STAHLWILLE®

Double ended ring spanner, metric

21

Art.No. **41051317**
GTIN **4018754021291**
Model **21 13 X 17**

Label. Double ended ring spanner size 13 x 17mm L.165mm

Features.

StahlwilleSTABIL®
- straight
- DIN 837/ISO 10103
- Chrome Alloy Steel, chrome plated

Advantages.

Straight

STAHLWILLE: For over 160 years, we as a traditional German company from Wuppertal have stood for tools that are appreciated around the world for their excellent quality

Product highlights.

More Choice.
As one of only a few manufacturers, STAHLWILLE offers a comprehensively diverse range of metric, imperial, spline drive and TORX® spanners.

Slimmer.
Extremely thin-walled rings facilitate work in confined spaces. In addition, the rings are higher than standard nuts – which prevents the spanner seizing on the nut.

More Accurate.
Our very tight manufacturing tolerances and reproducible dimensional accuracy ensure that one STAHLWILLE spanner is as close-fitting as the next. In this way, both open-jaw and ring spanners will always firmly hug the fastener head – for excellent power-lock.

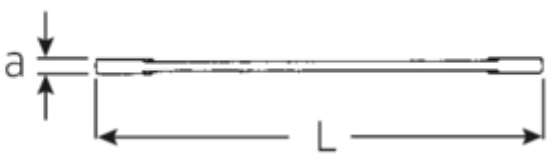
Technologies and features.

Anti-Slip-Drive
The AS-Drive® profile enables highforce transmission without damaging the fasteners. While the force acts on the flats of the screws, the corners are left free and are not rounded off.

High Performance Quality (HPQ®)
High-performance steel, extremely resilient, yet thin-walled and ideal for working in confined spaces.

Double T-profile.
The double T-profile used for the STAHLWILLE open-jaw and ring spanners saves material where it is not needed and guarantees two things at once: peak dimensional stability and extremely low weight, whichever spanner size you pick up. As a result, tool-kits from STAHLWILLE weigh considerably less. But that is not all: the double T-profile from STAHLWILLE fits snugly in the hand, allows fatiguefree working and can be gripped comfortably and safely. This also increases user safety.

Technical Drawing.



Technical Attributes.

Output profile	Double hexagon AS-drive
Length mm (L)	165 mm
Size 1 [mm]	13 mm
Size 2 [mm]	17 mm

Logistics data.

Length (IFS)	172
Width (IFS)	25
Height (IFS)	8
Length (packed, mm)	175
Width (packed, mm)	80
Height (packed, mm)	26
Volume (packed, mm)	0.364 dm3
Code	41051317
Weight (gross, kg)	0,570
Weight PAP (kg)	0,000
Weight PVC (kg)	0,009
GTIN	4018754021291
Country of origin	GERMANY
Region of origin	Nordrhein-Westfalen
WEEE/Electrical Act	nicht ear-pflichtig
Customs tariff no.	82041100
Numbers of content units per order units	10
Weight	57 g

Variants.

Code	Article number (ERP)	Article description (Autom._)	GTIN
41050607	21 6 X 7	Double ended ring spanner size 6 x 7mm L.100mm	4018754021222
41050809	21 8 X 9	Double ended ring spanner size 8 x 9mm L.115mm	4018754021239
41050810	21 8 X 10	Double ended ring spanner size 8 x 10mm L.115mm	4018754021246
41051011	21 10 X 11	Double ended ring spanner size 10 x 11mm L.150mm	4018754021253
41051213	21 12 X 13	Double ended ring spanner size 12 x 13mm L.170mm	4018754021260
41051317	21 13 X 17	Double ended ring spanner size 13 x 17mm L.165mm	4018754021291
41051415	21 14 X 15	Double ended ring spanner size 14 x 15mm L.170mm	4018754021307
41051617	21 16 X 17	Double ended ring spanner size 16 x 17mm L.185mm	4018754021314

41051719	21 17 X 19	Double ended ring spanner size 17 x 19mm L.185mm	4018754021338
41051819	21 18 X 19	Double ended ring spanner size 18 x 19mm L.210mm	4018754021345
41051821	21 18 X 21	Double ended ring spanner size 18 x 21mm L.210mm	4018754021352
41051922	21 19 X 22	Double ended ring spanner size 19 x 22mm L.210mm	4018754021369
41052022	21 20 X 22	Double ended ring spanner size 20 x 22mm L.210mm	4018754021376
41052124	21 21 X 24	Double ended ring spanner size 21 x 24mm L.235mm	4018754021390
41052427	21 24 X 27	Double ended ring spanner size 24 x 27mm L.290mm	4018754021406
41052732	21 27 X 32	Double ended ring spanner size 27 x 32mm L.320mm	4018754085187
41053032	21 30 X 32	Double ended ring spanner size 30 x 32mm L.325mm	4018754021420
41053034	21 30 X 34	Double ended ring spanner size 30 x 34mm L.325mm	4018754021437

GTIN-Code.

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