

Micro Screwdriver Slotted, Blade Width 1.8 mm, Blade Length 17 mm - Bernstein 4-380-18

Item no. BS-4-380-18

Manufacturer Bernstein

EAN 4250838533515

The 4-380-18 micro screwdriver carries a 17 mm slotted blade, 1.8 mm wide and 0.30 mm thick, made of hardened molybdenum-vanadium steel. The plastic handle with a colored rotation cap suits precision screws in electronics and fine mechanics.

Kein Produktbild

TECHNICAL DATA

HS-Code 82054000

Weight 0.004 kg

DESCRIPTION

Connectors, terminal blocks, and precision mechanical assemblies carry screws with a very narrow slot that call for a precisely matched blade. The 4-380-18 micro screwdriver guides a 17 mm slotted blade, 1.8 mm wide and 0.30 mm thick, made of hardened molybdenum-vanadium steel, into exactly such screw connections.

BENEFITS

- Blade width of 1.8 mm for an exact fit in narrow screw slots.
- Ergonomically shaped plastic handle with a colored rotation cap for quick size recognition.
- Blade made of molybdenum-vanadium steel, hardened and burnished, for high wear resistance.
- Burnished surface stays glare-free even under strong light.
- Compact overall length of 104 mm at only 4 g for delicate handling.

TECHNICAL DATA

Feature	Value
Handle	Plastic, ergonomic, with colored rotation cap
Blade length	17 mm
Blade diameter	2 mm
Handle diameter	9 mm
Blade width	1.8 mm
Blade thickness	0.30 mm
Blade material	Molybdenum-vanadium steel, hardened and burnished

Feature	Value
Overall length	104 mm
Weight	4 g

APPLICATION

- Precision mechanics and electronics manufacturing with tight-tolerance slotted screws.
- Repair and service on connectors, terminal blocks, and miniature assemblies.
- Watchmaking, model making, and hobby or craft use.

STANDARDS AND DELIVERY DATA

- EAN 4250838533515
- Customs tariff number 82054000
- Country of origin Germany