

Watchmaker Screwdriver Slotted 1.0 x 0.2 x 14 mm, Aluminum Rotating-Cap Handle - Bernstein 4-371-AL

Item no. BS-4-371-AL

Manufacturer Bernstein

EAN 4250838526388

This watchmaker screwdriver has a 1.0 x 0.2 x 14 mm slotted blade, sits in an aluminum handle with a smooth-turning rotating cap, and weighs 3 g. It is suited to fine slotted screws in watchmaking, precision mechanics, electronics, and model making.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	82054000
Weight	0.003 kg



BERNSTEIN 4-371-AL

DESCRIPTION

Anyone loosening or tightening slotted screws on watches, precision mechanics, or electronic assemblies needs a blade width that fits exactly, so the slot does not wear out. The 1.0 mm wide, 0.2 mm thick blade of the 4-371-AL sits in an aluminum handle with a smooth-turning rotating cap.

BENEFITS

- Slotted blade 1.0 mm wide and 0.2 mm thick for a precisely fitting grip in the screw slot.
- Aluminum handle with a smooth-turning rotating cap eases repeated, low-effort screwing.
- Ergonomically shaped, non-slip, almost nickel-free grip for a secure hold.
- Blade made of hardened molybdenum-vanadium steel, HRC 58 to 61, for a long service life.
- Burnished blade surface stays glare-free even under strong light.

TECHNICAL DATA

Feature	Value
Handle	aluminum with smooth-turning rotating cap
Handle property	ergonomically shaped, non-slip, almost nickel-free
Blade length	14 mm
Blade diameter	1.5 mm
Blade width	1.0 mm
Blade thickness	0.2 mm

Feature	Value
Blade material	molybdenum-vanadium steel, hardened HRC 58 to 61
Blade surface	burnished, glare-free
Overall length	81 mm
Weight	3 g

APPLICATION

- Repair and maintenance work on eyewear, measuring instruments, and optical devices.
- Opening, setting, and readjusting devices in the electrical sector, precision mechanics, and watchmaking.
- Hobbyist and craft use as well as model making with fine slotted screws.

STANDARDS AND DELIVERY DATA

- EAN 4250838526388
- Customs tariff number 82054000
- Country of origin Germany