

Product sheet

VDE Side Cutting Pliers 160 mm Vatton

Brand: ALFA

Reference: ALFA 50920



Side-cut VDE alloy with length of 160 mm, approved for voltages up to 1000 V. Made of 50CrV steel with black and polished finish. Incorporates anti-slip grip with VDE insulation to ensure safety during the cutting of cables and conductors in electrical installations.

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Description

The Vatton side cutting plier is a precision tool designed for the handling and cutting of cables and conductors in electrical installations. Its robust structure ensures reliable performance in maintenance and assembly tasks, offering a secure and controlled grip during use.

Technical characteristics

- Total length: 160 mm.
- Manufacturing material: Steel 50CrV.
- Surface finish: Black and polished.
- Handle: Anti-slip with VDE insulation.
- Approval: Suitable for up to 1000V jobs.
- Units per pack: 6 units.
- Units per blister: 1 unit.

The combination of 50CrV steel and VDE insulation allows clean cuts to be made on drivers while maintaining operator safety against possible voltage contacts. The non-slip handle improves grip stability, facilitating the handling of electrical components with precision.

Specifications

EAN	8425160509200
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Manufacturer	VATTON
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