

MICROMETER CLICKER-TYPE TORQUE WRENCHES

Micro-adjustable "clicker-type" wrenches, with bi-directional ratchet head, are ideal for most automotive jobs. Features sliding collar for setting torque, chrome-plated tube and ergonomic plastic handle. All wrenches are serviceable.

No.	Drive	Range	OAL
8950	3/8"	10 - 100 foot pounds 16.9 – 138.9 Newton Meters	11-1/2" / 44cm
8952	3/8"	25 - 250 inch pounds 3.61 – 29.03 Newton Meters	13" / 33cm
8955	1/2"	25 - 250 foot pounds 43.4 – 348.4 Newton Meters	23" / 58cm



8970 3/4" DRIVE 600 FT. LB. TORQUE WRENCH

This 43" (109cm) long wrench handles heavy-duty applications from 100 to 600 ft. (135 – 815 N.M.) Newly designed all steel construction is more accurate, holds calibration longer and has an easier to read scale than the old style, complete with instructions. Packed in blow mold case.



MICROMETER TORQUE WRENCHES

High-performance Torque Wrenches meet practically all your torquing needs at economical prices. All three sizes feature reversible ratchet, chrome-plated tube, knurled handle for setting torque and knurled locking nut for holding torque setting. Packed in blow mold case.

No.	Drive	Range	OAL
8900	3/8"	5 - 80 foot pounds	14" / 36cm
8905	1/2"	10 - 150 foot pounds	18" / 46cm
8910	1/2"	25 - 250 foot pounds	25" / 64cm



A899 BEAM-TYPE TORQUE WRENCH

Fast to use and low cost, this wrench measures from 0 - 140 foot pounds (0 - 20 Meter Kilograms). 1/2" square drive. OAL 19" (48cm)



8975 TORQUE ANGLE METER

Use for accurate tightening of head and manifold bolts whenever a torque angle is required by the manufacturer's specification. Also called "torque to yield". Battery-type clip frees up hand. Use with 1/2" drive tools.

