

Torque Screwdriver TorqueVario-S ESD 0.5-2.0 Nm variably adjustable - Wiha 26866

Item no. WH-26866

Manufacturer Wiha

EAN 4010995268664

The Wiha TorqueVario-S ESD torque screwdriver (0.5-2.0 Nm) delivers controlled fastening on ESD-sensitive components. The dissipative handle (surface resistance $10^6 - 10^9$ ohms) meets IEC 61340-5-1, and stepless torque adjustment achieves $\pm 6\%$ release accuracy to DIN EN ISO 6789.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.189 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1 ISO 6789

DESCRIPTION

The TorqueVario-S ESD from Wiha in the 0.5 to 2.0 Nm torque range covers applications that require higher fastening torques while preventing electrostatic discharge. The dissipative multi-component handle reliably channels static energy away, while the integrated numeric scale and the supplied Torque-Setter allow repeatable torque settings. A clearly audible and tactile signal confirms correct torque release.

BENEFITS

- ESD-safe to IEC 61340-5-1 - protects electrostatic-sensitive components
- Dissipative handle, surface resistance $10^6 - 10^9$ ohms
- Steplessly adjustable torque 0.5 - 2.0 Nm with integrated numeric scale
- Audible and tactile click signal at the set torque value
- Release accuracy $\pm 6\%$ to DIN EN ISO 6789
- Compatible with all blades in the 2859 series (4 mm hexagon)
- Includes Torque-Setter and works inspection protocol

TECHNICAL DATA

- Torque range: 0.5 - 2.0 Nm
- Tolerance: $\pm 6\%$
- Hexagon head: 4.0 mm
- Handle diameter: 30 mm
- Handle length: 131 mm
- Product dimensions: 202 x 35 x 35 mm (L x W x D)
- Standards: DIN EN ISO 6789, IEC 61340-5-1
- ESD article: Yes
- Origin: Germany (DEU)

APPLICATIONS

For controlled fastening at a defined torque in the medium range (0.5-2.0 Nm) on ESD-sensitive components. Bit holder and blades are not included in the scope of supply.