



2022 Product Catalogue

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GENERAL INFORMATION

Premium Range

Treatments

Mirrors

Colours

Digital

Easywork

PREMIUM RANGE

Premium Progressive

Premium Single Vision

ESSENTIAL RANGE

Basic Progressive

Basic Single Vision

Basic Bifocals

OFFICE RANGE

Easywork™ Progressive

Easywork™ Mid-distance

STOCK LENSES

Discover the range

SUN COLLECTION


Xperio
SUN LENSES
POLARISED



Premium progressive lenses

A range of lens products, bringing together technology, performance and innovation

PREMIUM

PRODUCT FEATURES		BENEFITS FOR WEARER					
	ALTEO® MIO ALTEO® ALTEO® MINI Customised and modified according to: Reading distance Wearing conditions Pupillary distance Frame shape (exclusive to Mio) NIV Boost Control Eye anatomy Horizontal and vertical prismatic effects Ametropia Addition Binocular optimisation	 Multiple activities	 Continuous wear	 Driving	 Ultra Comfort	 Immediate adjustment	 Extra-wide fields
		 Precision	 Extra-wide near and intermediate vision	 NIV Boost Control	 Stability and fluidity	 Natural adjustment at any distance	 Customisation
	ANATEO® PLUS MIO ANATEO® PLUS ANATEO® PLUS MINI Customised according to: Reading distance Wearing conditions Pupillary distance Frame shape (exclusive to Mio) Eye anatomy Horizontal and vertical prismatic effects Ametropia Addition Binocular optimisation	 Multiple activities	 Continuous wear	 Driving	 Comfort	 Immediate adjustment	 Extra-wide fields
		 Precision	 Extra-wide near and intermediate vision	 Stability and fluidity	 Natural adjustment at any distance	 Customisation	
	SIRUS® PLUS MIO SIRUS® PLUS SIRUS® PLUS MINI Customised according to: Reading distance Wearing conditions Pupillary distance Frame shape (exclusive to Mio) Horizontal prismatic effects Ametropia Addition Binocular optimisation	 Multiple activities	 Continuous wear	 Driving	 Immediate adjustment	 Extra wide fields	 Extra-wide fields
		 Stability and fluidity	 Natural adjustment at any distance	 Customisation			



BBGR PREMIUM RANGE: NECESSARY ORDERING PARAMETERS

	TECHNICAL DESCRIPTION			NECESSARY CONTROL PARAMETERS								
LENS DESIGN	SURFACING	LENGTH OF PROGRESSION (85% ADD)	FITTING HEIGHT	PRESCRIPTION	WEARING CONDITIONS			FRAME				ANATOMY
					PANTOSCOPIC TILT	WRAP ANGLE	BVD	PUPILLARY DISTANCE	PUPILLARY HEIGHT	SIDES A,B,D	SHAPE	READING DISTANCE
ALTEO® MIO	Digital	9.2 mm to 12 mm	16 mm (H) 15 mm (E) 14 mm (M)	☉	☉	☉	☉	☉	☉	☉	☉	☉
ALTEO®	Digital	10.2 mm to 12 mm	18 mm (H) 17 mm (E) 16 mm (M)	☉	-	-	-	-	-	-	-	-
ALTEO® MINI	Digital	10 mm to 10.5 mm	16 mm (H) 15 mm (E) 14 mm (M)	☉	-	-	-	-	-	-	-	-
ANATEO® PLUS MIO	Digital	9.2 mm to 12 mm	16 mm (H) 15 mm (E) 14 mm (M)	☉	☉	☉	☉	☉	☉	☉	☉	☉
ANATEO® PLUS	Digital	10.2 mm to 12 mm	18 mm (H) 17 mm (E) 16 mm (M)	☉	-	-	-	-	-	-	-	-
ANATEO® PLUS MINI	Digital	10 mm to 10.5 mm	16 mm (H) 15 mm (E) 14 mm (M)	☉	-	-	-	-	-	-	-	-
SIRUS PLUS MIO	Digital	12.7 mm	16 mm	☉	☉	☉	☉	☉	☉	☉	☉	☉
SIRUS PLUS	Digital	14.1 mm	18 mm	☉	-	-	-	-	-	-	-	-
SIRUS PLUS MINI	Digital	12.7 mm	16 mm	☉	-	-	-	-	-	-	-	-

DS : Double Surface
☉ : Necessary

H: Hyperopic/longsighted
E: Emmetropic
M: Myope



BBGR TREATMENTS

Anti-reflective UV protection range.

