

Interchangeable Blade Phillips PH00 x 175 mm for Torque Screwdriver - Wiha 26196

Item no. WH-26196

Manufacturer Wiha

EAN 4010995261962

Phillips PH00 interchangeable blade for torque screwdrivers with long handle, blade length 175 mm, max. 0.4 Nm. Made from chrome-vanadium-molybdenum steel, through-hardened and zinc-plated, with dark blue colour coding. Blade tip complies with DIN ISO 8764-1.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82079030
Weight	0.017 kg



STANDARDS & COMPLIANCE

DIN ISO 8764-1

DESCRIPTION

The Wiha interchangeable blade 28591 PH00 for torque screwdrivers with long handle enables controlled fastening at a preset torque of up to 0.4 Nm. The chrome-vanadium-molybdenum steel blade is through-hardened and zinc-plated. Dark blue colour coding allows fast size identification within a blade set. Blade tip complies with DIN ISO 8764-1.

BENEFITS

- Chrome-vanadium-molybdenum steel, through-hardened: long service life under repeated use
- Zinc-plated surface for reliable corrosion protection
- Dark blue colour coding for fast identification of size PH00
- Hex blade diameter 4 mm for secure seating in the torque screwdriver
- Blade tip to DIN ISO 8764-1 for standard-compliant Phillips applications

TECHNICAL DATA

- Phillips: PH00
- Torque value max.: 0.4 Nm
- Hex blade diameter: 4 mm
- Overall length: 175 mm

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- Visible blade length: 42 mm
- Product dimensions: 175 x 8 x 8 mm (L x W x D)
- Blade tip standard: DIN ISO 8764-1

APPLICATIONS

Controlled Phillips PH00 fastening at preset torque in electronics and fine mechanics manufacturing. Compatible with Wiha torque screwdrivers series 28591 with long handle.

Made in Germany. HS code: 8207 9030.