

Non-sparking ERGO™ Pozidriv copper beryllium screwdriver, PZ2 x 125



Non-sparking tools are used in areas where there is a potential fire and explosion hazard due to flying sparks. ERGO™ Pozidriv screwdrivers made of copper beryllium, PZ2 x 125 .

- Made from copper beryllium
- Developed according to the scientific ERGO™ process
- Screwdrivers for Pozidriv screws
- Handle made of antistatic plastic
- Manufactured according to the specifications of the ISO 8764 standard
- Non-sparking tools are used in areas where there is a potential fire and explosion hazard due to flying sparks
- Three-component handle with strong core, provides a firm grip and maximum operating comfort with optimum power transmission
- Antimagnetic, extremely corrosion resistant

item number	WL53213
model	NSB304-2-125
manufacturer	BAHCO
manufacturer item number	NSB304-2-125
length	246 mm
width	27 mm
height	27 mm

order unit	1 piece
content unit	1 piece
handle length	122 mm
VDE	no
type of screw	PZ2
ESD safe	no
tool material	amagnetic steel, copperberyllium
packaging mass	piece
type of screwdriver	normal screwdrivers
Handle width	27 mm
blade length	125 mm

Other versions

item number	type of screw	blade length
WL53206	PH0	65 mm
WL53207	PH1	120 mm
WL53208	PH2	125 mm
WL53209	PH3	150 mm
WL53210	PH4	300 mm
WL53211	PZ0	50 mm
WL53212	PZ1	100 mm
WL53213	PZ2	125 mm
WL53214	PZ3	150 mm
WL53215	PZ4	300 mm