BBGR anti-reflective lenses are the result of highly technological treatments. They ensure flawless optical quality, treatment which withstands the test of time, surface quality, reduction of annoying reflection, and resistance to scratches, smudges and dust.

	BLUE LIGHT FILTER	RESISTANCE TO SCRATCHES	RESISTANCE TO MARKS	ANTI-STATIC	TRANSMISSION	ACHROMATIC	NIGHT DRIVING	EASE OF APPLICATION
NEVA MAX UV WITH NIGHT DRIVE BOOST		Max Resistance +++	Super Water repellent Super Oil repellent Contact angle 116°	Anti-static layer	Multilayer Transmission 99%	-	YES	Simplified edging without sticker
NEVA MAX BLUE UV		Max Resistance +++	Super Water repellent Super Oil repellent Contact angle 116°	Anti-static layer	Multilayer Transmission (96%-99%) ²	-	-	Simplified edging without sticker
NEVA MAX UV	-	Max Resistance +++	Super Water repellent Super Oil repellent Contact angle 116°	Anti-static layer	Multilayer Transmission 99%	-	-	Simplified edging without sticker
DIAM'S	-	Resistant ++	Water repellent Oil repellent Contact angle 105°	-	Multilayer Transmission 99%	-	-	Classic
NEVA GUARD SUN UV - Front surface only on Xperio Tinted and Polarised lenses - UV protection on front and back surface	-	Improved Max Resistance ++++	Maximum Water repellent Super Oil repellent Contact angle 116°	Anti-static layer	-	-	-	Simplified edging without sticker



A COMPLETE RANGE OF 11 MIRRORS

The range

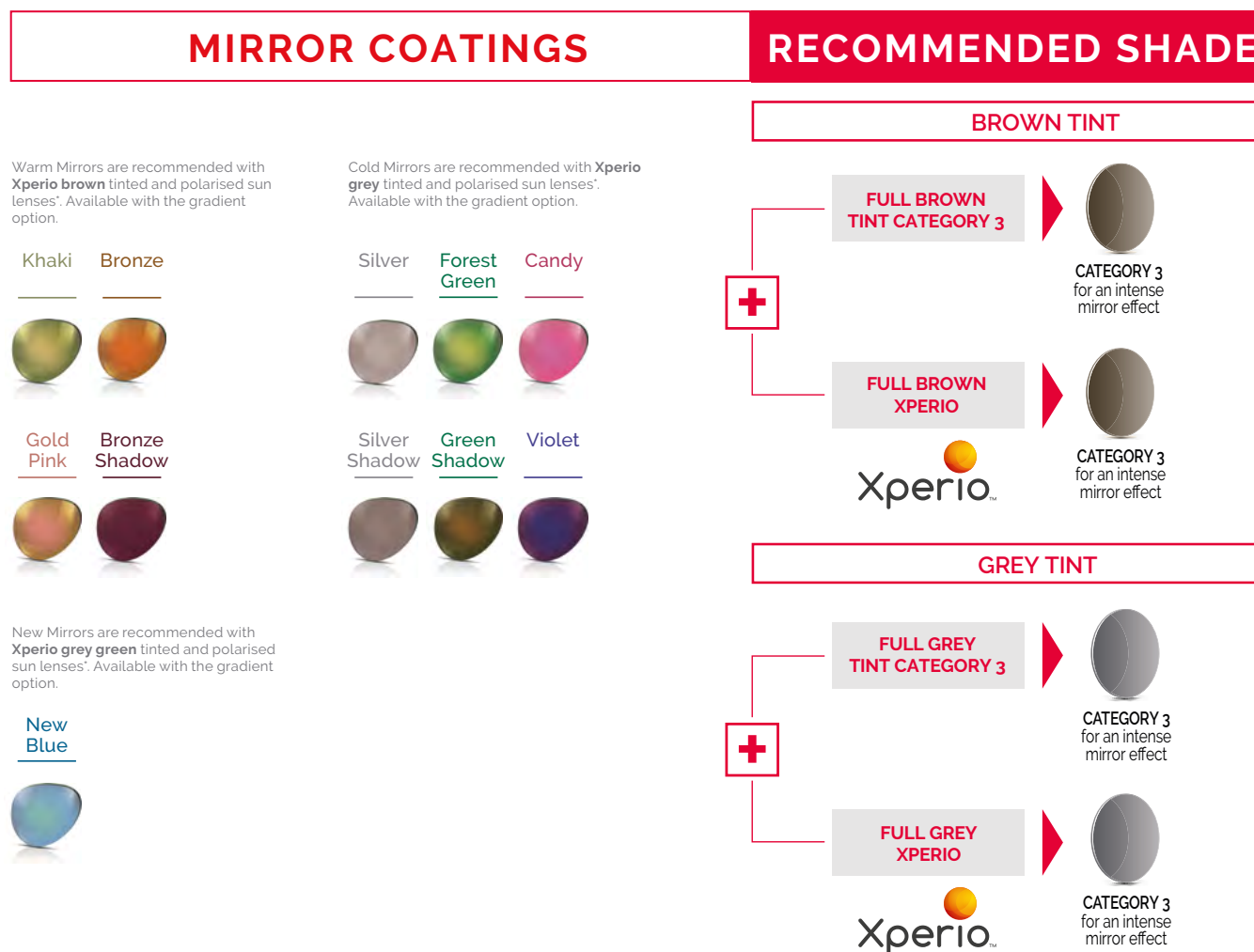
We offer a wide choice of shades with our 11 Mirrors. All mirrors are available on category 2 & category 3 brown and grey tints, however for optimum effect we recommend the following combinations.

