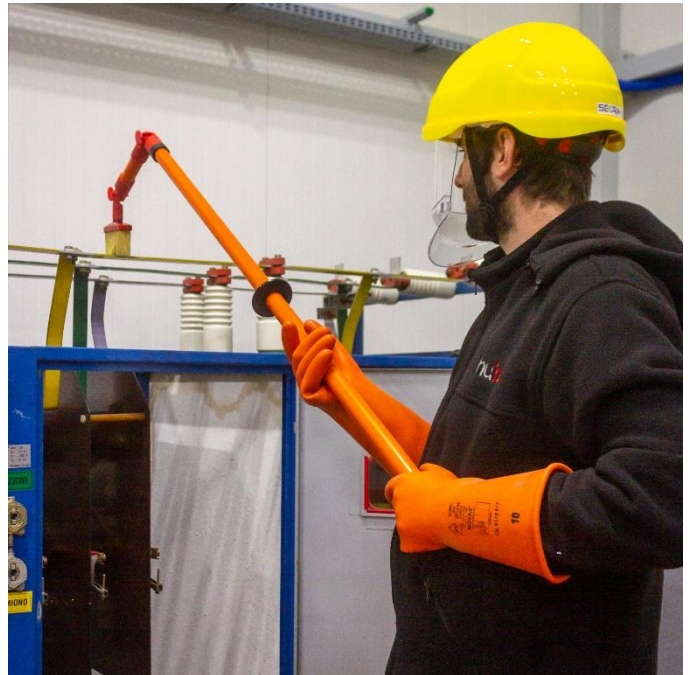


B223.0201**TECHNICAL SHEET**
2026.03**hubix**
SAFETY IN POWER**H090-01 Insulating Handling Stick L=1,3 m, up
to 36 kV AC / 54 kV DC****ZDJĘCIA**

Product compliant with the requirements of EN 60832-1:2010 standard.

Total length: 1350 mm
Weight: 940 g
Diameter: 32 mm

Length and weight tolerances are $\pm 2\%$. Due to continuous product development, product appearance may differ slightly from that shown in the photos.

CHARACTERISTICS

The stick is made of $\varnothing 32$ mm tube made of fiberglass-epoxy filled with polyurethane foam. The stick has a splined end, which enables the attachment of other elements of equipment. The stick has a handle limiter and a limiting mark. The distance between the limiter and the limit mark should be at least 600 mm.

APPLICATION

The stick is the basic part of the equipment for cleaning electrical equipment in live works up to 36kV by the method of moisturizing, filling cable heads and handling bolted connections.

STORAGE AND MAINTENANCE

The stick should be properly stored to minimize the risk of damage due to storage or transportation. The stick should be stored generally separated from other equipment to avoid mechanical damage. The stick should be prevented from excessive heat and sun light. The stick should be cleaned after each use. Use a dry cloth for cleaning the surface of the stick. It is recommended to wipe the stick surface after drying, silicone tissue (supplied with the set). If heavily soiled, use ASOREL for cleaning.

**H090-01 Insulating Handling Stick L=1,3 m, up
to 36 kV AC / 54 kV DC****EXAMINATION**

Before each use, equipment should be visually inspected by the user. Periodic inspection should be carried out in accordance with instructions of use. Periodic inspection includes a visual inspection and electric strength test.

The periodic inspection also consists of an inspection carried out once a year.

Visual inspection includes checking:

- no visible damage the surface of the stick,
- the clarity and completeness of the labeling,
- the validity of the periodic inspection.

Electrical testing shall be considered as passed if no spark-over or electric discharges are observed.

Damaged, heavily worn or soiled items of equipment may not be used in live work. If equipment gets wet, dry it thoroughly before use.

FREQUENCY TESTS

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

	CHECK	PERIODIC INSPECITON
Who	Team Leader / Foreman	Laboratory
When	Before each use	Once a year*
How	Visually (visual inspection)	Visually (visual inspection) and electric tests

*Unless instructions say otherwise