

Лупы с наголовником и клипсами IaboCLIP, IaboCOMFORT, IaboMED

Технические характеристики

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laboCLIP



Product Benefits

- ✓ The laboCLIP system can be easily attached to the spectacle frame.
- ✓ The laboCLIP leaves both hands free for working.
- ✓ Comfortable working distance even with a high level of magnification.
- ✓ Ideal not just for work tasks but also for leisure and craft activities.

Product Properties

- Used with distance spectacles to achieve optimum image quality.
- Lenses easily interchangeable.
- Planoconvex or aspheric PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- Lens sizes: monocular Ø 40 mm, binocular 74.5 x 22.5 mm.
- Lightweight.
- Lens clamp made from glass fibre reinforced plastic.
- Supplied with protective box.
- Optoform equipment available.

Product Accessories

Lenses, available separately

These lenses are also available separately under the following item numbers:

Item	Lens	Magnification	Working dist. approx.
16455	binocular	1.7 x 2.5 dpt	400 mm
16451	binocular	2.0 x 2.5 dpt	250 mm*
16452	binocular	2.5 x 5.0 dpt	180 mm
16453	binocular	3.0 x 7.75 dpt	130 mm

16454	monocular	4.0 x 16.0 dpt	55 mm
16457	monocular	7.0 x 28.0 dpt	32 mm

Variants

NAME	PRODUCT CODE	TYPE OF USE/APPLICATION TYPE	MAGNIFICATION	DIOPTRE	WORKING DISTANCE
laboCLIP	164617	binocular	1.7 x	2.5 dpt	400 mm
laboCLIP	164620	binocular	2 x	2.5 dpt	250 mm
laboCLIP	164625	binocular	2.5 x	5 dpt	180 mm
laboCLIP	164630	binocular	3 x	7.75 dpt	130 mm
laboCLIP	164640	monocular	4 x	16 dpt	55 mm
laboCLIP	164670	monocular	7 x	28 dpt	32 mm

laboCLIP

ART. NR. 164617



Product Benefits

- ✓ The laboCLIP system can be easily attached to the spectacle frame.
- ✓ The laboCLIP leaves both hands free for working.
- ✓ Comfortable working distance even with a high level of magnification.
- ✓ Ideal not just for work tasks but also for leisure and craft activities.

Product Properties

- Used with distance spectacles to achieve optimum image quality.
- Lenses easily interchangeable.
- Planoconvex or aspheric PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- Lens sizes: monocular Ø 40 mm, binocular 74.5 x 22.5 mm.
- Lightweight.
- Lens clamp made from glass fibre reinforced plastic.
- Supplied with protective box.
- Optoform equipment available.

Product Accessories

Lenses, available separately

These lenses are also available separately under the following item numbers:

Item	Lens	Magnification	Working dist. approx.
16455	binocular	1.7 x 2.5 dpt	400 mm
16451	binocular	2.0 x 2.5 dpt	250 mm*
16452	binocular	2.5 x 5.0 dpt	180 mm

16453	binocular	3.0 x 7.75 dpt	130 mm
16454	monocular	4.0 x 16.0 dpt	55 mm
16457	monocular	7.0 x 28.0 dpt	32 mm

Technical data

Magnifying glasses

Type of use/Application type	binocular
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Working distance	400 mm
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Operating unit (magnifying glasses)

Magnification	1.7 x
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Dioptre	2.5 dpt
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laboCLIP

ART. NR. 164620



Product Benefits

- ✓ The laboCLIP system can be easily attached to the spectacle frame.
- ✓ The laboCLIP leaves both hands free for working.
- ✓ Comfortable working distance even with a high level of magnification.
- ✓ Ideal not just for work tasks but also for leisure and craft activities.

Product Properties

- Used with distance spectacles to achieve optimum image quality.
- Lenses easily interchangeable.
- Planoconvex or aspheric PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- Lens sizes: monocular Ø 40 mm, binocular 74.5 x 22.5 mm.
- Lightweight.
- Lens clamp made from glass fibre reinforced plastic.
- Supplied with protective box.
- Optoform equipment available.