The benefits

- Great style with its fashion tints complete mirror effect
- Protection for the eyes and lenses:
 - Complete UV protection (both front and back surface of the lens) from harmful UV rays¹
 - Anti-UV
 - Anti-smudge
 - Back surface anti-reflection

Precautions for use

- Driving
 - Certain shade/mirror combinations are not suitable for driving.
- Mirror effect
 - The mirror effect depends on several factors: the lens shade, its curvature, the wearer's prescription, lighting, etc. In particular, two of the same mirrors on two lenses with a different curvature will not look the same.
- Perceived shade
 - Combining a shade and a mirror may change the appearance



Important information

- Not suitable for night driving - all class 2 and 3 tinted lenses

¹ All substrates except 1.50 index as 5% of UVA remaining according to ISO 8980-3 standard.

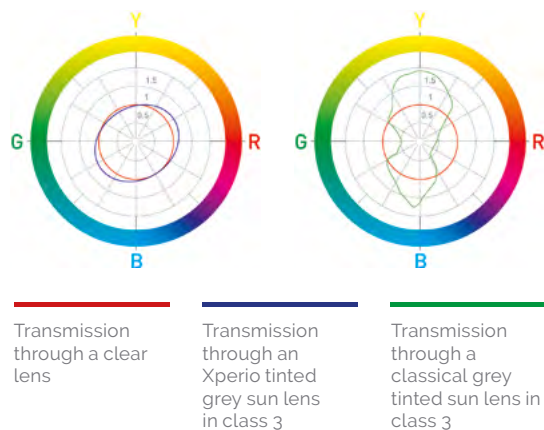


A SERIES OF BEST-SELLERS FOR EVERY SEASON

Xperio Tinted lenses:

- Reduce glare
- Provide UV protection
- Guarantee natural colour perception

The Xperio tinted lens technology guarantees no colour perception alteration or colour distortion.



