

Interchangeable Blade TORX T5 x 175 mm for Torque Screwdriver - Wiha 26158

Item no. WH-26158

Manufacturer Wiha

EAN 4010995261580

The Wiha interchangeable blade 26158, TORX T5 x 175 mm, is designed for use in torque screwdrivers with a long handle, enabling controlled fastening up to a maximum of 0.4 Nm. Made from chrome-vanadium-molybdenum steel, through-hardened and zinc-plated.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82079030
Weight	0.016 kg



DESCRIPTION

The Wiha interchangeable blade 26158, TORX T5 x 175 mm, is machined from high-quality chrome-vanadium-molybdenum steel and through-hardened for durability. It fits Wiha torque screwdrivers with long handles and supports controlled tightening to a maximum of 0.4 Nm - suited to the smallest TORX fasteners in precision assemblies.

BENEFITS

- TORX T5 tip for precise engagement without cam-out
- Chrome-vanadium-molybdenum steel, through-hardened - long service life
- 4 mm hexagon shank - fits torque screwdrivers with long handle
- Maximum torque 0.4 Nm for defined fastening of the smallest connections

TECHNICAL DATA

- Blade type: TORX T5
- Torque value max: 0.4 Nm
- Diameter hex blade: 4 mm
- Overall length: 175 mm
- Visible blade length: 42 mm
- Dimensions: 175 x 8 x 8 mm (L x W x D)

APPLICATIONS

For controlled fastening at a pre-set torque using Wiha torque screwdrivers of the 2859x series, particularly for precision TORX T5 fasteners. Made in Germany.