

in accordance with IEC/EN 60 269-2-1, VDE 0636

dimensions in accordance with IEC/EN and ÖNORM E-6020, DIN 43620

EUROFUSE® NH-fuse links 500 V AC, 220 V DC¹⁾
 "gG" general application (e.g. protection of cables and LV - networks)



◆ Design N: flat indicator, live tags



370 690



370 096



378 096

EUROFUSE® NH-fuse links 500 V AC "gG"			size 000/00		
article-number	design		weight kg ¹⁾	package pieces	price ²⁾
	rated current	width (e2) ³⁾			
370 602	2 A	20 mm	0-12	3/120	5-70
370 604	4 A	20 mm	0-12	3/120	5-70
370 606	6 A	20 mm	0-12	3/120	4-80
370 610	10 A	20 mm	0-12	3/120	4-80
370 616	16 A	20 mm	0-12	3/120	4-80
370 620	20 A	20 mm	0-12	3/120	4-80
370 625	25 A	20 mm	0-12	3/120	4-80
370 632	32 A	20 mm	0-12	3/120	4-80
370 635	35 A	20 mm	0-12	3/120	4-80
370 640	40 A	20 mm	0-12	3/120	4-80
370 650	50 A	20 mm	0-12	3/120	4-80
370 663	63 A	20 mm	0-12	3/120	4-80
370 680	80 A	20 mm	0-12	3/120	4-80
370 690	100 A	20 mm	0-12	3/120	4-80
370 092	125 A	30 mm	0-15	3/60	4-80
370 094	145 A	30 mm	0-15	3/60	4-80
370 096	160 A	30 mm	0-15	3/60	4-80

EUROFUSE® NH-fuse links 500 V AC "gG"			size 0		
article-number	design		weight kg ¹⁾	package pieces	price ²⁾
	rated current	width (e2) ³⁾			
378 006	6 A	30 mm	0-21	3/60	8-00
378 010	10 A	30 mm	0-21	3/60	8-00
378 016	16 A	30 mm	0-21	3/60	8-00
378 020	20 A	30 mm	0-21	3/60	8-00
378 025	25 A	30 mm	0-21	3/60	8-00
378 032	32 A	30 mm	0-21	3/60	8-00
378 035	35 A	30 mm	0-21	3/60	8-00
378 040	40 A	30 mm	0-21	3/60	8-00
378 050	50 A	30 mm	0-21	3/60	8-00
378 063	63 A	30 mm	0-21	3/60	8-00
378 080	80 A	30 mm	0-21	3/60	8-00
378 090	100 A	30 mm	0-21	3/60	8-00
378 092	125 A	30 mm	0-21	3/60	8-00
378 096	160 A	30 mm	0-21	3/60	8-00

standard design: copper fuse element
 silver plated copper fuse element or fine silver fuse element on request

Huom!



- 1) EUROFUSE® 500 V AC can also be used for 440 V DC (VDE certified) – information on request
- 2) price per piece in Euro
- 3) width e2 = width of body of NH-fuse link

¹⁾ weight = kg per piece
 subject to alteration

in accordance with IEC/EN 60 269-2-1, VDE 0636
dimensions in accordance with IEC/EN and ÖNORM E-6020, DIN 43620

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◆ Design N: flat indicator, live tags



371 325

EUROFUSE® NH-fuse link 500 V AC "gG"					size 1	
article-number	design		weight kg ¹⁾	package pieces	price ²⁾	
	rated current	width (e2) ³⁾				
371 625	25 A	30 mm	0.23	3/60	7.50	
371 632	32 A	30 mm	0.23	3/60	7.50	
371 635	35 A	30 mm	0.23	3/60	7.50	
371 640	40 A	30 mm	0.23	3/60	7.50	
371 650	50 A	30 mm	0.23	3/60	7.50	
371 663	63 A	30 mm	0.23	3/60	7.50	
371 680	80 A	30 mm	0.23	3/60	7.50	
371 690	100 A	30 mm	0.23	3/60	7.50	
371 692	125 A	30 mm	0.23	3/60	7.50	
371 696	160 A	30 mm	0.23	3/60	7.50	
371 320	200 A	40 mm	0.35	3/30	9.20	
371 322	224 A	40 mm	0.35	3/30	9.20	
371 325	250 A	40 mm	0.35	3/30	9.20	