Product Accessories

Lenses, available separately

These lenses are also available separately under the following item numbers:

Item	Lens	Magnification	Working dist. approx.
16455	binocular	1.7 x 2.5 dpt	400 mm
16451	binocular	2.0 x 2.5 dpt	250 mm*
16452	binocular	2.5 x 5.0 dpt	180 mm

16453	binocular	3.0 x 7.75 dpt	130 mm
16454	monocular	4.0 x 16 dpt	55 mm
16457	monocular	7.0 x 28 dpt	32 mm

Technical data

Magnifying glasses

Type of use/Application type	binocular
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Working distance	250 mm
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Operating unit (magnifying glasses)

Magnification	2 x
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Dioptre	2.5 dpt
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laboCLIP

ART. NR. 164625



Product Benefits

- ✓ The laboCLIP system can be easily attached to the spectacle frame.
- ✓ The laboCLIP leaves both hands free for working.
- ✓ Comfortable working distance even with a high level of magnification.
- ✓ Ideal not just for work tasks but also for leisure and craft activities.

Product Properties

- Used with distance spectacles to achieve optimum image quality.
- Lenses easily interchangeable.
- Planoconvex or aspheric PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- Lens sizes: monocular Ø 40 mm, binocular 74.5 x 22.5 mm.
- Lightweight.
- Lens clamp made from glass fibre reinforced plastic.
- Supplied with protective box.
- Optoform equipment available.

Product Accessories

Lenses, available separately

These lenses are also available separately under the following item numbers:

Item	Lens	Magnification	Working dist. approx.
16455	binocular	1.7 x 2.5 dpt	400 mm
16451	binocular	2.0 x 2.5 dpt	250 mm*
16452	binocular	2.5 x 5.0 dpt	180 mm

16453	binocular	3.0 x 7.75 dpt	130 mm
16454	monocular	4.0 x 16 dpt	55 mm
16457	monocular	7.0 x 28 dpt	32 mm

Technical data

Magnifying glasses

Type of use/Application type	binocular
Working distance	180 mm

Operating unit (magnifying glasses)

Magnification	2.5 x
Dioptre	5 dpt

laboCLIP

ART. NR. 164670



Product Benefits

- ✓ The laboCLIP system can be easily attached to the spectacle frame.
- ✓ The laboCLIP leaves both hands free for working.
- ✓ Comfortable working distance even with a high level of magnification.
- ✓ Ideal not just for work tasks but also for leisure and craft activities.

Product Properties

- Used with distance spectacles to achieve optimum image quality.
- Lenses easily interchangeable.
- Planoconvex or aspheric PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- Lens sizes: monocular Ø 40 mm, binocular 74.5 x 22.5 mm.
- Lightweight.
- Lens clamp made from glass fibre reinforced plastic.
- Supplied with protective box.
- Optoform equipment available.

Product Accessories

Lenses, available separately

These lenses are also available separately under the following item numbers:

Item	Lens	Magnification	Working dist. approx.
16455	binocular	1.7 x 2.5 dpt	400 mm
16451	binocular	2.0 x 2.5 dpt	250 mm*
16452	binocular	2.5 x 5.0 dpt	180 mm

16453	binocular	3.0 x 7.75 dpt	130 mm
16454	monocular	4.0 x 16 dpt	55 mm
16457	monocular	7.0 x 28 dpt	32 mm

Technical data

Magnifying glasses

Type of use/Application type	monocular
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Working distance	32 mm
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Operating unit (magnifying glasses)

Magnification	7 x
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Dioptre	28 dpt
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laboCLIP

ART. NR. 164640



Product Benefits

- ✓ The laboCLIP system can be easily attached to the spectacle frame.
- ✓ The laboCLIP leaves both hands free for working.
- ✓ Comfortable working distance even with a high level of magnification.
- ✓ Ideal not just for work tasks but also for leisure and craft activities.

Product Properties

- Used with distance spectacles to achieve optimum image quality.
- Lenses easily interchangeable.
- Planoconvex or aspheric PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- Lens sizes: monocular Ø 40 mm, binocular 74.5 x 22.5 mm.
- Lightweight.
- Lens clamp made from glass fibre reinforced plastic.
- Supplied with protective box.
- Optoform equipment available.

