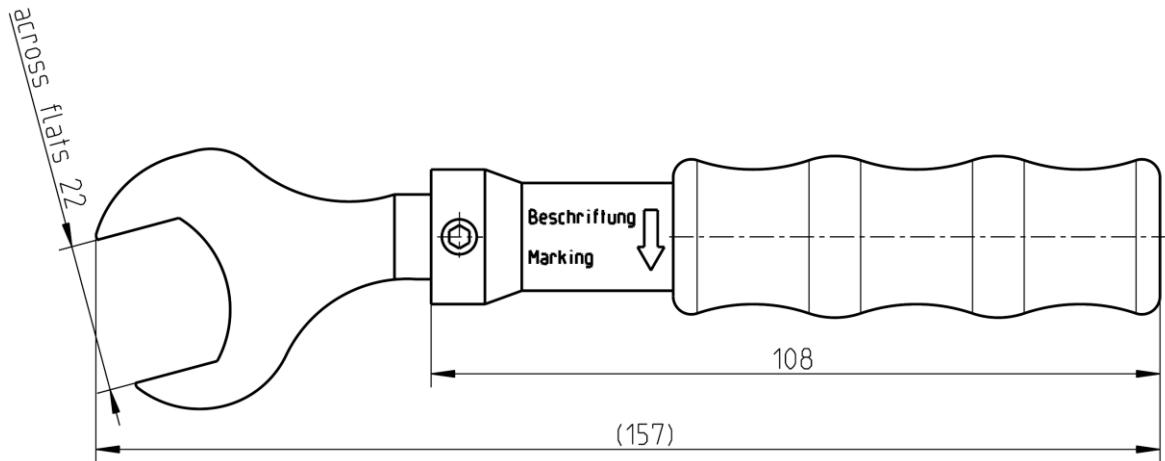


Labeled with Rosenberger-Logo, Ident.no. and torque



All dimensions are in mm; tolerances according to ISO 2768 m-H

Documents

Application note

AN001 "Calibration Services"

Material and Plating

Tooling parts

Spanner

Material

Stainless steel

Plating

Nickel, 2.5-5 µm

Mechanical Data

Order-No.	Series	Torque Setting * [Nm]	Remarks
64W021-000	4.3-10 / 4.1-9.5	2±0.1	recommended for Test & Measurement applications
64W021-001	4.3-10	5±0.3	recommended for field applications
64W021-002	4.1-9.5	10±0.6	recommended for field applications

*Force applied in the middle of handle

4.3-10
4.1-9.5

Torque Wrench

64W021-XXX

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

Weight

149 g/pc

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.

For the installation of the electrotechnical equipment, particular electrotechnical expertise is required.



Draft	Date	Approved	Date	Rev.	Engineering change no	Name	Date	
H. Babinger	22.09.2014	Chr. Janßen	31.05.2022	e00	20-1927	B. Wollitzer	31.05.2022	
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öffentlich public							Page	2 / 2