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You care for their vision, so they can focus on life!

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INDEX

MYOPIA MANAGEMENT ————————————————————————————————————	01
MYLO	02
MONTHLY REPLACEMENT ————————————————————————————————————	03
Blu:gen	04
EDOF	05
Gentle 59	06
Gentle 80	07
Saphir RX	08
Blu:kidz	09
Blu:ssentials	10
Brilliant	11
Xtensa RX	12
Xtensa SiHy	13
WEEKLY REPLACEMENT ————————————————————————————————————	14
Seven RX	15
3-MONTHLY REPLACEMENT ————————————————————————————————————	16
Equilibria ————————————————————————————————————	17
Quattro	18
Saphir	19
CONVENTIONAL REPLACEMENT ————————————————————————————————————	20
Quattro	21
SPH 5 5T	22
CONTACT LENS CARE ————————————————————————————————————	23
Multipurpose solution	24
Peroxide system	25
FITTING GUIDES ————————————————————————————————————	26







MYOPIA MANAGEMENT



SILICONE HYDROGEL



MYLO is an individually crafted silicone hydrogel contact lens specifically designed for Myopia Management. It is powered by the Brien Holden Vision Institute's patented Extended Depth of Focus (EDOF) technology, which slows myopia progression and supports a comfortable adaptation to the lens, enhancing the overall wearing experience. A monthly disposable contact lens, MYLO features high water content, low coefficient of friction and low elastic modulus, which combine to improve comfort throughout the day. Its wide range of parameters ensure an excellent fit, especially for the youngest contact lens wearers.





EDOF TORIC

PARAMETERS

Base curves (mm) 7.10 to 9.80 (0.30) Diameters (mm) 13.50 to 15.50 (0.50) Spheres (D) -0.25 to -15.00 (0.25) -0.75 to -8.00 (0.25) Cylinders (D)

Axes (°) All (1°)

MATERIAL

Filcon 5b (60) [75%] **Type** DK (ISO 9913-1-1998) DK/t (-3.00 D) 50 **Water Content** 75% Central Thickness (-3.00 D) 0.12 Cof 0.02 Modulus 0.33 **UV filter** Class 1

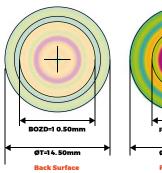
Pack size 3 & 6 Lenses Lathed Manufacturing

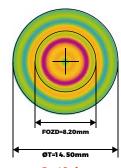
Process

Handling tint

POWER PROFILE & OPTICAL DESIGNS AXIAL PO WER PROFILE CHORD DIAMETER (mm)

EDOF



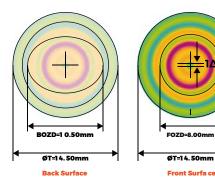


Need fitting advice?

Blue

Check the Fitting Guide section of the catalogue.

EDOF TORIC



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INDIVIDUALLY CRAFTED

SILICONE HYDROGEL



Blu:gen is a silicone hydrogel lens, combining a Class 1 UV Filter with selective Blue Light Blocking to protect the eye from upwards of 99% of UVB, 93% of UVA, and 14% of harmful blue-violet light. Its high water content, low dehydration material featuring the lowest modulus of all silicone hydrogels on the market (0.25 Mpa) offers your patients a healthy, comfortable all-day wearing experience.

SPHERIC

MULTIFOCAL

TORIC (

MULTIFOCAL TORIC

PARAMETERS

 Base curves (mm)
 6.50 to 9.80 (0.30)

 Diameters (mm)
 11.50 to 16.50 (0.50)

 Spheres (D)
 ±30.00 (0.25)

 Cylinders
 -0.75 to -8.00 (0.25)

Axes (°) All (1°)

Additions 0.50 to 4.00 (0.25) CD/CN

MATERIAL

Type Filcon 5B (60) [75%] **DK (ISO 9913-1-1998)** 60

DK/t (-3.00 D) 50 **Water Content** 75% Central Thickness (-3.00 D) 0.12 Cof 0.05 **Modulus** 0.25 **UV** filter Class 1 **Blue light blocking** Yes **Handling tint** Green **Pack size** 3 & 6 Lenses Manufacturing Lathed

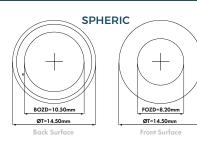


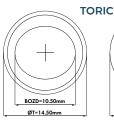
Process

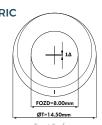
Need fitting advice?

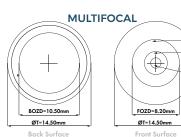
Check the Fitting Guide section of the catalogue.

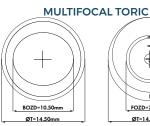
OPTICAL DESIGN

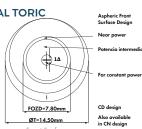












CN design

Lens design parameters may change depending on the power



SILICONE HYDROGEL



EDOF is an individually crafted monthly contact lens specifically designed for Presbyopia. It is powered by the Brien Holden Vision Institute's patented Extended Depth of Focus technology, which provides clear vision at all distances. This supports a comfortable adjustment to the lens, enhancing the overall wearing experience. Its silicone hydrogel material combines high water content and low coefficient of friction to improve comfort throughout the day, whilst its wide range of parameters and low elastic modulus ensure a precise fit and easy handling.



EDOF TORIC

PARAMETERS
7.10 to 9.80 (0.30)

Diameters (mm) 13.50 to 15.50 (0.50) Spheres (D) -18.00 to +18.00 (0.25) -0.75 to -8.00 (0.25) Cylinders (D)

Axes (°) All (1°)

Additions 0.75 | 1.50 | 2.25

MATERIAL

Filcon 5B (60) [75%] Туре

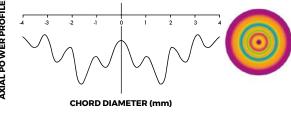
60 DK (ISO 9913-1-1998) DK/t (-3.00 D) 50 **Water Content** 75% Central Thickness (-3.00 D) 0.12 Cof 0.02 0.33 Modulus **UV filter** Class 1 **Handling tint** Blue

Pack size 3 & 6 Lenses Manufacturing Lathed

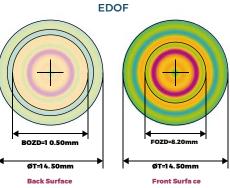
Process

AXIAL PO WER PROFILE CHORD DIAMETER (mm) ADDITIONS 0.75 & 2.25 AXIAL PO WER PROFILE

OPTICAL DESIGN ADDITION 1.5 0



BOZD=1 0.50mm ØT=14.50mm



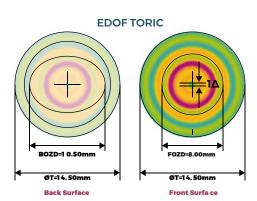


Need fitting advice?

Check the Fitting Guide section of the catalogue.

