

Lindström PS501-1. Torque screwdriver 1/4", hexagonal, 4-2 CNm

Item no. WL52712

Manufacturer Lindström

Torque screwdriver 1/4", hexagonal, 4-2 CNm

TECHNICAL DATA

Weight

0.1 kg



STANDARDS & COMPLIANCE

ISO 1174 ISO 6789 EN 26789 IEC61340-5-1 IEC 61340-5-1 DIN 3126 DIN 3120

DESCRIPTION

User-friendly torque screwdriver.

- Range includes torque values from 4 cNm to 450 cNm
- Torque measurement clockwise only, can be used to loosen fasteners without affecting the internal mechanism
- Click system triggers a tactile and acoustic signal
- Non-magnetic 1/4" spring bit holder to prevent damage to sensitive parts and components in electronic environments
- 3-wing handle, all metal
- Accuracy ± 6 % clockwise
- With torque-limiting cam coupling for repeat accuracy and precision
- Non-magnetic spring bit holder to prevent damage to sensitive parts and components in electronic environments (1/4" 6.3 DIN 3126, ISO 1174)
- With adapter to accept 1/4" socket wrench inserts (1/4" 6.3 DIN 3120 / ISO 1174)
- The desired torque value can be easily adjusted by means of an internal adjusting screw, which can be reached by removing the end cap of the handle

- Delivery in an adjustable semi-transparent square tube
- On request, preset screwdrivers can be adjusted and supplied with a declaration of conformity in accordance with international standards
- Standards: DIN/ISO 6789 EN 26789/1994
- Standards: ISO 6789/IEC61340-5-1
- ESD safe (IEC 61340-5-1)
- Made in the USA

PRODUCT DETAILS

item number	WL52712
model	PS501-1
manufacturer	LINDSTRÖM
manufacturer item number	PS501-1
dimensions (LxWxH)	115 mm x 39 mm x 39 mm
order unit	piece
type of screwdriver	torque screwdriver
type of screw	hexagonal
ESD safe	yes
VDE	no
packaging mass	piece