



VDE open-ended spanners, metric

12160 VDE



Product no. **44180014**
GTIN **4018754253982**
Model **12160 VDE 14**



Label.

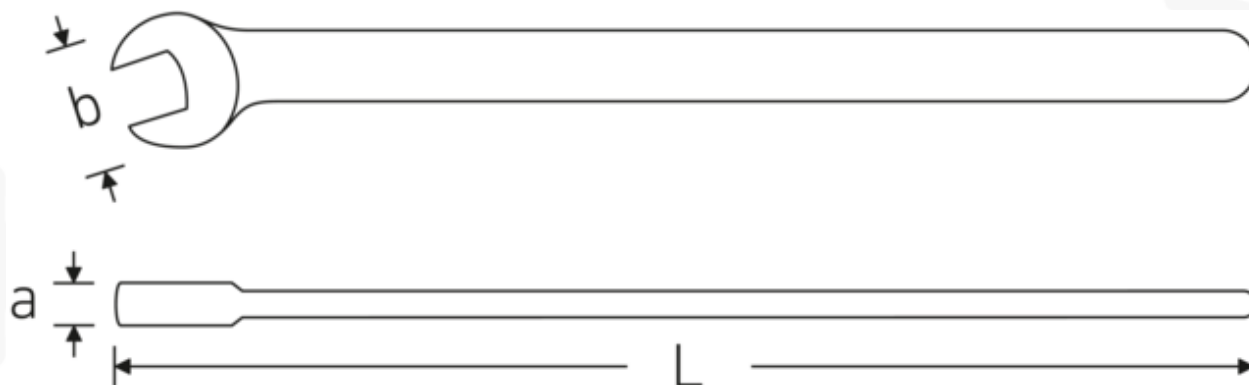
VDE open-ended spanner Size 14mm L.181mm

Properties.

- **metric** spanner sizes
- VDE insulated up to 1,000 V
- protective insulation according to IEC 60900-AC 1,000 V / DC 1,500 V
- Chrome Alloy Steel, chrome-plated



Technical drawing.



Technical attributes.

a	11,5 mm
Width mm (b)	34,5 mm
DIN	DIN EN 60900
Length mm (L)	181 mm
Size 1 [mm]	14 mm

Logistics data.

Depth mm (IFS)	180
Width mm (IFS)	31
Height mm (IFS)	11
WEEE/ElektroG	nicht ear-pflichtig
Length (packaged, mm)	200
Width (packaged, mm)	30
Height (packaging, mm)	30
Volume (packaged, dm3)	0.18 dm3
Product no.	44180014
Weight (gross, kg)	0,094
Weight PAP (kg)	0,000
Weight PVC (kg)	0,005
GTIN	4018754253982
Country of origin AWR	GERMANY
Region of origin	Nordrhein-Westfalen
Customs tariff no.	82041100
Packing standard	1
Weight (g)	88 g

Variants.

Product no.	Model No. (ERP)	Description	GTIN
44180010	12160 VDE 10	VDE open-ended spanner Size 10mm L.140.7mm	4018754253968
44180013	12160 VDE 13	VDE open-ended spanner Size 13mm L.166.4mm	4018754253975
44180014	12160 VDE 14	VDE open-ended spanner Size 14mm L.181mm	4018754253982
44180017	12160 VDE 17	VDE open-ended spanner Size 17mm L.200mm	4018754253999
44180019	12160 VDE 19	VDE open-ended spanner Size 19mm L.218mm	4018754254002
44180022	12160 VDE 22	VDE open-ended spanner Size 22mm L.248mm	4018754254019

GTIN.



