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.

View product online

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

Manufacturer	VATTON

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 16 October 2026