

# Bernstein 2-168. Glass fibre contact cleaner brush 2 mm, synthetic body with metal tip

<b>Item no.</b>	<b>BS-2-168</b>	<b>Manufacturer</b>	<b>Bernstein</b>
<b>Manufacturer no.</b>	<b>2-168</b>	<b>EAN</b>	<b>4250838501590</b>

Glass fibre contact cleaner brush Ø 2 mm, synthetic body with metal tip

## TECHNICAL DATA

Article authenticity	<b>Original product</b>
Condition of article	<b>New</b>
Execution	<b>TEC</b>
HS-Code	<b>96039099</b>
Length	<b>135</b>
Weight	<b>0.012 kg</b>



## STANDARDS & COMPLIANCE

ESD safe

## DESCRIPTION

- in pen form with twist mechanism
- for cleaning soldering or welding spots
- for rust removal, polishing and grinding of smallest parts
- for corrections or etchings
- body plastic with metal tip
- bristles made of glass fiber
- brush Ø 4 mm
- length 140 mm
- weight 12 g

Area of application

Glass fiber eraser / rust eraser as handy and practical assistant for corrections or etchings, for

cleaning soldering or welding points (before and after), for rust removal or polishing as well as grinding of the smallest surfaces. The eraser is also happy to be used in modeling, smooth surfaces or clean, lighten, and clean wood. Likewise, adhesive residue on window glass can be removed.

## PDF

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## Technical description

We recommend to try the glass fiber eraser in an invisible area if necessary. The Glasfaserradierer consist of a writing sleeve, which is, depending on the size, a 2 or 4 mm thick glass fiber mine. The integrated turning or printing mechanism allows infinitely variable length variation of the glass fiber lead. If a mine is used up, it is simply exchanged for a replacement mine.