Filter (class) category	Brown	Grey	Grey Green	Black
4				
3				
2				
1				
0				
Graduated Tints				
3 Regular				

Filter (class) category	Blue Ink	Burgundy
4		
3		
2		
1		
0	X	X
Graduated Tints		
3 Regular		

*Burgundy doesn't feature the Xperio tinted lens technology



DIGICAL

Order with the help of one of the 9 'standard' shapes

CHOICE OF ONE 'STANDARD' SHAPE

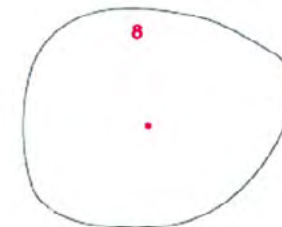
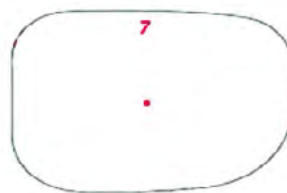
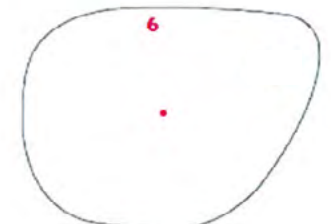
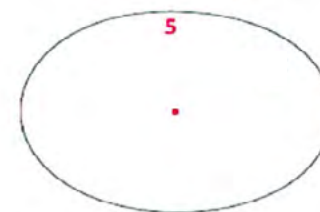
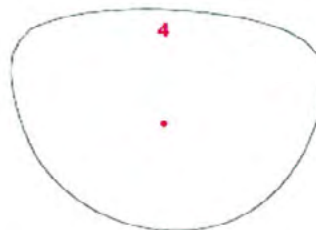
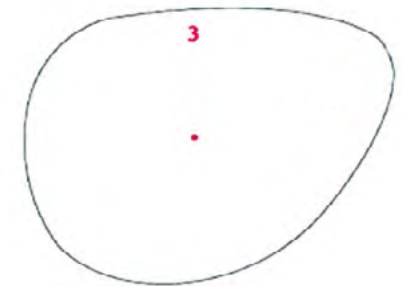
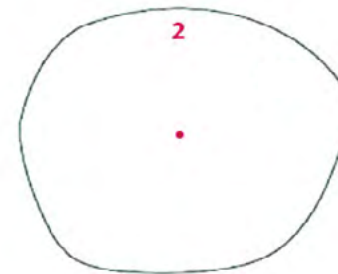
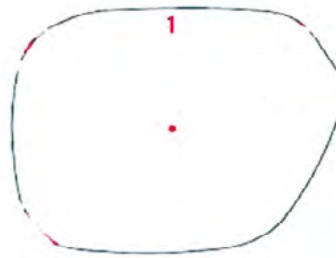
1

TAKE A, B AND DBL
MEASUREMENT FROM
THE FRAME

2

CHOOSE THE CLOSEST
SHAPE FROM THE NINE
'STANDARD' SHAPES

9 STANDARD SHAPES



EASYWORK

Order and assembly

1

EASYWORK MID-DISTANCE

ORDER

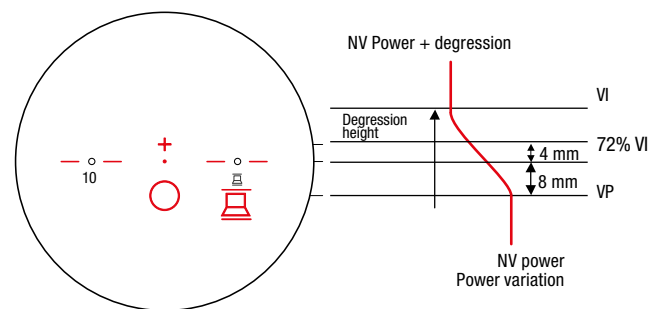
→ Near vision power + degression
(1.00D; 1.50D; 2.00D)

ASSEMBLY SPECIFICATIONS

→ Horizontally: near vision pupillary distance
→ Vertically: full pupil frame height

