

Screwdriver MicroFinish Slotted 8.0 mm x 150 mm with Hex Blade and Solid Steel Cap - Wiha 29136

Item no. WH-29136

Manufacturer Wiha

EAN 4010995291365

Heavy-duty slotted screwdriver from the MicroFinish 5533 series with one-piece hexagonal blade (hex 8) and solid steel cap. The hex 13 blade section accepts an open-end wrench for maximum torque transmission. The micro-fine handle (Ø 41 mm) ensures a firm grip in oily and wet working environments.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.247 kg



STANDARDS & COMPLIANCE

ISO 2380 DIN 5265

DESCRIPTION

The MicroFinish slotted screwdriver with 8.0 mm blade (blade length 150 mm, overall length 271 mm) is the high-output member of the series for large slotted fasteners. The Ø 41 mm handle and hex 13 blade section enable high torque transmission, whether by hand or with a wrench. The solid steel cap channels hammer blows without energy losses. Compliant with DIN 5265 and ISO 2380.

BENEFITS

- Micro-fine MicroFinish handle surface for secure handling in oil and moisture
- Solid steel cap and full-length blade for powerful hammer blows without energy loss
- Hex 13 blade section accepts an open-end wrench for high torque values
- 150 mm blade length for deep fastening locations with good leverage
- Large-volume handle Ø 41 mm for maximum force transmission on stubborn fasteners

TECHNICAL DATA

- Slotted width: 8 mm
- Cutting strength: 1.2 mm
- Hexagon head: size 13
- Visible blade length: 150 mm

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Page 1/2

- Hex blade diameter: 8 mm
- Handle diameter: 41 mm
- Overall length: 271 mm
- Blade material: chrome vanadium molybdenum steel, matt chrome-plated

APPLICATIONS

For large slotted screws in mechanical engineering, plant construction and maintenance, where high torque and a robust tool construction are required.

Made in Germany. Standards: DIN 5265, ISO 2380. HS code 82054000.