Product Accessories

Lenses, available separately

These lenses are also available separately under the following item numbers:

Item	Lens	Magnification	Working dist. approx.
16455	binocular	1.7 x 2.5 dpt	400 mm
16451	binocular	2.0 x 2.5 dpt	250 mm*
16452	binocular	2.5 x 5.0 dpt	180 mm

16453	binocular	3.0 x 7.75 dpt	130 mm
16454	monocular	4.0 x 16 dpt	55 mm
16457	monocular	7.0 x 28 dpt	32 mm

Technical data

Magnifying glasses

Type of use/Application type	monocular
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Working distance	55 mm
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Operating unit (magnifying glasses)

Magnification	4 x
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Dioptre	16 dpt
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laboCLIP

ART. NR. 164630



Product Benefits

- ✓ The laboCLIP system can be easily attached to the spectacle frame.
- ✓ The laboCLIP leaves both hands free for working.
- ✓ Comfortable working distance even with a high level of magnification.
- ✓ Ideal not just for work tasks but also for leisure and craft activities.

Product Properties

- Used with distance spectacles to achieve optimum image quality.
- Lenses easily interchangeable.
- Planoconvex or aspheric PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- Lens sizes: monocular Ø 40 mm, binocular 74.5 x 22.5 mm.
- Lightweight.
- Lens clamp made from glass fibre reinforced plastic.
- Supplied with protective box.
- Optoform equipment available.

Product Accessories

Lenses, available separately

These lenses are also available separately under the following item numbers:

Item	Lens	Magnification	Working dist. approx.
16455	binocular	1.7 x 2.5 dpt	400 mm
16451	binocular	2.0 x 2.5 dpt	250 mm*
16452	binocular	2.5 x 5.0 dpt	180 mm

16453	binocular	3.0 x 7.75 dpt	130 mm
16454	monocular	4.0 x 16 dpt	55 mm
16457	monocular	7.0 x 28 dpt	32 mm

Technical data

Magnifying glasses

Type of use/Application type	binocular
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Working distance	130 mm
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Operating unit (magnifying glasses)

Magnification	3 x
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Dioptre	7.75 dpt
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laboCOMFORT



Product Benefits

- ✓ laboCOMFORT leaves both hands free for working.
- ✓ Comfortable working distance even with a high level of magnification.
- ✓ Ideal not just for work tasks but also for leisure and craft activities.

Product Properties

- Lenses easily interchangeable.
- Planoconvex PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- Lens clamp made from glass fibre reinforced plastic.
- When not in use the shield can be simply lifted up out of the way.
- Headband has an adjustable strap for individual height adjustment.
- The headband magnifier can also be used by spectacle wearers.
- Dark grey, enclosed plastic shield against diffused light and with an integrated lens bracket.
- The headband magnifier can only be used with binocular lenses.

Product Accessories

Lenses, available separately

These lenses are also available separately under the following item numbers:

Item	Lens	Magnification	Working dist. approx.
16455	binocular	1.7 x 2.5 dpt	400 mm
16451	binocular	2.0 x 2.5 dpt	250 mm*
16452	binocular	2.5 x 5.0 dpt	180 mm
16453	binocular	3.0 x 7.75 dpt	130 mm
16454	monocular	4.0 x 16 dpt	55 mm

16457	monocular	7.0 x 28 dpt	32 mm
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Variants

NAME	PRODUCT CODE	TYPE OF USE/APPLICATION TYPE	MAGNIFICATION	DIOPTRE
laboCOMFORT	164817	binocular	1.7 x	2.5 dpt
laboCOMFORT	164820	binocular	2 x	2.5 dpt
laboCOMFORT	164825	binocular	2.5 x	5 dpt
laboCOMFORT	164830	binocular	3 x	7.75 dpt

laboCOMFORT

ART. NR. 164817



Product Benefits

- ✓ laboCOMFORT leaves both hands free for working.
- ✓ Comfortable working distance even with a high level of magnification.
- ✓ Ideal not just for work tasks but also for leisure and craft activities.

