

PicoFinish Fine Screwdriver Ball End Hex 2.0 mm x 50 mm - Wiha 42433

Item no. WH-42433

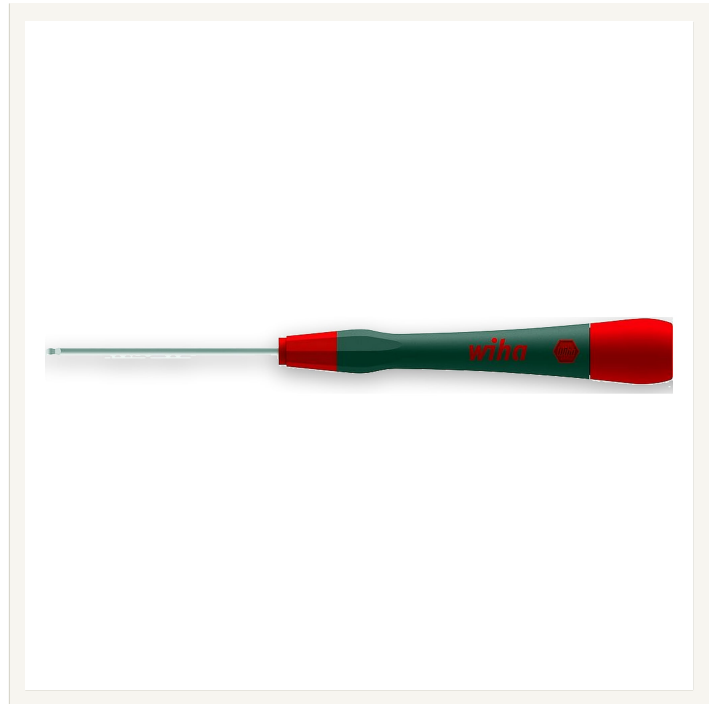
Manufacturer Wiha

EAN 4010995424336

The Wiha PicoFinish 264P is a fine screwdriver with an internal hexagon ball end blade (2.0 mm, blade length 50 mm) made from high-quality CVM steel, through hardened, with titanium silver finish and lasered size markings. The ball end allows fastening at angles up to 25°, making it particularly suited to hard-to-reach positions in precision mechanics.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.018 kg



DESCRIPTION

For hex screws in angled or obstructed positions, the ball end is the decisive advantage. The PicoFinish 264P with 2.0 mm engages effortlessly at angles up to 25°. The titanium silver blade with through-hardened CVM steel and lasered size markings adds durability and in-use recognition.

BENEFITS

- Hexagon ball end for fastening at angles up to 25°
- Titanium silver blade from high-quality CVM steel, through hardened - long service life
- Lasered size markings on the blade for quick identification
- Quick-turning zone with smooth rotating cap for fast, sensitive driving
- Ergonomic handle with soft zone (18 mm diameter)

TECHNICAL DATA

- Internal hexagon (ball end): 2.0 mm
- Handle diameter: 18 mm
- Visible blade length: 50 mm
- Overall length: 150 mm
- Angle: up to 25°
- Material: Chrome-vanadium-molybdenum steel, matt chrome-plated
- Product dimensions: 152 x 17 x 17 mm

APPLICATIONS

Suited for 2 mm internal hex screws in confined or angled positions in precision mechanics, electronics assembly and model-making.

Made in Germany. HS code: 82054000.