

Product Datasheet - Technical Specifications



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TORQUE WRENCH

Product Overview

These break-over type-N torque wrenches have an opening of 20 mm or 19 mm (0.8"/0.75"). Most applications should be covered by the 20 mm model.



Key Features

- Economical type-N torque wrench to ensure consistent and reliable connections for RF/microwave measurements
- Break-over type for type-N connectors with 20 mm or 19 mm (0.8"/0.75") opening
- Bidirectional operation
- Default factory calibration: 1.2 Nm
- Torque accuracy: ± 0.05 Nm

Applications

- Type-N connectors: 1.2 Nm (10.6 in-lbs)

Adjusting torque

The torque may be changed by adjusting the tension of the internal spring. A set screw positioned at the back of the handle is used to preload the spring. If a torque metre is not accessible, it may be calibrated against an adjustable torque wrench.