Minimum frame height: 12 mm

Degression height: 22 mm



2

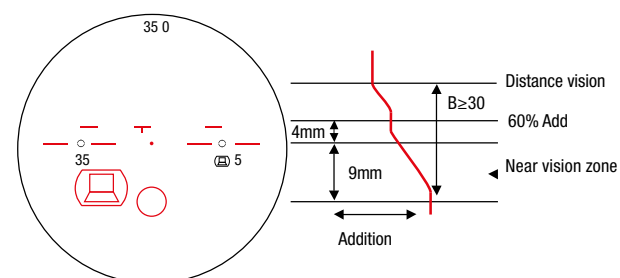
EASYWORK PROGRESSIVE

ORDER

→ Like other progressive lenses
→ Distance vision power

ASSEMBLY SPECIFICATIONS

→ Like a conventional progressive lens
→ Minimum height from pupil centre at the bottom of the frame: 13 mm
→ Pupillary distance in distance vision
→ Boxing ≥ 30 mm
→ Add



PREMIUM PROGRESSIVE LENSES

ALTEO MIO 1.5

ALTEO MIO TRIVEX

ALTEO MIO TILIUM

ALTEO MIO 1.6

ALTEO MIO 1.67

ALTEO MIO 1.74

ALTEO /
ALTEO MINI 1.5

ALTEO /
ALTEO MINI TRIVEX

ALTEO /
ALTEO MINI TILIUM

ALTEO /
ALTEO MINI 1.6

ALTEO /
ALTEO MINI 1.67

ALTEO /
ALTEO MINI 1.74

ANATEO PLUS MIO 1.5

ANATEO PLUS MIO TRIVEX

ANATEO PLUS MIO TILIUM

ANATEO PLUS MIO 1.6

ANATEO PLUS MIO 1.67

ANATEO PLUS MIO 1.74

ANATEO PLUS /
ANATEO PLUS MINI 1.5

ANATEO PLUS /
ANATEO PLUS MINI TRIVEX

ANATEO PLUS /
ANATEO PLUS MINI TILIUM

ANATEO PLUS /
ANATEO PLUS MINI 1.6

ANATEO PLUS /
ANATEO PLUS MINI 1.67

ANATEO PLUS /
ANATEO PLUS MINI 1.74

SIRUS PLUS MIO 1.5

SIRUS PLUS MIO TRIVEX

SIRUS PLUS MIO TILIUM

SIRUS PLUS MIO 1.6

SIRUS PLUS MIO 1.67

SIRUS PLUS MIO 1.74

SIRUS PLUS /
SIRUS PLUS MINI 1.5

SIRUS PLUS /
SIRUS PLUS MINI TRIVEX

SIRUS PLUS /
SIRUS PLUS MINI TILIUM

SIRUS PLUS /
SIRUS PLUS MINI 1.6

SIRUS PLUS /
SIRUS PLUS MINI 1.67

SIRUS PLUS /
SIRUS PLUS MINI 1.74



ALTEO® MIO 1.5

Product information

Premium organic progressive 1.5

Customised - our most balanced lens + frame + reading distance

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green,
Amethyst, Amber, Sapphire, Emerald

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

TREATMENTS

BluV Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV²

Neva® Max UV

Neva® Guard Sun UV³

TINTS ON

CLEAR LENSES

Full tints (from 0 to 4) and
gradient tints (3 only)

Complete UV protection

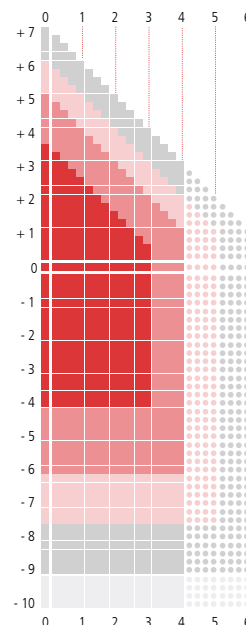
(both front and back surface of
the lens) from harmful UV rays⁴

Mirror coatings

ON XTRACTIVE

NEW GENERATION

Mirror coatings



ALTEO

MIO 1.5

Clear

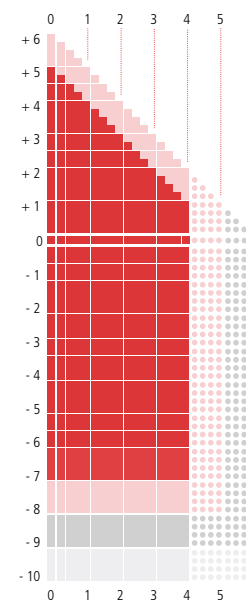
■ ø 55/60 - 60/65 -
65/70 - 70/75 -
75/80

