

Технические лупы

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: ecv@nt-rt.ru || сайт: <https://eschenbach.nt-rt.ru/>

Folding Magnifier

ART. NR. 110910



Product Properties

- Folding magnifier in durable, plastic case.
- Small, compact and handy.
- Aplanatic lens for an image with edge-to-edge sharpness.

Technical data

Lens properties magnifying glasses

Lens Size	Ø 23 mm
-----------	---------

Operating unit (magnifying glasses)

Magnification	10 x
---------------	------

Plastic folding magnifiers



Product Properties

- Achromatic or aplanatic lenses made of high quality silicate.
- Glass fibre reinforced, non-breakable polyamide body.
- The body is dustproof when closed.
- Glass lenses, size: 23 mm Ø.

Variants

NAME	PRODUCT CODE	LENS GEOMETRY	MAGNIFICATION	ADDITIONAL LENSE MAGNIFICATION	SYSTEM MAGNIFICATION	IMAGING PROPERTIES
Plastic folding magnifiers	11869	achromatic, remunerated	3 x	6 x	3 – 9 x	color error-free imaging
Plastic folding magnifiers	118210	aplanatic	10 x			distortion-free illustration

Plastic folding magnifiers

ART. NR. 11869



Product Properties

- Achromatic or aplanatic lenses made of high quality silicate.
- Glass fibre reinforced, non-breakable polyamide body.
- The body is dustproof when closed.
- Glass lenses, size: 23 mm Ø.

Technical data

Magnifying glasses (additional)

Additional lense magnification	6 x
--------------------------------	-----

Lens properties magnifying glasses

Lens geometry	achromatic, remunerated
Imaging properties	color error-free imaging
Lens Size	Ø 23 mm

Operating unit (magnifying glasses)

Magnification	3 x
System Magnification	3 – 9 x

Plastic folding magnifiers

ART. NR. 118210



Product Properties

- Achromatic or aplanatic lenses made of high quality silicate.
- Glass fibre reinforced, non-breakable polyamide body.
- The body is dustproof when closed.
- Glass lenses, size: 23 mm Ø.

Technical data

Lens properties magnifying glasses

Lens geometry	aplanatic
Imaging properties	distortion-free illustration
Lens Size	Ø 23 mm

Operating unit (magnifying glasses)

Magnification	10 x
---------------	------

Plastic linen testers with scale



Product Properties

- Linen tester with lateral scale.
- Scale: lateral scale with mm graduation.
- Planoconvex PXM® lightweight lens, duplex coated for an aberration-free image with edge-to-edge sharpness.
- Black plastic housing.

Product Accessories

Cases are available as an optional accessory for the metal and plastic linen testers. The table below matches the item number of each linen tester with the item number of the matching case:

Order No. Linen Tester	Order No. Case
1254/1255/1271	12002
1256/126692/1272	12003
1258/1259/1270	12005

Variants

NAME	PRODUCT CODE	LENS SIZE	MAGNIFICATION	DIOPTRE	CUTOUT
Plastic linen testers with scale	1270	Ø 28 mm	5 x	19 dpt	30 x 30 mm
Plastic linen testers with scale	1271	Ø 12 mm	10 x	40 dpt	15 x 15 mm
Plastic linen testers with scale	1272	Ø 16 mm	8 x	30 dpt	20 x 20 mm

Plastic linen testers with scale

ART. NR. 1270



Product Properties

- Linen tester with lateral scale.
- Scale: lateral scale with mm graduation.
- Planoconvex PXM® lightweight lens, duplex coated for an aberration-free image with edge-to-edge sharpness.
- Black plastic housing.

