



Zhejiang Chifeng Electric Co., Ltd.

No. 89 Punan 5th Road, Yueqing Economic Development Zone, Yueqing City, Wenzhou City, Zhejiang Province, China.

TEL: +86-577-61757776 FAX: +86-577-61716120

www.wzcfdq.com

Low-voltage High Breaking Capacity NH Series Fuses and Bases Specification

1. Product Description

Chifeng NH series fuses is a square ceramic body fuse which is widely used in the industrial field. This series of fuses is sized according to IEC 60269 from NH000-NH3. This series of fuses is available in gG class and has extremely high breaking capacity in a compact body. Dual indicator system available.

2. Features & Benefits

High breaking capacity

Reliable indicator system

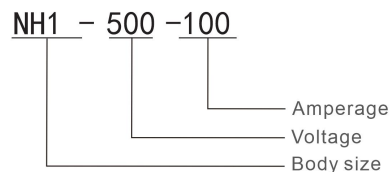
Optional dual indicator version

IEC 60269-1 and 2

3. Application

Industrial fuse links for a wide variety of applications.

4. Catalogue Symbol



For example catalogue number **NH1--500-100** represents the **NH1** body size fuse, rated at **690Vac 250VDC** and **160A**. Adding an **C** symbol to the body size code means compact version. Adding an **S** symbol to the body size code means dual indicator version.



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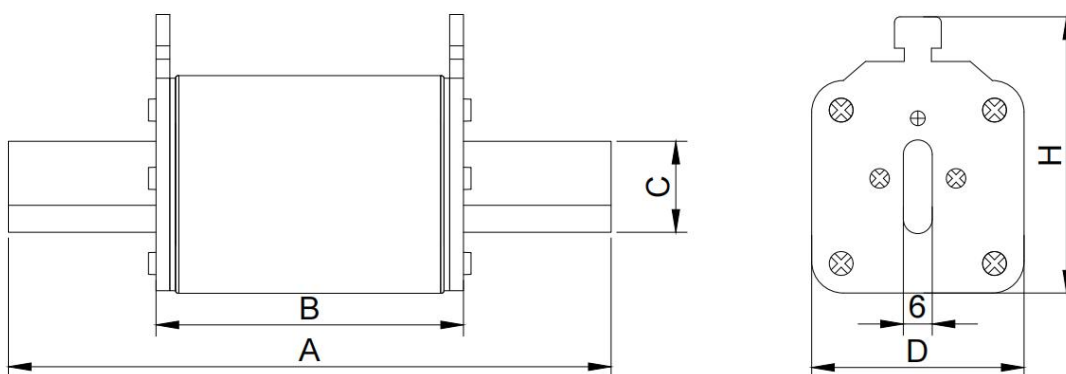
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5. Technical Specification

Model Number	NH000-NH3 Fuse links
Ratings	
Voltage	690Vac 250VDC
Current	Up to 630A
Breaking Capacity	120kA
Operating class	gG Fuse
Standards	GB13539.1/2 IEC 60269-1/-2
Country of Origin	China



Model	Rated voltage (Vac)	Rated current (A)	Dimension				
			A	B	C	D	H
NH000/NH00C/NH000S	690VAC/250VDC	6-125	78	50	15	21	53
NH00/NH00S	690VAC/250VDC	50-160	78	51	15	30	60
NH0/NH0S	690VAC/250VDC	6-160	125	68	15	30	60
NH1C	690VAC/250VDC	16-160	135	68	15	30	67
NH1/NH1S	690VAC/250VDC	32-250	135	68	20	46	62
NH2C	690VAC/250VDC	23-250	150	68	20	46	67
NH2/NH2S	690VAC/250VDC	80-400	150	68	25	58	74
NH3C	690VAC/250VDC	200-400	150	68	25	58	81.5
NH3/NH3S	690VAC/250VDC	160-630	150	68	32	70	82



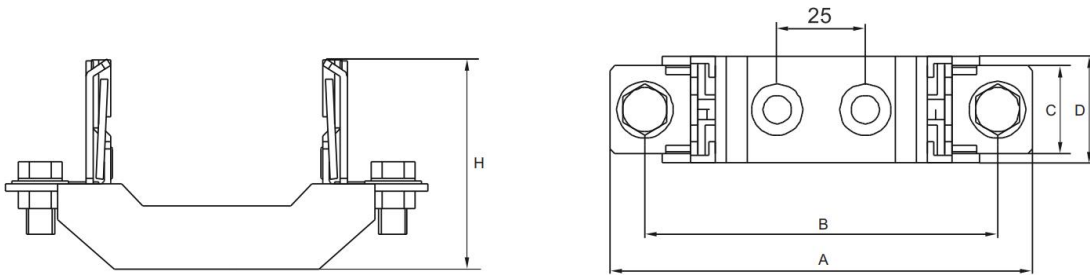
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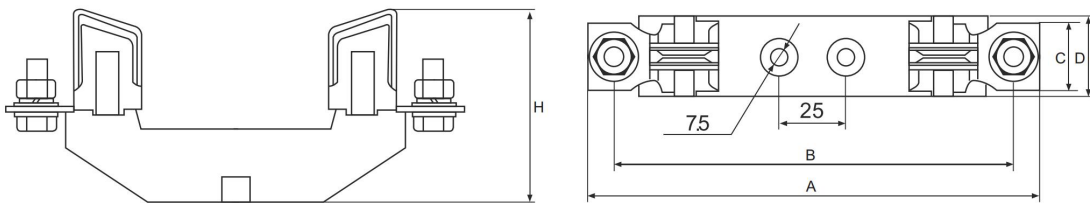
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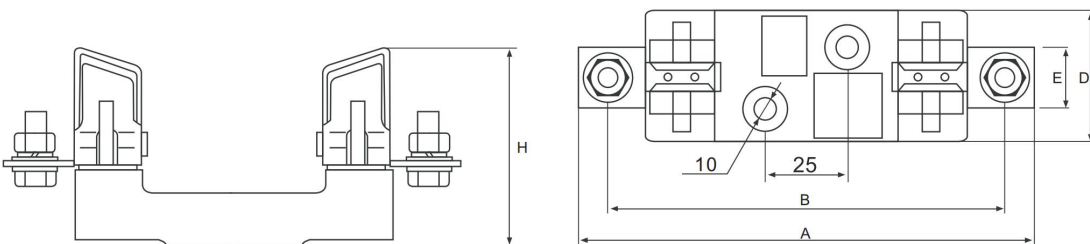
Model Number	NH000-NH3 Fuse bases
Ratings	
Voltage	690VAC 250VDC
Current	Up to 800A
Breaking Capacity	120kA
Matched fuses	NH000-NH3 Fuses
Standards	GB13539.1/2 IEC 60269-1/-2
Country of Origin	China



NT00 Base



NT0 Base





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NH1-NH3 Base

Model	Rated voltage (Vac)	Rated current (A)	Matched fuse size	Dimension				
				A	B	C	D	H
NH00 Base	690VAC/250VDC	160	NH000/NH00/NH000S	120	100	30	25	60
NH0 Base	690VAC/250VDC	160	NH0/NH0S	170	150	25	30	75
NH1 Base	690VAC/250VDC	250	NH1/NH1S/NH1C	196	174	25	56	80
NH2 Base	690VAC/250VDC	400	NH2/NH2S/NH2C	225	200	30	60	95
NH3 Base	690VAC/250VDC	630	NH3/NH3S/NH3C	250	210	40	60	100

6. Characteristic Curve

