

## Torque angle gauge

### 7380N/7385N



Art.No. 54010001  
GTIN 4018754136124  
Model 7380N

**Label.** Torque angle gauge No. 7380N Inside square 1/2" Outer-4kant 1/2" L.416mm

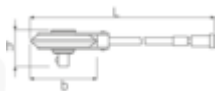
**Description.**

- 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.

Outside square (inch)	1/2 "
Breite mm (b)	78 mm
Height mm (h)	43 mm

## Logistics data.

Length (IFS)	390
Width (IFS)	80
Height (IFS)	52

Female square drive [inches]	1/2 "	Length (packed, mm)	390
Länge mm (l)	416 mm	Width (packed, mm)	80
Measuring range [1]	± 360°	Höhe (verpackt, mm)	52
No.	7380N	Code	54010001
Scale division [E1]	2°	Weight	505 g
		Weight (gross, kg)	0,495
		Weight PAP (kg)	0,090
		Weight PVC (kg)	0,000
		GTIN	4018754136124
		Numbers of content units per order units	1
		Country of origin	GERMANY
		Region of origin	Nordrhein-Westfalen
		Customs tariff no.	82041100

## Varianten.

Code	Article number (ERP)	Article description (Autom._)	GTIN
54010001	7380N	Torque angle gauge No. 7380N Inside square 1/2" Outer-4kant 1/2" L.416mm	4018754136124
54010002	7385N	Torque angle gauge No. 7385N Inside square 3/4" Outer-4kant 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.de · Copyright by STAHLWILLE Eduard Wille GmbH & Co. KG, Wuppertal  
 Copyright by STAHLWILLE Eduard Wille GmbH & Co. KG, Wuppertal