

Screwdriver SoftFinish MagicRing Hexagonal Ball End 3.0 x 100 mm - Wiha 26077

Item no. WH-26077

Manufacturer Wiha

EAN 4010995260774

Hexagonal ball-end screwdriver 3.0 mm with SoftFinish® handle and MagicRing® for reaching fasteners in confined spaces. The ball end allows tightening at angles up to 25° while maintaining full drive contact.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.031 kg



DESCRIPTION

The Wiha 367R SoftFinish® MagicRing® hexagonal ball-end screwdriver 3.0 mm is designed for setting and tightening screws in hard-to-reach areas. The ball-end geometry permits working at up to 25° from the screw axis without losing drive engagement. With a blade length of 100 mm and overall length of 204 mm, it provides the reach needed in deep recesses and tight assemblies.

BENEFITS

- Hexagonal ball end 3.0 mm enables fastening at up to 25° offset angle
- SoftFinish® grip with MagicRing® for a secure hold and comfortable rotation
- Blade in chrome-vanadium-molybdenum steel, through hardened, matt chrome-plated
- Overall length 204 mm, blade length 100 mm for deep-access work
- Made in Germany

TECHNICAL DATA

- Internal hexagon: 3 mm
- Handle diameter: 23 mm
- Overall length: 204 mm
- Visible blade length: 100 mm
- Product dimensions: 204 x 23 x 23 mm (L x W x D)
- Material: chrome-vanadium-molybdenum steel, matt chrome-plated

APPLICATIONS

For setting and tightening screws in difficult-to-access locations such as in machinery assembly, manufacturing, and service work where straight-on access is not possible.

Country of origin: Germany. HS code: 82054000.