

**HSZ Insulated Adjustable Spanner up to 40 mm
up to 1 kV AC / 1,5 kV DC****PHOTOS**

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

Maximum jaw width: 40 mm
Length: 310 mm
Weight: 780 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

Insulated tool made of CrV steel. Insulation made of plastisol (PVC), immersion technology. Double layer tool insulation in contrasting colors, white and orange. The thickness of each with layers of at least 1 mm. Equipped with a knob for infinite adjustment of jaw spacing. Handle equipped with stops to prevent your hand from slipping towards the work head.

APPLICATION

Spanners are used for live work up to 1 000 V AC or 1 500 V DC. The adjustable spanner is designed for loosening and tightening bolted connections on switchgear devices, cable lines and overhead lines.

STORAGE AND MAINTENANCE

Store the spanner in a bag or toolbox separate from other tools to avoid mechanical damage. Store the spanner in dry areas away from heat sources, in a non-aggressive chemical atmosphere. Protect from sunlight.

The spanner should be cleaned after each use. Use a dry cloth for cleaning. If the drive is very dirty, clean it with a cloth dampened in water with a mild detergent or cloth dampened with ASOREL and dry thoroughly.

EXAMINATION

A visual inspection of the spanner should be made before each operation. Carry out a periodic inspection, also by visual inspection, once a year.

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Visual inspection includes checking:

- no visible defects in the spanner,
- correct adjustment of the spanner jaws (no seizure),
- no visible damage to the spanner insulation,
- legibility and completeness of the spanner marking.

Spanners that are damaged (jammed jaws, damaged insulation), heavily worn or dirty must not be used for live work. Damage resulting in the exposure of the inner (white) insulation layer eliminates the possibility of further use of the tool in live work. If damp, spanners should be thoroughly dried before use.

CAUTION!

In case of doubt, after the visual inspection, the tool should be re-tested for electric strength or withdrawn from use in live work.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	Manager of team	Supervision
When	Before use	Once a year
How	Visually	Visually

**Unless instructions say otherwise*