

Double open-ended spanner set MOTOR, metric

TCS MOTOR 10/11 6x7-34x36

Product no. **96830167**
GTIN **4018754152100**
Model **MOTOR TCS 10/11**



Label. Double open-ended spanner set TCS MOTOR 10/11 6x7-34x36 11 pcs.

- Properties.**
- **metric, differing** end sizes in TCS inlay
 - straight design, jaws angled 15°
 - durable, slim and lightweight design
 - high flexural strength due to double-T profile
 - STAHLWILLE's rounded finish ensures a non-slip, pleasant feel
 - drop-forged, hardened, and cooled in an oil bath
 - Chrome Alloy Steel, chrome-plated
 - DIN 3110, ISO 10102
 - safely integrated in the modular Tool Control System (TCS)

Contains 11-pieces:

11 double open-ended spanners **No. 10:** 6 x 7; 8 x 9; 10 x 11; 12 x 13; 14 x 15; 16 x 17; 18 x 21; 19 x 22; 24 x 27; 30 x 32; 34 x 36 mm

Benefits.

11-piece spanner set in a practical TCS safety insert made of high-quality hard foam with precisely fitting tool cut-outs.

Thanks to the yellow signal colour, one look is enough to see if all tools are in place.

The use of high-quality special steel and a complex forging process makes the double open-ended spanners durable and robust.

Additional 'push-out' indentations enable easy removal of the open-ended spanner.

The non-slip finish makes for an ergonomic spanner that feels comfortable in your hand.

Product highlights.



Order and check.

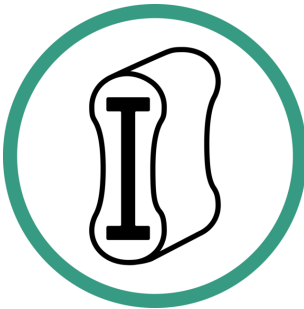
The set is securely organised in a STAHLWILLE TCS foam inlays. These durable inlays are chemical-resistant and have precise recesses for each tool. The eye-catching yellow underside of the TCS inlays serves as a signal surface to enable quick checking of the set's completeness.

Technologies and features.



Tool Control System

The intelligent modular inlay system protects and organises the tools in tool boxes, tool trolleys and workbenches. Two-colour foam inlays make checking the completeness of the tools quick and easy.



Double-T profile

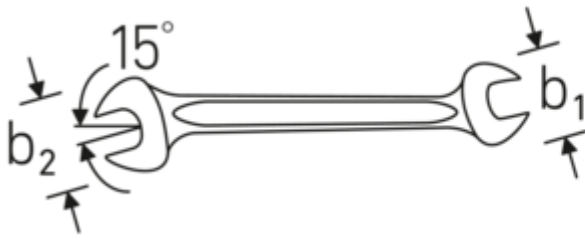
Our ring, open-ended and combination spanners have an additional recess in the middle of the tool. Similar to the principle of a double-T beam, this provides a tremendous load capacity and maximum strength whilst reducing weight.



Offset Shaft Design

Our spanners are specially designed with additional reinforcement in the load zones where the greatest amount of force is transmitted - namely where the jaw meets the shank - in order to prevent deformation.

Technical drawing.



Technical attributes.

Contents	6 x 7; 8 x 9; 10 x 11; 12 x 13; 14 x 15; 16 x 17; 18 x 21; 19 x 22; 24 x 27; 30 x 32; 34 x 36 mm
Length mm (L)	350 mm
Width mm (b)	175 mm
Height mm (h)	80 mm
Drawer dividers	1/3
Range	6x7-34x36
DIN	DIN 3110, ISO 10102
Alloy	Chrome Alloy Steel, chrom plated
Surface	chrome-plated
Number of tools	11 pcs.

Logistics data.

Product no.	96830167
GTIN	4018754152100
Weight (g)	2056 g
Volume (packaged, dm³)	5.402 dm ³
Packing standard	1
WEEE/ElektroG	nicht ear-pflichtig
Customs tariff no.	82041100
Country of origin AWR	GERMANY
Region of origin	Nordrhein-Westfalen
Depth mm (IFS)	365
Width mm (IFS)	185
Height mm (IFS)	80
Weight (gross, kg)	2,144
Weight PAP (kg)	0,138
Weight PVC (kg)	0,000
Length (packaged, mm)	365
Width (packaged, mm)	185
Height (packaging, mm)	80

Parts list.



40030607
Double open-ended
spanner



40030809
Double open-ended
spanner



40031011
Double open-ended
spanner



40031213
Double open-ended
spanner



40031415
Double open-ended
spanner



40031617
Double open-ended
spanner



40031821
Double open-ended
spanner



40031922
Double open-ended
spanner



40032427
Double open-ended
spanner



40033032
Double open-ended
spanner



40033436
Double open-ended
spanner

GTIN.



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