

Screwdriver SoftFinish® Hexagon Angled 6.0 x 50 mm - Wiha 26233

Item no. WH-26233

Manufacturer Wiha

EAN 4010995262334

The Wiha 357 SoftFinish hexagon angled screwdriver 6.0 mm applies torque reliably to internal hex screws in confined assembly positions. The ergonomic SoftFinish® multi-component handle with 36 mm diameter and roll-off protection allows precise work with higher torque compared to smaller sizes.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.096 kg



DESCRIPTION

The 357 SoftFinish hexagon angled 6.0 mm from Wiha is designed for high-torque hex fastener applications in workshops and plant engineering. The 36 mm handle diameter supports greater torque transmission compared to the 5 mm version, while the angled blade with a 50 mm long arm and 32 mm short arm reaches fasteners in confined spaces.

BENEFITS

- Angled blade geometry (long arm 50 mm / short arm 32 mm) for screws in tight assembly positions
- Ergonomic SoftFinish® multi-component handle with roll-off protection for secure grip at higher torque
- Chrome-vanadium-molybdenum steel blade, through-hardened and matt chrome-plated for long service life
- Handle diameter 36 mm enables higher torque than the 5 mm model

TECHNICAL DATA

- Internal hexagon: 6 mm
- Handle diameter: 36 mm
- Overall length: 168 mm
- Long arm blade length: 50 mm
- Short arm blade length: 32 mm

APPLICATIONS

Internal hex screws M6 class in hard-to-reach positions in toolmaking, plant engineering and general assembly. Made in Germany.