

Специальные лупы

Технические характеристики

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Ярославль (4852)69-52-93

Needlework magnifier

Ideal magnifier for needlework made from transparent acrylic.

- Adjustable neck cord
- Biconvex lightweight lens with higher power insert to see details more clearly

Table top magnifier with glass lens

- Cast base coated with black polymer Ø 130 mm
- 300 mm flexible metal gooseneck arm
- Aplanatic optical system in chrome-plated metal mount

Table top magnifier with lightweight lens

- Cast base coated with black polymer Ø 130 mm
- 300 mm flexible metal gooseneck arm
- Aspheric lightweight lens in black plastic mount

LED illuminated table top magnifier

Versatile magnifier integrated in table top lamp for work, art, crafting, reading, hobbies and many other close-up activities.

- Solid table base ensures overall stability
- Flexible gooseneck arm allows for 3-dimensional positioning of the magnifier
- Durable and energy-efficient LED module provides perfect illumination of every object
- High-quality, scratch-resistant biconvex glass lens for clear images
- Light temperatures: **2700 K** **4500 K** **6500 K**

Needlework magnifier



794002

4 D / Ø 110 mm with insert 14 D / Ø 30 mm

Table top magnifier with glass lens



312652

10 D / Ø 65 mm

Table top magnifier with lightweight lens



314002

8 D / 100x75 mm

LED illuminated table top magnifier



296122 **296142** **296162**

4 D / Ø 120 mm

298022-1 **298042-1** **298062-1**

Spare LED module

Visolett® magnifier

Bright field magnifier made from glass.

Visolett®



930642 with plastic rim

Round, 1:1.8 / Ø 40 mm



930652

Segment in tilted design,
1:1.8 / 25x65 mm

930662 with plastic rim

Round, 1:1.8 / Ø 65 mm

Bright field magnifier

Bright field magnifier made from acrylic glass.

- Concave bottom prevents scratching
- Black cloth pouch included

Bright field magnifier



930672

1:1.8 / Ø 50 mm

930682

1:1.8 / Ø 65 mm

930692

1:1.8 / Ø 80 mm

930702

1:1.8 / Ø 95 mm

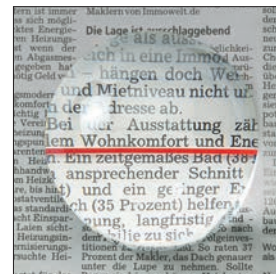
Trial box bright field magnifiers



930812

Contents: Visolett® magnifier segment 25x65 mm; bright field magnifiers Ø 50 mm, Ø 65 mm, Ø 80 mm, Ø 95 mm; bright field magnifier with guiding line Ø 50 mm

Bright field magnifier with guiding line



930762

1:1.8 / Ø 50 mm

930772

1:1.8 / Ø 65 mm

930782

1:1.8 / Ø 80 mm

930792

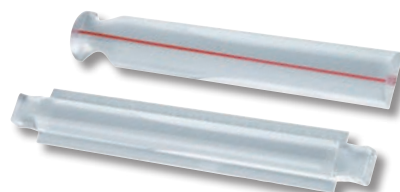
1:1.8 / Ø 95 mm

Reading bar

Reading bar made from clear optical plastic.

- Integrated handle recess
- Vertical magnification
- Supplied with microfibre pouch for storage and cleaning

Reading bar



432202 with red guiding line

1.5x, 200x35 mm / 220x35 mm

433202 with ruler (20 cm)

1.5x, 210x25 mm / 250x32 mm

432332 with red guiding line

1.5x, 330x35 mm / 350x35 mm



Brightfield acrylic with reading line

Attachable magnifying glass made of acrylic glass with integrated reading line

Attachable magnifying glass made of acrylic glass with integrated reading line.

Slight curvature of the underside prevents scratching

Black cloth bag included





Hellfeld-Lupe

Attachable magnifying glass made of acrylic glass

Attachable magnifying glass made of acrylic glass.

Slight curvature of the underside prevents scratching

Black cloth bag included



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