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GENTLE 59

ORI:GEN TECHNOLOGY



Gentle 59 is a bio-inspired hydrogel lens designed to imitate the natural properties of the cornea. It combines high surface lubricity (CoF = 0.05) with low dehydration (< 1%) for excellent comfort, and its modulus (0.36 Mpa) has been carefully calibrated to achieve optimal handling and vision quality throughout the lens' lifecyle, without reducing comfort or health.

() SPHERIC

(iii) MULTIFOCAL

TORIC

MULTIFOCAL TORIC

PARAMETERS

Base curves (mm) 7.10 to 9.80 (0.30) 13.00 to 16.00 (0.50) Diameters (mm) Spheres (D) ±30.00 (0.25) **Cylinders** -0.75 to -8.00 (0.25)

Axes (°) All (1°)

0.50 to 4.00 (0.50) CD/CN **Additions**

MATERIAL

30

Filcon 2 (30) [59%] **Type**

DK/t (-3.00 D) 25 **Water Content** 59% Central Thickness (-3.00 D) 0.12 Cof 0.05 **Modulus** 0.36 **Handling tint** Blue

Ø

DK (ISO 9913-1-1998)

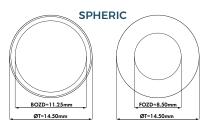
Pack size 3 & 6 Lenses Manufacturing Lathed

Process

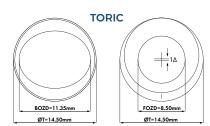
Need fitting advice?



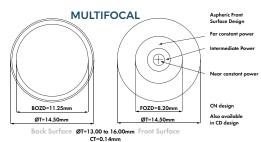
OPTICAL DESIGN

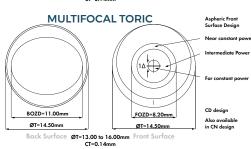


Back Surface ØT=13.00 to 16.00mm Front Surface CT=0.12mm



Back Surface ØT=13.00 to 16.00mm Front Surface CT=0.12mm





Lens design parameters may change depending on the power

GENTLE 80

ORI:GEN TECHNOLOGY



Gentle 80 is a bio-inspired hydrogel lens designed to imitate the natural properties of the cornea. Its material combines high water content, low dehydration, and the lowest modulus on the market (0.13 MPa) with oxygen transmissibility that reaches silicone hydrogel levels (Dk = 60), achieving award-winning comfort and health.

() SPHERIC

MULTIFOCAL

TORIC

MULTIFOCAL TORIC

PARAMETERS

Base curves (mm) 7.10 to 9.80 (0.30) Diameters (mm) 13.00 to 16.00 (0.50) Spheres (D) ±30.00 (0.25) Cylinders -0.75 to -8.00 (0.25)

Axes (°) All (1°)

Additions 0.50 to 4.00 (0.50) CD/CN

MATERIAL

Filcon 2 (60) [80%] **Type**

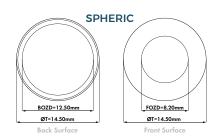
DK (ISO 9913-1-1998) 60 DK/t (-3.00 D) 50 **Water Content** 80% Central Thickness (-3.00 D) 0.12 Cof 0.06 **Modulus** 0.16 **UV** filter Class 1 **Handling tint** Blue

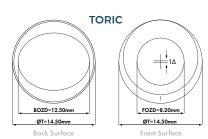
Pack size 3 & 6 Lenses **Manufacturing** Lathed

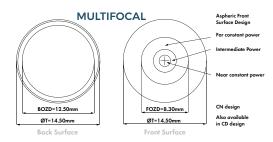
Process

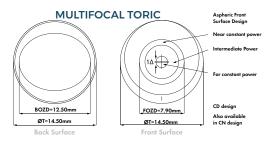
Calculate your lens 13 50 16.00 LØ (mm) 13.00 14.00 14.50 15.00 15 50 BC (mm) 7.10 - 8.90 | 7.10 - 9.20 | 7.40 - 9.50 | 7.70 - 9.80 | 8.00 - 9.80 | 8.30 - 9.80 | 8.60 - 9.80 FITTING RULE 0.9 Km= 0.0 0.0 0.1 0.3 0.5 0.7 (K1+K2)/2

OPTICAL DESIGN









Lens design parameters may change depending on the power

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SILICONE HYDROGEL



Saphir RX is a silicone hydrogel lens, featuring a comfortable high water content, low dehydration material with a highly lubricious surface (CoF = 0.02). Its low modulus (0.33 Mpa) adds to the comfort of the lens whilst ensuring vision quality and easy handling throughout the lens' life cycle.

() SPHERIC

MULTIFOCAL

TORIC

MULTIFOCAL TORIC

PARAMETERS

Base curves (mm) 6.80 to 9.80 (0.30) Diameters (mm) 13.00 to 16.00 (0.50) Spheres (D) ±30.00 (0.25) Cylinders -0.75 to -8.00 (0.25)

Axes (°) All (1°)

Additions 0.50 to 4.00 (0.50) CD/CN

MATERIAL

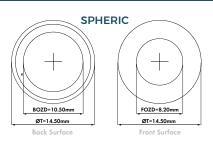
Filcon 5B (60) [75%] **Type**

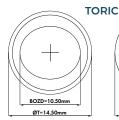
DK (ISO 9913-1-1998) 60 DK/t (-3.00 D) 50 **Water Content** 75% Central Thickness (-3.00 D) 0.12 Cof 0.02 **Modulus** 0.33 **UV** filter Class 1 **Handling tint** Blue

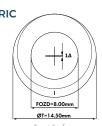
Pack size 3 & 6 Lenses Manufacturing Lathed

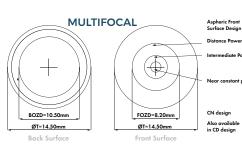
Process

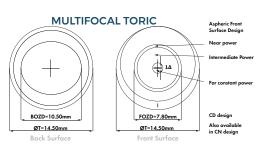












Lens design parameters may change depending on the power









SILICONE HYDROGEL



Blu:kidz is a silicone hydrogel lens, combining a Class 1 UV Filter with selective Blue Light Blocking to protect the eye from upwards of 99% of UVB, 93% of UVA, and 14% of harmful blue-violet light. Its child-friendly range of diameters makes it possible to fit even the smallest of eyes, whilst its green handling tint and high water content, low dehydration material provide improved handling and comfort – perfect for first-time contact lens wearers!

() SPHERIC

MULTIFOCAL

TORIC

MULTIFOCAL TORIC

PARAMETERS

Base curves (mm) 6.50 to 9.80 (0.30) Diameters (mm) 11.50 to 16.50 (0.50) Spheres (D) ±30.00 (0.25) Cylinders -0.75 to -8.00 (0.25)

Axes (°) All (1°)

Additions 0.50 to 4.00 (0.25) CD/CN

MATERIAL

Filcon 5B (60) [75%] **Type** DK (ISO 9913-1-1998) 60

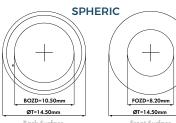
DK/t (-3.00 D) 50 **Water Content** 75% Central Thickness (-3.00 D) 0.12 Cof 0.05 **Modulus** 0.25 **UV** filter Class 1 **Blue light blocking** Yes **Handling tint** Green **Pack size** 3 & 6 Lenses Manufacturing Lathed

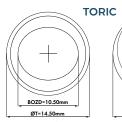


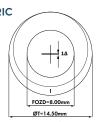
Process

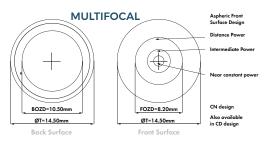
Need fitting advice?

