

Heavy-Duty Diagonal Cutter Industrial 200 mm, DynamicJoint® Opening Spring C 70 Steel - Wiha 41327

Item no. WH-41327

Manufacturer Wiha

EAN 4010995413279

The Wiha Industrial heavy-duty diagonal cutter with DynamicJoint® cuts soft to extremely hard wires and cables up to 2.8 mm diameter with up to 40% more force. The switchable opening spring protects hands and muscles, and inductively hardened C 70 tool-steel cutting edges guarantee a long service life. Standard: DIN ISO 5749.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Austria
HS-Code	82032000
Norm	DIN ISO 5749
Weight	0.337 kg



STANDARDS & COMPLIANCE

DIN ISO 5749

DESCRIPTION

Extended mechanical wire and cable cutting tires the wrists quickly. The DynamicJoint® pivot on the Wiha Industrial optimizes the lever ratio and provides up to 40% greater cutting force compared to conventional diagonal cutters. The switchable opening spring and inductively hardened C 70 cutting edges ensure precise cuts with less effort and a long service life.

BENEFITS

- Up to 40% greater cutting force through DynamicJoint® optimized lever ratio
- Switchable opening spring for hand- and muscle-friendly use
- Inductively hardened cutting edges (approx. 64 HRC) in C 70 tool steel - long service life
- Semi-circular head for precise, clean cut edges
- Ergonomic two-component handle for comfortable use

TECHNICAL DATA

- Overall length: 200 mm (8")
- Dimensions: 250 x 100 x 35 mm (L x W x D)
- Maximum diameter: 2.8 mm
- Medium-hard wire: up to 4.2 mm

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- Hard wire: up to 3.0 mm
- Cutting force index: 19

APPLICATIONS

Suited to mechanical applications requiring continuous cutting of soft to very hard wires and cables. Regular maintenance with a drop of oil extends tool life.

Made in Austria. HS code: 82032000. Standard: DIN ISO 5749.