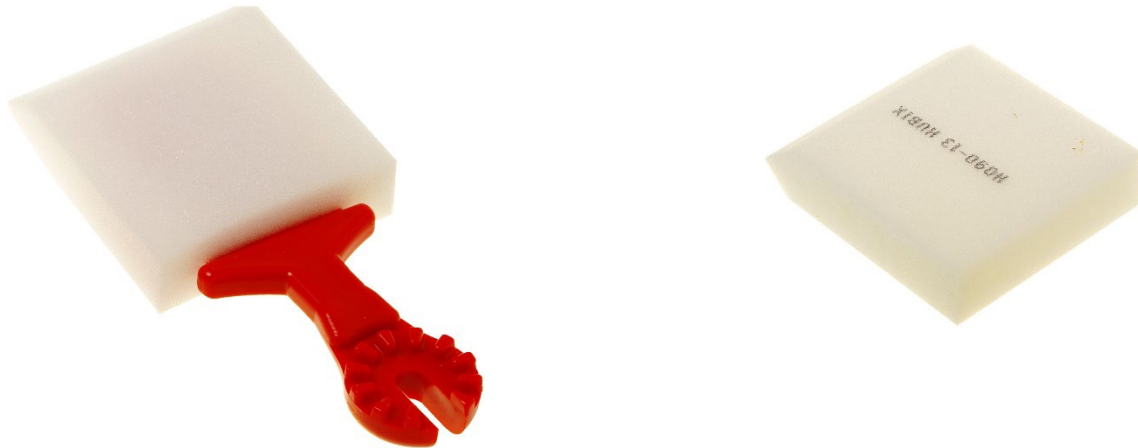


H090-13 Tampon with Uniwersal Adapter, 80x70x20 mm, up to 36 kV AC / 54 kV DC**PHOTOS**

Product compliant with the requirements of: PN-EN 60832-2:2010 standards

Tampon reference: H090-13-02
Dimensions: 80 x 70 x 20 mm
Quantity of tampons in the element: 1
Total length: 150 mm
Weight: 25 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

Stem made of polyamide in red colour. It has a splined end for attaching to a stick or extension.
Tampon made of polyurethane foam.

APPLICATION

Live working from 0,4kV to 36kV AC. The sponges are the part of the cleaning set. The sponges are used both to distribute the cleaning liquid and to remove it together with the dirt from the surface of the device.

STORAGE AND MAINTENANCE

The sponges should be properly stored to minimize the risk of damage, compression or deformation due to storage or transportation. The sponges should be stored separately from other equipment to avoid mechanical damage. The sponges should be protected from excessive heat and sun light. The sponges should be cleaned after each use. Removable elements of sponges can be washed in water at max. 40°C with the addition of detergent. After washing, tampons should be wash out and dry thoroughly. Long-lasting drying process causes the manufacturer recommends replacing the tampons for new ones after using them.

**H090-13 Tampon with Uniwersal Adapter, 80x70x20 mm, up to
36 kV AC / 54 kV DC**

SAFETY IN POWER

EXAMINATION

Before use, each parts of equipment should be visually inspected by the user. Periodic inspection carried out in accordance with instructions for use. Periodic inspection includes a visual inspection and test of protection against bridging.

Visual inspection includes checking:

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

Protection against bridging test consists of checking element in the measurement system of the test voltage of 1.2 Un (maximum rated voltage pieces of equipment).

The test is passed when 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	Visual check	Visually, protection against bridging

**Unless instructions say otherwise*