Product Properties

- Lenses easily interchangeable.
- Planoconvex PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- Lens clamp made from glass fibre reinforced plastic.
- When not in use the shield can be simply lifted up out of the way.
- Headband has an adjustable strap for individual height adjustment.
- The headband magnifier can also be used by spectacle wearers.
- Dark grey, enclosed plastic shield against diffused light and with an integrated lens bracket.
- The headband magnifier can only be used with binocular lenses.

Product Accessories

Lenses, available separately

These lenses are also available separately under the following item numbers:

Item	Lens	Magnification	Working dist. approx.
16455	binocular	1.7 x 2.5 dpt	400 mm
16451	binocular	2.0 x 2.5 dpt	250 mm*
16452	binocular	2.5 x 5.0 dpt	180 mm
16453	binocular	3.0 x 7.75 dpt	130 mm

16454	monocular	4.0 x 16 dpt	55 mm
16457	monocular	7.0 x 28 dpt	32 mm

Technical data

Magnifying glasses

Type of use/Application type	binocular
Working distance	400 mm

Operating unit (magnifying glasses)

Magnification	1.7 x
Dioptre	2.5 dpt

laboCOMFORT

ART. NR. 164830



Product Benefits

- ✓ laboCOMFORT leaves both hands free for working.
- ✓ Comfortable working distance even with a high level of magnification.
- ✓ Ideal not just for work tasks but also for leisure and craft activities.

Product Properties

- Lenses easily interchangeable.
- Planoconvex PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- Lens clamp made from glass fibre reinforced plastic.
- When not in use the shield can be simply lifted up out of the way.
- Headband has an adjustable strap for individual height adjustment.
- The headband magnifier can also be used by spectacle wearers.
- Dark grey, enclosed plastic shield against diffused light and with an integrated lens bracket.
- The headband magnifier can only be used with binocular lenses.

Product Accessories

Lenses, available separately

These lenses are also available separately under the following item numbers:

Item	Lens	Magnification	Working dist. approx.
16455	binocular	1.7 x 2.5 dpt	400 mm
16451	binocular	2.0 x 2.5 dpt	250 mm*
16452	binocular	2.5 x 5.0 dpt	180 mm
16453	binocular	3.0 x 7.75 dpt	130 mm

16454	monocular	4.0 x 16 dpt	55 mm
16457	monocular	7.0 x 28 dpt	32 mm

Technical data

Magnifying glasses

Type of use/Application type	binocular
Working distance	130 mm

Operating unit (magnifying glasses)

Magnification	3 x
Dioptre	7.75 dpt

laboCOMFORT

ART. NR. 164825



Product Benefits

- ✓ laboCOMFORT leaves both hands free for working.
- ✓ Comfortable working distance even with a high level of magnification.
- ✓ Ideal not just for work tasks but also for leisure and craft activities.

Product Properties

- Lenses easily interchangeable.
- Planoconvex PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- Lens clamp made from glass fibre reinforced plastic.
- When not in use the shield can be simply lifted up out of the way.
- Headband has an adjustable strap for individual height adjustment.
- The headband magnifier can also be used by spectacle wearers.
- Dark grey, enclosed plastic shield against diffused light and with an integrated lens bracket.
- The headband magnifier can only be used with binocular lenses.

Product Accessories

Lenses, available separately

These lenses are also available separately under the following item numbers:

Item	Lens	Magnification	Working dist. approx.
16455	binocular	1.7 x 2.5 dpt	400 mm
16451	binocular	2.0 x 2.5 dpt	250 mm*
16452	binocular	2.5 x 5.0 dpt	180 mm
16453	binocular	3.0 x 7.75 dpt	130 mm

16454	monocular	4.0 x 16 dpt	55 mm
16457	monocular	7.0 x 28 dpt	32 mm

Technical data

Magnifying glasses

Type of use/Application type	binocular
Working distance	180 mm

Operating unit (magnifying glasses)

Magnification	2.5 x
Dioptre	5 dpt

laboCOMFORT

ART. NR. 164820



Product Benefits

- ✓ laboCOMFORT leaves both hands free for working.
- ✓ Comfortable working distance even with a high level of magnification.
- ✓ Ideal not just for work tasks but also for leisure and craft activities.

