

Screwdriver POWERline Slotted, 3.0x0.5x75 mm Blade, HRC 56-58 - Bernstein 4-522

Item no. BS-4-522

Manufacturer Bernstein

EAN 4250838504577

The POWERline slotted screwdriver with a 3.0x0.5x75 mm blade made of hardened chrome vanadium molybdenum steel (HRC 56-58) sits in an ergonomic two-component handle. It suits precision engineering and electronics assembly work in the workshop and in service.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	82054000
Lenght	2
Weight	0.027 kg



DESCRIPTION

Assembling precision and electronic components calls for a slim, dimensionally stable blade that will not slip on the screw head. This POWERline screwdriver carries a slotted blade 3 mm wide and 75 mm long, made of hardened chrome vanadium molybdenum steel.

BENEFITS

- Slotted blade 3.0x0.5x75 mm made of chrome vanadium molybdenum steel at HRC 56-58 for high torsion resistance
- Matt chrome-plated blade with a burnished tip prevents chrome chipping and keeps dimensional accuracy
- Two-component plastic handle ergonomically shaped, non-slip and impact resistant for low-fatigue work
- Hanging hole in the handle for tidy storage at the workbench
- Overall length 175 mm at only 27 g for precise use in tight spaces

TECHNICAL DATA

Feature	Value
Origin	Made in Germany
Handle	Two-component plastic, ergonomic, non-slip, impact resistant
Blade length	75 mm
Blade diameter	3 mm

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Feature	Value
Blade width	3 mm
Blade thickness	0.5 mm
Material	Chrome vanadium molybdenum steel, HRC 56-58
Finish	Blade matt chrome plated, tip burnished
Overall length	175 mm
Weight	27 g

APPLICATION

- Loosening and tightening small slotted screws in electronics manufacturing and service
- Precision assembly work that calls for a slim, accurate blade
- Repair and maintenance work on equipment with tight screw access

STANDARDS AND DELIVERY DATA

- EAN 4250838504577
- Customs tariff number 82054000
- Country of origin Germany