Product Accessories

Cases are available as an optional accessory for the metal and plastic linen testers. The table below matches the item number of each linen tester with the item number of the matching case:

Order No. Linen Tester	Order No. Case
1254/1255/1271	12002
1256/126692/1272	12003
1258/1259/1270	12005

Technical data

Dimensions

Cutout	30 x 30 mm
--------	------------

Lens properties magnifying glasses

Lens Size	Ø 28 mm
-----------	---------

Operating unit (magnifying glasses)

Magnification	5 x
Dioptre	19 dpt

Plastic linen testers with scale

ART. NR. 1271



Product Properties

- Linen tester with lateral scale.
- Scale: lateral scale with mm graduation.
- Planoconvex PXM® lightweight lens, duplex coated for an aberration-free image with edge-to-edge sharpness.
- Black plastic housing.

Product Accessories

Cases are available as an optional accessory for the metal and plastic linen testers. The table below matches the item number of each linen tester with the item number of the matching case:

Order No. Linen Tester	Order No. Case
1254/1255/1271	12002
1256/126692/1272	12003
1258/1259/1270	12005

Technical data

Dimensions

Cutout	15 x 15 mm
--------	------------

Lens properties magnifying glasses

Lens Size	Ø 12 mm
-----------	---------

Operating unit (magnifying glasses)

Magnification	10 x
Dioptre	40 dpt

Plastic linen testers with scale

ART. NR. 1272



Product Properties

- Linen tester with lateral scale.
- Scale: lateral scale with mm graduation.
- Planoconvex PXM® lightweight lens, duplex coated for an aberration-free image with edge-to-edge sharpness.
- Black plastic housing.

Product Accessories

Cases are available as an optional accessory for the metal and plastic linen testers. The table below matches the item number of each linen tester with the item number of the matching case:

Order No. Linen Tester	Order No. Case
1254/1255/1271	12002
1256/126692/1272	12003
1258/1259/1270	12005

Technical data

Dimensions

Cutout	20 x 20 mm
--------	------------

Lens properties magnifying glasses

Lens Size	Ø 16 mm
-----------	---------

Operating unit (magnifying glasses)

Magnification	8 x
Dioptre	30 dpt

Metal folding magnifiers



Product Properties

- Achromatic, aplanatic or biconvex lenses made of high quality silicate.
- Matt chromium-plated brass body with eyelet.
- Black painted metal lens frame.

Variants

NAME	PRODUCT CODE	LENS SIZE	LENS GEOMETRY	MAGNIFICATION	ADDITIONAL LENSE MAGNIFICATION	SYSTEM MAGNIFICATION	IMAGING PROPERTIES
Metal folding magnifiers	1187	Ø 27 mm	biconvex	4 x	6 x	4 – 10 x	
Metal folding magnifiers	11766	Ø 21 mm	aplanatic	6 x			distortion-free illustration
Metal folding magnifiers	11768	Ø 21 mm	aplanatic	8 x			distortion-free illustration
Metal folding magnifiers	117610	Ø 21 mm	aplanatic	10 x			distortion-free illustration
Metal folding magnifiers	117612	Ø 15 mm	aplanatic	12 x			distortion-free illustration
Metal folding magnifiers	118410	Ø 15 mm	achromatic	10 x			distortion-free illustration
Metal folding magnifiers	118420	Ø 17 mm	achromatic	20 x			distortion-free illustration

Metal folding magnifiers

ART. NR. 1187



Product Properties

- Achromatic, aplanatic or biconvex lenses made of high quality silicate.
- Matt chromium-plated brass body with eyelet.
- Black painted metal lens frame.

Technical data

Magnifying glasses (additional)

Additional lense magnification	6 x
--------------------------------	-----

Lens properties magnifying glasses

Lens geometry	biconvex
Lens Size	Ø 27 mm

Operating unit (magnifying glasses)

Magnification	4 x
System Magnification	4 – 10 x

Metal folding magnifiers

ART. NR. 118410



Product Properties

- Achromatic, aplanatic or biconvex lenses made of high quality silicate.
- Matt chromium-plated brass body with eyelet.
- Black painted metal lens frame.

