

Torque angle gauge

7380N/7385N



Art.No. 54010002
GTIN 4018754136131
Model 7385N

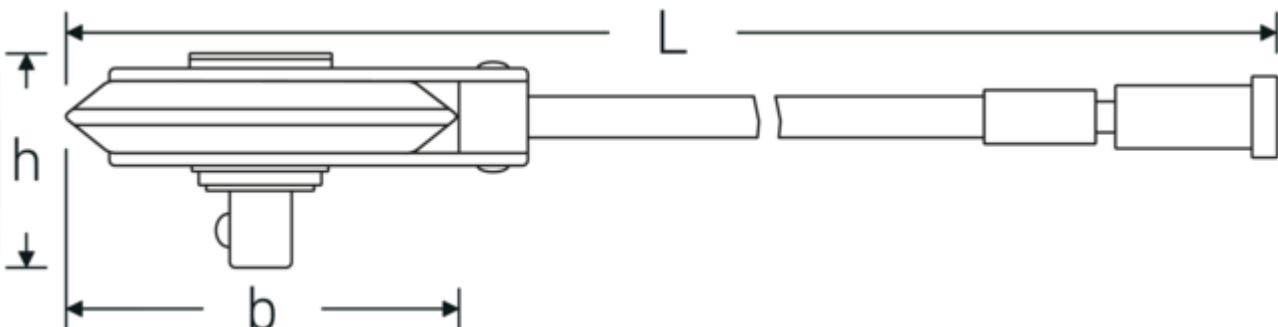
Label. Torque angle gauge No. 7385N Internal square 3/4" External square 3/4" L.416mm

- Features.**
- for angle controlled bolt/screw tightening, with static read-off point
 - read-off possible from any angle thanks to a pair of angled scales
 - removable magnet for attaching sockets with 1/2" internal square drive
 - for use in conjunction with tightening tools such as service MANOSKOP® No 730N
 - since this tightening method requires a pre-determined snug torque to be applied, it is essential to choose a torque wrench covering both snug torque as well as maximum torque required to reach the recommended tightening angle
 - whether 1/2" or 3/4" square drive torque angle gauge is used depends upon the square drive of the appropriate torque wrench employed

Advantages.

For rotation angle controlled screw tightening, with stationary reading point.

Technical Drawing.



Technical Attributes.

Internal square [inch]	3/4 "
External square [inch]	3/4 "
Width mm (b)	78 mm
Height mm (h)	76 mm
Length mm (L)	416 mm
Measuring range [E1]	± 360°
No.	7385N
Scale division [E1]	2°

Logistics data.

Depth mm (IFS)	390
Width mm (IFS)	105
Height mm (IFS)	65
Length (packed, mm)	390
Width (packed, mm)	105
Height (packed, mm)	65
Volume (packed, dm ³)	2.66175 dm ³
Art. no.	54010002
Weight (gross, kg)	0,730
Weight PAP (kg)	0,116
Weight PVC (kg)	0,000
GTIN	4018754136131
Country of origin	GERMANY
Region of origin	Nordrhein-Westfalen
WEEE/ElektroG	nicht ear-pflichtig
Customs tariff no.	82041100
Packing standard	1
Weight	720 g

Variants.

Art. no.	Art. no. (ERP)	Description	GTIN
54010001	7380N	Torque angle gauge No. 7380N Internal square 1/2" External square 1/2" L.416mm	4018754136124
54010002	7385N	Torque angle gauge No. 7385N Internal square 3/4" External square 3/4" L.416mm	4018754136131

GTIN-Code.





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