

Container for Dielectric Gloves**PHOTOS**

External dimensions: (495x240x100) mm
Weight: 1100 g (without gloves)

Due to the continuous development of the product, the appearance of the product may slightly differ from the one shown in the pictures.

CHARACTERISTICS

Back of the container made of orange polypropylene. Transparent hinged lid of the container also made of polypropylene. The container has two side snap fasteners for the hinged lid. It also has a handle that allows you to carry the container in an upright position for manual transport. Inside the container there is a handle that allows for stable placement of gloves and prevents their mechanical damage.

It is also possible to place the container permanently on the wall, first aid board etc. There are screw holes in the back of the container.

Each container is accompanied by a container with talcum powder (100 ml) placed in a special holder, designed for the maintenance of electrical insulation gloves.

APPLICATION

The containers are designed for proper transport, storage and segregation of electrical insulation gloves intended for live work. The container allows you to store gloves in such a way that they are not crushed, bent, or compressed.

STORAGE AND MAINTENANCE

Keep containers clean. Clean container with a cloth dampened in warm water (up to 40 °C) with a mild detergent and dry thoroughly.

Store the containers in dry rooms away from heat sources, in a chemically non-aggressive atmosphere. Protect from sunlight.

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EXAMINATION

Periodic inspection of containers consisting of visual inspection should be carried out once a year. The visual inspection includes checking:

- the outer and inner surfaces of the container (the surfaces must be clean with no signs of damage or other visible defects),
- condition of the handle, which allows a stable positioning of the gloves,
- correctness of the function of the snap fasteners,
- condition of the foldable holder for transport or stability of the attachment of the container to the wall or to the board.

CAUTION!

Damaged containers (mechanical surface damage, cracks) or dirty containers cannot be used to store gloves. In case of moisture (especially of the inner surface), the container should be thoroughly dried.

FREQUENCY TESTS

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

	PERIODIC INSPECITON
Who	Supervision
When	Once a year
How	Visually

**Unless instructions say otherwise*