Technical data

Lens properties magnifying glasses

Lens geometry	achromatic
Imaging properties	distortion-free illustration
Lens Size	Ø 15 mm

Operating unit (magnifying glasses)

Magnification	10 x
---------------	------

Metal folding magnifiers

ART. NR. 117612



Product Properties

- Achromatic, aplanatic or biconvex lenses made of high quality silicate.
- Matt chromium-plated brass body with eyelet.
- Black painted metal lens frame.

Technical data

Lens properties magnifying glasses

Lens geometry	aplanatic
Imaging properties	distortion-free illustration
Lens Size	Ø 15 mm

Operating unit (magnifying glasses)

Magnification	12 x
---------------	------

Metal folding magnifiers

ART. NR. 11766



Product Properties

- Achromatic, aplanatic or biconvex lenses made of high quality silicate.
- Matt chromium-plated brass body with eyelet.
- Black painted metal lens frame.

Technical data

Lens properties magnifying glasses

Lens geometry	aplanatic
Imaging properties	distortion-free illustration
Lens Size	Ø 21 mm

Operating unit (magnifying glasses)

Magnification	6 x
---------------	-----

Metal folding magnifiers

ART. NR. 118420



Product Properties

- Achromatic, aplanatic or biconvex lenses made of high quality silicate.
- Matt chromium-plated brass body with eyelet.
- Black painted metal lens frame.

Technical data

Lens properties magnifying glasses

Lens geometry	achromatic
Imaging properties	distortion-free illustration
Lens Size	Ø 17 mm

Operating unit (magnifying glasses)

Magnification	20 x
---------------	------

Metal folding magnifiers

ART. NR. 117610



Product Properties

- Achromatic, aplanatic or biconvex lenses made of high quality silicate.
- Matt chromium-plated brass body with eyelet.
- Black painted metal lens frame.

Technical data

Lens properties magnifying glasses

Lens geometry	aplanatic
Imaging properties	distortion-free illustration
Lens Size	Ø 21 mm

Operating unit (magnifying glasses)

Magnification	10 x
---------------	------

Metal folding magnifiers

ART. NR. 11768



Product Properties

- Achromatic, aplanatic or biconvex lenses made of high quality silicate.
- Matt chromium-plated brass body with eyelet.
- Black painted metal lens frame.

Technical data

Lens properties magnifying glasses

Lens geometry	aplanatic
Imaging properties	distortion-free illustration
Lens Size	Ø 21 mm

Operating unit (magnifying glasses)

Magnification	8 x
---------------	-----

Precision scale magnifiers



Product Properties

- Achromatic lens made of high quality silicate for a distortion-free image with pinpoint clarity.
- Fine focusing via easy-grip focusing ring.
- Supplied with standard scale no. 115201, measuring range 20 mm, 1/10 mm graduation, size: 23 mm Ø.
- Housing made from glass fibre reinforced polyamide.
- Supplied in a solid plastic box with space for other scales.

Product Accessories

Precision measuring scales for a variety of applications

Item No. 115201, 115202, 115203, 115204, 11514

LED lighting unit (Item No. 1514)

- ✓ for precision scale magnifiers item No. 11547 and 115410.
- ✓ Handle holds 2 batteries.

Variants

NAME	PRODUCT CODE	MAGNIFICATION	DIOPTRE
Precision scale magnifiers	11547	7 x	28 dpt
Precision scale magnifiers	115410	10 x	40 dpt

Precision scale magnifiers

ART. NR. 11547



Product Properties

- Achromatic lens made of high quality silicate for a distortion-free image with pinpoint clarity.
- Fine focusing via easy-grip focusing ring.
- Supplied with standard scale no. 115201, measuring range 20 mm, 1/10 mm graduation, size: 23 mm Ø.
- Housing made from glass fibre reinforced polyamide.
- Supplied in a solid plastic box with space for other scales.

Product Accessories

Precision measuring scales for a variety of applications

Item No. 115201, 115202, 115203, 115204, 11514

LED lighting unit (Item No. 1514)

- ✓ for precision scale magnifiers item No. 11547 and 115410.
- ✓ Handle holds 2 batteries.

