

Torque Screwdriver Set TorqueVario-S 0.8-5.0 Nm 14- pcs. incl. Metal Box - Wiha 26893

Item no. WH-26893

Manufacturer Wiha

EAN 4010995268930

The Wiha TorqueVario-S torque screwdriver set includes the handle, 10 bits, a bit holder and a setting tool, all housed in a robust metal box. The steplessly adjustable torque range of 0.8 to 5.0 Nm with $\pm 6\%$ release accuracy to DIN EN ISO 6789 covers a wide range of assembly tasks.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.779 kg



STANDARDS & COMPLIANCE

ISO 6789

DESCRIPTION

Process-safe fastening at precisely defined torque values requires the right tool combination. The TorqueVario-S set from Wiha delivers everything needed in a high-quality metal box: an ergonomic torque screwdriver handle with an integrated numeric scale, ten standard bits covering the most common drive profiles, a bit holder, and the adjusting tool. A clearly audible and tactile signal confirms correct torque release, preventing material damage and eliminating rework.

BENEFITS

- Variably adjustable torque range 0.8 - 5.0 Nm for a broad application field
- Audible and tactile triggering signal prevents material damage and rework
- Release accuracy $\pm 6\%$ to DIN EN ISO 6789
- Ergonomic handle - recommended by AGR doctors and therapists
- 10 bits for PH, PZ, TORX® and hexagon profiles in one delivery
- Robust metal box for safe storage and transport
- Includes works inspection protocol

TECHNICAL DATA

- Set contents: 14 pieces
- Torque screwdriver TorqueVario-S 0.8-5 Nm (26463)
- Bit holder, ball-detent clamping, 1/4" x 162 mm (27526)
- Setting tool Torque-Setter 90 mm (26864)
- Bits 25 mm: PH1, PH2, PZ1, PZ2, T10, T15, T20, T25, hexagon 3.0 mm, hexagon 4.0 mm
- Pack dimensions: 226 x 123 x 38 mm (L x W x D)
- Standard: DIN EN ISO 6789
- Origin: Germany (DEU)

APPLICATIONS

Suitable for controlled fastening in industrial assembly, indexable insert fastening and general precision assembly tasks. Torque range 0.8-5.0 Nm to DIN EN ISO 6789.