

Watchmaker Screwdriver Phillips PH0, Blade Ø 2.5 mm, Aluminum Handle with Rotation Cap - Bernstein 4-367-AL

Item no. BS-4-367-AL

Manufacturer Bernstein

EAN 4250838526326

The 4-367-AL watchmaker screwdriver carries a PH0 Phillips blade with 2.5 mm diameter and 112 mm overall length. At 10 g weight with an aluminum handle and rotation cap, it suits PH0 Phillips screws in electronics and precision mechanics.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	82054000
Weight	0.0095 kg



BERNSTEIN 4-367-AL

DESCRIPTION

Size PH0 is among the most widely used Phillips profiles in electrical devices and precision-mechanical assemblies. The 4-367-AL carries a PH0 blade with 2.5 mm diameter and 22 mm length on a slightly longer aluminum handle with smooth-turning rotation cap, 112 mm overall.

BENEFITS

- Blade profile PH0 with 2.5 mm diameter and 22 mm length covers one of the most widely used Phillips sizes.
- Blade made of hardened molybdenum-vanadium steel (HRC 58-61) for lasting precision fit.
- Longer aluminum handle at 112 mm overall length sits securely in the hand even with frequent use.
- Smooth-turning rotation cap provides optimum traction while turning.
- Burnished, glare-free blade surface supports precise work under any lighting.

TECHNICAL DATA

Feature	Value
Handle	aluminum with smooth-turning rotation cap
Properties	ergonomically shaped, non-slip, almost nickel-free
Blade length	22 mm
Blade diameter	Ø 2,5 mm
Blade profile	Phillips PH0

Feature	Value
Blade material	molybdenum-vanadium steel, hardened HRC 58-61
Blade surface	burnished, glare-free even in strong light
Overall length	112 mm
Weight	10 g

APPLICATION

- Adjustment and repair of watch movements with Phillips screws size PH0.
- Fine work on electronics, model-making, and optical devices.
- Adding size PH0 to an existing watchmaker screwdriver set.

STANDARDS AND DELIVERY DATA

- EAN 4250838526326
- Customs tariff number 82054000
- Country of origin Germany