

INSULATED PLIERS WITH HALF ROUND NOSE PREMIUM ELBOW

Reference : OE 0525



Item name INSULATED PLIERS WITH HALF ROUND NOSE PREMIUM ELBOW

EAN code 3700461406980

Intro Insulated pliers 1000V.

Text Allows easy bending of electrical wires.
Suitable for operations requiring a precise grip and cut.
Better accessibility to the work area due to the angle of the jaws.
Induction treatment of the cutting edges, allowing a long life of the jaws.
Insulating reinforcements at the ends of the arms to protect against shocks.
Tip gripping areas with soft ridges (avoids cable damages).

A color distinction is made between the 2 layers of insulation to allow a visual check of the entire tool to confirm its proper use in electrical environments as recommended by UTE18-510 and IEC 60900.
WHEN THE ORANGE LAYER IS DAMAGED AND THE RED LAYER IS VISIBLE = DANGER.

- The thickness of the insulating layers is set according to the weight of the tools in order to allow an optimal resistance.
- The tools are designed to resist to extreme temperatures between -20 and + 70°C
- Each tool is tested to 10,000V AC and approved for 1000V AC for use on low voltage networks.
- Several controls at each stage of production in addition to the IEC 60900 normative controls.

Product highlight Safety: wear indicator
Lifetime warranty

Specifications Specifications:
- standard: NF EN 60900 / CEI 60900 / NF ISO 5743 / NF ISO 5744 / NF ISO 5745
- cutting edge hardness: 60HRC
- cutting edge: axial cut
- inside jaws: grooved
- jaws: half round bent at 45
- cutting capacity: medium hard steel wire 160 kg/mm²: 1.6mm
- high performance steel: chrome vanadium

Warranty period lifetime

Tension 1000V

Length 205.00 mm

Product weight 200.00 kg

Tariff code Tariff Normal (TN)

Warranty ProcedureEASY



***Public price Exl. Tax : €55.00**

*Applicable user fees from 01/09/2024 to 31/08/2025

CLAS EQUIPEMENTS
83, chemin de la CROUZA
73800 CHIGNIN
France

Tel : +33 (0) 4 79 72 62 22
Fax :

Monday to Friday - From 8 to 12h30
and from 14h to 17h30 (16h30 on
Friday)