

Classic Monier Pliers 280 mm with Handle Cover for Reinforced Concrete - Wiha 26778

Item no. WH-26778

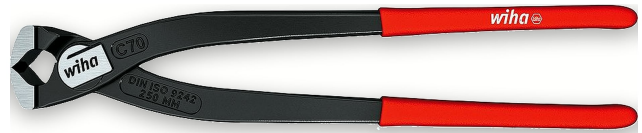
Manufacturer Wiha

EAN 4010995267780

The Wiha Classic Monier pliers 26778 allow binding and cutting of tying wire for reinforcing bars in reinforced concrete structures in a single operation. The low-wear lap joint with high-strength riveting and induction-hardened cutting edges (approx. 64 HRC) ensure high cutting performance even under sustained use. Overall length 280 mm, tempered C 70 tool steel.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	82032000
Weight	0.472 kg



STANDARDS & COMPLIANCE

DIN ISO 9242

DESCRIPTION

The Wiha Classic Monier pliers 26778 combine a robust design with high cutting performance for demanding concrete construction work. At 280 mm length, they provide sufficient leverage for medium to heavy gauge tying wire, and binding plus cutting are performed in a single pass.

BENEFITS

- Binding and cutting in a single operation - fewer tool changes
- Low-wear lap joint with high-strength riveting
- High-performance cutting edge with high cutting output and low applied force
- Induction-hardened cutting edges to approx. 64 HRC for long tool life
- Classic head shape, C 70 tool steel, tempered

TECHNICAL DATA

- Overall length: 280 mm (11")
- Product dimensions: 290 x 54 x 26 mm (L x W x D)
- Maximum wire diameter: 2.0 mm
- Medium-hard wire: up to 3.8 mm
- Hard wire: up to 2.4 mm

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- Hardened spring steel: up to 2.0 mm
- Cutting force: 18
- Material: C 70 tool steel, tempered

APPLICATIONS

For binding and cutting tying wire for reinforcing bars in concrete construction, particularly for medium to heavy gauge wire. Made in Slovenia. Standard: DIN ISO 9242.