Engineer's hammer with ball peen, copper beryllium head and fibreglass handle, non-sparking, 300 g



Non-sparking tools are used in areas where there is a potential fire and explosion hazard due to flying sparks. Engineer's hammer with ball tiller, copper beryllium head and fibreglass handle, non-sparking, 300 g.
• Made of copper beryllium
• Two-component fibreglass handle
• Meets the product standards according to UNE 16589
• Non-sparking tools are used in areas where there is a potential fire and explosion hazard due to flying sparks
• Without sharp edges, to avoid sparks
• Antimagnetic, extremely corrosion resistant

Item no.	**WL53271**
Model	NSB506-300-FB
Manufacturer	BAHCO
Manufacturer article no.	NSB506-300-FB
GPSR manufacturer data	BAHCO Werkzeuge Maybachstr. 10 DE-71711 Steinheim www.bahco-werkzeuge.de

Length	287 mm
Width	110 mm
Height	35 mm
Sales unit	1 piece
Content unit	1 piece
VDE	no
Head width	25 mm
ESD compliant	no
Tool material	amagnetic steel, copperberyllium
Packaging dimensions	piece
Tape of hammer	English locksmith's hammer
Tool head weight	0.3 kg
Spark-free tools	yes

Other versions

Item no.	Length	Width	Head width	Tool head weight
WL53271	**287 mm**	**110 mm**	**25 mm**	**0.3 kg**
WL53273	313 mm	102 mm	26 mm	0.45 kg
WL53275	340 mm	115 mm	34 mm	0.68 kg
WL53277	365 mm	150 mm	36 mm	0.91 kg