



Micro torque screwdriver, ESD with quick-change chuck for half-moon / HIOS, 4 mm



Order data

Order number	659943
GTIN	4013288169082
Item class	63F

Description

Version:

Pre-adjustable Micro torque screwdriver **without scale** with proven ergonomic multi-component handle. Smooth-running rotating cap, quick-spinning zone for efficient working, power zone for releasing tight screw fastenings. With quick-change chuck to take half-moon or HIOS bits. Including setting tool.

Tool handle made of conductive plastic, **suitable for ESDs**.

Function:

On reaching the set torque value, the screwdriver can be felt and heard to trigger and is then again immediately ready for use. Unlimited release torque.

Application:

Controlled screwdriving at very small torques, for instance on electronic devices.

Standard:

Geprüft nach DIN EN ISO 6789.

Note:

See No. 669932 – 669936 for suitable blades.

The guaranteed measuring accuracy of the torque is achieved only once the torque range has been calibrated to DIN EN ISO 6789.

electrical insulation: EGB/ESD

Direction of tightening: Right-hand tightening

Torque measuring accuracy: $\pm 10\%$

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Overall length L: 130 mm

set torque: 3.5 cNm

Torque range: 2 - 6 cNm

Torque range: 0.02 - 0.06 Nm

Technical description

maximum torque	3.5 cNm
set torque	3.5 cNm
Torque measuring accuracy	±10 %
Torque range	2 - 6 cNm
Torque range	0.02 - 0.06 Nm
Connection format	exchangeable blade
Setting the trigger value	with adjustment scale
Standard	DIN EN ISO 6789
Reversible reading	cNm
Feedback	triggering
Measurement process	Torque
Overall length L	130 mm
Trigger principle	mechanical short-travel release
Adjustable trigger value	pre-set
Direction of tightening	Right-hand tightening
Data can be recorded	no
Measurement technology	mechanical
Release signalling	akustisk
Release signalling	haptisk
electrical insulation	EGB/ESD
Type of product	Torque screwdriver

Accessories

Hexagon key L-wrench nickel-plated Hexagon 1,5 mm	626000 1,5
Hexagon key L-wrench chrome-plated Hexagon 1,5 mm	626030 1,5