

BT ETA TORQUE ECO Dynamometric Torque Bottle

- Design to control torque on torque testers

Our Torquemeters are designed with a special mechanical system for measuring torque which cancels most non-coaxial and top load influences on the measurement. These features cancel most operator influences on the measurement for maximum repeatability.

The new AT2E BT ETA TORQUE ECO has been developed in order to allow operators and calibration team to check in a fast way the accuracy of any torque testers.

Easy to use, just install the BT ETA TORQUE ECO on the Torque tester's measurement table and turn slowly and smoothly in opening or closing direction.

Then just compare the value on your equipment to the BT ETA TORQUE ECO torques setting.



**Standard BT ETA TORQUE ECO
and Cap adaptor**



**BT ETA TORQUE ECO
with Cap adaptor**



**Allow to control calibration level
on torque testers**

Technical specifications:

- Optional torque from 1 to 15 Kgf.cm / Inch.lbs (Other range on request)
- Accuracy: ± 0.5 inch.lbs @ $25 \pm 10^\circ\text{C}$
- Measurements in opening and closing directions
- Delivered with calibration certificate (Option)
- No battery needed
- Transport case

Mechanical specifications:

- Aluminium and steel made (other material on request)
- Dimensions: Customize
- Weight: 1- 4 kg