

	
1	VDE Standard
2	Article number
3	Manufacturer's address
4	QR Code to documents
5	Date of manufacture and test number

Article	For fuses sizes :	Type
BIN 97007	NH000, NH00, NH0, NH1, NH2, NH3	With leather cuff

EU Declaration of Conformity

The EU Declaration of Conformity can be accessed at :
<https://biname.be/shop/product-category/product/lv-hrc-fuse-extractor-with-sleevecuff/>

CE: 0340	These NH fuse plug handles are manufactured in accordance with DIN 57680 Part 4 and VDE 0680 Part 4: 1980-11.
	Identification number and address of the notified body assigned to carry out the conformity assessment procedure according to Annex VII of the PPE Regulation (EU) 2016/425: Identification number: 0340 DGUV Test - Prüf- und Zertifizierungsstelle Elektrotechnik Fachbereich Energie Textil Elektro Medienerzeugnisse Gustav-Heinemann-Ufer 130 50968 Köln - Germany

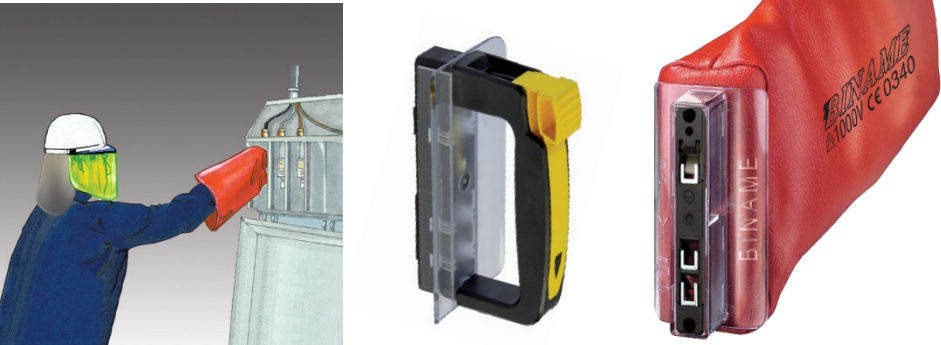


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INSTRUCTION MANUAL

Fuse handle with leather cuff
 Art. Nr **BIN97007**

BINAME



Proper Use

Hazardous voltage. Will cause death or serious injury.
 Turn off and lock out all power supplying this device before working with this device.



The NH fuse plug handle with cuff is personal protective equipment (PPE) for mobile use in accordance with EU Regulation 2016/425.
 It is used exclusively for inserting and removing NH fuse elements sizes NH 000 to NH 3 from fuse bases and strips according to:
 ♦ DIN VDE0636-2 / HD 60269-2 - ♦ EN 60269-1 / HD 60269-2.

Use on live parts and systems is allowed only up to:

- 1,000 V AC - 1,500 V DC

The NH fuse handle is not suitable for permanent attachment to inserted NH fuse elements. Use and operation by untrained persons is not permitted.

Risk of arc flash:
 NH fuse elements under voltage may only be removed using the NH fuse handle with leather cuff and with additional personal protective equipment (face protection and clothing).

The removal and insertion of live NH fuse elements must only be carried out under supervision and by trained personnel in accordance with **DIN VDE 0105-100, Section 4.2 and/or EN 50110-1**

Inspection of the NH Fuse Handle

- Check the NH fuse handle for functionality and damage before each use.
- If damaged, or if there are doubts about its functionality, safety, or protective features, do not use the NH fuse handle — dispose of it instead.
- Repairs by the user are not intended or permitted.

Maintenance

- The NH fuse handle is maintenance-free.

