



This Torque Wrench is specially set to a low torque that makes it useable for metrology purposes like direct connections on vector network analyzers (VNA) and calibration kits. The high torque that is normally used for 7-16 connectors can destroy the VNA test port and leads to high abrasion on test port connectors and calibration standards. This Torque Wrench should not be used for durable outdoor connections, high power or low PIM applications!

Documents

Application note AN001 "Calibration Services"

Material and plating

Torque Wrench parts

	Material	Plating
Handel	Stainless steel	N/A
Head 32 mm	Stainless steel	N/A

Mechanical data

Torque setting	2.26 Nm ± 0.2 Nm
Wrench size	32 mm

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RF_35/09;14/6.2

Declaration of calibration options

Factory Calibration

Standard delivery for this torque wrench includes a Factory Calibration. The Calibration Certificate issued reports individual mechanical calibration results, traceable to national / international standards.

Accredited Calibration

Not available.

For further, more detailed information see application note AN001 on the Rosenberger homepage.

Calibration interval

Recommendation 12 months

Packing

Standard 1 pce
Weight 300 g/pce

While the information has been carefully compiled to the best of our knowledge, nothing is intended as representation or warranty on our part and no statement herein shall be construed as recommendation to infringe existing patents. In the effort to improve our products, we reserve the right to make changes judged to be necessary.

Draft	Date	Approved	Date	Rev.	Engineering change number	Name	Date
Herbert Babinger	12.04.12	Martin Moder	09.11.15	c00	14-1492	Maik Knoll	09.11.15

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