

SoftFinish® TORX® T40 Screwdriver, Round Blade 7 x 130 mm - Wiha 01296

Item no. WH-01296

Manufacturer Wiha

EAN 4010995012960

The Wiha 362 SoftFinish TORX® T40 screwdriver is built for very high torque application on T40 screws. The larger-diameter ergonomic SoftFinish® handle (41 mm) provides more leverage, while the matt chrome-plated chrome vanadium molybdenum blade (7 mm diameter, 130 mm visible) drives T40 screws without slip. Recommended by the AGR for ergonomic professional use.

TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Germany**

HS-Code **82054000**

Weight **0.129 kg**


DESCRIPTION

The Wiha SoftFinish® TORX® T40 screwdriver handles the highest torque demands of T40 fastening. The 41 mm handle with alternating soft and hard grip zones offers powerful tightening as well as controlled final adjustment in demanding applications.

BENEFITS

- Larger ergonomic SoftFinish® handle (41 mm diameter) enables high torque with less hand effort
- Alternating hard and soft grip zones provide a secure hold during high-force operations
- Roll-off protection and printed screw symbol for orderly tool management
- Matt chrome-plated chrome vanadium molybdenum steel for maximum service life
- AGR-endorsed for ergonomic professional use

TECHNICAL DATA

- Drive: TORX® T40
- Round blade diameter: 7 mm
- Visible blade length: 130 mm
- Handle diameter: 41 mm
- Overall length: 254 mm
- Material: chrome vanadium molybdenum steel, matt chrome-plated

APPLICATIONS

Suited for heavy-duty assembly and maintenance work with T40 TORX® screws in dry environments, including mechanical engineering and automotive manufacturing. Made in Germany (HS 82054000).