372 240

EUROFUSE® NH-fuse link 500 V AC "gG"					size 2	
article number	design		weight kg ¹⁾	package piece	price ²⁾	
	rated current	width (e2) ³⁾				
372 603	35 A	40 mm	0.39	3/30	10.50	
372 604	40 A	40 mm	0.39	3/30	10.50	
372 605	50 A	40 mm	0.39	3/30	10.50	
372 606	63 A	40 mm	0.39	3/30	10.50	
372 608	80 A	40 mm	0.39	3/30	10.50	
372 610	100 A	40 mm	0.39	3/30	10.50	
372 612	125 A	40 mm	0.39	3/30	10.50	
372 616	160 A	40 mm	0.39	3/30	10.50	
372 620	200 A	40 mm	0.39	3/30	10.50	
372 622	224 A	40 mm	0.39	3/30	10.50	
372 625	250 A	40 mm	0.39	3/30	10.50	
372 230	300 A	50 mm	0.54	3/24	11.40	
372 231	315 A	50 mm	0.54	3/24	11.40	
372 235	355 A	50 mm	0.54	3/24	11.40	
372 240	400 A	50 mm	0.54	3/24	11.40	

standard design: copper fuse element
silver plated copper fuse element or fine silver fuse element on request

Huom!



- 1) EUROFUSE® 500 V AC can also be used for 440 V DC (VDE certified) – information on request
- 2) price per piece in Euro
- 3) width e² = width of body of NH-fuse link
- 4) standard design only for 400 V AC

in accordance with IEC/EN 60 269-2-1, VDE 0636

dimensions in accordance with IEC/EN and ÖNORM E-6020, DIN 43620

EUROFUSE® NH-fuse links 500 V AC, 220 V DC¹⁾
"gG" general application (e.g. protection of cables and LV - networks)

 ◆ Design N: flat indicator, live tags


373 063

EUROFUSE® NH-fuse links 500 V AC "gG"					size 3
article-number	design		weight kg ¹⁾	package pieces	price ²⁾
	rated current	width (e2) ³⁾			
373 610	100 A	50 mm	0.55	3/24	19.90
373 612	125 A	50 mm	0.55	3/24	19.90
373 616	160 A	50 mm	0.55	3/24	19.90
373 620	200 A	50 mm	0.55	3/24	19.90
373 622	224 A	50 mm	0.55	3/24	19.90
373 625	250 A	50 mm	0.55	3/24	19.90
373 630	300 A	50 mm	0.55	3/24	19.90
373 631	315 A	50 mm	0.55	3/24	19.90
373 635	355 A	50 mm	0.55	3/24	19.90
373 640	400 A	50 mm	0.55	3/24	19.90
373 042	425 A	71 mm	1.10	3/18	23.10
373 050	500 A	71 mm	1.10	3/18	23.10
373 063	630 A	71 mm	1.10	3/18	23.10



374 112

EUROFUSE® NH-fuse link 500 V AC "gG"					size 4 ⁴⁾
article number	design		weight kg ¹⁾	package pieces	price ²⁾
	rated current	width (e2) ³⁾			
374 106	630 A	100 mm	2.10	1	319.30
374 108	800 A	100 mm	2.10	1	319.30
374 110	1000 A	100 mm	2.10	1	319.30
374 112	1250 A	100 mm	2.10	1	319.30



374 216

EUROFUSE® NH-fuse links 500 V AC "gG"					size 4a
article number	design		weight kg ¹⁾	package pieces	price ²⁾
	rated current	width (e2) ³⁾			
374 204	400 A	98 mm	2.58	1	177.60
374 205	500 A	98 mm	2.58	1	177.60
374 206	630 A	98 mm	2.58	1	177.60
374 207	710 A	98 mm	2.58	1	177.60
374 208	800 A	98 mm	2.58	1	177.60
374 209	900 A	98 mm	2.58	1	177.60
374 210	1000 A	98 mm	2.58	1	205.10
374 212	1250 A	98 mm	2.58	1	205.10
374 216	1600 A	98 mm	2.58	1	205.10

 standard design: copper fuse element
 silver plated copper fuse element or fine silver fuse element on request

Huom! →

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- 3) width e² = width of body of NH-fuse link
- 4) standard design only for 400 V AC

 *) weight = kg per piece
 subject to alteration