

Micro-Bit Internal Hexagon 7/64", 28 mm, Style C4 - Wiha 40625

Item no. WH-40625

Manufacturer Wiha

EAN 4010995406257

The Wiha Micro-Bit 40625 features a 7/64" internal hexagon and a total length of 28 mm, designed for particularly small inch-standard screws. Made from through-hardened chrome-vanadium steel, it maintains precise engagement over repeated use. The 4 mm C4 hex shank fits standard micro bit holders.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Vietnam
HS-Code	82079030
Weight	0.003 kg



STANDARDS & COMPLIANCE

ISO 1173 DIN ISO 2351-3 DIN 3126

DESCRIPTION

The Wiha Micro-Bit 40625 drives miniature screws with 7/64" internal hexagon sockets accurately and without cam-out. Through-hardened chrome-vanadium steel preserves the bit geometry over extended service.

BENEFITS

- Precise 7/64" internal hexagon for inch miniature screws
- Through-hardened chrome-vanadium steel for extended service life
- 28 mm overall length for confined spaces
- 4 mm hex shank Style C4 - universally compatible
- Certified to DIN 3126, ISO 1173, DIN ISO 2351-3

TECHNICAL DATA

- Internal hexagon: 7/64"
- Overall length: 28 mm
- Shank: Hexagon 4 mm, Style C4
- Product dimensions: 28 x 5 x 4 mm (L x W x D)
- Material: Chrome-vanadium steel, through hardened

- Standards: DIN 3126, ISO 1173, DIN ISO 2351-3

APPLICATIONS

Suited for particularly small inch-standard screws in precision mechanics, electronics assembly, and instrument manufacturing. Made in Vietnam (HS 82079030).