

BiCut Industrial High-Performance Diagonal Cutters 200 mm with DynamicJoint Switchable - Wiha 38982

Item no. WH-38982

Manufacturer Wiha

EAN 4010995389826

The Wiha BiCut® Industrial cuts materials from soft to extremely hard - cables, nails, screws, wire rope, spring wire and chains. A single button press switches cutting force from 100% to 200% via DynamicJoint®. Cutting edges are inductively hardened to approx. 64 HRC on a high-quality C70 tool steel body.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Vietnam
HS-Code	82032000
Weight	0.386 kg



STANDARDS & COMPLIANCE

DIN ISO 5749

DESCRIPTION

The BiCut® Industrial from Wiha combines precise cutting with double force on demand - a patented joint doubles cutting force at the press of a button, eliminating the need for a heavier tool. This makes even hardened spring wire or chains manageable without muscle strain.

BENEFITS

- Switchable cutting force: Power off = 100% force at maximum opening width for cables, Power on = 200% force at reduced opening for screws and chains
- Double cutting force halves the hand force needed - easy on muscles and tendons
- Inductively hardened cutting edges (approx. 64 HRC) in C70 tool steel for long service life
- Ergonomically shaped handles with integrated hard and soft zones for comfortable, fatigue-free work
- Cutting capacity: hard wire 3.5 mm, hardened spring steel 3 mm

TECHNICAL DATA

- Overall length: 200 mm (8")
- Dimensions: 270 x 100 x 32 mm (L x W x D)
- Cutting force: 21

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- Hard wire max.: 3.5 mm
- Hardened spring steel max.: 3 mm
- Material: C70 tool steel, drop forged
- Cutting edge hardness: approx. 64 HRC (inductively hardened)

APPLICATIONS

For cutting cables, nails, screws, wire rope, spring wire and chains in workshop, production and maintenance. Regular application of a drop of oil extends tool life.

Made in Vietnam. Based on DIN ISO 5749.