

MONO

Технические характеристики

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MONO with Half-13

The handy magnifying glasses for monocular care look like normal reading glasses, but are used when normal glasses are no longer sufficient. The advantage of a pair of magnifying glasses over a conventional magnifying glass is that the user has their hands free when reading, e.g. B. for operating smartphones or for sewing, handicrafts and manual work. Since the magnifying glasses are very light and unobtrusive, they can also be used on the go. The magnifying glasses are available in individual lens strengths. Furthermore, it can also be equipped with contrast-enhancing and protective filters (blue light/UV).

Magnifying glasses X-LENTI made of CR39 from 3x to 6x with edge filter 400nm; Counter glass flat without filter

Hyperoculars made of PMMA for magnifications of 8x, 10x and 12x; Counter glass flat without filter

For consideration of distance correction see MONO med individual

As a custom-made product up to 6 times in any desired refinement, hardening, anti-reflective coating, tinting and with edge/comfort filter

Available in Halv-13, Halv-14, Halv-15 and Halv-16 versions

frame colour:

silver antique

frame size:

42-25

frame material:

Metal

Diopter:

from +12.0 to +48.0 monocular (right or left) possible as standard

also available as individual glazing

filter designation

up to +24.0 dioptries: 400nm



MONO with Half-14

The handy magnifying glasses for monocular care look like normal reading glasses, but are used when normal glasses are no longer sufficient. The advantage of a pair of magnifying glasses over a conventional magnifying glass is that the user has their hands free when reading, e.g. B. for operating smartphones or for sewing, handicrafts and manual work. Since the magnifying glasses are very light and unobtrusive, they can also be used on the go. The magnifying glasses are available in individual lens strengths. Furthermore, it can also be equipped with contrast-enhancing and protective filters (blue light/UV).

Magnifying glasses X-LENTI made of CR39 from 3x to 6x with edge filter 400nm; Counter glass flat without filter

Hyperoculars made of PMMA for magnifications of 8x, 10x and 12x; Counter glass flat without filter

For consideration of distance correction see MONO med individual

As a custom-made product up to 6 times in any desired refinement, hardening, anti-reflective coating, tinting and with edge/comfort filter

Available in Halv-13, Halv-14, Halv-15 and Halv-16 versions

frame colour:

Anthracite, red

frame size:

42-22

frame material:

plastic

Diopter:

from +12.0 to +48.0 monocular (right or left) possible as standard

also available as individual glazing

filter designation

up to +24.0 dioptries: 400nm



MONO with Half-15

The handy magnifying glasses for monocular care look like normal reading glasses, but are used when normal glasses are no longer sufficient. The advantage of a pair of magnifying glasses over a conventional magnifying glass is that the user has their hands free when reading, e.g. B. for operating smartphones or for sewing, handicrafts and manual work. Since the magnifying glasses are very light and unobtrusive, they can also be used on the go. The magnifying glasses are available in individual lens strengths. Furthermore, it can also be equipped with contrast-enhancing and protective filters (blue light/UV).

Magnifying glasses X-LENTI made of CR39 from 3x to 6x with edge filter 400nm; Counter glass flat without filter

Hyperoculars made of PMMA for magnifications of 8x, 10x and 12x; Counter glass flat without filter

For consideration of distance correction see MONO med individual

As a custom-made product up to 6 times in any desired refinement, hardening, anti-reflective coating, tinting and with edge/comfort filter

Available in Halv-13, Halv-14, Halv-15 and Halv-16 versions

frame colour:

anthracite

Rot

frame size:

41-26

frame material:

Metal

Diopter:

from +12.0 to +48.0 monocular (right or left) possible as standard

also available as individual glazing

Filter designation:

up to +24.0 dioptries: 400nm



MONO with Half-16

The handy magnifying glasses for monocular care look like normal reading glasses, but are used when normal glasses are no longer sufficient. The advantage of a pair of magnifying glasses over a conventional magnifying glass is that the user has their hands free when reading, e.g. B. for operating smartphones or for sewing, handicrafts and manual work. Since the magnifying glasses are very light and unobtrusive, they can also be used on the go. The magnifying glasses are available in individual lens strengths. Furthermore, it can also be equipped with contrast-enhancing and protective filters (blue light/UV).

Magnifying glasses X-LENTI made of CR39 from 3x to 6x with edge filter 400nm; Counter glass flat without filter

Hyperoculars made of PMMA for magnifications of 8x, 10x and 12x; Counter glass flat without filter

For consideration of distance correction see MONO med individual

As a custom-made product up to 6 times in any desired refinement, hardening, anti-reflective coating, tinting and with edge/comfort filter

Available in Halv-13, Halv-14, Halv-15 and Halv-16 versions

frame colour:

Black, metal bracket

frame size:

41-27

frame material:

plastic, metal

Diopter:

from +12.0 to +48.0 monocular (right or left) possible as standard

also available as individual glazing

filter designation

up to +24.0 dioptries: 400nm

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