

Cable Key Circular Plug Connector Hexagon Head 8 mm, 1.0 Nm - Wiha 36414

Item no. WH-36414

Manufacturer Wiha

EAN 4010995364144

Cable key for controlled fastening of circular plug connectors with 8 mm hexagonal head to a specified torque up to 1.0 Nm. The glass-fibre reinforced plastic body joins a high-quality stainless steel hex insert to a chrome-vanadium-molybdenum blade shank. Designed for use with Wiha torque screwdrivers with long handles.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82079030
Weight	0.022 kg



DESCRIPTION

The Wiha cable key 28594 in the 8 mm size enables torque-accurate assembly of circular connectors with a hexagonal collar. The glass-fibre reinforced plastic housing holds a precision stainless steel hex insert and connects it to a chrome-vanadium-molybdenum blade, ensuring consistent drive engagement and accurate torque transmission for low tightening values.

BENEFITS

- Controlled tightening up to 1.0 Nm for 8 mm hexagonal circular connectors
- Glass-fibre reinforced plastic with stainless steel hex insert for lasting dimensional stability
- Chrome-vanadium-molybdenum blade shank
- Compatible with Wiha torque screwdrivers with long handles
- Slim overall length: 218 mm

TECHNICAL DATA

- Key width: 8 mm
- Max. torque value: 1.0 Nm
- Hex blade diameter: 4 mm
- Overall length: 218 mm
- Blade curve length: 78 mm

APPLICATIONS

For controlled connection of circular plug connectors with hexagonal collar in measurement, control and regulation technology, and in machine and plant engineering. Made in Germany.