AM125	1SCA022697R6090	0.21
	160	10,5	3	OFAF0AM160	1SCA022697R6170	0.21
	200	11,8	3	OFAF0AM200	1SCA022697R6250	0.21



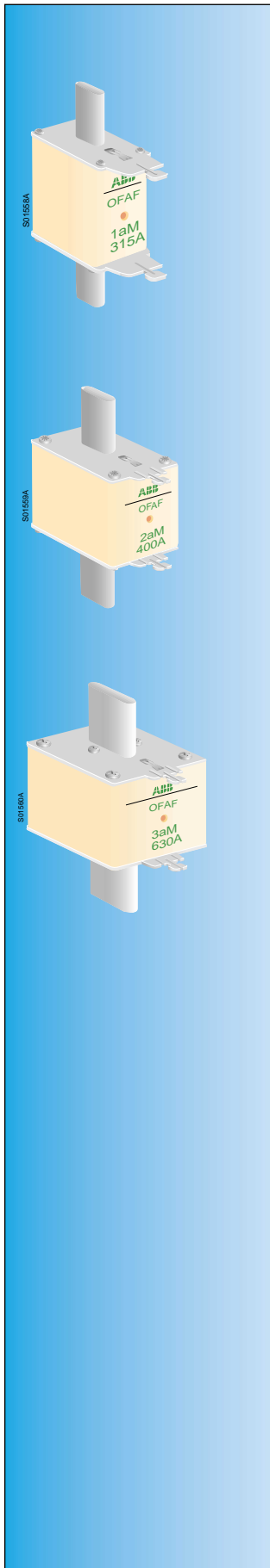
FuseLine

HRC Fuse links, type aM, 500V

Ordering information

aM
500V

HRC Fuse-Links, aM, up to 500V



IEC-size	I _n [A]	Ph [W]	Packing quantity [pcs]	Type	Order number	Weight [kg]
1	16	0,97	3	OFAF1AM16	1SCA022697R6330	0.28
	20	1,2	3	OFAF1AM20	1SCA022697R6410	0.28
	25	1,4	3	OFAF1AM25	1SCA022697R6500	0.28
	32	1,9	3	OFAF1AM32	1SCA022697R6680	0.28
	35	2	3	OFAF1AM35	1SCA022697R6760	0.28
	40	2,3	3	OFAF1AM40	1SCA022697R6840	0.28
	50	2,9	3	OFAF1AM50	1SCA022697R6920	0.28
	63	3,6	3	OFAF1AM63	1SCA022697R7060	0.28
	80	4,6	3	OFAF1AM80	1SCA022697R7140	0.28
	100	5,8	3	OFAF1AM100	1SCA022697R7220	0.28
	160	10,4	3	OFAF1AM160	1SCA022697R7490	0.30
	200	14,2	3	OFAF1AM200	1SCA022697R7570	0.30
	224	16,0	3	OFAF1AM224	1SCA022697R7650	0.30
	250	17,5	3	OFAF1AM250	1SCA022697R7730	0.30
	315	22,1	3	OFAF1AM315	1SCA022697R7810	0.30
	2	35	1,8	3	OFAF2AM35	1SCA022697R8110
40		2,1	3	OFAF2AM40	1SCA022697R8200	0.32
50		2,7	3	OFAF2AM50	1SCA022697R8380	0.32
63		3,4	3	OFAF2AM63	1SCA022697R8460	0.32
80		4,4	3	OFAF2AM80	1SCA022697R8540	0.32
100		5,5	3	OFAF2AM100	1SCA022697R8620	0.32
125		6,4	3	OFAF2AM125	1SCA022697R8710	0.32
160		9,3	3	OFAF2AM160	1SCA022697R8890	0.32
200		11,3	3	OFAF2AM200	1SCA022697R8970	0.32
224		16,0	3	OFAF2AM224	1SCA022697R9010	0.32
250		16,8	3	OFAF2AM250	1SCA022697R9190	0.32
300		21,0	3	OFAF2AM300	1SCA022697R9270	0.40
315		23,1	3	OFAF2AM315	1SCA022697R9350	0.40
355		26,0	3	OFAF2AM355	1SCA022697R9430	0.40
400		29,7	3	OFAF2AM400	1SCA022697R9510	0.40
500		34,4	3	OFAF2AM500	1SCA022697R9600	0.40
3	250	16	1	OFAF3AM250	1SCA022697R9780	0.45
	300	21	1	OFAF3AM300	1SCA022697R9860	0.45
	315	21	1	OFAF3AM315	1SCA022697R9940	0.45
	355	26,5	1	OFAF3AM355	1SCA022698R0010	0.45
	400	29,1	1	OFAF3AM400	1SCA022698R0100	0.45
	425	33	1	OFAF3AM425	1SCA022698R0280	0.60
	450	37	1	OFAF3AM450	1SCA022698R0360	0.60
	500	42	1	OFAF3AM500	1SCA022698R0440	0.60
	630	42	1	OFAF3AM630	1SCA022698R0520	0.60
	800	55	1	OFAF3AM800	1SCA022701R4790	0.60



