

Nut Driver Insert Magnetic Hexagon Head 10.0 mm, 55 mm, 1/4" E6.3 - Wiha 04632

Item no. WH-04632

Manufacturer Wiha

EAN 4010995046323

The Wiha magnetic nut driver insert 04632 keeps external hexagon screws with a 10.0 mm key width firmly in the socket thanks to a strong permanent magnet - no dropping when positioning. Through-hardened chrome-vanadium steel to DIN 7424, 1/4" E6.3 drive for trade and industry.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Taiwan
HS-Code	82042000
Weight	0.028 kg



STANDARDS & COMPLIANCE

ISO 1173 DIN 7424 DIN 3126

DESCRIPTION

The Wiha nut driver insert 7044M with 10.0 mm key width and a strong permanent magnet holds external hexagon screws securely in the socket. The 1/4" drive (E6.3) to DIN 3126 and through-hardened chrome-vanadium steel to DIN 7424 ensure precise torque transfer and long service life in trade and industry.

BENEFITS

- Strong permanent magnet holds screws securely - no dropping during positioning and removal
- Precise grip through through-hardened 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

TECHNICAL DATA

- Hexagon head: 10.0 mm
- Overall length: 55 mm
- Drive: 1/4" E6.3, DIN 3126 / ISO 1173
- Product dimensions: 55 x 15 x 15 mm (L x W x D)
- Material: chrome-vanadium steel, through hardened

- Standards: DIN 7424

APPLICATIONS

For driving external hexagon screws with 10.0 mm key width in assembly, maintenance and production, especially in hard-to-reach locations. For use with cordless screwdrivers, pneumatic tools and manual bit holders.

Made in Taiwan. HS code: 82042000.