



Measurement transducer, maximum torque: 100N·m



Order data

| | |
|--------------|---------------|
| Order number | 654255 100 |
| GTIN | 4018754224395 |
| Item class | 63B |

Description

Version:

High accuracy due to measurement processing / digitising directly within the measurement transducer. Insensitive to lateral forces due to particularly flat form.

Suitable for:

Workshop torque analyser No. 654250.

Note:

Analysers and measurement transducers with other measuring ranges available on request.

Technical description

| | |
|-------------------------|------------------------------------|
| Weight | 2.5 kg |
| maximum torque | 100 Nm |
| Measuring range | 2 - 100 Nm |
| Square socket | 3/8 in |
| Direction of tightening | For right and left-hand tightening |
| Test certificate | Manufacturer's test certificate |
| Calibration | O4 |

| | |
|-----------------|-----------------------|
| Type of product | Torque testing device |
|-----------------|-----------------------|

Services

| | |
|---|--------------|
| Calibration clockwise / anti-clockwiseTorque analyser / sensor maximum torque 400/2 N·m | 020140 400/2 |
|---|--------------|

| | |
|--|-------------------|
| DAkkS calibration clockwise / anti-clockwiseTorque analyser / sensor maximum torque 0,1-1100/2 N·m | 020150 0,1-1100/2 |
|--|-------------------|

Accessories

| | |
|---|----------|
| Square drive calibration adaptor Type 1 | 654383 1 |
|---|----------|