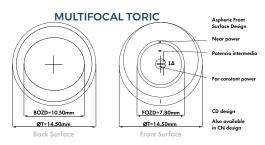
Check the Fitting Guide section of the catalogue.





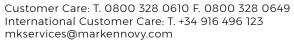






Lens design parameters may change depending on the power







BLU:SSENTIALS

SILICONE HYDROGEL



Blu:ssentials is a silicone hydrogel lens, combining a Class 1 UV Filter with selective Blue Light Blocking to protect the eye from upwards of 99% of UVB, 93% of UVA, and 14% of harmful blue-violet light. Its select range of parameters offers patients with standard prescriptions protection from UV and blue light originating from the sun, ambient LED lighting at home and in public spaces, and mobile devices.

SPHERIC ... TORIC

MULTIFOCAL

PARAMETERS

 Base curves (mm)
 8.30 to 8.90 (0.30)

 Diameters (mm)
 14.00 to 15.00 (0.50)

 Spheres (D)
 -10.00 to +8.00 (0.25)

 Cylinders
 -0.75 to -2.75 (0.50)

Axes (°) All (10°)

Additions 0.50 to 2.50 (0.50) CD/CN

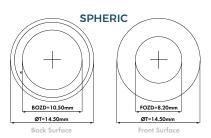
MATERIAL

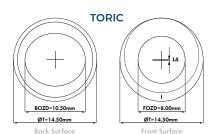
Type Filcon 5B (60) [75%] **DK (ISO 9913-1-1998)** 60

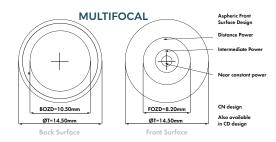
DK/t (-3.00 D) 50 **Water Content** 75% Central Thickness (-3.00 D) 0.12 Cof 0.05 **Modulus** 0.25 **UV** filter Class 1 **Blue light blocking** Yes **Handling tint** Green **Pack size** 3 & 6 Lenses Manufacturing Lathed

Process

Need fitting advice? Check the Fitting Guide section of the catalogue.







Lens design parameters may change depending on the power

BRILLIANT

SILICONE HYDROGEL



Brilliant is a silicone hydrogel lens featuring a comfortable high water content, low dehydration material with a highly lubricious surface (CoF = 0.02). Its select range of parameters offers patients with standard prescriptions easy handling and quality vision throughout the day.

SPHERIC ... TORIC

MULTIFOCAL

PARAMETERS

 Base curves (mm)
 8.30 to 8.90 (0.30)

 Diameters (mm)
 14.00 to 15.00 (0.50)

 Spheres (D)
 -10.00 to +8.00 (0.25)

 Cylinders
 -0.75 to -2.75 (0.50)

Axes (°) All (10°)

Additions 0.50 to 2.50 (0.50) CD/CN

MATERIAL

Type Filcon 5B (60) [75%]

DK (ISO 9913-1-1998) 60 DK/t (-3.00 D) 50 **Water Content** 75% Central Thickness (-3.00 D) 0.12 Cof 0.02 **Modulus** 0.33 **UV** filter Class 1 **Handling tint** Blue

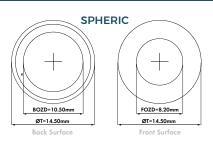
Pack size 3 & 6 Lenses

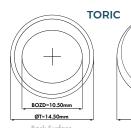
Manufacturing Lathed

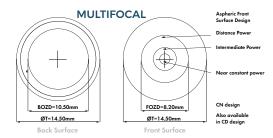
Process



OPTICAL DESIGN







FOZD=8.00mm

ØT=14.50mm

Lens design parameters may change depending on the power

XTENSA RX

HYDROGEL



Xtensa Rx is a monthly contact lens lathed from our proven hydrogel material. It offers a wide range of parameters to meet virtually all prescriptions. Its blue visibility tint ensures an easy handling.

O SPHERIC

MULTIFOCAL

TORIC

MULTIFOCAL TORIC

PARAMETERS

Base curves (mm) SPH, MF 8.50

TOR, MFT 8.70

Diameter (mm)

Spheres (D) SPH ±30.00 (0.50 after ±6.00)

TOR, MF, MFT ±30.00 (0.50 after +4.00/-6.00)

Cylinders -0.75 to -7.75 (0.50)

Axes (°) All (5°)

Additions CD +1.50/+2.50 CN +1.25/+2.25

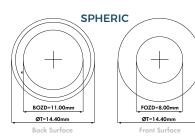
MATERIAL

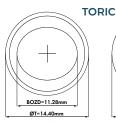
Filcon 4 (19) [55%] **Type**

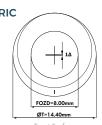
DK (ISO 9913-1-1998) 19 DK/t (-3.00 D) 19 **Water Content** 55% Central Thickness (-3.00 D) 0.10 **Handling tint** Blue **Pack size** 6 Lenses Manufacturing Lathed

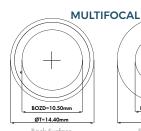
Process

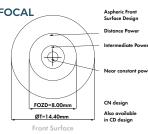
OPTICAL DESIGN

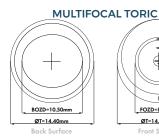


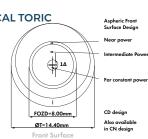












Lens design parameters may change depending on the power

XTENSA SIHY

SILICONE HYDROGEL



Xtensa SiHy is a monthly silicone hydrogel contact lens that provides excellent vision, eye health and comfort. Its silicone hydrogel material combines outstanding oxygen transmissibility (119 Dk/t) and a Class 1 UV Filter (blocking 90% of UVA and 99% of UVB). Available in spherical, toric and multifocal geometries, Xtensa SiHy gives you a generous range of options for myopia, hyperopia, astigmatism and presbyopia.

