

# Bernstein 1-306. Bronze adjusting screwdriver slot blade 1.7x0.7x80 mm

Item no.	BS-1-306	Manufacturer	Bernstein
Manufacturer no.	1-306	EAN	4250838500913

Bronze adjusting screwdriver slot blade 1.7x0.7x80 mm

## TECHNICAL DATA

Article authenticity	<b>Original product</b>
Condition of article	<b>New</b>
Execution	<b>TEC</b>
HS-Code	<b>39269097</b>
Length	<b>125</b>
Weight	<b>0.003 kg</b>



## STANDARDS & COMPLIANCE

ESD safe

## DESCRIPTION

- 1-component plastic handle
- blade length 80 mm
- blade Ø 2.4 mm
- blade width 1.7 mm
- blade thickness 0.7 mm
- material special synthetic with bronze blade
- small filigree blades with high torsional strength, insulating
- length 125 mm
- weight 3 g

Area of application

Adjustment tools with bronze insert. For particularly tight-fitting cores, BERNSTEIN supplies adjusting screwdrivers and adjusting wrenches with inserts made of spring-loaded bronze. This material is very

accurate even in the smallest dimensions. Since it is only processed as a small cutting tip in conjunction with the synthetic material, detuning by the spring hard bronze is almost impossible.

PDF

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## General information

Adjustment tools in use a variety of electrical and electronic equipment or assemblies must be aligned or adjusted after the manufacturing process. Even when installing new components or when electrical values have changed due to aging, an adjustment is usually necessary to restore the optimal device function. For the different application areas we offer adjustment tools made of different materials. In the field of ceramics, we manufacture not only many standard blades but also special shapes on customer request. Contact us and we will assist you with the implementation of your ideas.