

Screwdriver MicroFinish Slotted 10.0 mm x 175 mm with Hex Blade and Solid Steel Cap - Wiha 29137

Item no. WH-29137

Manufacturer Wiha

EAN 4010995291372

Extra-long 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 very high torque values. The micro-fine handle (Ø 41 mm) ensures a secure grip in oily and damp conditions.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.259 kg



STANDARDS & COMPLIANCE

ISO 2380 DIN 5265

DESCRIPTION

The MicroFinish slotted screwdriver with 10.0 mm blade (blade length 175 mm, overall length 296 mm) is the longest version in the series, reaching deep or hard-to-access slotted fasteners. The Ø 41 mm handle and hex 13 blade section support very high torque transmission. The solid steel cap enables targeted hammer blows for seized fasteners. Supplementary size to DIN dimensions per DIN 5265 and ISO 2380.

BENEFITS

- Micro-fine MicroFinish handle surface for reliable grip in oil and damp conditions
- Solid steel cap and full-length blade for loss-free impact transmission
- Hex 13 blade section accepts an open-end wrench for very high torque values
- 175 mm blade length reaches deep fastening locations with maximum leverage
- Handle Ø 41 mm for maximum force transmission in the most demanding applications

TECHNICAL DATA

- Slotted width: 10 mm
- Cutting strength: 1.6 mm
- Hexagon head: size 13

- Visible blade length: 175 mm
- Hex blade diameter: 8 mm
- Handle diameter: 41 mm
- Overall length: 296 mm
- Blade material: chrome vanadium molybdenum steel, matt chrome-plated

APPLICATIONS

For very large slotted fasteners in hard-to-reach locations in mechanical engineering, plant construction, maintenance and shipbuilding where maximum torque is required. Supplementary size to DIN dimensions.

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