STEINFURTH®

Orange Bottle – Torque checking bottle

For easy verification of torque measuring systems

The Orange Bottle is used to verify the operational repeatability of torque measuring instruments. This bottle is constructed with high energy permanent magnets and is preset at the factory to a customer specified torque of between 5 to 15 inlbs. Each Orange Bottle is labeled with its exact torque rating and repeats to an accuracy of +/- 0.2 in-lbs.

INDUSTRIAL PHYSICS

Protecting Product Integrity

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Operation

The Orange Bottle can be used instead of a real bottle for torque measuring. The value from the torque instrument can be compared with the Orange Bottle and should be in range of the deviation.

Orange Bottle with hexagonal head

Benefits

- **High reproducibility**
- **Quick verification of the system**
- **Delivered with customer specified cap**
- **Set to customer specific torque value**

Technical Specification

Accuracy	+/- 0.2 in-lbs
Height	200 mm (approx.)
Diameter	68 mm (approx.)
Weight	1.5 kg (approx.)

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