SPHERIC

MULTIFOCAL

() TORIC

	PARAMETERS
	PARAMETERS
Base curve (mm)	8.60
Diameter (mm)	14.20
Spheres (D)	SPH -10.00 to +8.00 (0.50 after ±6.00) TOR, MF -10.00 to +6.00 (0.50 after -6.00)
Cylinders	-0.75 to -2.25 (0.50)
Axes (°)	All (10°)
Additions	Low (+1.00) Medium (+1.50) High (+2.00)

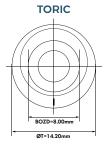
MATERIAL Type Filcon 5C (70) [45%] DK (ISO 9913-1-1998) 70

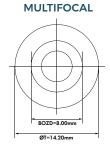
DK/t (-3.00 D) 119 **Water Content** 45% 0.06 Central Thickness (-3.00 D) CoF 0.03 Modulus 0.80 **UV filter** Class 1 **Handling tint** Blue **Pack size** 6 Lenses Manufacturing Moulded

Process

SPHERIC BOZD-8.00mm Ø1=14.20mm

OPTICAL DESIGN







WEEKLY REPLACEMENT

SEVEN RX

HYDROGEL



Seven RX is a weekly contact lens lathed from our proven hydrogel material. It offers a wide range of parameters to meet virtually all prescriptions. Its blue visibility tint ensures an easy handling.

O SPHERIC MULTIFOCAL

TORIC MULTIFOCAL TORIC

PARAMETERS

Base curves (mm) SPH, MF 8.50

TOR, MFT 8.70

Diameter (mm) 14.40

Spheres (D) SPH ±30.00 (0.50 after ±6.00)

TOR, MF, MFT ±30.00 (0.50 after +4.00/-6.00)

Cylinders -0.75 to -7.75 (0.50)

Axes (°) All (5°)

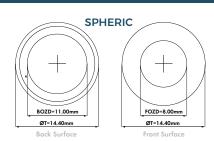
Additions CD +1.50/+2.50 CN +1.25/+2.25

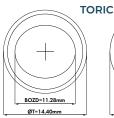
MATERIAL

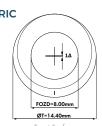
Type Filcon 4 (19) [55%]

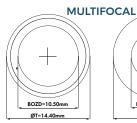
DK (ISO 9913-1-1998) 19
DK/t (-3.00 D) 19
Water Content 55%
Central Thickness (-3.00 D) 0.10
Handling tint Blue
Pack size 12 Lenses
Manufacturing
Process

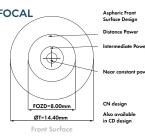
OPTICAL DESIGN

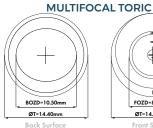


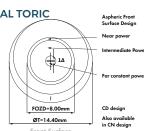












Lens design parameters may change depending on the power



3-MONTHLY REPLACEMENT

EQUILIBRIA

HYDROGEL



Equilibria provides a non-silicone option, featuring good water retention and tensile properties, for patients already accustomed to a 3-monthly lens replacement.

SPHERIC MULTIFOCAL

TORIC MULTIFOCAL TORIC

PARAMETERS

Base curves (mm) 7.70 to 9.80 (0.30)

Diameters (mm) 14.50

Spheres (D) SPH, TOR ±30.00 (0.25)

MF, MFT ±23.00 (0.25)

Cylinders -0.75 to -8.00 (0.25)

Axes (°) All (5°)

Additions 1.00 to 3.00 (0.50) CD/CN

MATERIAL

Type Filcon 2 (24) [59%]

 DK (ISO 9913-1-1998)
 24

 Water Content
 59%

 Cof
 0.07

 Modulus
 0.32

 Handling tint
 Blue

Pack size Single and 2-pack

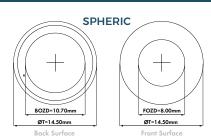
Manufacturing Lathed

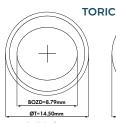
Process

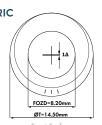
Calculate your lens

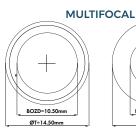
LØ (mm)	14.50
CB (mm)	7.70 - 9.80
FITTING RULE Km = (K1+K2)/2	0.8

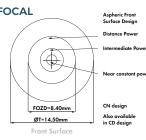
OPTICAL DESIGN

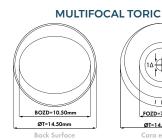


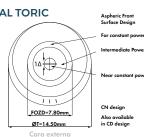












Lens design parameters may change depending on the power

3-MONTHLY REPLACEMENT

QUATTRO

HYDROGEL



Quattro provides spherical, toric and multifocal correction in multiple diameters for patients already accustomed to a 3-monthly lens replacement.

SPHERIC

MULTIFOCAL

TORIC

PARAMETERS

Base curves (mm) SPH, TOR 7.70 to 9.80 (0.30) (Ø14.50)

MF 8.00 to 9.00 (0.20) (Ø14.00)

SPH, TOR 7.10 to 9.20 (0.30) (Ø13.00)

Diameters (mm) SPH, TORIC 13.00 & 14.50

MF 14.00

All (5°)

Spheres (D) SPH, TOR: ±30.00 (0.25)

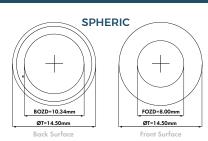
MF: -12.00 to -1.00 / +1.00 to +8.00 (0.25)

Cylinders (D) -0.75 to -8.00 (0.25)

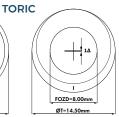
Axes (°) Addition

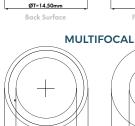
	SPH+	SPH -
А	1.00 CN	1.00 CD
В	1.75 CN	2.00 CD
С	2.50 CN	3.00 CD

OPTICAL DESIGN



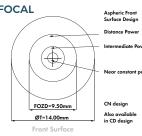
+





ØT=14.00mm

BOZD=8.71mm



Lens design parameters may change depending on the power

MATERIAL

Type Filcon 1 (15) [49%]

 Dk (iso 9913-1-1998)
 15

 DK/T (-3.00D)
 17

 Water content
 49%

 Cof
 0.09

 Modulus
 0.41

 Handling tint
 BLUE

Pack size Single and 2-pack

Manufacturing process LATHED

3-MONTHLY REPLACEMENT

SAPHIR

SILICONE HYDROGEL



Saphir provides comfortable, healthy contact lens wear to patients accustomed to a 3-monthly lens replacement.

O SPHERIC

MULTIFOCAL

TORIC

MULTIFOCAL TORIC

PARAMETERS

Base curves (mm) 6.80 to 9.80 (0.30) Diameters (mm) 13.00 to 16.00 (0.50) Spheres (D) ±30.00 (0.25) Cylinders -0.75 to -8.00 (0.25)

Axes (°) All (5°)

Additions 0.50 to 4.00 (0.50) CD/CN

MATERIAL

Filcon 5B (60) [75%] **Type**

DK (ISO 9913-1-1998) 60 DK/t (-3.00 D) 50 **Water Content** 75% Central Thickness (-3.00 D) 0.12 Cof 0.04 **Modulus** 0.29 **Handling tint** Nο

Pack size Single and 2-pack

Manufacturing Lathed

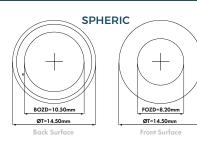
Process

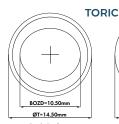


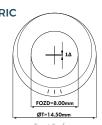
Need fitting advice?

