



Hexagon key L-wrench set 90°– 100°, long, with ball point and short arm powder-coated, Number of hexagon key L-wrenches: 9



Order data

Order number	627387 9
GTIN	7610733283132
Item class	63D

Description

Version:

Extra-short arm with flexible angle (90°– 100°), ball point can be inclined at an angle up to 30°. PB Swiss Tools special steel combining maximum hardness with exceptional toughness.

Advantage:

Flexible angle at the short arm (90°– 100°).

90° for insertion: Even places that are very difficult to access can easily be reached.

100° for working: The free space for the hand ensures pleasant and safe working.

Material:

Surface nickel-plated, chrome-plated and **powder-coated** for quick location using clear "Rainbow" colour coding.

Supplied with:

1 each L-wrench with T-handle No. 627382: Size 1.5; 2; 2.5; 3; 4; 5; 6; 8; 10

Storage in: Plastic clip

Material: PB Swiss Tools special alloy.

Technical description

Number of screwdrivers	9
Packaging	Plastic clip
Material	PB Swiss Tools special alloy.
Drive profile	Hexagon screwdriver
Surface	powder-coated

Ball point on the long arm	yes
100-degree angle	yes
short arm	yes
Long version	yes

Accessories

Hexagon key L-wrench 90°– 100°, long, with ball point and short arm powder-coated Hexagon 3 mm	627382 3
Hexagon key L-wrench 90°– 100°, long, with ball point and short arm powder-coated Hexagon 2 mm	627382 2
Hexagon key L-wrench 90°– 100°, long, with ball point and short arm powder-coated Hexagon 6 mm	627382 6
Hexagon key L-wrench 90°– 100°, long, with ball point and short arm powder-coated Hexagon 1,5 mm	627382 1,5
Hexagon key L-wrench 90°– 100°, long, with ball point and short arm powder-coated Hexagon 4 mm	627382 4
Hexagon key L-wrench 90°– 100°, long, with ball point and short arm powder-coated Hexagon 10 mm	627382 10
Hexagon key L-wrench 90°– 100°, long, with ball point and short arm powder-coated Hexagon 8 mm	627382 8
Hexagon key L-wrench 90°– 100°, long, with ball point and short arm powder-coated Hexagon 5 mm	627382 5
Hexagon key L-wrench 90°– 100°, long, with ball point and short arm powder-coated Hexagon 2,5 mm	627382 2,5