

Micro Nut Driver Hexagon Socket 2.0 mm 30 mm Form C4 - Wiha 40654

Item no. WH-40654

Manufacturer Wiha

EAN 4010995406547

The Wiha Micro nut driver 40654 with a 2.0 mm hexagon socket and 30 mm overall length is designed for particularly small screws in precision engineering. High-grade chrome-vanadium steel, through hardened, with a Form C4 shank to DIN 3126 and ISO 1173 for direct compatibility with Micro handles and bit holders.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Taiwan
HS-Code	82042000
Weight	0.003 kg



STANDARDS & COMPLIANCE

ISO 1173 DIN 3126 DIN 7424

DESCRIPTION

The Wiha Micro nut driver 40654 delivers precise torque on 2.0 mm hexagon fasteners in confined assembly environments. Its compact 30 mm length and C4 shank insert directly into Wiha Micro handles and standard 4 mm bit holders.

BENEFITS

- Chrome-vanadium steel, through hardened: high strength and long service life
- 30 mm overall length: optimised for tight spaces in precision and electronics work
- Form C4 to DIN 3126 / ISO 1173: universal compatibility with Micro handles and bit holders
- 2.0 mm hexagon drive: for very small metric fasteners in precision applications

TECHNICAL DATA

- Hexagon head: 2.0 mm
- Overall length: 30 mm
- Product dimensions: 30 x 5 x 5 mm (L x W x D)
- Shank form: C4 (DIN 3126, ISO 1173)
- Material: chrome-vanadium steel, through hardened
- Standards: DIN 7424, DIN 3126, ISO 1173

APPLICATIONS

For particularly small screws in precision mechanics, metrology, and electronics assembly. Fits all Micro handles and bit holders with 4 mm C4 drive. Made in Taiwan.