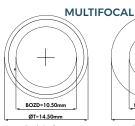
Check the Fitting Guide section of the catalogue.

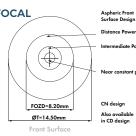
OPTICAL DESIGN

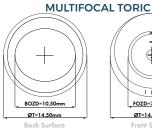














Lens design parameters may change depending on the power



CONVENTIONAL REPLACEMENT

QUATTRO

HYDROGEL



Quattro provides spherical, toric and multifocal correction in multiple diameters for patients already accustomed to a 1-year lens replacement.

O SPHERIC

MULTIFOCAL

() TORIC

PARAMETERS Base curves (mm) SPH, TOR 7.70 to 9.80 (0.30) (Ø14.50)

MF 8.00 to 9.00 (0.20) (Ø14.00) SPH, TOR 7.10 to 9.20 (0.30) (Ø13.00)

Diameters (mm) SPH, TORIC 13.00 & 14.50

MF 14.00

Spheres (D) SPH, TOR: ±30.00 (0.25)

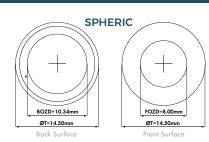
MF: -12.00 to -1.00 / +1.00 to +8.00 (0.25)

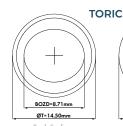
Cylinders (D) -0.75 to -8.00 (0.25)

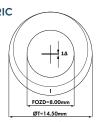
Axes (°) Addition All (5°)

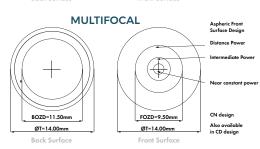
	SPH+	SPH -
A	1.00 CN	1.00 CD
В	1.75 CN	2.00 CD
С	2.50 CN	3.00 CD

OPTICAL DESIGN









Lens design parameters may change depending on the power

MATERIAL

Type Filcon 1 (15) [49%]

 Dk (iso 9913-1-1998)
 15

 DK/T (-3.00D)
 17

 Water content
 49%

 Cof
 0.09

 Modulus
 0.41

 Handling tint
 BLUE

Pack size Single and 2-pack

Manufacturing process LATHED

CONVENTIONAL REPLACEMENT

SPH 5 | 5T

HYDROGEL





SPH5/5T can be replaced semi-annually or annually.

SPHERIC

MULTIFOCAL

PARAMETERS

Base curves (mm) 7.70 to 9.80 (0.30)

Diameter (mm) 14.50

Spheres (D) ±30.00 (0.25)

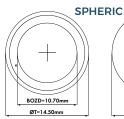
Cylinders (D) -0.75 to -8.00 (0.25)

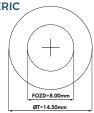
Axes (°) All (5°)

MATERIAL

Type Filcon 2 (24) [59%]

Dk (iso 9913-1-1998)24Water content59%Cof0.07Modulus0.32Handling tintBluePack sizeSingleManufacturing processLathed





ıck Surface



Lens design parameters may change depending on the power



CONTACT LENS CARE

MULTIPURPOSE SOLUTION



Our multipurpose solution contains hyaluronic acid which lubricates and protects the contact lens from the adhesion of lipids, providing maximum comfort throughout the day. It is suitable for all types of soft contact lenses, including silicone hydrogel lenses, and comes with an antimicrobial lens

PACK SIZE (60mL) 15 PACK SIZE (360mL) 20

COMPOSITION

Hyaluronic acid Sodium citrate Sodium chloride Poloxamer EDTA and PHMB 0.0001%.

BENEFITS

Extended comfort with Hyaluronic Acid Optimal hydration Effective against lipids Removes protein deposits Optimal tolerance With an antimicrobial lens case

OTHER INDICATIONS & RECOMMENDATIONS

Dry eyes

For silicone hydrogel and hydrogel contact lens wearers with dry eye symptoms, moisturising drops are also recommended.

Oily eyes

For silicone hydrogel and hydrogel lens wearers with oily eyes, lens cleaning should be supplemented with an isopropyl alcohol cleaner

Sensitive eyes

For contact lens wearers with sensitive eyes, also rinse lenses with a saline solution before insertion.







CONTACT LENS CARE

PEROXIDE SYSTEM



Our one-step peroxide system with a Vitamin B2 yellow colour indicator disinfects and neutralises in one hour, providing a rapid and comprehensive clean for all types of soft and rigid contact lenses, including soft silicone hydrogel lenses. Its neutralising tablet's coating dissolves during a 12-minute disinfectant stage on its way to transforming into a preservative-free saline solution at the end of the neutralisation process.

PACK SIZE (60mL) 10 PACK SIZE (360mL) 20

COMPOSITION

Disinfecting solution: Hydrogen peroxide 3%.

Neutralising tablets: Sodium chloride, disodium phosphate, polyvinylpyrrolidone.

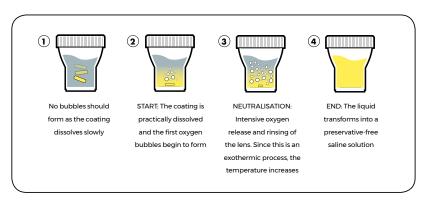
Vitamin B2, catalase 0.1 mg and excipient q.s.

BENEFITS

Optimal disinfection without bubbles
Fast-acting
Removes proteins
Preservative-free
With wetting agent for more comfortable lens wear
With a Vitamin B2 colour indicator tablet

DISINFECTION & NEUTRALISATION PROCESS

Our peroxide system disinfects in 12 minutes with the complete process (disinfection + neutralisation) taking only one hour.



OTHER INDICATIONS

Sensitive or normal eyes

For all contact lens wearers (silicone hydrogel, conventional hydrogel, RGP and Ortho-K) with sensitive

or normal eyes, use the saline solution to rinse the lenses before insertion, if necessary.

Oily eyes

For conventional hydrogel, RGP and Ortho-K contact lens wearers prone to oily eyes, lens care can be supplemented with an isopropyl alcohol cleaner and saline solution for rinsing.

Dry eyes

For RGP and Ortho-K lens wearers with dry eye problems, the cleaning process should be completed with moisturising drops or a liposome eye spray.

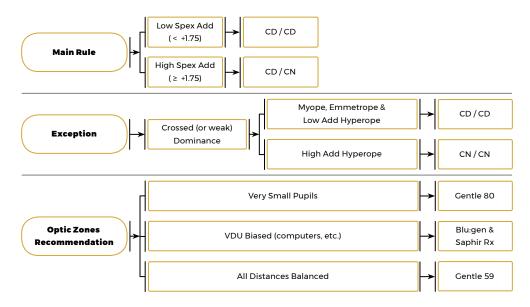




STEP-BY-STEP FITTING GUIDE FOR MULTIFOCAL AND MULTIFOCAL TORIC CONTACT LENSES

1.Lens calculation

- Lens Ø: Add 3mm to HVID
- For the most precise base curve, visit the Online Fitting Calculator (http://markennovy.com/fitting-calculator/) or the
 ordering platform MyEnnovy (https://www.myennovy.com/CustomerOrders/). If you do not have internet access, please
 view the table for a Normal Eye (0.45 eccentricty) at the bottom of the page.
- Updated Spectacle Prescription: Apply vertex distance in both meridians
- Choose Contact Lens Design



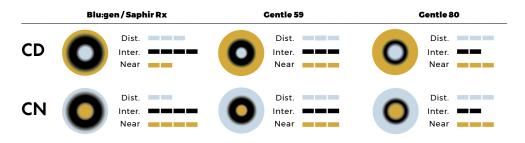
2.Evaluate Visual Acuity

If the patient is subjectively happy, VA can be checked binocularly. But for improving vision at any distance, check VA MONOCULARLY at both distances.

