

Interchangeable Hex Blade 6.0 mm x 130 mm for Torque Screwdriver with T-handle - Wiha 28749

Item no. WH-28749

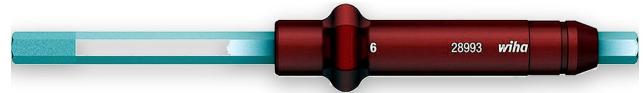
Manufacturer Wiha

EAN 4010995287498

Replacement hex blade for the Wiha torque screwdriver with T-handle (model 28993). Chrome vanadium molybdenum steel, through-hardened and matt chrome-plated. ChromTop tip for dimensional accuracy; red colour coding for quick identification. Maximum torque 20 Nm.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82079030
Weight	0.038 kg



DESCRIPTION

The 6.0 mm hex interchangeable blade (overall length 130 mm) adapts the Wiha 28993 T-handle torque screwdriver to applications requiring a maximum torque of 20 Nm. Designed for controlled fastening wherever a precise pre-set torque must be maintained consistently.

BENEFITS

- Chrome vanadium molybdenum steel, through-hardened and matt chrome-plated - lasting durability
- ChromTop blade tip for highest dimensional accuracy
- Red colour coding for rapid size identification in a tool set
- Compatible with 28993 series T-handle torque tools
- Maximum torque of 20 Nm covers a wide range of fastening tasks

TECHNICAL DATA

- Internal hexagon: 6 mm
- Overall length: 130 mm
- Visible blade length: 53 mm
- Hex blade diameter: 6 mm
- Max. torque: 20 Nm (177 lbs)
- Product dimensions: 132 x 19 x 19 mm (L x W x D)

APPLICATIONS

For controlled fastening at pre-set torques up to 20 Nm, suitable for industrial assembly, automotive and electrical engineering applications.

Made in Germany. HS code 82079030.