

Torque Screwdriver TorqueFix 5.5 Nm for Circular Connectors - Wiha 26130

Item no. WH-26130

Manufacturer Wiha

EAN 4010995261306

The Wiha TorqueFix 26130 is a torque screwdriver with a permanently pre-set limit of 5.5 Nm, designed for controlled fastening of circular plug connectors with hexagonal heads. Accuracy is $\pm 6\%$, traceable to national standards, and each unit ships with a works inspection protocol.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.247 kg



DESCRIPTION

The TorqueFix 26130 delivers precise tightening of circular plug connectors to a fixed torque of 5.5 Nm. The permanently pre-set value prevents over- or under-tightening, protecting sensitive connectors from damage.

BENEFITS

- Permanently pre-set to 5.5 Nm - no user adjustment, no risk of error
- Accuracy $\pm 6\%$, traceable to national standards
- 4.0 mm hexagon head for circular connectors with hex drive
- 41 mm handle diameter for reliable grip
- Works inspection protocol included

TECHNICAL DATA

- Torque value fixed: 5.5 Nm
- Tolerance: $\pm 6\%$
- Hexagon head: 4.0 mm
- Handle diameter: 41 mm
- Handle length: 132 mm
- Dimensions: 135 x 45 x 45 mm (L x W x D)

APPLICATIONS

For controlled fastening of circular plug connectors with hexagonal heads to a specified torque in industrial assembly and device manufacturing. Made in Germany.