		Improve Distance	Improve Near
Cubana	1	Dominant Eye -0.25 or -0.50	Non-Dominant Eye +0.25 or +0.50
Sphere	2	Both Eyes -0.25 or -0.50	Both Eyes +0.25 or +0.50
Addition	3	Dominant Eye + 0.25 or 0.50	Non-Dominant Eye ↑ 0.25 or 0.50
Addition	4	Both Eyes + 0.25 or 0.50	Both Eyes ↑ 0.25 or 0.50
	5	Dominant Eye CD	Non-Dominant Eye CN
Geometry	6	Both Eyes CD	Both Eyes CN

3.Optical Zone Design

For Adds greater than 1.75 choosing the correct design for the patients optical needs becomes increasingly important. The diagram shows, and marks out of 4 the optical attributes for both CD and CN designs for each material, for use at distance, intermediate and near vision.



STEP-BY-STEP FITTING GUIDE FOR MULTIFOCAL AND MULTIFOCAL TORIC CONTACT LENSES

GENTLE 59 FITTING RULE

The following table is the fitting rule for a normal eye (0.45 eccentricity). For a more precise fit, please use our online fitting calculator.

AVERAGE K-READINGS

8,45	8,30	8,30	8,60	8,90	8,90	9,50	9,50
8,40	8,30	8,30	8,60	8,60	8,90	05'6	05'6
8,35	8,30	8,30	8,60	8,60	8,90	9,50	05'6
8,30	8,00	8,30	8,60	8,60	8,90	9,20	9,20
8,25	8,00	8,30	8,30	8,60	8,90	9,20	9,20
8,20	8,00	8,30	8,30	8,60	8,90	9,20	9,20
8,15	8,00	8,30	8,30	8,60	8,60	8,90	9,20
8, 10	8,00	8,30	8,30	8,60	8,60	8,90	9,20
8,05	8,00	8,00	8,30	8,30	8,60	8,90	9,20
8,00	8,00	8,00	8,30	8,30	8,60	8,90	9,20
7,95	8,00	8,00	8,30	8,30	8,60	8,90	8,90
7,90	7,70	8,00	8,30	8,30	8,60	8,90	8,90
7,85	7,70	8,00	8,30	8,30	8,60	8,60	8,90
7,80	7,70	8,00	8,00	8,30	8,60	8,60	8,90
7,75	7,70	8,00	8,00	8,30	8,30	8,60	8,90
7,70	7,70	8,00	8,00	8,30	8,30	8,60	8,90
7,65	7,70	7,70	8,00	8,00	8,30	8,60	8,90
7,60	7,70	7,70	8,00	8,00	8,30	8,60	8,90
7,55	7,40	7,70	8,00	8,00	8,30	8,60	8,90
7,50	7,40	7,70	8,00	8,00	8,30	8,60	8,90
7,45	7,40 7,40 7,40 7,40	7,70	7,70	8,00	8,30	8,30	8,60
7,40	7,40	7,70	7,70	8,00	8,00	8,30	8,60
7,35	7,40	7,40	7,70	8,00	8,00	8,30 8,30	8,60 8,60 8,60
7,30	7,40	7,40	7,70	8,00	8,00		8,60
7,25	7,40	7,40	7,70	7,70	8,00	8,30	8,60
7,20	7,40	7,40	7,70	7,70	8,00	8,30	8,60
7,10 7,15 7,20 7,25 7,30 7,35 7,40 7,45 7,50	7,40	7,40	7,70	7,70	8,00	8,30	8,60
7,10	7,40	7,40	7,70	7,70	8,00	8,30	8,60
	10,00 -> 13,00 7,40 7,40	10,50 -> 13,50 7,40	11,00 -> 14,00 7,70	11,50 → 14,50 7,70	12,00 → 15,00	12,50 → 15,50	13,00 → 16,00 <mark>8,60</mark>
	† %	20 →	† %	20 →	† 8	20 →	† 8
) () ()) 0 1	11,	11,	12,		IVH ξ,

SAPHIR RX, BLU:GEN, BLU:KIDZ & BLU:SSENTIALS FITTING RULE*

The following table is the fitting rule for a normal eye (0.45 eccentricity). For a more precise fit, please use our online fitting calculator.