FuseLine

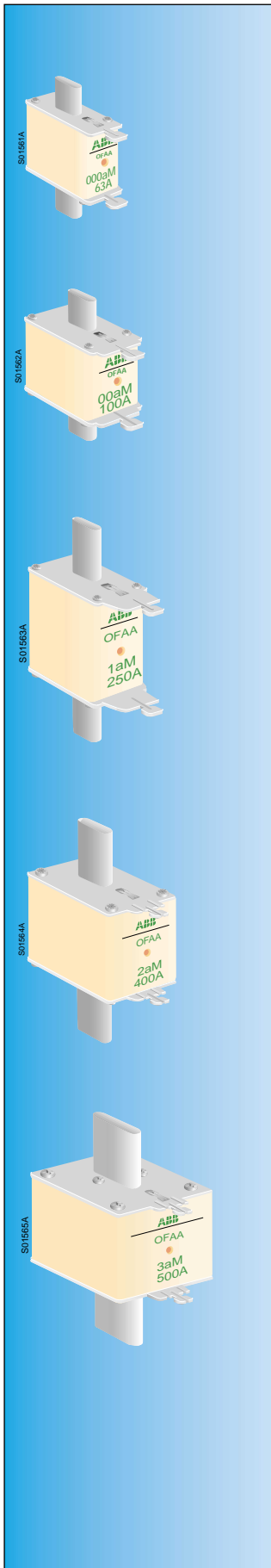
HRC Fuse links, type aM, 690V

Ordering information

aM
690V

HRC Fuse-Links, aM, up to 690V

IEC-size	I _n [A]	Ph [W]	Packing quantity [pcs]	Type	Order number	Weight [kg]
000	2	0,08	9	OFAA000AM2	1SCA022660R7640	0.12
	4	0,18	9	OFAA000AM4	1SCA022660R8020	0.12
	6	0,26	9	OFAA000AM6	1SCA022660R8110	0.12
	10	0,46	9	OFAA000AM10	1SCA022660R8290	0.12
	16	0,72	9	OFAA000AM16	1SCA022660R8370	0.12
	20	0,92	9	OFAA000AM20	1SCA022660R8450	0.12
	25	1,2	9	OFAA000AM25	1SCA022660R8530	0.12
	32	1,5	9	OFAA000AM32	1SCA022660R8610	0.12
	35	1,6	9	OFAA000AM35	1SCA022660R8700	0.12
	40	1,8	9	OFAA000AM40	1SCA022660R8880	0.12
	50	2,3	9	OFAA000AM50	1SCA022660R8960	0.12
	63	2,9	9	OFAA000AM63	1SCA022660R9000	0.12
	00	80	3,6	3	OFAA00AM80	1SCA022701R1770
100		5,2	3	OFAA00AM100	1SCA022701R1850	0.18
125		7,5	3	OFAA00AM125	1SCA022701R1930	0.18
1	50	2,9	3	OFAA1AM50	1SCA022701R2070	0.28
	63	3,6	3	OFAA1AM63	1SCA022701R2150	0.28
	80	4,6	3	OFAA1AM80	1SCA022701R2230	0.28
	100	5,8	3	OFAA1AM100	1SCA022701R2310	0.28
	125	7,5	3	OFAA1AM125	1SCA022701R2400	0.30
	160	10,4	3	OFAA1AM160	1SCA022701R2580	0.30
	200	14,2	3	OFAA1AM200	1SCA022701R2660	0.30
	250	17,5	3	OFAA1AM250	1SCA022701R2740	0.30
2	125	6,4	3	OFAA2AM125	1SCA022701R2820	0.32
	160	9,3	3	OFAA2AM160	1SCA022701R2910	0.32
	200	11,3	3	OFAA2AM200	1SCA022701R3040	0.32
	250	16,8	3	OFAA2AM250	1SCA022701R3120	0.32
	315	23,1	3	OFAA2AM315	1SCA022701R3210	0.40
	355	25	3	OFAA2AM355	1SCA022701R3390	0.40
	400	29,7	3	OFAA2AM400	1SCA022701R3470	0.40
3	315	21	1	OFAA3AM315	1SCA022701R3550	0.45
	355	24,5	1	OFAA3AM355	1SCA022701R3630	0.45
	400	29,1	1	OFAA3AM400	1SCA022701R3710	0.45
	500	42	1	OFAA3AM500	1SCA022701R3800	0.60

