

Screwdriver SoftFinish TORX T7 x 60 mm round blade - Wiha 01287

Item no. WH-01287

Manufacturer Wiha

EAN 4010995012878

The Wiha SoftFinish screwdriver 362 with T7 TORX drive and 60 mm round blade in matt chrome-plated chrome-vanadium molybdenum steel reliably transfers hand force to T7 screws in electronics and instrument manufacturing. The ergonomic SoftFinish handle (23 mm diameter) with alternating soft and hard zones protects joints during prolonged use. Recommended by AGR doctors and therapists.

TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Germany**

HS-Code **82054000**

Weight **0.031 kg**


DESCRIPTION

The Wiha screwdriver 362 SoftFinish with T7 TORX drive is designed for T7 screws in electronics, instrument manufacturing and dry assembly environments. The 3.5 mm blade with 60 mm visible length and the SoftFinish handle work together to transfer hand force efficiently to the fastener.

BENEFITS

- SoftFinish handle with soft and hard zones - optimal hand force transfer, reduces fatigue
- 23 mm handle diameter - slender grip for fast run-down
- Chrome-vanadium molybdenum steel, matt chrome-plated - durable and long-lasting
- T7 TORX drive, 3.5 mm blade diameter - secure positive engagement with T7 screws
- 164 mm overall length - balanced proportions for fatigue-free work
- Recommended by AGR doctors and therapists - ergonomically tested

TECHNICAL DATA

- TORX drive: T7
- Round blade diameter: 3.5 mm
- Visible blade length: 60 mm
- Handle diameter: 23 mm
- Overall length: 164 mm
- Product dimensions: 164 x 23 x 23 mm (L x W x D)
- Material: chrome-vanadium molybdenum steel, matt chrome-plated

APPLICATIONS

Particularly suitable for dry applications in electronics, instrument manufacturing and precision engineering where T7 TORX screws are used. The position of the hard and soft zones on the handle supports a secure grip for quick and powerful turning.

Country of origin: Germany. HS code: 82054000.