

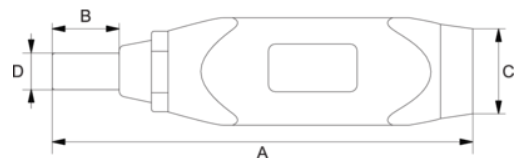


MA500-1D - MA500-3D Micro-Adjustable Torque Screwdriver









PRODUCT DETAILS

- ESD safe (IEC 61340-5-1)
- Torque limiting clutch prevents over application of force to fastener
- 1/4" Hexagon anti-magnetic spring loaded bit holder to avoid ESD damage to sensitive equipment or components in electronic applications
- Adjustable Torque Screwdriver, with all metal 3-lobe shaped handle
- Powder coat wrinkle finish provides positive grip
- Cam-over torque limiting clutch for repeatability
- Store driver in the protective case at lowest torque setting
- Accuracy meets or exceeds +/-6% over recommended usage period: 5,000 cycles or one year, whichever occurs first
- Clockwise torque measurement only. It can be used to loosen fasteners without affecting the internal mechanism
- Cam-Over technology provides tactile and audible feedback when torque values are reached
- Supplied with an internal declaration of conformity in compliance with International standards.
- Standard adjustable drivers include window with single scale in cNm
- ISO 6789, ISO 1174, ASME B107.300-2010
- Made in USA









PRODUCT ATTRIBUTES







Product: **MAL500-1D**

	16-80 cNM		20-200 in·oz		
	1/4 in		1 cNM	A	138 mm
A	5.43 in	B	18,2 mm	B	0,72 in
C	28 mm	C	1.10 in	D	9,6 mm
D	0,38 in		0.2 kg		

Product: **MAL500-2D**

	40-200 cNM				3-15 lb·in
	1/4 in		2 cNM	A	157 mm
A	6.18 in	B	18,2 mm	B	0,72 in
C	28 mm	C	1.10 in	D	9,6 mm
D	0,38 in		0.26 kg		

Product: **MAL500-3D**

	90-450 cNM				5-40 lb·in
	1/4 in		5 cNM	A	171 mm
A	6.73 in	B	18,2 mm	B	0,72 in
C	32 mm	C	1.26 in	D	9,6 mm
D	0,38 in		0.308 kg		