

Screwdriver MicroFinish Slotted 4.5 mm x 90 mm with Hex Blade and Solid Steel Cap - Wiha 29133

Item no. WH-29133

Manufacturer Wiha

EAN 4010995291334

Slotted screwdriver from the MicroFinish 5533 series featuring a one-piece hexagonal blade (hex 4) and solid steel cap for direct hammering. The micro-fine grip surface delivers secure control and high torque transfer even in oily or wet working conditions.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.078 kg



STANDARDS & COMPLIANCE

ISO 2380 DIN 5265

DESCRIPTION

The MicroFinish slotted screwdriver with 4.5 mm blade (blade length 90 mm, overall length 201 mm) addresses the key challenge of oily and damp work environments: insufficient grip. The micro-fine handle surface creates enough friction for effective torque transfer even with greasy hands. The hex 4 blade allows a wrench to apply additional torque. Compliant with DIN 5265 and ISO 2380.

BENEFITS

- Micro-fine MicroFinish handle surface ensures grip in oily and damp conditions
- Solid steel cap at handle end enables direct hammer blows to free stuck screws
- Hex 4 blade section accepts an open-end wrench for greater torque transmission
- One-piece blade transmits impact energy without losses to the tip
- Slim handle profile for fast and precise driving of small screws

TECHNICAL DATA

- Slotted width: 4.5 mm
- Cutting strength: 0.8 mm
- Visible blade length: 90 mm
- Hex blade diameter: 4 mm

- Handle diameter: 30 mm
- Overall length: 201 mm
- Blade material: chrome vanadium molybdenum steel, matt chrome-plated

APPLICATIONS

For slotted screws in wet, oily and contaminated working environments, including maintenance, automotive and industrial settings. Supplementary size to DIN dimensions.

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