

Interchangeable Blade TORX PLUS® 5IP x 175 mm for Torque Screwdriver - Wiha 26159

Item no. WH-26159

Manufacturer Wiha

EAN 4010995261597

Precision interchangeable blade with TORX PLUS® 5IP profile for torque screwdrivers with long handle. Made from chrome-vanadium-molybdenum steel, through-hardened and zinc-plated, with light green colour coding for fast size identification. Rated for controlled fastening up to a maximum of 0.5 Nm.

TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Germany**

HS-Code **82079030**

Weight **0.016 kg**



DESCRIPTION

The Wiha interchangeable blade 26159 fits torque screwdrivers with long handle (series 28596) and ensures precise torque control up to 0.5 Nm. The TORX PLUS® 5IP profile is designed for demanding precision work on small fasteners in sensitive assemblies.

BENEFITS

- Chrome-vanadium-molybdenum steel, through-hardened: long service life under continuous use
- Zinc-plated surface for corrosion protection
- Light green colour coding allows fast identification within a blade set
- Hex blade diameter of 4 mm ensures secure seating in the torque screwdriver
- 42 mm visible blade length provides access in confined installation spaces

TECHNICAL DATA

- TORX PLUS®: 5IP
- Torque value max.: 0.5 Nm
- Hex blade diameter: 4 mm
- Overall length: 175 mm
- Visible blade length: 42 mm
- Product dimensions: 175 x 8 x 8 mm (L x W x D)

APPLICATIONS

Controlled fastening at preset torque in precision manufacturing, electronics assembly, and fine mechanics. Compatible with Wiha torque screwdrivers series 28596 with long handle.

Made in Germany. HS code: 8207 9030.