



VERTEX

BOTTLE CAP TORQUE TESTER MODEL – TT-D1



OVERVIEW:

The Opening Torque for Closures is a prime requirement from the User's point of view. Extra High Torque means extra effort by the consumer to open a bottle / jar. Extra Low Torque means - loose caps. Causing spillage and leakage due to transit vibrations.

The TT-D1 is a torque-measuring device specially designed to work on bottle caps. The exact determination, especially of the opening torque, is a quality-defining factor. Use of the TT-D1 provides reliable assurance and documentation that bottle caps have been closed with the appropriate amount of torque.

FEATURES:

- Good grip for holding bottles.
- Separate Peak value indication for measuring maximum reading.
- Direction arrow display for opening and closing torque.
- Multiple measuring units selectable – Kgf-cm, lbf-in, ozf-ft, N-M.
- Clamping capacity – 15mm to 150mm Diameter.
- Capacity - 100 kgcm / 10 NM
- Least Count - 0.01 kgf - cm

DEMO VIDEO: Please Click on it to open