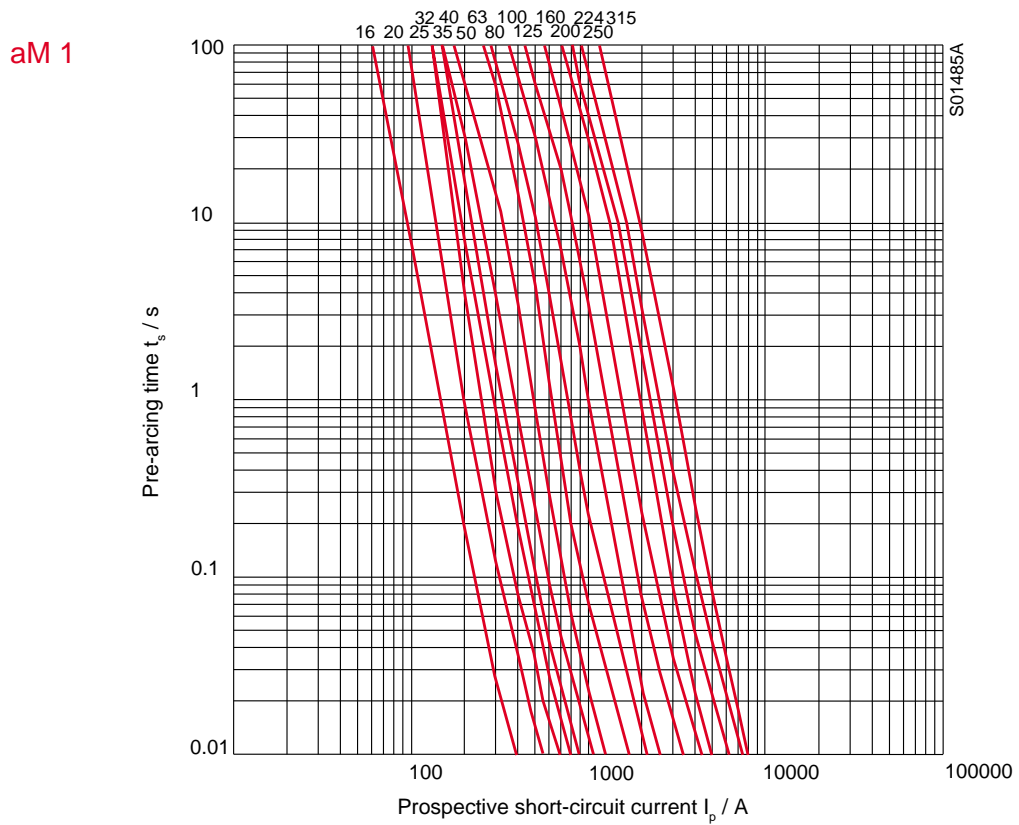
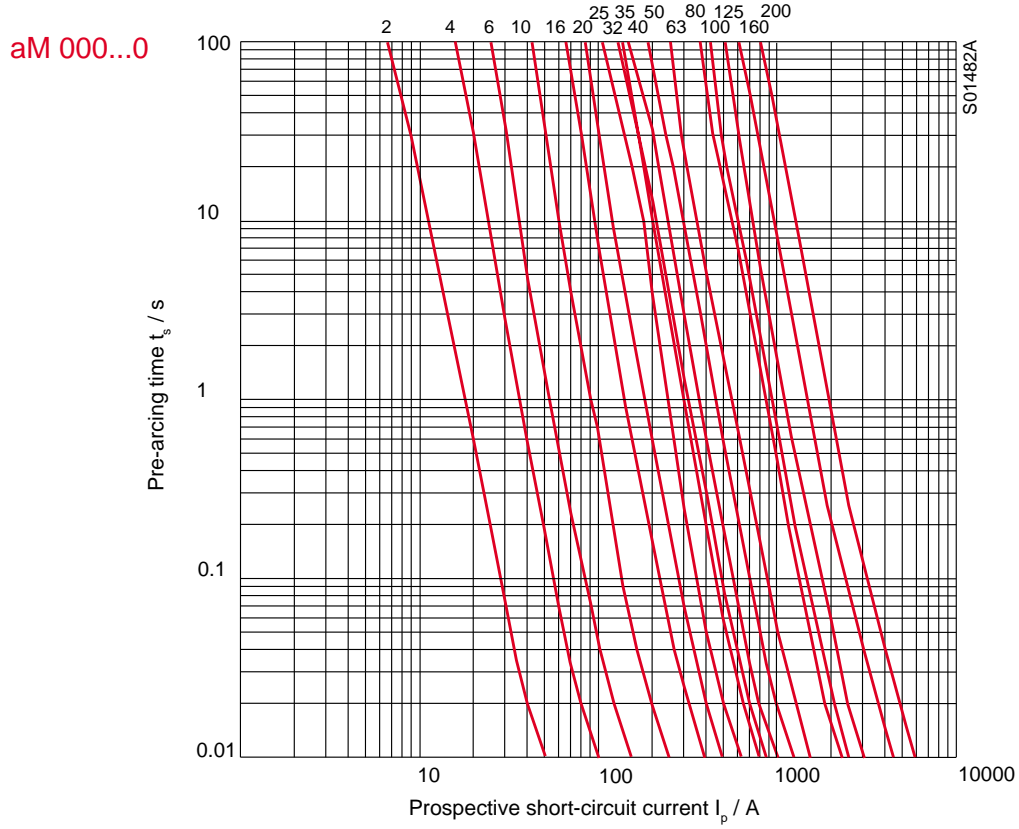