Technical data

Lens properties magnifying glasses

Lens geometry	achromatic
Lens Size	Ø 23 mm

Operating unit (magnifying glasses)

Magnification	7 x
Dioptre	28 dpt

Precision scale magnifiers

ART. NR. 115410



Product Properties

- Achromatic lens made of high quality silicate for a distortion-free image with pinpoint clarity.
- Fine focusing via easy-grip focusing ring.
- Supplied with standard scale no. 115201, measuring range 20 mm, 1/10 mm graduation, size: 23 mm Ø.
- Housing made from glass fibre reinforced polyamide.
- Supplied in a solid plastic box with space for other scales.

Product Accessories

Precision measuring scales for a variety of applications

Item No. 115201, 115202, 115203, 115204, 11514

LED lighting unit (Item No. 1514)

- ✓ for precision scale magnifiers item No. 11547 and 115410.
- ✓ Handle holds 2 batteries.

Technical data

Lens properties magnifying glasses

Lens geometry	achromatic
Lens Size	Ø 23 mm

Operating unit (magnifying glasses)

Magnification	10 x
Dioptre	40 dpt

Metal precision linen testers



Product Properties

- Precision linen tester.
- Biconvex lens made of high quality silicate.
- Developed to meet the requirements of technical applications.
- Brass frame, chrome-plated, silk matt finish.

Product Accessories

Cases are available as an optional accessory for the metal and plastic linen testers. The table below matches the item number of each linen tester with the item number of the matching case:

Order No. Linen Tester	Order No. Case
1254/1255/1271	12002
1256/126692/1272	12003
1258/1259/1270	12005

Variants

NAME	PRODUCT CODE	LENS SIZE	MAGNIFICATION	DIOPTRE	CUTOUT
Metal precision linen testers	1255	Ø 12 mm	10 x	40 dpt	15 x 15 mm
Metal precision linen testers	1256	Ø 15 mm	8 x	32 dpt	20 x 20 mm
Metal precision linen testers	1258	Ø 20 mm	6 x	24 dpt	25 x 25 mm
Metal precision linen testers	1259	Ø 28 mm	5 x	20 dpt	30 x 30 mm

Metal precision linen testers

ART. NR. 1255



Product Properties

- Precision linen tester.
- Biconvex lens made of high quality silicate.
- Developed to meet the requirements of technical applications.
- Brass frame, chrome-plated, silk matt finish.

Product Accessories

Cases are available as an optional accessory for the metal and plastic linen testers. The table below matches the item number of each linen tester with the item number of the matching case:

Order No. Linen Tester	Order No. Case
1254/1255/1271	12002
1256/126692/1272	12003
1258/1259/1270	12005

Technical data

Dimensions

Cutout	15 x 15 mm
--------	------------

Lens properties magnifying glasses

Lens Size	Ø 12 mm
-----------	---------

Operating unit (magnifying glasses)

Magnification	10 x
Dioptre	40 dpt

Metal precision linen testers

ART. NR. 1256



Product Properties

- Precision linen tester.
- Biconvex lens made of high quality silicate.
- Developed to meet the requirements of technical applications.
- Brass frame, chrome-plated, silk matt finish.

Product Accessories

Cases are available as an optional accessory for the metal and plastic linen testers. The table below matches the item number of each linen tester with the item number of the matching case:

Order No. Linen Tester	Order No. Case
1254/1255/1271	12002
1256/126692/1272	12003
1258/1259/1270	12005

Technical data

Dimensions

Cutout	20 x 20 mm
--------	------------

Lens properties magnifying glasses

Lens Size	Ø 15 mm
-----------	---------

Operating unit (magnifying glasses)

Magnification	8 x
Dioptre	32 dpt

Metal precision linen testers

ART. NR. 1258



Product Properties

- Precision linen tester.
- Biconvex lens made of high quality silicate.
- Developed to meet the requirements of technical applications.
- Brass frame, chrome-plated, silk matt finish.

