



Calibrating square drive insert tool

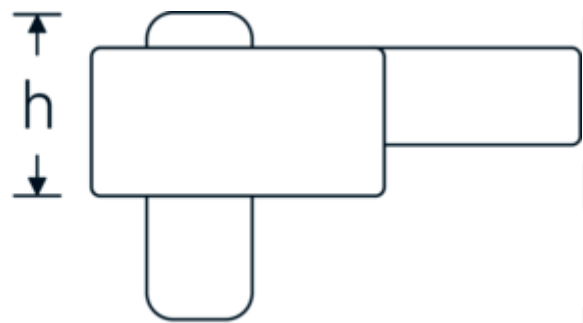
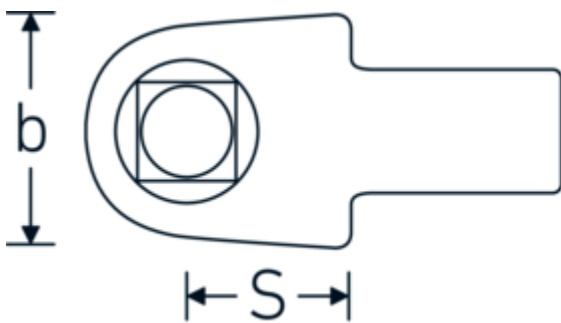
734K

Product no. **58243020**
GTIN **4018754192298**
Model **734K/20**

Label. Calibrating square drive insert tool External square 1/2" Tool holders 14 x 18

- Features.**
- without a ball or pin (so not suitable for bolt tightening)
 - optimum measuring results during calibration thanks to reduced lateral forces

Technical Drawing.



Technical Attributes.

External square [inch]	1/2 "
Width mm (b)	27 mm
Size	20
Size square socket [inside square drive]	14 x 18 mm
Height mm (h)	21,5 mm
S	25 mm

Logistics data.

Depth mm (IFS)	63
Width mm (IFS)	31
Height mm (IFS)	38
WEEE/ElektroG	nicht ear-pflichtig
Length (packed, mm)	69
Width (packed, mm)	34
Height (packed, mm)	39
Volume (packed, dm3)	0.091494 dm3

Product no.	58243020
Weight (gross, kg)	0,218
Weight PAP (kg)	0,000
Weight PVC (kg)	0,002
GTIN	4018754192298
Country of origin AWR	GERMANY
Region of origin	Nordrhein-Westfalen
Customs tariff no.	82041100
Packing standard	1
Weight	218 g

Variants.

Product no.	Model no. (ERP)	Description	GTIN
58243004	734K/4	Calibrating square drive insert tool External square 1/4" Tool holders9 x 12	4018754192274
58243005	734K/5	Calibrating square drive insert tool External square 3/8" Tool holders9 x 12	4018754192281
58243012	734K/12	Calibrating square drive insert tool External square 3/8" Tool holders14 x 18	4018754241866
58243020	734K/20	Calibrating square drive insert tool External square 1/2" Tool holders14 x 18	4018754192298
58243040	734K/40	Calibrating square drive insert tool External square 3/4" Tool holders14 x 18	4018754192304
58241100	734K/100	Calibrating square drive insert tool External square 3/4" Tool holders22 x 28	4018754239610

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