FuseLine

HRC Fuse links, type aM

Time-current characteristics

aM -fuses, time-current characteristic



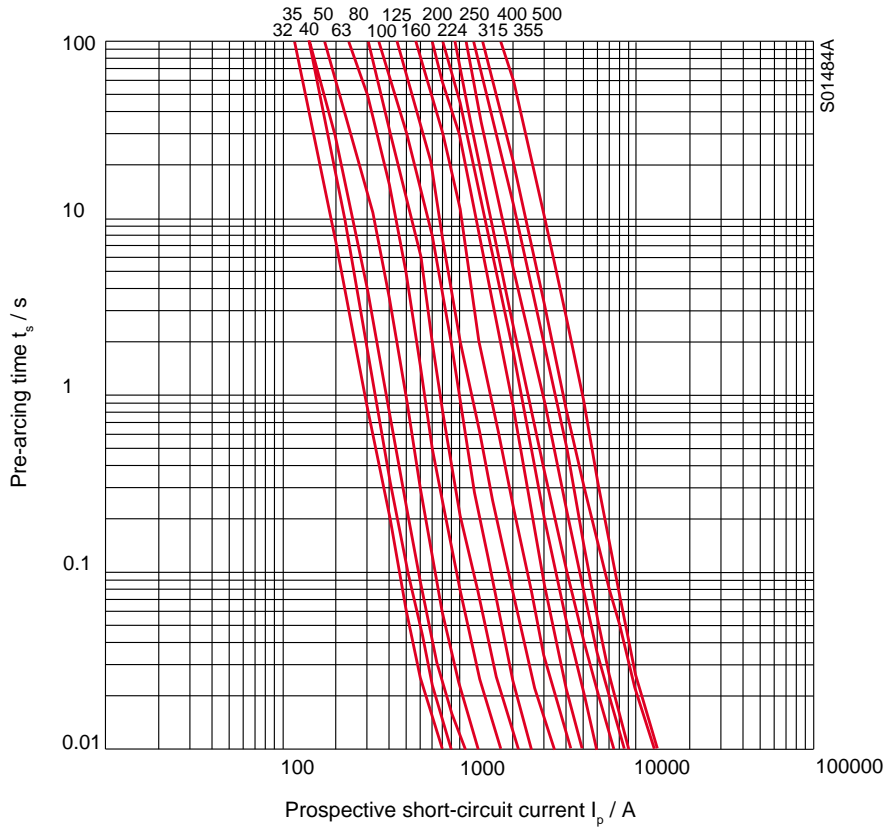
FuseLine

HRC Fuse links, type aM

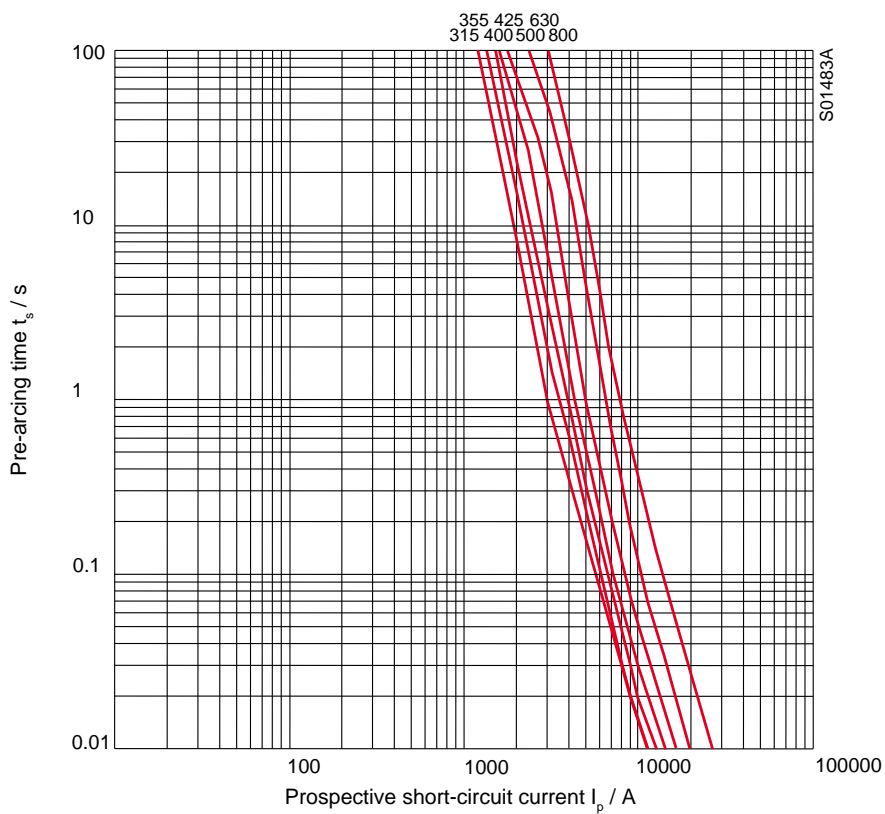
