

Industrial Electric Cable Cutter 210 mm, VDE to 1,000 V, with Switchable Opening Spring - Wiha 43663

Item no. WH-43663

Manufacturer Wiha

EAN 4010995436636

The Wiha Industrial electric cable cutter 210 mm cuts copper and aluminium cables up to 60 mm² without crushing and is VDE certified to IEC 60900 for safe operation up to 1,000 V AC. The 210 mm length provides additional leverage for larger cross-sections; the switchable opening spring relieves hand strain during sustained industrial use.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Vietnam
HS-Code	82032000
Weight	0.295 kg



STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

For industrial environments involving cables up to 60 mm² near live parts, the Industrial electric 210 mm combines full IEC 60900 insulation with an extended lever arm and a switchable opening spring, maintaining both performance and safety during long work shifts.

BENEFITS

- Safe operation up to 1,000 V AC per IEC 60900, VDE certified
- 210 mm body for greater leverage on cross-sections up to 60 mm²
- Switchable opening spring for fatigue-free continuous cutting
- Crush-free cutting of copper and aluminium cables
- Also suitable for stripping and removing cable sheathing

TECHNICAL DATA

- Overall length: 210 mm (8 1/4")
- Dimensions: 215 x 55 x 28 mm
- Max. cross-sectional area: 60 mm²
- VDE certified: Yes
- Standard: IEC 60900

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Page 1/2

APPLICATIONS

For copper and aluminium cables. Not for steel cables, wires or hard-drawn copper conductors. For work near live parts up to 1,000 V AC. Country of origin: Vietnam (VNM). HS code: 82032000.