

Product sheet

VDE 1000V 250 mm Adjustable Wrench Vatton

Brand: ALFA

Reference: ALFA 51312



Adjustable wrench of 250 mm VDE approved up to 1000 V. Made of carbon steel with satin finish. Incorporates injected handle in TPE to improve gripping. Designed for secure tightening and loosening of nuts in electrical installations.

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Description

VDE wrench from the Vatton brand, designed specifically for electrical work. This tool is approved to withstand voltages of up to 1000V, ensuring the safety of the operator during tightening and loosening of nuts and fixation elements in energized installations.

Technical characteristics

- Total length of 250 mm.
- Manufacturing material: carbon steel.
- Satin surface finish.
- Handle with TPE injection to improve grip.
- Adjustable design to suit different sizes.
- VDE approval up to 1000V.
- Units per pack: 6.
- Units per blister: 1.

The combination of carbon steel and TPE handle offers a robust and comfortable tool. Its adjustable design allows for versatility suitable for different fixation sizes, facilitating the task in electrical environments.

Specifications

Insulation voltage	1000 V
EAN	8425160513122
Manufacturer	VATTON
Long	250 mm
Material	Acero al carbono

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Item downloaded on 15 October 2026