

Torque Screwdriver Set TorqueVario-S 0.8-5.0 Nm TORX, 14 pcs - Wiha 34614

Item no. WH-34614

Manufacturer Wiha

EAN 4010995346140

The Wiha TorqueVario-S set provides continuously adjustable torque from 0.8 to 5.0 Nm for process-safe fastening with TORX and TORX PLUS profiles. Supplied with 10 bits, a bit holder, setting tool, and a sturdy metal box with factory test certificate.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.761 kg



STANDARDS & COMPLIANCE

ISO 6789

DESCRIPTION

Controlled torque fastening is essential wherever material damage or rework must be avoided. The TorqueVario-S handle releases with a clear audible and tactile click at the set value, ensuring consistent results across every fastening cycle.

BENEFITS

- Continuously adjustable torque from 0.8 to 5.0 Nm covers a wide range of applications
- Audible and tactile release signal prevents over-tightening and material damage
- Release accuracy +/- 6 %, traceable to national standards (EN ISO 6789)
- Ergonomic multi-component handle - recommended by AGR doctors and therapists
- Included Torque-Setter tool ensures repeatable torque adjustment
- Sturdy metal box with factory test certificate keeps all components organised

TECHNICAL DATA

- Torque range: 0.8 - 5.0 Nm, continuously adjustable
- Release accuracy: +/- 6 %
- Handle dimensions: 225 x 124 x 39 mm (L x W x D)
- Standard: EN ISO 6789

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- Drive: 1/4" C6.3
- Contents: 1 torque screwdriver (26463), 1 bit holder 1/4" x 162 mm (27526), 1 setting tool 90 mm (26864), bits TORX T7/T8/T9/T10/T15, TORX PLUS 7IP/8IP/9IP/10IP/15IP, 1 metal box

APPLICATIONS

For controlled torque fastening wherever process safety matters: electronics assembly, mechanical engineering, and maintenance of sensitive assemblies with TORX and TORX PLUS fasteners.

Made in Germany. HS code 82054000.