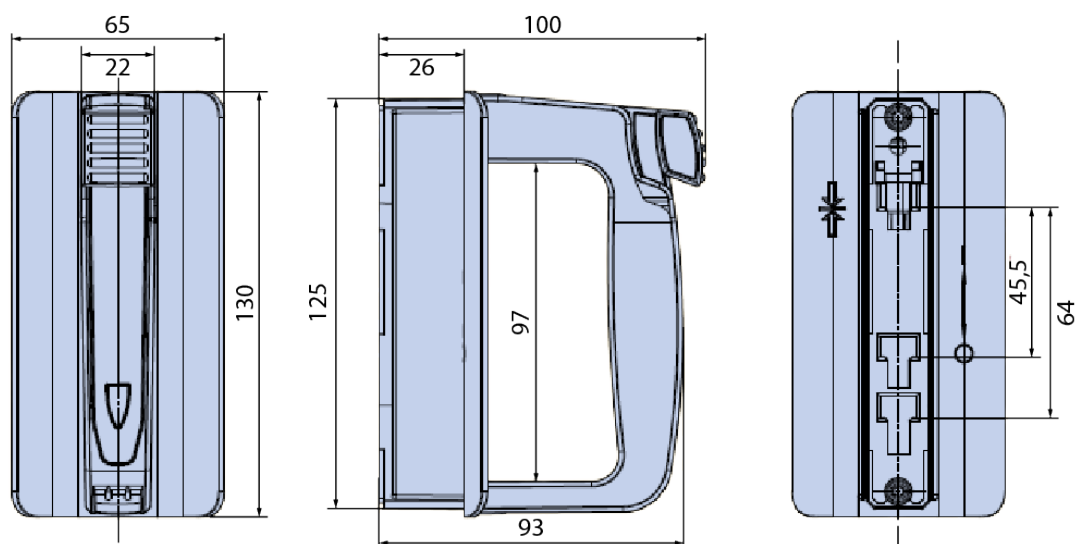


GPHe/AR NH Fuse Holder with Protective Sleeve**PHOTOS**

Tested according to GS-ET-38:2022-01 and DIN VDE 0680-4:1980-11
Sleeve length: 350±2 mm
Total weight: 305 g

CHARACTERISTICS

Jean Müller GmbH Elektrotechnische Fabrik insulating DP fuse-link holder with a button to lock the fuse-link latch. Protective sleeve made of synthetic leather with a minimum thickness of 1.2 mm. The individual elements of the sleeve are connected by a strong thread.

APPLICATION

The fuse holder with a protective sleeve enables the installation or removal of fuse sizes NH/ WT 000, 00, 1, 2 and 3 in live work at switching devices up to 1 kV.

The protective sleeve also protects the hand from thermal hazards caused by an electric arc.

GP_sHe/AR NH Fuse Holder with Protective Sleeve**STORAGE AND MAINTENANCE**

The fuse holder with a protective sleeve should be stored and transported in a bag separately from other tools to avoid mechanical damage. Keep the fuse holder away from heat sources in dry rooms, in a chemically non-aggressive atmosphere. Protect from sunlight. During use, the holder should be protected against contamination, especially such as oil, grease, turpentine, petrol or acids.

The holder with the sleeve should not be unnecessarily exposed to high temperature or light. Dry in a ventilated place when wet. Use a dry cloth to remove dirt.

EXAMINATION

Before each work begins, a visual inspection of the fuse holder with protective sleeve must be carried out. A regular inspection, including a visual inspection, shall be carried out once a year.

Visual inspection includes checking:

- no visible damage to the fuse holder,
- no visible damage to the sleeve,
- correct operation of the fuse-link holder.

The fuse holder with the protective sleeve damaged (tears in the sleeve, cracks in the insulating part or fuse insert sockets), heavily worn (abrasions on the sleeve) or dirty, cannot be used in live work.

CAUTION!

In case of doubt, after carrying out the visual inspection, the fuse holder with the sleeve should be withdrawn from use in live work.

FREQUENCY TESTS

For check and periodic inspection to be carried out in according to table.

	CHECK	PERIODIC INSPECITON
Who	Manager of team	Supervision
When	Before use	Once a year
How	Visually (visual inspection)	Visually (visual inspection)

**Unless instructions say otherwise*