Product Accessories

Cases are available as an optional accessory for the metal and plastic linen testers. The table below matches the item number of each linen tester with the item number of the matching case:

Order No. Linen Tester	Order No. Case
1254/1255/1271	12002
1256/126692/1272	12003
1258/1259/1270	12005

Technical data

Dimensions

Cutout	25 x 25 mm
--------	------------

Lens properties magnifying glasses

Lens Size	Ø 20 mm
-----------	---------

Operating unit (magnifying glasses)

Magnification	6 x
Dioptre	24 dpt

Metal precision linen testers

ART. NR. 1259



Product Properties

- Precision linen tester.
- Biconvex lens made of high quality silicate.
- Developed to meet the requirements of technical applications.
- Brass frame, chrome-plated, silk matt finish.

Product Accessories

Cases are available as an optional accessory for the metal and plastic linen testers. The table below matches the item number of each linen tester with the item number of the matching case:

Order No. Linen Tester	Order No. Case
1254/1255/1271	12002
1256/126692/1272	12003
1258/1259/1270	12005

Technical data

Dimensions

Cutout	30 x 30 mm
--------	------------

Lens properties magnifying glasses

Lens Size	Ø 28 mm
-----------	---------

Operating unit (magnifying glasses)

Magnification	5 x
Dioptre	20 dpt

Stone magnifier

ART. NR. 1130



Product Properties

- PXM® lightweight lens, duplex coated for an aberration-free image with edge-to-edge sharpness.
- With air hole to prevent condensation.
- Made from flame-retardant plastic, colour: anthracite.

Technical data

Lens properties magnifying glasses

Lens geometry	2-lens
Lens Size	Ø 13 mm

Operating unit (magnifying glasses)

Magnification	15 x
---------------	------

Stand magnifiers



Product Benefits

- ✓ Particularly scratch-proof lens with high visual comfort.

Product Properties

- High magnification, e.g. for retouching work in photography.
- Aspheric or aplanatic PXM® lightweight lens, cera-tec® coated for a distortion-free image with edge-to-edge sharpness.
- Can also be used as a high magnification vision aid.
- Open base for working under the lens (with the exception of 1153, which has a closed base).
- The transparent stand allows excellent illumination from all sides.

Variants

NAME	PRODUCT CODE	LENS GEOMETRY	LENS SIZE	MAGNIFICATION	DIOPTRE
Stand magnifiers	1153	aplanatic	Ø 25 mm	8 x	28.7 dpt
Stand magnifiers	2626	aspheric	Ø 50 mm	6 x	23 dpt
Stand magnifiers	2628	aspheric	Ø 35 mm	10 x	38 dpt

Stand magnifiers

ART. NR. 1153



Product Benefits

- ✓ Particularly scratch-proof lens with high visual comfort.

Product Properties

- High magnification, e.g. for retouching work in photography.
- Aspheric or aplanatic PXM® lightweight lens, cera-tec® coated for a distortion-free image with edge-to-edge sharpness.
- Can also be used as a high magnification vision aid.
- Open base for working under the lens (with the exception of 1153, which has a closed base).
- The transparent stand allows excellent illumination from all sides.

Technical data

Lens properties magnifying glasses

Lens geometry	aplanatic
Lens Size	Ø 25 mm

Operating unit (magnifying glasses)

Magnification	8 x
Dioptre	28.7 dpt

Stand magnifiers

ART. NR. 2626



Product Benefits

- ✓ Particularly scratch-proof lens with high visual comfort.

Product Properties

- High magnification, e.g. for retouching work in photography.
- Aspheric or aplanatic PXM® lightweight lens, cera-tec® coated for a distortion-free image with edge-to-edge sharpness.
- Can also be used as a high magnification vision aid.
- Open base for working under the lens (with the exception of 1153, which has a closed base).
- The transparent stand allows excellent illumination from all sides.

