

TWOMASTER



TWOMASTER NH SERIES 800VAC
Industrial Fuses
2A-315A

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Industrial Fuses

2A-315A

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The solution for

- Protection of industrial processes
- Main switchboard
- Distribution panel
- Photovoltaic Power Plants

Compliance with standards

- IEC 60269-1
- IEC 60269-2
- GB/T 13539

Approvals and certifications

China Quality Certification Centre



Product Description

TWOMASTER NH Series industrial fuses protect installations and people from overcurrents for any low voltage electrical circuit. It offers a solution for facilities with 800VAC operating voltage.

- High breaking capacity 100kA at 800VAC
- High short-circuit limitation capacity
- Simple and reliable protection
- Absolute protection over time guaranteed by the simplicity of manufacture and function
- No downgrading of fuse characteristics over time
- The energy released whilst eliminating the fault (fuse blowing) is contained within the cartridge (no degassing)

TWOMASTER NH Series 800VAC			
Rating (A) 800VAC	Fuse Size	Fuse Type	Product Code
2	NH00	gG	40040002
4	NH00	gG	40040004
6	NH00	gG	40040006
10	NH00	gG	40040010
16	NH00	gG	40040016
20	NH00	gG	40040020
25	NH00	gG	40040025
32	NH00	gG	40040032
40	NH00	gG	40040040
50	NH00	gG	40040050
63	NH00	gG	40040063

25	NH1	gG	40140025
32	NH1	gG	40140032
40	NH1	gG	40140040
63	NH1	gG	40140063
80	NH1	gG	40140080
100	NH1	gG	40140100
125	NH1	gG	40140125
160	NH1	gG	40140160

200	NH3	gG	40340200
250	NH3	gG	40340250
315	NH3	gG	40340315

Short Circuit Breaking Capacity ; NH00 30kA , NH1 100kA , NH3 100kA.

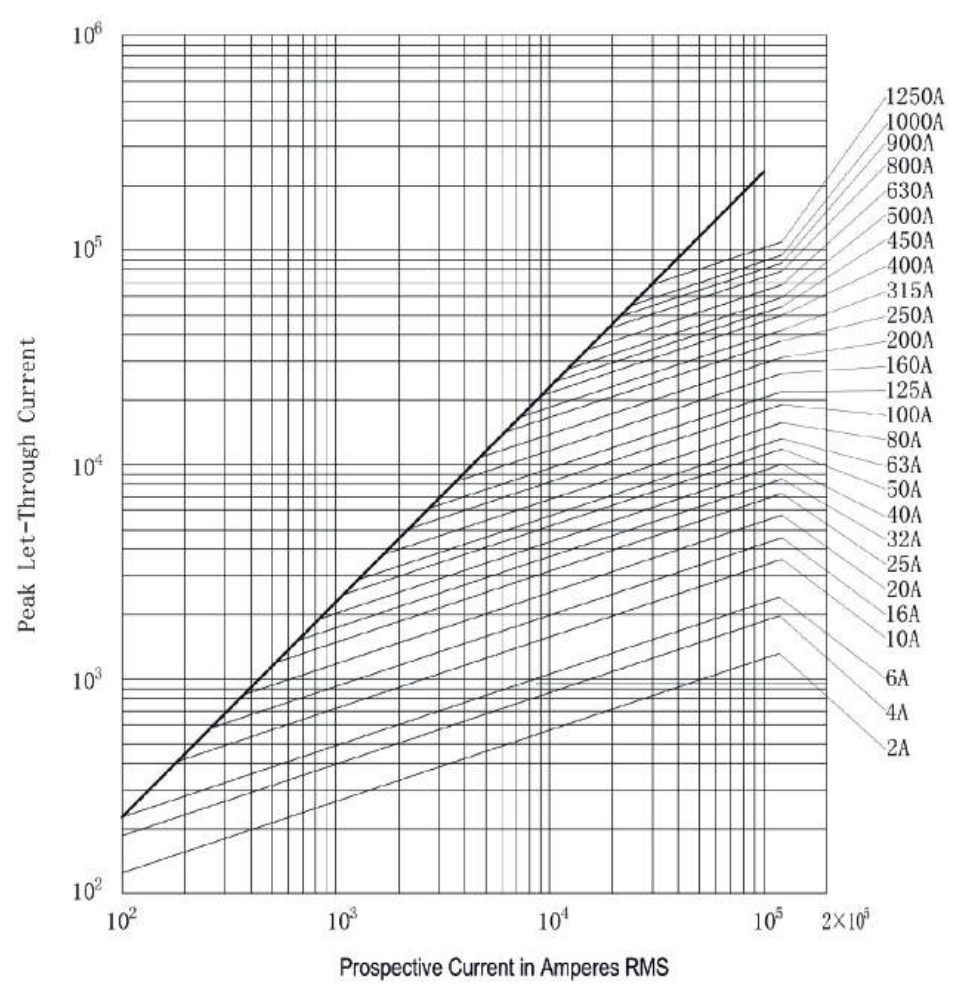
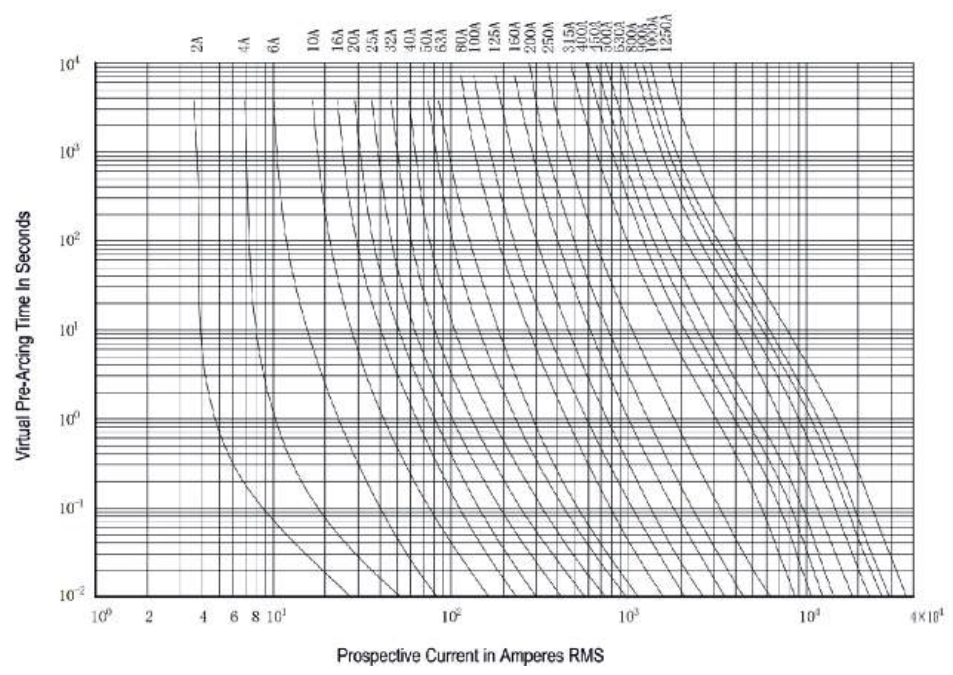
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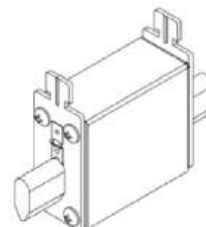
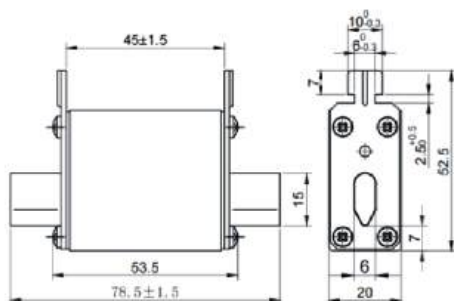