Product Properties

- Lenses easily interchangeable.
- Planoconvex PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- Lens clamp made from glass fibre reinforced plastic.
- When not in use the shield can be simply lifted up out of the way.
- Headband has an adjustable strap for individual height adjustment.
- The headband magnifier can also be used by spectacle wearers.
- Dark grey, enclosed plastic shield against diffused light and with an integrated lens bracket.
- The headband magnifier can only be used with binocular lenses.

Product Accessories

Lenses, available separately

These lenses are also available separately under the following item numbers:

Item	Lens	Magnification	Working dist. approx.
16455	binocular	1.7 x 2.5 dpt	400 mm
16451	binocular	2.0 x 2.5 dpt	250 mm*
16452	binocular	2.5 x 5.0 dpt	180 mm
16453	binocular	3.0 x 7.75 dpt	130 mm

16454	monocular	4.0 x 16 dpt	55 mm
16457	monocular	7.0 x 28 dpt	32 mm

Technical data

Magnifying glasses

Type of use/Application type	binocular
Working distance	250 mm

Operating unit (magnifying glasses)

Magnification	2 x
Dioptre	2.5 dpt

laboMED



Product Benefits

- ✓ laboMED leaves both hands free for working.
- ✓ Comfortable working distance even with a high level of magnification
- ✓ Ideal not just for work tasks but also for leisure and craft activities.

Product Properties

- Lenses easily interchangeable.
- Planoconvex PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- Lens clamp made from glass fibre reinforced plastic.
- Discreet metal frame, black matt finish.
- The laboMED clip-on magnifiers are only suitable for non-spectacle wearers.
- Supplied with protective box.
- laboMED can also be used with monocular lenses which are available as an accessory.
- Optoform equipment available.

Product Accessories

Lenses, available separately

These lenses are also available separately under the following item numbers:

Item	Lens	Magnification	Working dist. approx.
16455	binocular	1.7 x 2.5 dpt	400 mm
16451	binocular	2.0 x 2.5 dpt	250 mm*
16452	binocular	2.5 x 5.0 dpt	180 mm
16453	binocular	3.0 x 7.75 dpt	130 mm
16454	monocular	4.0 x 16 dpt	55 mm

16457	monocular	7.0 x 28 dpt	32 mm
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Variants

NAME	PRODUCT CODE	TYPE OF USE/APPLICATION TYPE	MAGNIFICATION	DIOPTRE	WORKING DISTANCE
laboMED	164450	binocular	1.7 x	2.5 dpt	400 mm
laboMED	164451	binocular	2 x	2.5 dpt	250 mm
laboMED	164452	binocular	2.5 x	5 dpt	180 mm
laboMED	164453	binocular	3 x	7.75 dpt	130 mm



Product Benefits

- ✓ laboMED leaves both hands free for working.
- ✓ Comfortable working distance even with a high level of magnification
- ✓ Ideal not just for work tasks but also for leisure and craft activities.

Product Properties

- Lenses easily interchangeable.
- Planoconvex PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- Lens clamp made from glass fibre reinforced plastic.
- Discreet metal frame, black matt finish.
- The laboMED clip-on magnifiers are only suitable for non-spectacle wearers.
- Supplied with protective box.
- laboMED can also be used with monocular lenses which are available as an accessory.
- Optoform equipment available.

Product Accessories

Lenses, available separately

These lenses are also available separately under the following item numbers:

Item	Lens	Magnification	Working dist. approx.
16455	binocular	1.7 x 2.5 dpt	400 mm
16451	binocular	2.0 x 2.5 dpt	250 mm*
16452	binocular	2.5 x 5.0 dpt	180 mm
16453	binocular	3.0 x 7.75 dpt	130 mm

16454	monocular	4.0 x 16 dpt	55 mm
16457	monocular	7.0 x 28 dpt	32 mm

Technical data

Magnifying glasses

Type of use/Application type	binocular
Working distance	400 mm

Operating unit (magnifying glasses)

Magnification	1.7 x
Dioptre	2.5 dpt



Product Benefits

- ✓ laboMED leaves both hands free for working.
- ✓ Comfortable working distance even with a high level of magnification
- ✓ Ideal not just for work tasks but also for leisure and craft activities.

