



Torque screwdriver TorqueVario®-S ESD

variably adjustable torque limit
Controlled fastening of
electrical components.



Hexagon head 1 (mm) | Torque range min
- max (Nm) [Order-No.]

4,0 mm | 0,8...



Wish list



Meets your requirements

A variably settable torque covers a large application area.



Lowers your costs

Electrostatically conductive tools protect electronic components from damage.

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Increases your efficiency

The correct torque avoids damaging material and no follow-up work is necessary.

Description

Product description

Users risk damaging electronic components irreparably when working on them. Such problems become a thing of the past with the TorqueVario®-S ESD torque screwdriver set. The ESD torque screwdriver is manufactured in line

with the IEC 61340-5-1 international standard and thus guarantees maximum protection for electronic components. The dissipative tool handle has a surface resistance between 10^6 and 10^9 ohm and safely channels electrostatic energy away in a controlled fashion. The torque screwdriver also ensures controlled screw tightening. Thanks to its integrated numeric scale and the supplied adjusting tool, variable torque settings can be made, therefore covering a wide application field. A clearly audible and tactile signal is emitted when triggering the set torque value, guaranteeing process-safe work, protecting material and eliminating follow-up work. With a release accuracy of $\pm 6\%$, the torque tool complies with EN ISO 6789 requirements. The set includes a bit holder for 1/4" bits. The ESD torque screwdriver is also compatible with 4 mm Wiha Torque interchangeable blades (series 2859). All tools in the set are safely stored neatly away in a robust, clearly organised box.

Precision

$\pm 6\%$, tracing to national standards (see table for other tolerances).

Handle

Torque infinitely adjustable with Torque-Setter setting tool (also supplied). Ergonomic multi-component handle, made of ESD-safe dissipative material. Handle sizes proportioned to optimise torque setting. Audible and perceptible click when the pre-set torque has been attained. Surface

resistance $10^6 - 10^9$ ohms.
Compatible with all blades of the 2859.

Standard

DIN EN ISO 6789. IEC 61340-5-1.

Extra

Delivered in practical plastic box,
incl. factory calibration certificate.

Application

For controlled fastening at a
specific torque on components
susceptible to electrostatic
discharge.

Available downloads:

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