Cleaning and Disinfection

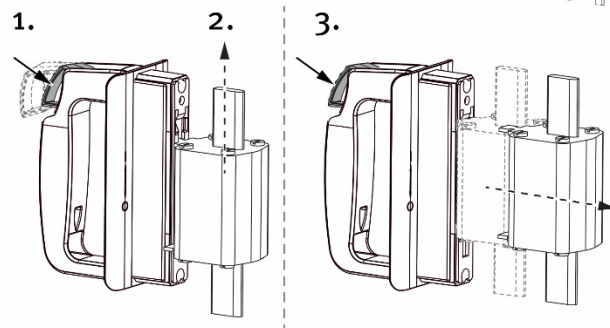
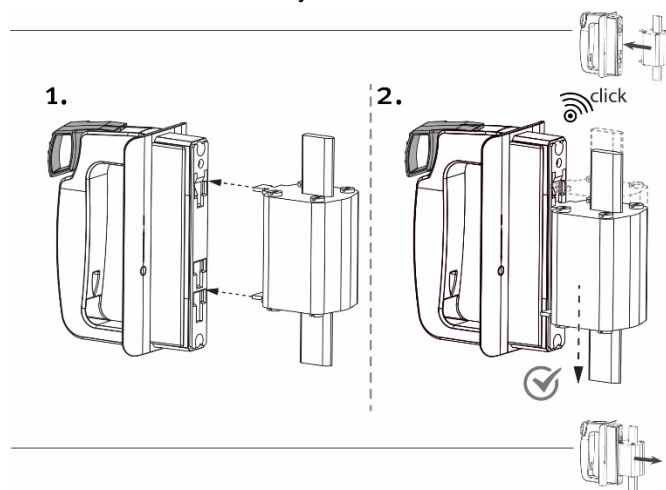
- Clean and disinfect using commercially available, solvent-free cleaning agents.

Transport and Storage

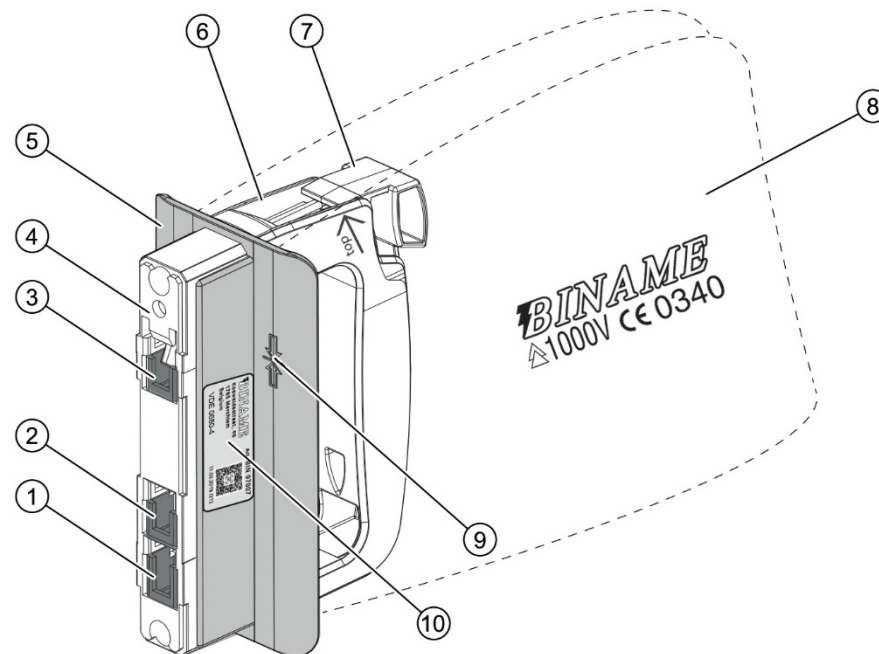
- Protect from mechanical stress and direct sunlight.
- Do not store in areas containing solvents or chemicals.
- Ensure that the actuation button (7) is not pressed permanently.

Service Life

- Provided the above instructions are followed, the NH fuse handle can be expected to have a service life of at least 10 years.



 Always insert both grip tabs into the grip tab holder.



Pos.	Description
1	Receptacle for lower grip lug of NH fuse-links, size 0 to 3
2	Receptacle for lower grip lug of NH fuse-links, size 000 and 00
3	Receptacle for upper grip lug of NH fuse-links
4	Upper part
5	Limiting disc
6	Handle bar
7	Release button
8	Arm sleeve with markings: • Manufacturer • Δ 1000 V = Suitable for live working up to 1,000 V AC and 1,500 V DC • $\uparrow$ = Top • CE – Marking with certification body number
9	Markings on the limiting disc: $\downarrow$ = Vertical position of the receptacle for the grip lug with locking device $\uparrow$ = Direction for coupling $\circ$ = Direction for releasing
10	Nameplate