AVERAGE K-READINGS

8,45	7,70	8,00	8,00	8,30	8,30	8,60	8,90	8,90	9,20	05'6	9,50
8,40 8	7,70	8,00,8	8,00,8	8,30	8,30	8,60	8,60	8,90	9,20	6 05'6	6,50
8,35 8	, 07,7	3 02'2	8,00,8	8,30	8,30	8,60	8,60	8,90	9,20	9,20	9,50
8,30 8	, 07,7	7,70	8,00,8	8,00,8	8,30	8,60	8,60	8,90	6,20	6,20	6,50
8,25 8	7,70	7,70	8,00,8	8,00,8	8,30	8,60	8,60	8,90	8,90	6,20	6,50
8,20 8	7,70	7,70	8,00,8	8,00,8	8,30	8,30	8,60	8,90	8,90	6,20	5 05'6
8,15 8	7,40	7,70	3 02'2	8,00,8	8,30	8,30	8,60	8,60	8,90	9,20	6 05'6
8, 10	7,40 7	, 07,7	7,70	8,00,8	8,00,8	8,30	8,60	8,60	8,90	9,20	9,20
8,05	7,40 7	, 07,7	7,70	8,00,8	8,00,8	8,30	8,30	8,60	8,90	6,20	9,20
8,00,8	7,40 7	7,70 7	7,70 7	8,00,8	8,00,8	8,30	8,30	8,60	8,90	9,20	9,20
7,95 8	7,40 7	7,40 7	7,70 7	8,00,8	8,00,8	8,30	8,30	8,60	8,90	8,90	9,20
7,90 7	7,40 7	7,40 7	7,70	3 02'2	8,00,8	8,30	8,30	8,60	8,60	8,90	9,20
7,85 7	7,40 7	7,40 7	7,70 7	7,70 7	8,00,8	8,00,8	8,30	8,60	8,60	8,90	9,20
7,80 7	7,40 7	7,40 7	7,70 7	7,70 7	8,00,8	8,00,8	8,30 8	8,30 8	8,60 8	8,90 8	9,20 9
7,75	7,40 7	7,40 7	7,70	7,70 7	8,00,8	8,00,8	8,30	8,30	8,60	8,90	8,90
7,70	7,10 7	7,40 7	7,40 7	7,70 7	8 02'2	8,00,8	8,30	8,30	8,60	8,90	8,90
7,65 7	7,10 7	7,40 7	7,40 7	7,70 7	7,70 7	8,00,8	8,00,8	8,30 8	8,60 8	8,90 8	8,90
7,60 7	7,10	7,40 7	7,40 7	7,70	7,70	8,00	8,00	8,30	8,60	8,60	8,90
7,55 7	7,10	7,40 7	7,40 7	7,70	7,70	8,00,8	8,00,8	8,30	8,30	8,60	8,90
7,50 7	7, 10	7,10 7	7,40 7	7,40 7	7,70 7	8,00,8	8,00,8	8,30	8,30	8,60 8	8,90 8
,45 7	7, 10	7,10 7	7,40 7	7,40 7	7,70 7	7,70	8,00,8	8,30	8,30	8,60 8	8,90 8
7,25 7,30 7,35 7,40 7,45	7,10 7	7,10	7,40 7	7,40 7	7,70 7	7,70 7	8,00,8	8,00,8	8,30	8 09'8	8,60 8
,35 7	7,10	7,10	7,40 7	7,40 7	7,70	7,70	8,00	8,00	8,30	8,60	8,60
,30 7	6,80	7,10	7,10	7,40	7,40	7,70	7,70	8,00,8	8,30	8,30	8,60 8
,25 7	9 08′9	7,10	7,10	7,40 7	7,40 7	7,70 7	7,70	8,00	8,30	8,30	8,60
7,20 7	9 08'9	7,10	7,10	7,40 7	7,40 7	7,70 7	7,70 7	8,00	8,30	8,30	8,60
7,15 7	6,80	6,80	7,10	7,10	7,40 7	7,70	7,70	8,00	8,00	8,30	8,60
7, 10 7	9 08'9	9 08'9	7,10 7	7,10 7	7,40 7	7,40 7	7,70 7	8,00,8	8,00,8	8,30 8	8 09'8
K						00,					
	8,50 → 11,50	9,00 → 12,00	9,50 → 12,50	10,00 → 13,00	10,50 → 13,50	11,00 → 14,00	11,50 → 14,50	12,00 → 15,00	12,50 → 15,50	13,00 → 16,00	13,50 → 16,50
	8,50	00′6	05'6	10,00	10,50	11,00	11,50	12,00	12,50	13,00	13,50
	10 g	ŏ ←								— (I	IΛH

*See product information to view all available parameters.

STEP-BY-STEP FITTING GUIDE FOR MYLO

BEFORE FITTING

- Collect the patients' biometric data: HVID, k-readings and eccentricity/topography.
- Check corrected and uncorrected visual acuity (VA), both mono and binocularly.
- 3. Perform refraction: maximum plus for distance.

CHOOSING THE CONTACT LENS

- 1. Calculate the lens diameter: HVID + 3.00 mm.
- 2. Calculate the base curve visiting the Online Fitting Calculator or the ordering platform My'Ennovy.



Online Fitting Calculator http://www.markennovy.com/fitting-calculator



my'ennovy https://www.myennovy.com/CustomerOrders/

Also, for an average eye (0.45 eccentricity), you can use the following table:

	7.10	7.15	7.20	7.25	7.30	7.35	7.40	7.45	7.50	7.55	7.60	7.65	7.70	7.75	7.80	7.85	7.90	7.95	8.00	8.05	8.10	8.15	8.20	8.25	8.30	8.35	8.40	8.45
10.50 → 13.50	7.40	7.40	7.40	7.40	7.40	7.70	7.70	7.70	7.70	7.70	7.70	7.70	7.70	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.30	8.30	8.30	8.30	8.30	8.30	8.30
11.00 → 14.00	7.40	7.70	7.70	7.70	7.70	7.70	7.70	7.70	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.30	8.30	8.30	8.30	8.30	8.30	8.30	8.60	8.60	8.60	8.60	8.60
11.50 → 14.50	7.70	7.70	7.70	7.70	7.70	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.30	8.30	8.30	8.30	8.30	8.30	8.30	8.30	8.60	8.60	8.60	8.60	8.60	8.60	8.60	8.90
12.00 → 15.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.30	8.30	8.30	8.30	8.30	8.30	8.30	8.30	8.60	8.60	8.60	8.60	8.60	8.60	8.60	8.90	8.90	8.90	8.90	8.90	8.90
12.50 → 15.50	8.00	8.00	8.30	8.30	8.30	8.30	8.30	8.30	8.30	8.30	8.60	8.60	8.60	8.60	8.60	8.60	8.60	8.90	8.90	8.90	8.90	8.90	8.90	8.90	9.20	9.20	9.20	9.20

3. Calculate the lens power (performing the vertex distance compensation if needed).

PHYSICAL EVALUATION

- 1. Let the lenses settle for 20 minutes.
- Evaluate physical fit: check if diameter, centration and movement are correct. Also, for torics, check scribe mark orientation and stability.
 - a. If the physical fit is correct, please continue and perform the VA evaluation
 - b. If the physical fit is not correct, please order a new pair of lenses taking into account your observations.









VA EVALUATION

- 1. After 20 minutes, check binocular visual acuity for both distance and near. If you wish, perform over-refraction.
- 2. Let the patient wear the lenses at least for 4 hours.
- 3. Check monocular and binocular visual acuity (VA) for both distances: a slight reduction compared to spectacles is possible. Ideally there will not be more than one line difference between eyes. For torics, if the scribe mark has a stable rotation ≥ 10° (always in the same position), consider adjusting the axis.
 - a. If binocular vision is 6/7.5, leave the pair of contact lenses for two weeks and check again.
 - b. If binocular vision is < 6/7.5, perform an over-refraction to achieve a VA of 6/7.5 and then order a new pair of lenses to be worn for a two-week period.
- 4. After two weeks, check binocular VA and perform over-refraction at far distance.
 - a. If binocular VA is still 6/7.5, apply -0.25D or -0.50D to each eye. VA should increase a line mono and binocularly. Order a new pair of lenses.
 - b. If VA is not increased one line with the change, you may decide that VA is sufficient for the patient or find another myopia management intervention (e.g., soft CD multifocal contact lens).







STEP-BY-STEP FITTING GUIDE FOR EDOF

1. BEFORE FITTING

- · Collect the patients' biometric data: HVID, K-readings and eccentricity.
- Perform refraction and spectacle add: maximum plus for distance and minimum plus for near.
- Determine eye dominance through the +1.50D blur test while the patient is wearing best corrected distance Rx. If the patient is unresponsive to this test, try the triangle or pointing method.
- Determine eye dominance through the -1.50D blur test while the patient is wearing best corrected near Rx. If the patient is unresponsive to this test, try the triangle or pointing method.

