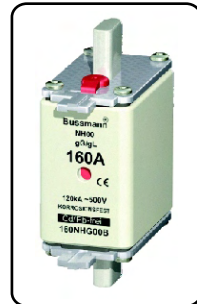


CROSS REFERENCE GUIDE FOR NH RANGE OF INDUSTRIAL FUSE LINKS CLASS gG



There are some slight dimensional changes of no major importance. The above comparison chart is based on comparable voltage and current ratings. Cooper Bussmann makes no claim on identical performance under all conditions, however the use of Cooper Bussmann fuse links in place of other manufacturers fuse links will normally prove satisfactory. If in doubt please contact Cooper Bussmann for Technical assistance.


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www.cooperbussmann.com/1/index.html

Size	Range (A)		Competitor 1	Competitor 2	Competitor 3	Competitor 4
000	2	2NHG000B	-	3NA3 8027Y	-	HCD 00-125
	4	4NHG000B	-	3NA3 8047Y	-	-
	6	6NHG000B	-	3NA3 8017Y	VSA6	-
	10	10NHG000B	-	3NA3 8037Y	VSA10	-
	16	16NHG000B	-	3NA3 8057Y	VSA16	-
	20	20NHG000B	-	3NA3 8077Y	VSA20	-
	25	25NHG000B	-	3NA3 8107Y	VSA25	-
	32	32NHG000B	-	3NA3 8127Y	VSA32	-
	35	35NHG000B	-	-	VSA36	-
	40	40NHG000B	-	-	-	-
	50	50NHG000B	-	3NA3 8207Y	VSA50	-
	63	63NHG000B	-	3NA3 8227Y	VSA63	-
	80	80NHG000B	-	3NA3 8247Y	-	-
	100	100NHG000B	-	3NA3 8307Y	-	-
00	6	-	-	-	VSB6	HCD 00-6
	8	-	-	-	VSB8	-
	10	-	-	-	VSB10	HCD 00-10
	16	-	-	-	VSB16	HCD 00-16
	20	-	-	-	VSB20	HCD 00-20
	25	-	-	-	VSB25	HCD 00-25
	32	-	-	-	VSB32	HCD 00-32
	36	-	-	-	VSB36	-
	40	-	-	-	-	-
	50	-	-	-	VSB50	-
	63	-	SF94027	-	VSB63	HCD 00-63
	80	-	SF94028	-	VSB80	HCD 00-80
	100	-	SF94029	-	VSB100	HCD 00-100
	125	125NHG00B	SF94030	3NA3 8327Y	VSB125	HCD 00-125
	160	160NHG00B	-	3NA3 8367Y	VSB160	-
0	6	6NHG0B	-	-	-	-
	10	10NHG0B	-	-	-	-
	16	16NHG0B	-	-	-	-
	20	20NHG0B	-	-	-	-
	25	25NHG0B	-	-	-	-
	32	32NHG0B	-	-	-	-
	36	35NHG0B	-	-	-	-
	40	40NHG0B	-	-	-	-
	50	50NHG0B	-	-	-	-
	63	63NHG0B	-	-	-	-

Size	Range (A)		Competitor 1	Competitor 2	Competitor 3	Competitor 4
	80	80NHG0B	SF94128	-	-	-
	100	100NHG0B	SF94129	-	-	-
	125	125NHG0B	SF94130	-	-	-
	160	160NHG0B	SF94131	-	-	-
	200	-	SF94132	-	-	-
0s	200	200NH0SB	-	-	-	-
01	6	6NHG01B	-	-	-	-
	10	10NHG01B	-	-	-	-
	16	16NHG01B	-	-	-	-
	20	20NHG01B	-	-	-	-
	25	25NHG01B	-	-	-	-
	32	32NHG01B	-	-	-	HCD 1-32
	35 / 36	35NHG01B	-	-	VSF36	-
	50	50NHG01B	-	3NA3 1207Y	VSF50	HCD 1-50
	63	63NHG01B	-	3NA3 1227Y	VSF63	HCD 1-63
	80	80NHG01B	-	3NA3 1247Y	VSF80	HCD 1-80
	100	100NHG01B	-	3NA3 1307Y	VSF100	HCD 1-100
	125	125NHG01B	SF94230	3NA3 1327Y	VSF125	HCD 1-25
	160	160NHG01B	SF94231	3NA3 1367Y	VSF160	HCD 1-160
1	200	200NHG1B	SF94232	3NA3 1407Y	VSF200	HCD 1-200
	224	224NHG1B	-	-	-	-
	250	250NHG1B	SF94233	3NA3 1447Y	VSF250	HCD 1-250
	315	315NHG1B	SF94234	-	-	-
02	35	35NHG02B	-	-	-	-
	40	40NHG02B	-	-	-	-
	50	50NHG02B	-	-	-	-
	63	63NHG02B	-	-	-	-
	80	80NHG02B	-	-	-	-
	100	100NHG02B	-	-	-	-
	125	125NHG02B	-	-	-	-
	160	160NHG02B	-	-	-	-
	200	200NHG02B	SF94332	-	-	HCD 2-200
	224	224NHG02B	-	-	-	-
	250	250NHG02B	SF94333	-	VSK250	HCD 2-250
2	315	315NHG2B	SF94334	3NA3 2527Y	VSK315	HCD 2-315
	350/355	355NHG2B	-	-	VSK355	HCD 2-350

* - Available in Single Indicator only.

Size	Range (A)		Competitor 1	Competitor 2	Competitor 3	Competitor 4
	400	400NHG2B	SF94335	3NA3 2607Y	VSK400	HCD 2-400
03	250	250NHG03B	-	-	-	-
	315	315NHG03B	SF94434	3NA3 3527Y	VST315	-
	350/355	355NHG03B	-	-	VST355	-
	400	400NHG03B	SF94435	3NA3 3607Y	VST400	-
3	425	425NHG3B	-	-	-	HCD 3 - 425
	450	450NHG3B	-	-	-	-
	500	500NHG3B	SF94436	3NA3 3657Y	VST500	HCD 3 - 500
	630	630NHG3B	SF94437	3NA3 3727Y	VST630	HCD 3 - 630
	800	800NH3GB*	SF94438	-	-	-
4*	500	500NH4GB	-	-	-	-
	630	630NH4GB	-	-	-	-
	800	800NH4GB	-	-	-	-
	1000	1000NH4GB	-	-	-	-
	1250	1250NH4GB	-	-	-	-
4A*	630	630NH4AGB	-	-	-	-
	800	800NH4AGB	-	-	-	-
	1000	1000NH4AGB	-	-	-	-
1250		1250NH4AGB	-	-	-	-
	1600	1600NH4AGB	-	-	-	-

Parameter		Competitor 1	Competitor 2	Competitor 3	Competitor 4
Standard Conformance	IEC 60269 / VDE 0636 - 1	IEC60269 / Is13703	IEC60269 / IS13703	IEC60269 / IS13703	IEC60269 / Is13703
Voltage Rating	500VAC	415VAC	500VAC / 440VDC Except for size 00 With 250VDC	500VAC	500VAC
Breaking Capacity	120kA	100kA	120kA	80kA	80kA
Indication	Dual Indication at top & front	Single Indication at top only	Single Indication at top only	Single Indication at top only	Single Indication at top only
Approval Status	CE / CB Approved	BIS Approved	BIS Approved	BIS Approved	BIS Approved