

Attachment Lens for Stereo Microscope, 20x/40x Magnification, 36 mm Working Distance - Bernstein 9-158-2

Item no. BS-9-158-2

Manufacturer Bernstein

EAN 4250838529631

This attachment lens for the stereo microscope article 9-158 raises magnification from 10x/20x to 20x/40x. The working distance drops from the original 83 mm to 36 mm, giving extra sharpness for the finest details in SMD work.

TECHNICAL DATA

HS-Code	90029000
Weight	0.0099 kg



DESCRIPTION

For the finest details under the microscope, this attachment lens raises the magnification of the stereo microscope 9-158 from 10x / 20x to 20x / 40x.

ADVANTAGES

- Magnification increases from 10x / 20x to 20x / 40x
- Simple screw-on fit without additional tools
- Ideal for the smallest SMD components and finest structures
- Simple upgrade for the existing stereo microscope article 9-158

TECHNICAL DATA

Feature	Value
Type	Equipment / conversion lens for stereo microscope article 9-158
Magnification	10x / 20x to 20x / 40x
Working distance	Reduced from 83 mm to 36 mm
Weight	9.9 g

APPLICATION

The lens suits inspection of the smallest solder joints, SMD components and board details where higher magnification than 10x / 20x is required, such as reworking the finest traces or checking

densely populated assemblies. Because the working distance drops to 36 mm once the lens is fitted, it is best used for short, high-resolution checks rather than continuous work with tools under the objective.

STANDARDS AND DELIVERY DATA

- EAN 4250838529631
- Customs tariff number 90029000
- Country of origin China