

Screw extractor 6.0 mm, CrVMo steel - Wiha 03852

Item no. WH-03852

Manufacturer Wiha

EAN 4010995038526

Wiha screw extractor 405 for damaged or broken hex socket screws with 6.0 mm internal hexagon. Hammer in the extractor, position a ring spanner deep and remove the screw without tilting. Tough chrome-vanadium-molybdenum steel, through-hardened and bronzed, overall length 95 mm.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82055980
Weight	0.039 kg



DESCRIPTION

The Wiha screw extractor 405 at 6.0 mm removes damaged or broken screws with left-hand or right-hand thread while protecting the existing thread. The extractor is driven in with a hammer, a ring spanner is positioned at the base and the screw is backed out without tilting. Particularly suited for stripped internal hexagon screws of 6.0 mm.

BENEFITS

- Thread-preserving extraction - no re-tapping required
- Works with both left-hand and right-hand threads
- Tough CrVMo steel, through-hardened for maximum torsional resistance
- Bronzed finish for corrosion protection
- Larger 8 mm ring-spanner drive prevents tilting during extraction

TECHNICAL DATA

- Internal hexagon: 6.0 mm
- Hexagonal blade (drive): 8 mm
- Overall length: 95 mm
- Product dimensions: 95 x 9 x 8 mm
- Material: chrome-vanadium-molybdenum steel, bronzed

APPLICATIONS

For removing damaged or sheared M6-range hex socket screws in mechanical engineering and general industry. Compatible as a replacement piece for Wiha screw extractor sets.

Country of origin: Poland. HS code: 82055980.