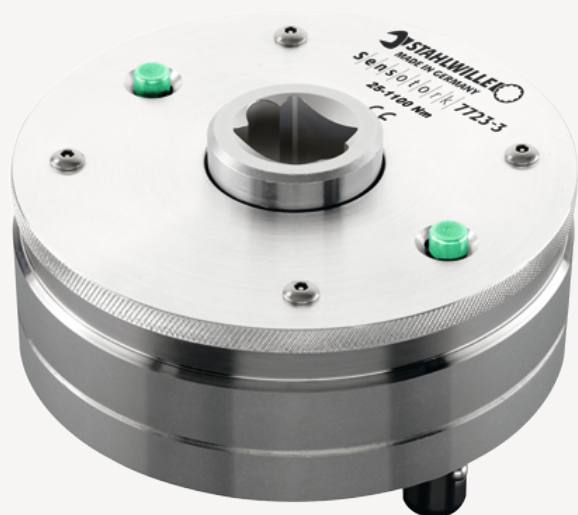




Transducer

7723-2

Product no. **96522023**
GTIN **4018754224449**
Model **7723 - 2**



Label.

Transducer 8N·m-400N·m Internal square 3/4" D.120mm

Properties.

- patented
- for calibration of torque spanners and torque screwdrivers
- high accuracy due to measured value preparation and digitisation directly in the transducer
- insensitive to transverse forces due to particularly flat design
- to be used as part of calibration systems
- with certificate
- delivery in sturdy plastic box

Technical attributes.

Internal square [inch]	3/4 "
Display deviation +- 1% of measured value N·m	8-400
Display deviation +- 1% of measured value in-lb	71-3540
Display deviation +- 1% of measured value ft·lb	6-295
Area of application	Drehmomentschlüssel
d	120 mm
Weight with box	3745 g
MA N·m	8 N·m
Nominal value N·m	400 N·m
Model no.	7723-2

Logistics data.

Depth mm (IFS)	285
Width mm (IFS)	250
Height mm (IFS)	100
WEEE/ElektroG	Kleingeräte B2C
Length (packed, mm)	285
Width (packed, mm)	250
Height (packed, mm)	100
Volume (packed, dm3)	7.125 dm3
Art. no.	96522023
Weight (gross, kg)	3,745
Weight PAP (kg)	0,092
Weight PVC (kg)	0,000
GTIN	4018754224449
Country of origin AWR	GERMANY

Region of origin	Nordrhein-Westfalen
Customs tariff no.	90319000
Packing standard	1
Weight	3134 g

Variants.

Art. no.	Model no. (ERP)	Description	GTIN
96521021	7721	Transducer 0.2N·m-10N·m Internal square1/4" D.120mm	4018754224388
96521000	7721 - 0	Transducer 0.2N·m-10N·m Internal square1/4" D.120mm	4018754224371
96521026	7721 - 1	Transducer 0.4N·m-20N·m Internal square1/4" D.120mm	4018754224418
96521022	7722	Transducer 2N·m-100N·m Internal square3/8" D.120mm	4018754224395
96521023	7723 - 1	Transducer 4N·m-200N·m Internal square1/2" D.120mm	4018754224401
96522023	7723 - 2	Transducer 8N·m-400N·m Internal square3/4" D.120mm	4018754224449
96521028	7723 - 3	Transducer 25N·m-1100N·m Internal square3/4" D.120mm	4018754224425
96521029	7724 - 1	Transducer 150N·m-3000N·m Internal square1 1/2" D.195mm	4018754224432

GTIN.



Accessories (for).



52110051
Jack cable



52110052
Spiral cable



STAHLWILLE Eduard Wille GmbH & Co. KG

Lindenallee 27 · 42349 Wuppertal · Germany · Phone: +49 202 4791-0 · Fax: +49 202 4791-200
info@stahlwille.de · www.stahlwille.com · Copyright by STAHLWILLE Eduard Wille GmbH & Co. KG, Wuppertal
Copyright by STAHLWILLE Eduard Wille GmbH & Co. KG, Wuppertal