Product Properties

- Lenses easily interchangeable.
- Planoconvex PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- Lens clamp made from glass fibre reinforced plastic.
- Discreet metal frame, black matt finish.
- The laboMED clip-on magnifiers are only suitable for non-spectacle wearers.
- Supplied with protective box.
- laboMED can also be used with monocular lenses which are available as an accessory.
- Optoform equipment available.

Product Accessories

Lenses, available separately

These lenses are also available separately under the following item numbers:

Item	Lens	Magnification	Working dist. approx.
16455	binocular	1.7 x 2.5 dpt	400 mm
16451	binocular	2.0 x 2.5 dpt	250 mm*
16452	binocular	2.5 x 5.0 dpt	180 mm
16453	binocular	3.0 x 7.75 dpt	130 mm

16454	monocular	4.0 x 16 dpt	55 mm
16457	monocular	7.0 x 28 dpt	32 mm

Technical data

Magnifying glasses

Type of use/Application type	binocular
Working distance	250 mm

Operating unit (magnifying glasses)

Magnification	2 x
Dioptre	2.5 dpt



Product Benefits

- ✓ laboMED leaves both hands free for working.
- ✓ Comfortable working distance even with a high level of magnification
- ✓ Ideal not just for work tasks but also for leisure and craft activities.

Product Properties

- Lenses easily interchangeable.
- Planoconvex PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- Lens clamp made from glass fibre reinforced plastic.
- Discreet metal frame, black matt finish.
- The laboMED clip-on magnifiers are only suitable for non-spectacle wearers.
- Supplied with protective box.
- laboMED can also be used with monocular lenses which are available as an accessory.
- Optoform equipment available.

Product Accessories

Lenses, available separately

These lenses are also available separately under the following item numbers:

Item	Lens	Magnification	Working dist. approx.
16455	binocular	1.7 x 2.5 dpt	400 mm
16451	binocular	2.0 x 2.5 dpt	250 mm*
16452	binocular	2.5 x 5.0 dpt	180 mm
16453	binocular	3.0 x 7.75 dpt	130 mm

16454	monocular	4.0 x 16 dpt	55 mm
16457	monocular	7.0 x 28 dpt	32 mm

Technical data

Magnifying glasses

Type of use/Application type	binocular
Working distance	180 mm

Operating unit (magnifying glasses)

Magnification	2.5 x
Dioptre	5 dpt



Product Benefits

- ✓ laboMED leaves both hands free for working.
- ✓ Comfortable working distance even with a high level of magnification
- ✓ Ideal not just for work tasks but also for leisure and craft activities.

Product Properties

- Lenses easily interchangeable.
- Planoconvex PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- Lens clamp made from glass fibre reinforced plastic.
- Discreet metal frame, black matt finish.
- The laboMED clip-on magnifiers are only suitable for non-spectacle wearers.
- Supplied with protective box.
- laboMED can also be used with monocular lenses which are available as an accessory.
- Optoform equipment available.

Product Accessories

Lenses, available separately

These lenses are also available separately under the following item numbers:

Item	Lens	Magnification	Working dist. approx.
16455	binocular	1.7 x 2.5 dpt	400 mm
16451	binocular	2.0 x 2.5 dpt	250 mm*
16452	binocular	2.5 x 5.0 dpt	180 mm
16453	binocular	3.0 x 7.75 dpt	130 mm

16454	monocular	4.0 x 16 dpt	55 mm
16457	monocular	7.0 x 28 dpt	32 mm

Technical data

Magnifying glasses

Type of use/Application type	binocular
Working distance	130 mm

Operating unit (magnifying glasses)

Magnification	3 x
Dioptre	7.75 dpt

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