

## Double open-ended spanner set MOTOR, imperial

### TCS MOTOR 10a/9

Product no. **96838779**  
GTIN **4018754191284**  
Model **MOTOR TCS 10a/9**



#### Label.

Double open-ended spanner set MOTOR TCS 10a/9 1/4x5/16-1.1/8x1.5/16 9 pcs.

#### Properties.

- **imperial, 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 9-pieces:

9 double open-ended spanners **No. 10a**: 1/4 x 5/16; 3/8 x 7/16; 1/2 x 9/16; 19/32 x 11/16; 5/8 x 3/4; 3/4 x 7/8; 25/32 x 13/16; 15/16 x 1; 1 1/8 x 1 5/16"

## Product highlights.



PRODUCT IMAGE  
IN PROGRESS

#### Order and check.

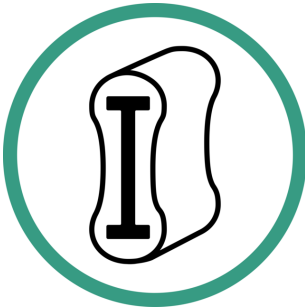
The set is securely organised in a STAHLWILLE TCS foam inlays. These durable inlays are chemical-resistant and have precise recesses for each tool. The eye-catching yellow underside of the TCS inlays serves as a signal surface to enable quick checking of the set's completeness.

## 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

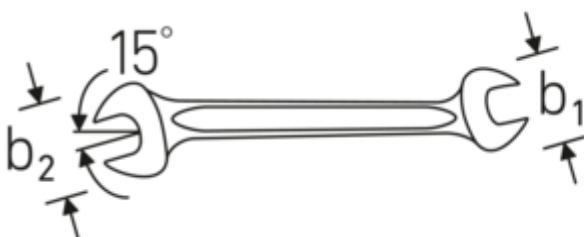
Our ring, open-ended and combination spanners have an additional recess in the middle of the tool. Similar to the principle of a double-T beam, this provides a tremendous load capacity and maximum strength whilst reducing weight.



### 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.

<b>Contents</b>	1/4 x 5/16; 3/8 x 7/16; 1/2 x 9/16; 19/32 x 11/16; 5/8 x 3/4; 3/4 x 7/8; 25/32 x 13/16; 15/16 x 1; 1 1/8 x 1 5/16"
<b>Length mm (L)</b>	350 mm
<b>Width mm (b)</b>	175 mm

## Logistics data.

<b>Product no.</b>	96838779
<b>GTIN</b>	4018754191284
<b>Weight (g)</b>	1555 g
<b>Volume (packaged, dm<sup>3</sup>)</b>	5.402 dm <sup>3</sup>
<b>Packing standard</b>	1
<b>WEEE/ElektroG</b>	nicht ear-pflichtig

<b>Height mm (h)</b>	70 mm	<b>Customs tariff no.</b>	82041100
<b>Drawer dividers</b>	1/3	<b>Country of origin AWR</b>	GERMANY
<b>Range</b>	1/4x5/16-1.1/8x1.5/16	<b>Region of origin</b>	Nordrhein-Westfalen
<b>DIN</b>	DIN 3110, ISO 10102	<b>Depth mm (IFS)</b>	350
<b>Alloy</b>	Chrome Alloy Steel	<b>Width mm (IFS)</b>	175
<b>Surface</b>	chrome-plated	<b>Height mm (IFS)</b>	70
<b>Number of tools</b>	9 pcs.	<b>Weight (gross, kg)</b>	1,870
		<b>Weight PAP (kg)</b>	0,138
		<b>Weight PVC (kg)</b>	0,000
		<b>Length (packaged, mm)</b>	365
		<b>Width (packaged, mm)</b>	185
		<b>Height (packaging, mm)</b>	80

## Parts list.



40431620  
Double open-ended  
spanner



40432428  
Double open-ended  
spanner



40433234  
Double open-ended  
spanner



40433538  
Double open-ended  
spanner



40433640  
Double open-ended  
spanner



40434044  
Double open-ended  
spanner



40434142  
Double open-ended  
spanner



40434648  
Double open-ended  
spanner



40435258  
Double open-ended  
spanner

**GTIN.**



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