

HTI Hybrid Hexagonal T long Wrench No X, up to 1 kV AC / 1,5 kV DC

PHOTO



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

Product symbol	Size	Arm length	Weight
A113.11L4	4 mm	180 mm	110 g
A113.11L5	5 mm	180 mm	120 g
A113.11L6	6 mm	180 mm	130 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.

*Possibility to make wrenches in other sizes.

CHARACTERISTICS

Hybrid tool with hexagonal working head shank made of CrV steel. Single layer working head insulation. Wrench handle made entirely of insulating material, fiberglass reinforced polyamide, in red. Tool made with injection moulding technology.

APPLICATION

Wrenches are used for live work up to 1 000 V AC or up to 1 500 V DC on switchgear devices, cable lines and overhead lines. Allen wrenches are designed for loosening and tightening screws with hexagon socket heads.

STORAGE AND MAINTENANCE

Store wrenches in a bag or toolbox separate from other tools to avoid mechanical damage. Store wrenches in a dry place away from heat sources, in a non-chemically aggressive atmosphere. Protect from sunlight.

Wrenches should be cleaned after each use. Use a dry cloth for cleaning. In case of heavy soiling, clean the wrenches with a cloth dampened in water with a mild detergent or cloth dampened with ASOREL and dry thoroughly.

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EXAMINATION

Before starting work, a visual inspection of the wrench should be carried out. An annual visual inspection by a suitably trained person is recommended to determine the suitability of the tool for further service.

Visual inspection includes checking:

- no visible defects in the wrench,
- no visible damage to the wrench insulation,
- legibility and completeness of the wrench markings.

Wrench that is damaged, heavily worn (mechanical damage to insulation) or dirty cannot be used in live work. If damp, the wrench should be thoroughly dried before use.

CAUTION!

In case of doubt after visual inspection, the wrench should be retested for electrical strength or withdrawn from use in live work.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 (visual inspection)	Visual (visual inspection)

*unless instructions say otherwise