Technical data

Lens properties magnifying glasses

Lens geometry	aspheric
---------------	----------

Lens Size	Ø 50 mm
-----------	---------

Operating unit (magnifying glasses)

Magnification	6 x
---------------	-----

Dioptre	23 dpt
---------	--------

Stand magnifiers

ART. NR. 2628



Product Benefits

- ✓ Particularly scratch-proof lens with high visual comfort.

Product Properties

- High magnification, e.g. for retouching work in photography.
- Aspheric or aplanatic PXM® lightweight lens, cera-tec® coated for a distortion-free image with edge-to-edge sharpness.
- Can also be used as a high magnification vision aid.
- Open base for working under the lens (with the exception of 1153, which has a closed base).
- The transparent stand allows excellent illumination from all sides.

Technical data

Lens properties magnifying glasses

Lens geometry	aspheric
Lens Size	Ø 35 mm

Operating unit (magnifying glasses)

Magnification	10 x
Dioptre	38 dpt

Watchmaker’s magnifiers



Product Properties

- Planoconvex or aspheric PXM® lightweight lens, duplex coated for an aberration-free image with edge-to-edge sharpness.
- With air hole to prevent condensation.
- Made from flame-retardant plastic, colour: anthracite.

Variants

NAME	PRODUCT CODE	LENS GEOMETRY	LENS SIZE	MAGNIFICATION	DIOPTRE
Watchmaker’s magnifiers	11243	plankonvex	Ø 25 mm	3 x	12 dpt
Watchmaker’s magnifiers	11245	plankonvex	Ø 25 mm	5 x	20 dpt
Watchmaker’s magnifiers	11247	plankonvex	Ø 25 mm	7 x	27.7 dpt
Watchmaker’s magnifiers	1124110	aspheric	Ø 25 mm	10 x	40 dpt

Watchmaker's magnifiers

ART. NR. 11243



Product Properties

- Planoconvex or aspheric PXM® lightweight lens, duplex coated for an aberration-free image with edge-to-edge sharpness.
- With air hole to prevent condensation.
- Made from flame-retardant plastic, colour: anthracite.

Technical data

Lens properties magnifying glasses

Lens geometry	plankonvex
Lens Size	Ø 25 mm

Operating unit (magnifying glasses)

Magnification	3 x
Dioptre	12 dpt

Watchmaker's magnifiers

ART. NR. 11245



Product Properties

- Planoconvex or aspheric PXM® lightweight lens, duplex coated for an aberration-free image with edge-to-edge sharpness.
- With air hole to prevent condensation.
- Made from flame-retardant plastic, colour: anthracite.

Technical data

Lens properties magnifying glasses

Lens geometry	plankonvex
Lens Size	Ø 25 mm

Operating unit (magnifying glasses)

Magnification	5 x
Dioptre	20 dpt

Watchmaker's magnifiers

ART. NR. 1124110



Product Properties

- Planoconvex or aspheric PXM® lightweight lens, duplex coated for an aberration-free image with edge-to-edge sharpness.
- With air hole to prevent condensation.
- Made from flame-retardant plastic, colour: anthracite.

Technical data

Lens properties magnifying glasses

Lens geometry	aspheric
Lens Size	Ø 25 mm

Operating unit (magnifying glasses)

Magnification	10 x
Dioptre	40 dpt

Watchmaker's magnifiers

ART. NR. 11247



Product Properties

- Planoconvex or aspheric PXM® lightweight lens, duplex coated for an aberration-free image with edge-to-edge sharpness.
- With air hole to prevent condensation.
- Made from flame-retardant plastic, colour: anthracite.

Technical data

Lens properties magnifying glasses

Lens geometry	plankonvex
Lens Size	Ø 25 mm

Operating unit (magnifying glasses)

Magnification	7 x
Dioptre	27.7 dpt

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

По вопросам продаж и поддержки обращайтесь:

эл.почта: ecv@nt-rt.ru || сайт: <https://eschenbach.nt-rt.ru/>