

Bolt Cutter Classic 900 mm, 36", max. 11 mm - Wiha 39380

Item no. WH-39380

Manufacturer Wiha

EAN 4010995393809

The Wiha Bolt Cutter Classic 39380 at 900 mm (36") is the largest model in the Classic range, cutting pins, wire, bolts and rivets up to 40 HRC hardness and 11 mm diameter. Inductively hardened blades (approx. 60 HRC) from chrome molybdenum steel and the exchangeable bolted jaw deliver sustained cutting capacity. Especially suited for reinforcing steel mesh and Monier steel in the building trade.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Taiwan
HS-Code	82034000
Weight	5.6 kg



DESCRIPTION

The Bolt Cutter Classic 900 mm from Wiha provides maximum leverage in the Classic series, enabling the cutting of workpieces up to 11 mm in diameter and 40 HRC hardness - including pins, wire, bolts and rivets. It is particularly effective for cutting reinforcing steel mesh and Monier steel on construction sites.

BENEFITS

- Inductively hardened blades to approx. 60 HRC for consistently clean cuts
- Exchangeable bolted jaws in high-grade hardened chrome molybdenum steel
- Excentric bolts for precise and simple adjustment
- Optimised lever geometry - low cutting effort even at large diameters
- Ergonomic tubular steel handles with non-slip single-component grip sleeves

TECHNICAL DATA

- Overall length: 900 mm (36")
- Maximum cutting diameter: 11 mm
- Hardened spring steel capacity: 11 mm
- Cutting force: 9
- Dimensions: 950 x 190 x 35 mm (L x W x D)
- Weight: 5.6 kg

APPLICATIONS

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