

Bolt Cutter Classic 600 mm, 24", max. 8 mm - Wiha 39376

Item no. WH-39376

Manufacturer Wiha

EAN 4010995393762

The Wiha Bolt Cutter Classic 39376 cuts cylindrical workpieces such as wire, bolts and rivets up to 40 HRC hardness and 8 mm diameter. An inductively hardened blade (approx. 60 HRC) made from high-grade chrome molybdenum steel and an exchangeable bolted jaw deliver consistently clean cuts. Especially suited for cutting reinforcing steel mesh and Monier steel in the building trade.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Taiwan
HS-Code	82034000
Weight	2.503 kg



DESCRIPTION

The Bolt Cutter Classic from Wiha handles pins, wire, bolts and rivets up to 40 HRC material hardness and a maximum diameter of 8 mm. At 600 mm (24") overall length it provides the leverage required for low-effort cutting, including reinforcing steel mesh and Monier steel on construction sites.

BENEFITS

- Inductively hardened blades to approx. 60 HRC for lasting cutting performance
- Bolted, exchangeable jaws made from high-grade chrome molybdenum steel
- Excentric bolts allow simple adjustment and re-adjustment
- Optimised geometry minimises cutting effort
- Ergonomic precision tubular steel handles with non-slip single-component grip sleeves

TECHNICAL DATA

- Overall length: 600 mm (24")
- Maximum cutting diameter: 8 mm
- Hardened spring steel capacity: 8 mm
- Cutting force: 7
- Dimensions: 663 x 157 x 43 mm (L x W x D)
- Weight: 2.503 kg

APPLICATIONS

Cutting reinforcing steel mesh, Monier steel, pins, wire, bolts and rivets in construction and general metalwork. Country of origin: Taiwan (TWN), HS code 82034000.