

SoftFinish® TORX® Tamper Resistant T10H Screwdriver, Round Blade 4 x 80 mm - Wiha 01300

Item no. WH-01300

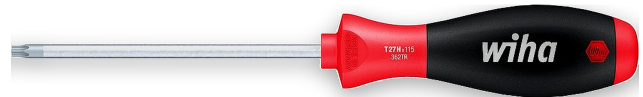
Manufacturer Wiha

EAN 4010995013004

The Wiha 362TR SoftFinish T10H is purpose-built for TORX® Tamper Resistant security screws with a centre pin. The round blade (4 mm diameter, 80 mm visible) in matt chrome-plated chrome vanadium molybdenum steel carries the T10H profile, and the ergonomic SoftFinish® handle (30 mm diameter) provides a controlled grip in confined spaces. Overall length 191 mm.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.054 kg



DESCRIPTION

The Wiha 362TR SoftFinish TORX® Tamper Resistant T10H screwdriver allows removal and installation of T10H security screws that cannot be driven by standard T10 bits. The 30 mm SoftFinish® handle delivers adequate torque while keeping precise control in restricted access areas.

BENEFITS

- Dedicated T10H drive profile fits TORX® Tamper Resistant security screws with centre pin
- Compact SoftFinish® handle (30 mm diameter) for use in tight or restricted spaces
- Matt chrome-plated chrome vanadium molybdenum steel for long service life
- Round blade permits working at slight angles

TECHNICAL DATA

- Drive: TORX® Tamper Resistant T10H
- Round blade diameter: 4 mm
- Visible blade length: 80 mm
- Handle diameter: 30 mm
- Overall length: 191 mm
- Material: chrome vanadium molybdenum steel, matt chrome-plated

APPLICATIONS

For TORX® Tamper Resistant T10H security screws in electronics assembly, automotive, and equipment maintenance. Made in Germany (HS 82054000).