



Double open-ended wrench set MOTOR, metric

10/9N

Product no. **96400314**
GTIN **4018754180486**
Model **MOTOR 10/9N**



Label.

Double open-ended wrench set MOTOR 10/9N 6x7-21x24 9



Technologies and features.



Double-T profile

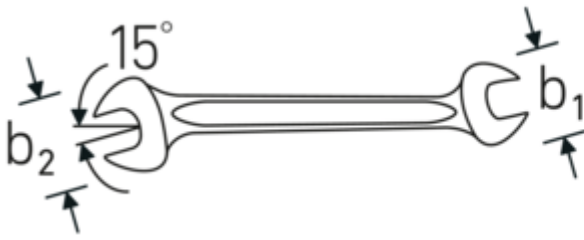
Our combination and ring wrenches have an additional recess in the middle of the tool. Similar to the principle of a double-T beam, this provides a tremendous load capacity and maximum strength whilst reducing weight.



Offset Shaft Design

Our wrenches 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.

Number of tools	9
Range	6x7-21x24
DIN	DIN 3110, ISO 10102
Model no.	10/9N

Logistics data.

Depth mm (IFS)	295
Width mm (IFS)	78
Height mm (IFS)	25
Length (packed, mm)	295
Width (packed, mm)	78
Height (packed, mm)	25
Volume (packed, dm ³)	0.57525 dm ³
Product no.	96400314
Weight (gross, kg)	0,920
Weight PAP (kg)	0,036
Weight PVC (kg)	0,000
GTIN	4018754180486
Country of origin AWR	GERMANY
Region of origin	Nordrhein-Westfalen
WEEE/ElektroG	nicht ear-pflichtig
Customs tariff no.	82041100
Packing standard	1
Weight	918 g

Parts list.



40032124
Double open-ended
wrench



40032022
Double open-ended
wrench



40031819
Double open-ended
wrench



40031617
Double open-ended
wrench



40031415
Double open-ended
wrench



40031213
Double open-ended
wrench



40031011
Double open-ended
wrench



40030809
Double open-ended
wrench



40030607
Double open-ended
wrench

Variants.

Product no.	Model no. (ERP)	Description	GTIN
96400314	MOTOR 10/9N	Double open-ended wrench set MOTOR 10/9N 6x7-21x24 9	4018754180486

GTIN-Code.



Images.