Time-Current Characteristic (gG)

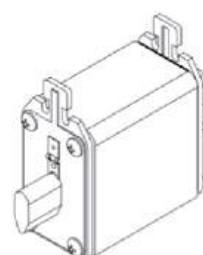
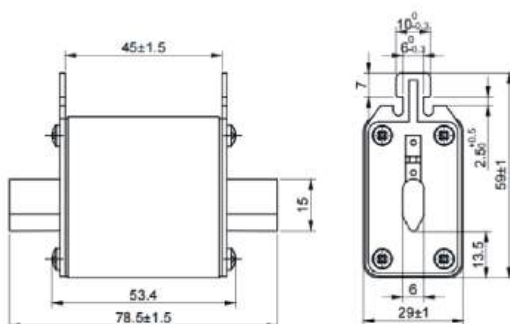


Dimensions

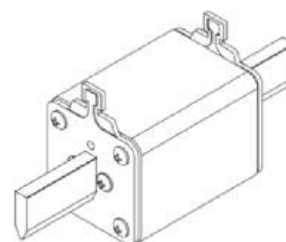
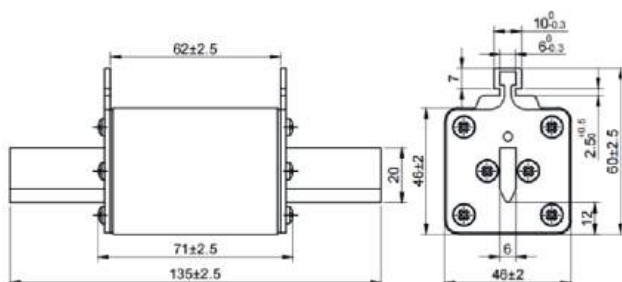
NH000



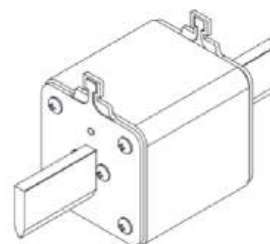
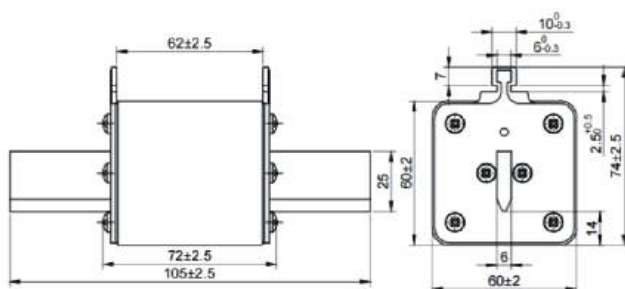
NH00



NH1



NH2



NH3

