

Bolt Cutter Classic 450 mm, up to 40 HRC, max. 6 mm - Wiha 39374

Item no. WH-39374

Manufacturer Wiha

EAN 4010995393748

The Wiha Bolt Cutter Classic Z 27 0 01 at 450 mm length cuts cylindrical workpieces such as pins, wire, bolts and rivets up to 6 mm diameter and max. 40 HRC. Inductively hardened blades to approx. 60 HRC, exchangeable bolted jaw head and ergonomic tubular steel handles make it a reliable choice for building trades and workshops.

TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Taiwan**

HS-Code **82034000**

Weight **1.5 kg**


DESCRIPTION

The Wiha Bolt Cutter Classic Z 27 0 01 with 450 mm overall length is especially suited for cutting reinforcing steel mesh and Monier steel in the building trade. Its optimised blade geometry minimises the force required per cut, while the inductively hardened chrome-molybdenum steel jaw stays sharp over a long service life.

BENEFITS

- Inductively hardened blades to approx. 60 HRC - lasting cutting performance even on hard materials
- Optimised lever geometry - minimal cutting effort thanks to mechanical advantage
- Tempered chrome-molybdenum steel jaw head - bolted and exchangeable
- Adjustable via excentric bolts - blade gap can be set precisely as blades wear
- Ergonomic precision tubular steel handles with rugged non-slip single-component grip sleeves

TECHNICAL DATA

- Overall length: 450 mm (18")
- Overall dimensions: 490 x 150 x 40 mm (L x W x D)
- Max. cutting diameter: 6 mm
- Max. material hardness: 40 HRC
- Blade hardness: approx. 60 HRC (inductively hardened)
- Jaw material: chrome-molybdenum steel, hardened and tempered

- Head design: bolted jaw head, exchangeable

APPLICATIONS

Cutting reinforcing steel mesh and Monier steel in the building trade; general cutting of pins, wire, bolts and rivets up to 6 mm and max. 40 HRC. Made in Taiwan.