

Case with carabiners for working at height**PHOTOS**

Dimensions: (300x290x140) mm
Weight: 398 g

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

CHARACTERISTICS

The case is made of polyester fabric coated with a water-resistant PVC layer. It has two interior pockets and one exterior pocket. The top section features two snap hooks attached to a woven polypropylene strap for attaching the tool case to a belt or overhead line components. Other sizes are available upon request.

APPLICATION

The case is designed to protect and transport tools on overhead line support structures, when working under alternating voltage up to 1000 V or direct voltage up to 1500 V.

STORAGE AND MAINTENANCE

The case should be stored in a manner that protects it from mechanical damage. Store the case in a dry place, away from heat sources, in a non-chemically aggressive atmosphere. Protect from sunlight.

The case should be cleaned after each use. To clean, use a cloth dampened with water and a mild detergent. Dry at a temperature not exceeding 50°C.

Case with carabiners for working at height**EXAMINATION**

Before each use, carry out a visual inspection of the transport bags. Periodic inspections, including visual inspections, should be performed once a year.

The inspection includes checking:

- the external and internal surfaces of the cylindrical bag; the surfaces should be clean, free from abrasions or other visible defects,
- the handles with snap hooks.

A damaged, heavily worn, or dirty case should not be used to transport tools for work under voltage. If the case becomes damp (especially on the internal surface), it should be thoroughly dried before use.

FREQUENCY

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

	CHECK	PERIODIC CONTROL
Who	User	Supervision
When	Before each use	Once a year*
How	Visually (visual inspection)	Visually (visual inspection)

*Unless instructions say otherwise