Time-current characteristics

aM -fuses, time-current characteristic

aM 2



aM 3

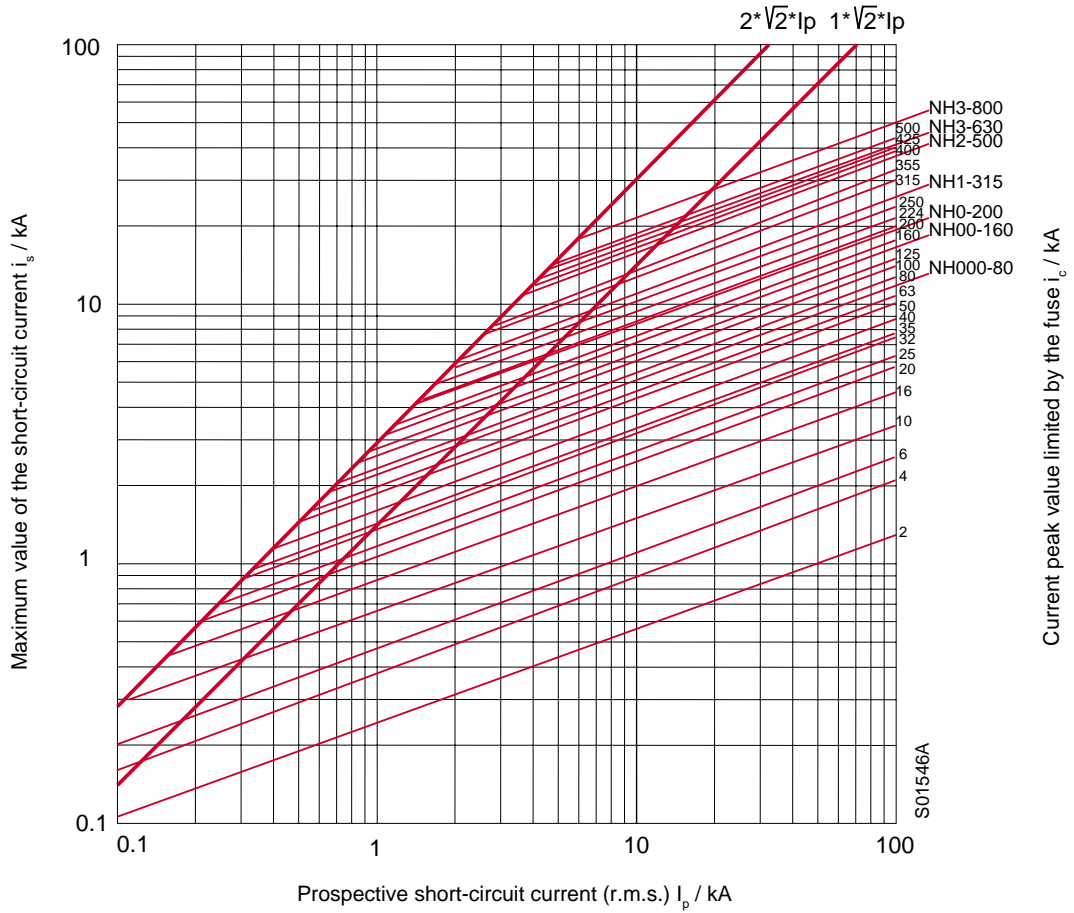


FuseLine

HRC Fuse links, type aM

Current limitation,
Dimension drawings for gG and aM -types

