

Bit Standard 25 mm Internal Square Robertson #2, 2 pcs 1/4" in box - Wiha 38659

Item no. WH-38659

Manufacturer Wiha

EAN 4010995386597

Two Wiha Standard bits Internal Square #2 (Robertson), length 25 mm, 1/4" C6.3 drive, in a reusable plastic box. A tapered tip eases insertion into the screw head. Made from through-hardened chrome-vanadium steel to DIN 3126, ISO 1173 style C6.3.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Vietnam
HS-Code	82079030
Weight	0.022 kg



STANDARDS & COMPLIANCE

ISO 1173 ISO 1174 DIN 3126 DIN 3120

DESCRIPTION

Robertson #2 is the most common internal square size, used worldwide in wood and construction screws. Wiha Standard bits #2 transfer torque through a precision square profile of through-hardened chrome-vanadium steel without cam-out. The tapered tip on the bit simplifies insertion even in confined workspaces. The reusable plastic box keeps the bits dust-free and the large symbols allow quick identification.

BENEFITS

- Tapered tip for easy insertion even in tight working conditions
- Precision square profile transfers high torque without cam-out
- Through-hardened chrome-vanadium steel for long service life
- Reusable, dust-repellent plastic box with large identification symbols
- 2-piece pack as a ready spare supply

TECHNICAL DATA

- Profile: Internal square (Robertson) #2
- Length: 25 mm
- Drive: 1/4" C6.3 (DIN 3126, ISO 1173, style C6.3)

- Output: DIN 3120, ISO 1174, style A 6.3 + A 10
- Material: chrome-vanadium steel, through-hardened
- Packaging: plastic box, 2 pieces (06635)
- Box dimensions: 90 x 43 x 20 mm

APPLICATIONS

For all types of Robertson square drive screw applications in trade and industry. Country of origin: Vietnam (VNM), HS code 82079030.