

Bahco NSB002-9. Non-sparking 9 mm copper beryllium combination wrench, 135 mm

Item no. WL52768

Manufacturer Bahco

Non-sparking 9 mm copper beryllium combination wrench, 135 mm

TECHNICAL DATA

Weight

0.1 kg



STANDARDS & COMPLIANCE

DIN 3113

DESCRIPTION

OTHER VERSIONS

item number	length	wrench width
WL52717	150 mm	18 mm
WL52725	135 mm	10 mm
WL52726	150 mm	11 mm
WL52727	150 mm	12 mm
WL52728	175 mm	13 mm
WL52729	175 mm	14 mm
WL52730	195 mm	15 mm
WL52731	195 mm	16 mm
WL52732	195 mm	17 mm
WL52733	215 mm	18 mm
WL52734	215 mm	19 mm

item number	length	wrench width
WL52735	215 mm	20 mm
WL52736	245 mm	21 mm
WL52737	245 mm	22 mm
WL52738	265 mm	23 mm
WL52739	265 mm	24 mm
WL52740	265 mm	25 mm
WL52741	290 mm	26 mm
WL52742	290 mm	27 mm
WL52743	290 mm	28 mm
WL52744	320 mm	29 mm
WL52745	320 mm	30 mm
WL52746	340 mm	31 mm
WL52747	340 mm	32 mm
WL52748	340 mm	33 mm
WL52749	360 mm	34 mm
WL52750	360 mm	35 mm
WL52751	360 mm	36 mm
WL52752	430 mm	38 mm
WL52753	430 mm	40 mm
WL52754	430 mm	41 mm
WL52755	430 mm	42 mm
WL52756	480 mm	46 mm
WL52757	520 mm	50 mm
WL52758	520 mm	52 mm
WL52759	560 mm	55 mm
WL52760	105 mm	6 mm
WL52761	595 mm	60 mm
WL52762	595 mm	65 mm
WL52763	120 mm	7 mm
WL52764	630 mm	70 mm
WL52765	630 mm	75 mm
WL52766	120 mm	8 mm
WL52767	660 mm	80 mm
WL52768	135 mm	9 mm

Non-sparking tools are used in areas where there is a potential fire and explosion hazard due to flying sparks. 9 mm open-end wrench made of copper beryllium, 135 mm.

- Made of copper beryllium
- Combination wrench, both sides with the same wrench size
- Ring side angled at 15
- Manufactured according to the specifications of the DIN 3113 standard
- Non-sparking tools are used in areas where there is a potential fire and explosion hazard due to flying sparks
- Ring side angled at 15°, for better working in places difficult to access
- Antimagnetic, extremely corrosion resistant

PRODUCT DETAILS

item number	WL52768
model	NSB002-9
manufacturer	BAHCO
manufacturer item number	NSB002-9
dimensions (LxWxH)	135 mm x 21 mm x 17 mm
order unit	piece
ESD safe	no
Type open-end spanner	Combination spanner
tool material	amagnetic steel, copperberyllium
packaging mass	piece
VDE	no