



PS501

Pre-Set Torque Screwdrivers with Window Scale and ESD Safe







PRODUCT DETAILS

- Range covering between 4 cN.m and 450 cN.m torque values
- Torque measurement clockwise only, can be used to loosen fasteners without affecting the internal mechanism
- Clicking system triggers a tactile and audible signal
- 1/4" hex non-magnetic spring-loaded bit holder to avoid damaging sensitive equipment or components in electronic applications
- All-metal 3-lobe handle
- Accurate to $\pm 6\%$ CW
- Cam-over torque limiting clutch for repeatability and accuracy
- Non-magnetic spring loaded bit holder to avoid damaging sensitive equipment or components in electronic applications (1/4" 6.3 DIN 3126, ISO 1174)
- An adapter makes it possible to use 1/4" sockets (1/4" 6.3 DIN 3120, ISO 1174)
- The desired torque value is easily set using an internal adjustment screw accessible by removing the end cap of the handle
- Supplied in an adjustable semi-transparent square tube
- On request preset screwdrivers can be set and certified with a declaration of conformity in compliance with international standards
- Standards: DIN/ISO 6789 EN 26789/1994
- Standards: ISO 6789/IEC61340-5-1
- ESD safe (IEC 61340-5-1)
- Made in USA







PRODUCT ATTRIBUTES





Product: PS501-1

	4-22 cNM		6-32 ozf.in		1/4 in
A	115 mm	A	4.53 in	B	18.2 mm
B	0.72 in	C	28 mm	C	1.10 in
D	9.6 mm	D	0.38 in		0.147 kg





Product: PS501-2

	7-70 cNM		10-100 ozf.in		1/4 in
A	141 mm	A	5.55 in	B	18.2 mm
B	0.72 in	C	28 mm	C	1.10 in
D	9.6 mm	D	0.38 in		0.200 kg

Product: PS501-3

	15-170 cNM		21-240 ozf.in		1/4 in
A	141 mm	A	5.55 in	B	18.2 mm
B	0.72 in	C	28 mm	C	1.10 in
D	9.6 mm	D	0.38 in		0.198 kg

Product: PS501-4

	45-450 cNM		64-637 ozf.in		1/4 in
A	154 mm	A	6.06 in	B	18.2 mm
B	0.72 in	C	32 mm	C	1.26 in
D	9.6 mm	D	0.38 in		0.270 kg