

## Calibration clockwise / anti-clockwise Torque analyser / sensor, maximum torque: 400/2N·m



### Order data

Order number	020140 400/2
GTIN	2050002054646
Item class	49X

### Description

#### Version:

**General information:**

Calibration is an essential part of quality assurance. As your partner for calibrating your measurement tools and testing equipment, we take care of everything, including safe transport. We guarantee standards-compliant calibration in accordance with all relevant regulations and standards used by your company.

**Factory (ISO) calibration:**

Factory calibration is a cost-effective alternative to accredited calibration (e.g. DAkkS). It can be traced back to the factory standard (not to the national standard as with an accredited certification) and meets the required standards in many areas. Our calibration partner's laboratories always work in accordance with DIN EN ISO/IEC 17025, which ensures that the calibration and samples can be traced back whilst meeting the highest standards.

#### Recommendation:

With expert handling and regular recalibration, you can increase the life of your testing equipment and protect it against damage and excessive wear. Important in this context is that: Comprehensive training sessions are provided for employees who use the measuring tools and testing equipment.

#### Note:

All torque calibrations include adjustment and documentation of the condition as delivered. Clockwise / anti-clockwise calibration.

### Technical description

maximum torque	400 Nm
accredited	no
suitable for	Torque tester/sensor both sides
Calibration	O4
Type of product	Calibration