

Cal 36/4 Micrometer Adjustable Torque Screwdriver

An Industry Leader for Decades!

The Cal 36/4, with its' dual English/Metric scale, amazing durability, and ease of use has been an industry leader for decades - for good reasons!

Features:

- **Dual scale permits use with specifications of English or Metric units of measure.**
- **Accuracy of +/- 6% Indicated Value (from 20% to 100% of capacity) meets or exceeds ASME B107.14M and ISO 6789 requirements.**
- **Comes with FREE calibration certificate from our ISO/IEC 17025 Accredited laboratory! Can be ordered with certification for English or Metric units of measure. (Use P/N 810017 for Nm certification on Cal 36/4.)**
- **Operators cannot overtorque; the clutch releases at the set torque.**
- **Anti-backlash design enhances repeatability.**
- **The Cal 36/4 is incredibly durable. Many users have experienced a service life of 10+ years!**
- **The bi-directional torque control increases the tool's versatility.**
- **Both English and Newton-meter scales are engraved on the shaft and magnified for ease of reading.**
- **The operation is simple; simply dial the torque and insert the bit!**
- **The Cal 36/4 uses standard bits, adapters, and sockets.**



Specifications:

Part No.	Model	English Range	English Graduation	Metric Range	Metric Graduation	Grip Diameter	Drive	Length	Weight
810587	Cal 36/4	2 - 36 in.lbs.	2 in.lbs.	.2 - 4 Nm	.2 Nm	1.4"	1/4" F Hex	7.75"/ 197 mm	8 ozs./ .23 kg
810477	Cal 40			3 - 40 kgf*cm	2 kgf•cm	1.4"	1/4" F Hex	7.75"/ 197 mm	8 ozs./ .23 kg