2. CHOOSING THE CONTACT LENS

- Calculate the lens diameter: HVID + 3.00mm.
- For the most precise base curve, visit the Online Fitting Calculator (http://markennovy.com/fitting-calculator/) or the ordering platform MyEnnovy (https://www.myennovy.com). If you do not have internet access, please view the table for a Normal Eye (0.45 eccentricity) at the bottom of the page.



(http://markennovy.com/fitting-calculator/)

- Calculate the lens power (performing the vertex distance compensation if needed).
 If your patient has a medium or high demand at intermediate or near vision, add
 +0.25 to the sphere of both eyes before ordering the first pair of trial contact lenses.
- Calculate the lens addition based on this table:

Specs Add	EDOF lens
≤1.25 D	0.75 AO
1.50 & 1.75 D	1.50 AO
≥ 2.00 D	2.25 AO

3. EVALUATION

- · Let the lenses settle for 20 minutes.
- Evaluate physical fitting: check if diameter, centration and movement are correct. Also, for torics, check scribe mark orientation and stability.
- VA can be checked binocularly only if the patient is subjectively happy. To improve vision at any distance, check VA
 monocularly at both distances.
- With both eyes opened, perform over-refraction only for the distance which needs to be improved and changing as little as possible to the prescription to achieve satisfactory results. For torics, if the scribe mark has a stable rotation ≥ 10° (always in the same position), consider adjusting the axis.

Improve Distance	Improve Near
Try -0.25 in the dominant eye	Try +0.25 in the non-dominant eye
Try -0.50 in the dominant eye	Try +0.50 in the non-dominant eye
Try -0.25 in both eyes	Try +0.25 in both eyes
Try -0.50 in both eyes	Try +0.50 in both eyes
Lower the addition*	Raise the addition*





- *Addition modification should be performed only when the over-refraction is higher than ±0.50D or the spherical changes are not tolerated on the opposite distance.
- Do not forget to check VA on the opposite distance. You may need to try different combinations** until best equilibrium between near and far is achieved for your patient needs.
 - **For example, it is possible to end up with an over-refraction on the non-dominant eye of 0.50 and on the dominant eye of 0.25.

The following table is the fitting rule for a normal eye (0.45 eccentricity). For a more precise fit, please use our online fitting calculator.

AVERAGE K-READING

		7.10	7.15	7.20	7.25	7.30	7.35	7.40	7.45	7.50	7.55	7.60	7.65	7.70	7.75	7.80	7.85	7.90	7.95	8.00	8.05	8.10	8.15	8.20	8.25	8.30	8.35	8.40	8.45
J	10.50 → 13.50	7.40	7.40	7.40	7.40	7.40	7.70	7.70	7.70	7.70	7.70	7.70	7.70	7.70	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.30	8.30	8.30	8.30	8.30	8.30	8.30
Ø	11.00 → 14.00	7.40	7.70	7.70	7.70	7.70	7.70	7.70	7.70	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.30	8.30	8.30	8.30	8.30	8.30	8.30	8.60	8.60	8.60	8.60	8.60
1	11.50 → 14.50	7.70	7.70	7.70	7.70	7.70	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.30	8.30	8.30	8.30	8.30	8.30	8.30	8.30	8.60	8.60	8.60	8.60	8.60	8.60	8.60	8.90
\exists	12.00 → 15.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.30	8.30	8.30	8.30	8.30	8.30	8.30	8.30	8.60	8.60	8.60	8.60	8.60	8.60	8.60	8.90	8.90	8.90	8.90	8.90	8.90
Ī	12.50 → 15.50	8.00	8.00	8.30	8.30	8.30	8.30	8.30	8.30	8.30	8.30	8.60	8.60	8.60	8.60	8.60	8.60	8.60	8.90	8.90	8.90	8.90	8.90	8.90	8.90	9.20	9.20	9.20	9.20

STEP-BY-STEP FITTING GUIDE FOR XTENSA SIHY

1. BEFORE FITTING

- Perform refraction and spectacle addition: maximum plus for far and minimum plus for near.
- Determine eye dominance through the +1.50D blur test while the patient is wearing best corrected distance Rx. If the patient is unresponsive to this test, try the triangle or pointing method.

2. CHOOSING THE CONTACT LENS

- Calculate the lens power (performing the vertex distance compensation if needed).
- Calculate the lens addition based on this table:

Specs Add	≤1.00 D	1.25 & 1.50 D	≥ 1.75 D		
CL Add	Low (1.00 D)	Medium (1.50 D)	High (2.00 D)		

3. EVALUATION

- Let the lenses settle for 20 minutes.
- Evaluate physical fitting: check if diameter, centration and movement are correct.









- Check monocular and binocular VA at both distances.
- With both eyes opened, perform over-refraction only for the distance in need of improvement. Change as little as possible
 the prescription to achieve satisfactory results. Before ordering the changes, do not forget to check binocular VA at all
 distances.

Improve Distance	Improve Near							
Try -0.25 in the dominant eye	Try +0.25 in the non-dominant eye							
Try -0.50 in the dominant eye	Try +0.50 in the non-dominant eye							
Try -0.25 in both eyes	Try +0.25 in both eyes							
Try -0.50 in both eyes	Try +0.50 in both eyes							
Lower the addition*	Raise the addition*							

*Addition modification should be performed only when the over-refraction is higher than ±0.50D or the spherical changes are not tolerated on the opposite distance.



t Mark'ennovy, we are committed to challenging the contact lens industry status quo through innovation with a professional team that rivals any.

The patient and eye care professional are firmly at the heart of everything we do. And we are passionate about adding value at every stage of the contact lens journey, from a patient's first consultation to the final fit.

The contact lenses we produce are carefully and individually crafted to the specific measurements and requirements of the patient's eyes as assessed by the eye care professional. Our most advanced materials, optics and technology enable us to provide exceptional, comfortable vision throughout the day, whilst safeguarding the health of patients' eyes. After all, at Mark'ennovy, we strongly believe that seeing better is living better!



EXCLUSIVE FOCUS ON YOU

We only sell through you, the EYE CARE PROFESSIONAL



CUSTOM-MADE SOFT LENSES

We offer an exceptional COMBINATION OF PARAMETERS,
GEOMETRIES AND LATEST-GENERATION MATERIALS so you can fit
virtually any patient



TECHNICAL EXPERTISE

Our customer care is STAFFED BY OPTICIANS, because we believe optician-led support adds greater value to you



FAST DELIVERY

We typically SHIP IN ONLY 72 HOURS, meaning you have custom lenses back in practice 4-5 WORKING DAYS AFTER PLACING YOUR ORDER



INDIVIDUALLY YOURS

Every contact lens is carefully inspected and placed in the final package, engraved with your patient's name



CONTACT YOUR BUSINESS DEVELOPMENT MANAGER FOR DETAILS

Customer Care: T. 0800 328 0610 F. 0800 328 0649 International Customer Care: T. +34 916 496 123