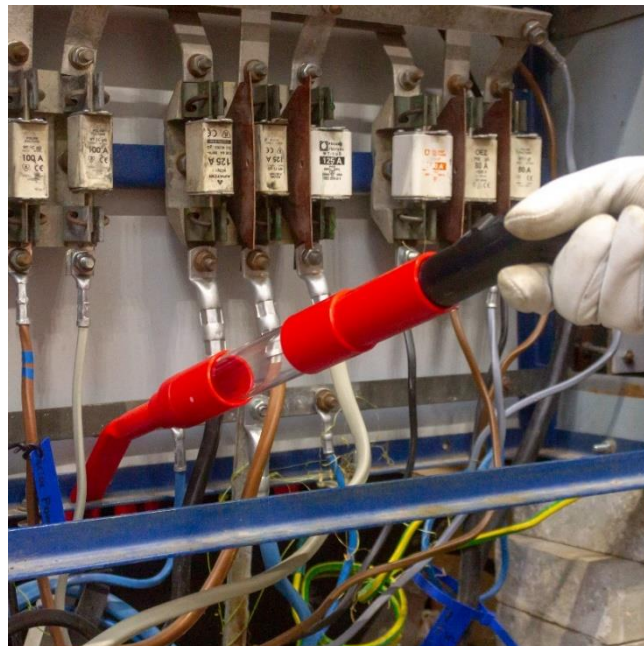


**H091-04 Insulating Main Pipe, L=200 mm
up to 1 kV AC / 1,5 kV DC****PHOTOS**

Product compliant with the requirements of: EN IEC 60900:2018 standard

Total length: 230 mm
Inner diameter: 36 mm
Weight: 120 g

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

CHARACTERISTICS

Main tube made entirely of insulating material. Tube made of polycarbonate, with ends made of polyamide, red in color. The tube ends are made as threaded connectors, enabling the suction hose to be attached to the conical connector **A114.0110** on one side and accessories (nozzles, brushes) on the other.

APPLICATION

The tube is used for live work up to 1000 V AC or up to 1 500 V DC. It is part of the equipment of the kit for cleaning live electrical devices using the dry method. The main pipe with the elements attached to it is designed to remove dirt from electrical devices and apparatus.

STORAGE AND MAINTENANCE

The tube should be stored in a case or suitcase to protect it from mechanical damage. The tube should be stored in dry rooms, away from heat sources, in a chemically non-aggressive atmosphere. Protect from sunlight.

Tubes should be cleaned after each use. Clean the inner surfaces with the special cleaning brush set **A442. 0101**. Clean external surfaces with a dry cloth.

If heavily soiled, clean external surfaces with a cloth dampened with ASOREL and dry thoroughly.

**H091-04 Insulating Main Pipe, L=200 mm
up to 1 kV AC / 1,5 kV DC****EXAMINATION**

A visual inspection of the tube must be made before any work is started. Periodic inspection includes visual inspection and leakage current and electrical strength tests.

Visual inspection includes checking:

- no visible defects in the tube,
- the legibility and completeness of the tube marking.

Tubes that are damaged (cracks, thread seizure) or dirty must not be used in live work. In case of dampness, the tubes should be thoroughly dried before use.

CAUTION!

In case of doubt after visual inspection, the tube shall be withdrawn from use in live work.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	Team Leader / Foreman	Supervision
When	Before each use	Annually*
How	Visual check	Visual check

**Unless instructions say otherwise*