

**Transport Premium Bag, Hubix logo****PHOTOS**

Length: 440 mm  
Height: 500 mm  
Weight: 380 g

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

**CHARACTERISTICS**

Premium transport bag made of polyester fabric impregnated on one side with a layer of water-resistant laminate.

**APPLICATION**

A bag designed for the proper transport and storage of electrical insulating equipment.

**STORAGE AND MAINTENANCE**

The equipment bag should be stored in a way that protects it against mechanical damage. Store the bag with the equipment in dry rooms, away from heat sources, in a chemically non-aggressive atmosphere. Protect against sunlight.

To clean the bag, use a cloth moistened with water and a mild detergent. Dry at a temperature not exceeding 50°C

**EXAMINATION**

A visual inspection should be performed before each start of work. Periodic inspection, which also involves visual inspection, should be carried out once a year. The inspection includes checking:

- no visible damage to the external and internal surfaces bag.

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A bag that is damaged, heavily worn (mechanical surface damage, tears, abrasions) or dirty cannot be used to store shunts and parking rods. In bag of moisture (especially the internal surface), the case should be dried thoroughly.

**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 each use	Once a year
How	Visually (visual inspection)	Visually (visual inspection)

*\*Unless instructions say otherwise*