

ADJUSTABLE TORQUE SCREWDRIVERS





These torque screwdrivers are adjustable.

Torque screwdrivers ensure sufficient tightening of screws without being excessive and are ideal for use in mechanical production, manufacturing and maintenance.

Features:

- Universal 1/4" hex drive
- Accuracy +/- 6%
- Easy to read window scale
- Positive locking pull down adjustment knob
- Ergonomic tri-lobular comfort grip
- Strong rare earth magnet
- Cam-over torque limiting clutch
- Light weight for ease of use
- Clockwise operation only



WB		 imperial		 KG
61SM	1/4"	20 - 100in.oz	28 x 117mm	.250
151SM	1/4"	3 - 15in. lbs	28 x 117mm	.250
401SM	1/4"	5 - 40in. lbs	32 x 130mm	.280

PRESET TORQUE SCREWDRIVERS

These torque screwdrivers are preset.

Features:

- Stainless steel 1/4" hex drive
- Ergonomic tri-lobular comfort grip
- Strong rare earth magnet
- Cam-over torque limiting clutch
- Fasteners can't be over-torqued
- Rugged, lightweight aluminium body
- May be ordered preset from factory
- Accuracy +/- 6%
- Clockwise operation only

Must nominate set torque when ordering.





WB		 imperial		 KG
21SP	1/4"	6 - 32in.oz	28 x 115mm	0.25
61SP	1/4"	10 - 100in.oz	28 x 142mm	0.30
151SM	1/4"	1.5 - 15in. lbs	28 x 142mm	0.30
401SM	1/4"	4 - 40in. lbs	28 x 142mm	0.32

DIGITAL TORQUE TESTERS

Digital torque testers take the guess work out of the reliability of your torque wrenches to ensure their accuracy between calibrations. The portable digital torque testers can be fitted to a workbench or inside a van using an AC adaptor to be accessible whenever they are needed.

With torque measuring values in Nm, ft.lbs, in.lbs, kg.cm, they also have the capability to save and upload your data to a computer.



WB		 Nm
378499	3/8" female	68Nm max.
378500	1/2" female	350Nm max.
378501	27mm male hex	1000Nm max.
378502	27mm male hex	2000Nm max.

ANGULAR TORQUE GAUGE

The angular torque gauge is designed to be used with any 1/2" square drive torque wrench. It allows for accurate tightening of nuts, bolts and other fasteners to comply with manufacturers torque specifications.

Features:

- 1/2" drive
- Angle indicator
- Easy to read dial



WB	
395	1/2"