

Socket-Wrench Insert Hexagon Head 7.0 mm, 55 mm, 1/4" E6.3 - Wiha 04511

Item no. WH-04511

Manufacturer Wiha

EAN 4010995045111

The Wiha socket-wrench insert 04511 grips external hexagon fasteners with a 7.0 mm key width securely, transferring torque precisely via the 1/4" E6.3 drive. Through-hardened chrome-vanadium steel to DIN 7424 ensures lasting performance in trade and industrial use. The 55 mm length provides good reach in deep fastening situations.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Taiwan
HS-Code	82042000
Weight	0.021 kg



STANDARDS & COMPLIANCE

ISO 1173 DIN 7424 DIN 3126

DESCRIPTION

The Wiha socket-wrench insert 7044Z with 7.0 mm key width and 55 mm length allows reliable tightening and loosening of external hexagon screws via the 1/4" drive (E6.3). Through-hardened chrome-vanadium steel to DIN 7424 provides high wear resistance for all screw applications in trade and industry.

BENEFITS

- Secure hold through chrome-vanadium steel to DIN 7424
- Standard 1/4" E6.3 drive - fits all common bit holders and machines
- 55 mm length for good reach in deep fastening situations
- Through-hardened steel for long service life

TECHNICAL DATA

- Hexagon head: 7.0 mm
- Overall length: 55 mm
- Drive: 1/4" E6.3, DIN 3126 / ISO 1173
- Product dimensions: 55 x 12 x 12 mm (L x W x D)
- Material: chrome-vanadium steel, through hardened

- Standards: DIN 7424

APPLICATIONS

For driving and removing external hexagon screws and nuts with 7.0 mm key width in assembly, maintenance and production. For use with cordless screwdrivers, pneumatic tools and manual bit holders.

Made in Taiwan. HS code: 82042000.