aM -fuses, current limitation



gG and aM -fuses, dimension drawings

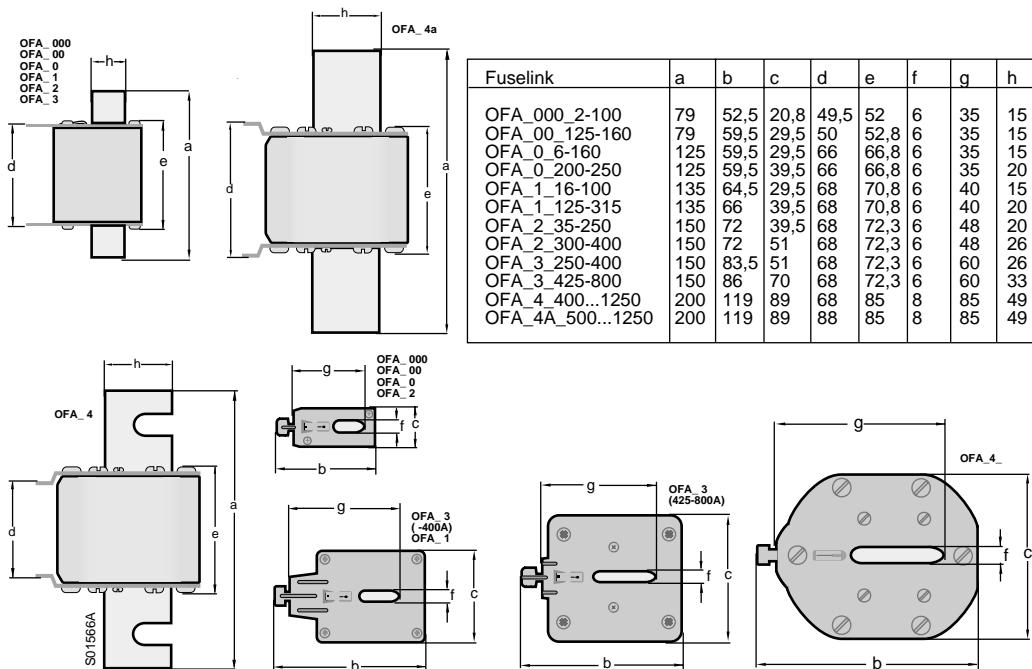




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The operations of the manufacturing plant have been certified.

