

Magnetic bit holder with retaining ring 1/4", 72 mm - Wiha 01913

Item no. WH-01913

Manufacturer Wiha

EAN 4010995019136

The Wiha bit holder 01913 accepts C6.3 bits and secures them with a retaining ring. The built-in magnet keeps screws in place during driving. Compatible with all 1/4" hex power and hand drivers.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Taiwan
HS-Code	84661038
Weight	0.03 kg



STANDARDS & COMPLIANCE

ISO 1173 DIN 3126

DESCRIPTION

The Wiha 7143 bit holder combines magnetic bit retention with a retaining ring lock. Bits conforming to DIN 3126 shape C6.3 click in firmly yet release quickly - a clear advantage when bits need to be swapped frequently on the job.

BENEFITS

- Magnetic design holds screws on the bit tip during positioning
- Retaining ring prevents the bit from dropping out unintentionally
- 1/4" hexagon shank (E6.3) fits all standard 1/4" power and hand drivers
- Compact 72 mm length works in confined assembly spaces

TECHNICAL DATA

- Drive: external hexagon 1/4" (style E6.3), DIN 3126, ISO 1173
- Output: internal hexagon 1/4" (style C6.3) for bits DIN 3126, ISO 1173
- Overall length: 72 mm
- Dimensions: 72 x 10 x 10 mm (L x W x D)

APPLICATIONS

Suitable for hand-held and cordless screwdrivers with a 1/4" chuck. Ideal for assembly operations requiring fast bit changes and reliable screw retention. Made in Taiwan.