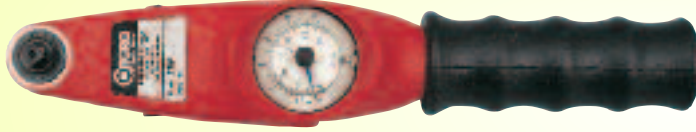




## Dial Indicating Torque Wrenches

Ideal for use in inspection and quality control, research and development, production and after sales service. Lightweight aluminium handles, abrasive resistant bodies for longer life and easy read dual scale for observing the amount of torque applied throughout the tightening process. Socket not included. Manufactured to **ISO 6789 : 2003. (Accuracy ±4% of reading).**

**1/4" Square Drive** Not suitable for use with extensions.

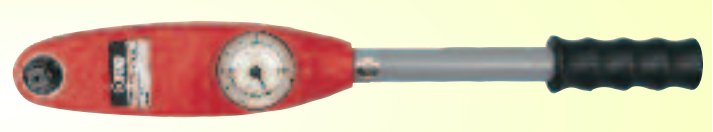


Product Number	Torque Range		Weight each	Order Code KEN-555	Price/1 TB
	Nm	lbf.in			
TW4	0.8 - 4.0	7 - 35	520g	-1040K	20238.00
TW12	2.4 - 12	24 - 120	520g	-1120K	20137.00

**3/8" Square Drive** (not illustrated)

Product Number	Torque Range		Weight each	Order Code KEN-555	Price/1 TB
	Nm	lbf.in			
SW25	5 - 25	48 - 240	520g	-1250K	19009.00
SW40	8 - 40	72 - 360	520g	-1400K	22506.00

**1/2" Square Drive**



Product Number	Torque Range		Weight each	Order Code KEN-555	Price/1 TB
	Nm	lbf.ft			
MW80	16 - 80	12 - 60	1.35kg	-2080K	30783.00
MW200	40 - 200	30 - 160	1.40kg	-2200K	30797.00

**3/4" Square Drive With built-in audio/visual signal.**

Product Number	Torque Range		Weight each	Order Code KEN-555	Price/1 TB
	Nm	lbf.ft			
LW800	160 - 800	120 - 660	4.85kg	-3800K	59806.00



## Torque Calibration Analyser

Clear easy to use scales. Specifically designed to set and calibrate most makes of torque tools. Mechanism is totally enclosed in a die-cast aluminium housing. Repeatable accuracy to ±2% of reading. Memory pointer and built-in needle shock absorber. Single direction mechanism for clockwise use. The preferred and certified ranges of these torque calibration analysers meet the specified measuring range as detailed in **ISO 6789 : 2003.**



**With Factory Tested Calibration Certificate**

Torque Range		Scale Sub Divisions	Order Code KEN-555	Price/1 TB
ISO (Nm)	lbf.in			
5.0 - 25	44 - 220	0.5Nm/5lbf.in	-6700K	38500.00



## Angular Torque Gauge

The gauge has an easy to read 360° scale in 2°, 10° and 30° increments and has an Indicator etched into the clear plastic. An adjustable arm to keep the angled scale stationary, with a long and short side for flexibility in positioning against components.



**NEW**

Product Number	Capacity Nm	Weight each	Order Code KEN-557	Price/1 TB
TGA360	0 - 360	180g	-0150K	876.00

## Nut Spinners

Manufactured from hardened and tempered chrome vanadium steel, with satin chrome finish. Oil and acid resistant high impact plastic handles. 6" (150mm) combined socket and blade length. **Overall length: 230mm.**



Type	Hexagon AF	Order Code KEN-556	Price/1 TB
Metric	4.0mm	-7400K	242.00
	4.5mm	-7450K	247.00
	5.0mm	-7500K	335.00
	5.5mm	-7550K	340.00
	6.0mm	-7600K	350.00
	7.0mm	-7700K	376.00
	8.0mm	-7800K	386.00
	9.0mm	-7900K	407.00
	10.0mm	-8100K	417.00
BA	0BA (.413")	-1200K	172.00
	1BA (.365")	-1210K	172.00
	2BA (.324")	-1220K	178.00
	3BA (.282")	-1230K	183.00
	4BA (.248")	-1240K	190.00
	5BA (.220")	-1250K	196.00
	6BA (.193")	-1260K	207.00



### Sets

Number of Pieces	Contents	Order Code KEN-556	Price/Set TB
7	0, 1, 2, 3, 4 & 6BA	-9520K	1133.00
9	4, 4.5, 5, 5.5, 6, 7, 8, 9 & 10mm	-9620K	2158.00



## Torque Multipliers

Ideal for applications where no electrical or air supply is available. Enables precision tightening of threaded fasteners. Aids the loosening of nuts that are corroded or seized. Accurate to within ±4%, taking the uncertainty out of high torque tightening.

**TN14: Input: 1/2" sq. drive. Output: 3/4" sq. drive.**

**TN27: Input: 3/4" sq. drive. Output: 1" sq. drive.**



**6:1 - Maximum Torque 1680Nm**



**5.4:1 - Maximum Torque 2700Nm**

Product Number	Maximum Torque	Weight each	Order Code KEN-555	Price/1 TB
TN14	1680Nm	6.1kg	-4520K	29613.00
TN27	2700Nm	7.3kg	-4500K	49173.00

### Replacement Square Drives

Square Size	To Suit	Order Code KEN-567	Price/1 TB
3/4"	TN14	-9300K	4146.00
1"	TN27	-9400K	5035.00

**PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR**