

Interchangeable Blade TORX PLUS® 8IP for Torque Screwdriver, 175 mm - Wiha 26072

Item no. WH-26072

Manufacturer Wiha

EAN 4010995260729

TORX PLUS® 8IP interchangeable blade for the Wiha torque screwdriver with long handle. The 175 mm chrome-vanadium-molybdenum steel blade enables controlled fastening up to a maximum of 2.0 Nm.

TECHNICAL DATA

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



DESCRIPTION

The Wiha 26072 interchangeable TORX PLUS® 8IP blade is designed for the long-handle torque screwdriver and ensures precise adherence to the pre-set torque. Made from high-quality chrome-vanadium-molybdenum steel, through hardened and zinc-plated, it is colour-coded light green for quick profile identification. With a maximum torque of 2.0 Nm it covers light to medium precision connections.

BENEFITS

- TORX PLUS® 8IP drive for precise, form-fit engagement
- Chrome-vanadium-molybdenum steel blade, through hardened, zinc-plated
- Light-green colour coding for quick drive identification
- Maximum torque 2.0 Nm for light to medium connections
- Tool-free blade change, made in Germany

TECHNICAL DATA

- TORX PLUS®: 8IP
- Torque value max.: 2.0 Nm
- Diameter hex blade: 4 mm
- Overall length: 175 mm
- Visible blade length: 42 mm
- Product dimensions: 175 x 8 x 8 mm (L x W x D)

- Blade material: chrome-vanadium-molybdenum steel, through hardened, zinc-plated

APPLICATIONS

For controlled fastening with a pre-set torque. Suited to electronics, fine mechanics, and general assembly where TORX PLUS® 8IP connections require a defined tightening torque.

Country of origin: Germany. HS code: 82079030.