



Flange mounted transducer "FMT", maximum torque: 10N·m



Order data

Order number	654350 10
GTIN	2050001016676
Item class	66D

Description

Version:

- **Static sensors complete with cable (2 m) for direct connection to No. 654300 or No. 654340 (automatic detection of calibration data).**
- **Direct fixing to the workbench with 3 screws (not included).**

Supplied with:

UKAS calibration certificate on the right.

Up to and including size 150 with screw tightening simulator for checking electric and pneumatic screwdrivers. In a sturdy plastic case.

Note:

Not suitable for impact wrenches.

Technical description

Square socket	1/4 in
maximum torque	10 Nm
Measuring range	0.5 - 10 Nm
Hexagon socket	1/4 in
Calibration	O4
Direction of tightening	Right-hand tightening
Torque measuring accuracy	± 0.5 %
Test certificate	Manufacturer's test certificate

Type of product	Torque testing device
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Services

DAkKS calibration, clockwiseTorque analyser / sensor Type 1000	020130 1000
DAkKS calibration clockwise / anti-clockwiseTorque analyser / sensor maximum torque 1000/2 N·m	020150 1000/2
Calibration, clockwiseTorque analyser / sensor Type 400	020120 400
DAkKS calibration clockwise / anti-clockwiseTorque analyser / sensor maximum torque 0,1-1100/2 N·m	020150 0,1-1100/2
DAkKS calibration, clockwiseTorque analyser / sensor Type 0,1-1100	020130 0,1-1100

Accessories

Screw tightening simulator maximum torque 10 N·m	654352 10
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