

Non-sparking 100 mm impact open-end wrench made of copper beryllium, 485 mm



Non-sparking tools are used in areas where there is a potential fire and explosion hazard due to flying sparks. 100 mm striking-face open-end wrench made of copper beryllium, 485 mm.

- Made of copper beryllium
- Head angle: 15°
- For use with a hammer for tightening large bolts and nuts
- DIN 133
- Non-sparking tools are used in areas where there is a potential fire and explosion hazard due to flying sparks
- Head angle of 15° for working in areas difficult to access
- Antimagnetic, extremely corrosion resistant

item number	WL52879
model	NSB100-100
manufacturer	BAHCO
manufacturer item number	NSB100-100
GPSR manufacturer information	BAHCO Werkzeuge Maybachstr. 10

DE-71711 Steinheim
www.bahco-werkzeuge.de

length	485 mm
width	296 mm
height	52 mm
order unit	1 piece
content unit	1 piece
VDE	no
ESD safe	no
tool material	amagnetic steel, copperberyllium
packaging mass	piece
Type open-end spanner	Open-end spanner
wrench width	100 mm
wrench width	228 mm

Other versions

item number	wrench width	length
WL52884	17 mm	125 mm
WL52885	19 mm	125 mm
WL52886	22 mm	135 mm
WL52887	24 mm	150 mm
WL52888	25 mm	150 mm
WL52889	27 mm	175 mm
WL52890	28 mm	175 mm
WL52891	29 mm	190 mm
WL52892	30 mm	190 mm
WL52893	32 mm	190 mm
WL52894	33 mm	190 mm
WL52895	34 mm	200 mm
WL52896	35 mm	210 mm
WL52897	36 mm	210 mm
WL52898	37 mm	210 mm
WL52899	38 mm	220 mm
WL52900	41 mm	230 mm

Products for the electronic industry



WL52901	42 mm	230 mm
WL52902	45 mm	250 mm
WL52903	46 mm	250 mm
WL52904	47 mm	250 mm
WL52905	50 mm	275 mm
WL52906	52 mm	275 mm
WL52907	54 mm	305 mm
WL52908	55 mm	305 mm
WL52909	56 mm	305 mm
WL52910	58 mm	315 mm
WL52911	60 mm	315 mm
WL52912	63 mm	335 mm
WL52913	65 mm	335 mm
WL52914	67 mm	335 mm
WL52915	70 mm	370 mm
WL52916	71 mm	370 mm
WL52917	75 mm	375 mm
WL52918	77 mm	375 mm
WL52919	80 mm	400 mm
WL52920	82 mm	400 mm
WL52921	85 mm	400 mm
WL52922	88 mm	445 mm
WL52923	90 mm	445 mm
WL52924	94 mm	445 mm
WL52925	95 mm	445 mm
WL52879	100 mm	485 mm
WL52880	105 mm	485 mm
WL52881	110 mm	513 mm
WL52882	115 mm	513 mm
WL52883	120 mm	530 mm