

Cable Cutter Professional electric 210 mm, switchable opening spring - Wiha 43666

Item no. WH-43666

Manufacturer Wiha

EAN 4010995436667

The Wiha Cable Cutter Professional electric 43666 cuts copper and aluminium cables up to 60 mm² cleanly and without crushing. The longer 210 mm (8 1/4") body delivers greater cutting force than the 180 mm model. The switchable opening spring reduces hand fatigue, while VDE and GS testing to IEC 60900 confirms safe operation up to 1,000 V AC.

TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Vietnam**

HS-Code **82032000**

Weight **0.33 kg**


STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

For clean trimming of larger copper and aluminium cables up to 60 mm², this insulated 210 mm cable cutter delivers the leverage needed. Inductively hardened cutting edges (approx. 64 HRC, C 70 tool steel) ensure long service life. In addition to cutting, the tool is suitable for stripping and skinning.

BENEFITS

- Crush-free cutting of copper and aluminium cable up to 60 mm²
- Longer 210 mm body for increased cutting force (cutting force: 5)
- Switchable opening spring reduces hand fatigue in continuous use
- Ergonomically shaped handles for comfortable, fatigue-free work
- High-quality chrome plating for rust protection and longevity
- VDE and GS tested to IEC 60900, safe operation up to 1,000 V AC

TECHNICAL DATA

- Overall length: 210 mm (8 1/4")
- Product dimensions: 270 x 100 x 35 mm (L x W x D)
- Cross-sectional area, max.: 60 mm²

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- Cutting force: 5
- VDE certified: Yes
- ESD article: No

APPLICATIONS

Used for cutting, stripping, and skinning copper and aluminium cables in electrical installation. Suitable for work on live parts up to 1,000 V AC. Not intended for steel cables or hard-drawn copper conductors.

Made in Vietnam. HS code 82032000. Manufactured and tested acc. to IEC 60900.