



Measurement transducer, maximum torque: 1100 Nm



Order data

Order number	654255 1100
GTIN	2050001023490
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.

Calibration: O4

Measuring range: 25 - 1100 Nm

Weight: 3.1 kg

Square socket: 3/4 inch

Technical description

Square socket	3/4 inch
maximum torque	1100 Nm
Measuring range	25 - 1100 Nm
Weight	3.1 kg

Direction of tightening	For right and left-hand tightening
Test certificate	Manufacturer's test certificate
Calibration	04

Services

Calibration Torque analyser / sensor maximum torque 1000/2 Nm	018860 1000/2
DAkkS calibration Torque analyser / sensor maximum torque 1000/2 Nm	018840 1000/2
DAkkS calibration on both sides Torque analyser / sensor maximum torque 1000/2 Nm	020150 1000/2
Calibration on both sides Torque analyser / sensor maximum torque 1000/2 Nm	020140 1000/2

Accessories

Square drive calibration adaptor Type 2	654383 2
Square drive calibration adaptor Type 3	654383 3
Square drive calibration adaptor Type 4	654383 4