

Bahco NSB010-2427. Non-sparking double ring spanner, 24x27 mm, made of copper beryllium, 255 mm

Item no. WL52855

Manufacturer Bahco

Non-sparking double ring spanner, 24x27 mm, made of copper beryllium, 255 mm

TECHNICAL DATA

Weight

0.1 kg



STANDARDS & COMPLIANCE

DIN 837

DESCRIPTION

OTHER VERSIONS

item number	length	wrench width
WL52837	95 mm	6 mm / 7 mm
WL52838	115 mm	7 mm / 9 mm
WL52839	115 mm	8 mm / 9 mm
WL52840	125 mm	9 mm / 11 mm
WL52841	140 mm	10 mm / 11 mm
WL52842	140 mm	10 mm / 12 mm
WL52843	145 mm	12 mm / 14 mm
WL52844	155 mm	13 mm / 15 mm
WL52845	165 mm	14 mm / 17 mm
WL52846	170 mm	16 mm / 18 mm
WL52847	185 mm	17 mm / 19 mm

item number	length	wrench width
WL52848	200 mm	17 mm / 22 mm
WL52849	185 mm	18 mm / 19 mm
WL52850	200 mm	19 mm / 21 mm
WL52851	200 mm	19 mm / 22 mm
WL52852	200 mm	20 mm / 22 mm
WL52853	220 mm	21 mm / 23 mm
WL52854	220 mm	22 mm / 24 mm
WL52855	255 mm	24 mm / 27 mm
WL52856	265 mm	25 mm / 28 mm
WL52857	265 mm	26 mm / 28 mm
WL52858	280 mm	27 mm / 30 mm
WL52859	295 mm	27 mm / 32 mm
WL52860	295 mm	30 mm / 32 mm
WL52861	330 mm	30 mm / 36 mm
WL52862	330 mm	32 mm / 36 mm
WL52863	365 mm	36 mm / 41 mm
WL52864	405 mm	41 mm / 46 mm
WL52865	425 mm	46 mm / 50 mm
WL52866	115 mm	6 mm / 7 mm

Non-sparking tools are used in areas where there is a potential fire and explosion hazard due to flying sparks. Double ring spanner, 24 x 27 mm, made of copper beryllium, 255 mm.

- Made of copper beryllium
- Double ring spanner with two different key widths
- Ideal for confined spaces and indentations
- Meets the product standards according to DIN 837
- Non-sparking tools are used in areas where there is a potential fire and explosion hazard due to flying sparks
- Antimagnetic, extremely corrosion resistant

PRODUCT DETAILS

item number	WL52855
model	NSB010-2427
manufacturer	BAHCO
manufacturer item number	NSB010-2427
dimensions (LxWxH)	255 mm x 112 mm x 29 mm
order unit	piece

ESD safe	no
Ring spanner Type	Doppler ring key
tool material	amagnetic steel, copperberyllium
packaging mass	piece
VDE	no