



TORQUE SCREWDRIVERS - MICRO-ADJUSTABLE

Adjustable models offer versatility for applications that require more than one torque value. These torque screwdrivers are particularly suited for the electronics industry and for instrument assembly work. A simple, cam-over design prevents over-tightening and possible damage to components.

Torque settings are easily and accurately changed with a unique adjusting knob and easy-to-read window scale. Adjusting the screwdriver is simple. Just pull out the adjusting knob to unlock, turn to the desired setting, then push the knob in until it clicks!

Positive locking knob makes accidental setting changes impossible. Automatic lock in counterclockwise direction makes fastener removal a snap. The Micro-Adjustable series includes six models with torque settings ranging from 20 in. ozs. to 40 in. lbs.

Features

- 6 models available
- Positive locking pull down adjustment knob
- Trilobular comfort grip
- Universal 1/4" hex bit holder with strong rare earth magnet
- Cam-over torque limiting clutch
- Slip resistant finish
- Easy-to-read window scale
- Light weight
- Automatic lock in CCW direction for disassembly
- Accuracy: ± 6% of indicated value, CW, from 20% to 100% of full scale
- Individually serialized with matching certificate of calibration traceable to N.I.S.T.
- Meets or exceeds ASME B107.14 - 2004



TORQUE SCREWDRIVERS - MICRO-ADJUSTABLE

Product Code	Grainger Part #	Torque Range	W x L		Oz.
			Increments	Inches	
615M	4YVT4	20 - 100 in. ozs.	1 in. oz.	1.1 x 5.5	6.8
1515M	4YVR9	3 - 15 in. lbs.	.2 in. lbs.	1.1 x 6.25	8.0
4015M	4YVT2	5 - 40 in. lbs.	.5 in. lbs.	1.2 x 6.75	10.8
61NSM	38A849	10 - 80 cNm	1 cNm	1.1 x 5.5	6.8
151NSM	38A850	40 - 200 cNm	2 cNm	1.1 x 6.25	8.0
401NSM	38A851	50 - 450 cNm	5 cNm	1.2 x 6.75	10.8