■ ø 55/60 - 60/65 -
65/70 - 70/75

■ ø 55/65 - 60/65 -
65/70

■ ø 55/60 - 60/65

■ ø 55/60



ALTEO

MIO 1.5

BluV Xpert /
Transitions

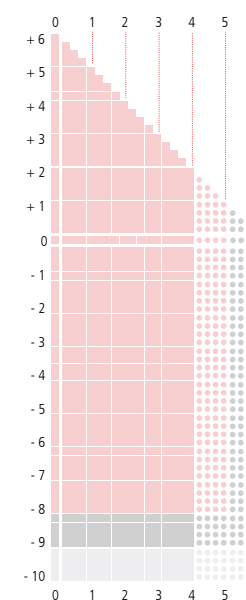
Signature Gen 8

■ ø 55/60 - 60/65 -
65/70 - 70/75 - 75/80

■ ø 55/60 - 60/65 -
65/70 - 70/75

■ ø 55/60 - 60/65 - 65/70

■ ø 55/60 - 60/65



ALTEO

MIO 1.5

Transitions

XTRActive NG

■ ø 55/60 - 60/65 -
65/70 - 70/75

■ ø 55/60 - 60/65 - 65/70

■ ø 55/60 - 60/65

- Minimum height :
16mm (H) / 15mm (e) /
14mm (M)
- Addition of 0,75 to 3,50
in 0,25 D
- Thinning prism:
E=2/3 add
- Max prism: 3°

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability

⁴ All substrates except 1.50 index as 5% of UVA remaining according to ISO 8980-3 standard



ALTEO® MIO TRIVEX®

Product information

Premium organic progressive 1.53

Customised - our most balanced lens + frame + reading distance

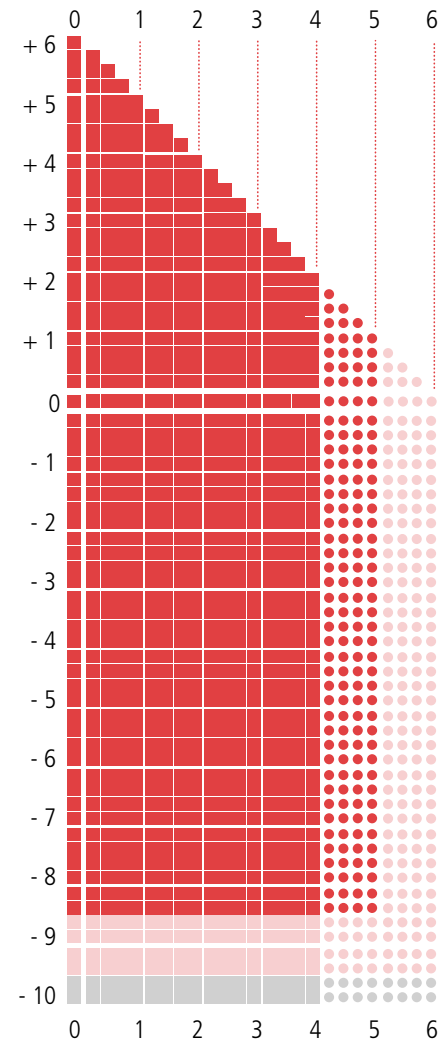
TREATMENTS

Neva® Max UV



TINTS ON CLEAR LENS

None



- Minimum height: 16mm (H) / 15mm (e) / 14mm (M)
- Addition of 0,75 to 3,50 in 0,25 D
- Thinning prism: E=2/3 add

■ Ø 60/65 - 65/70 - 70/75

■ Ø 60/65 - 65/70

■ Ø 60/65



ALTEO® MIO TILIUM®

Product information

Premium organic progressive 1.59

Customised - our most balanced lens + frame + reading distance

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green

TREATMENTS

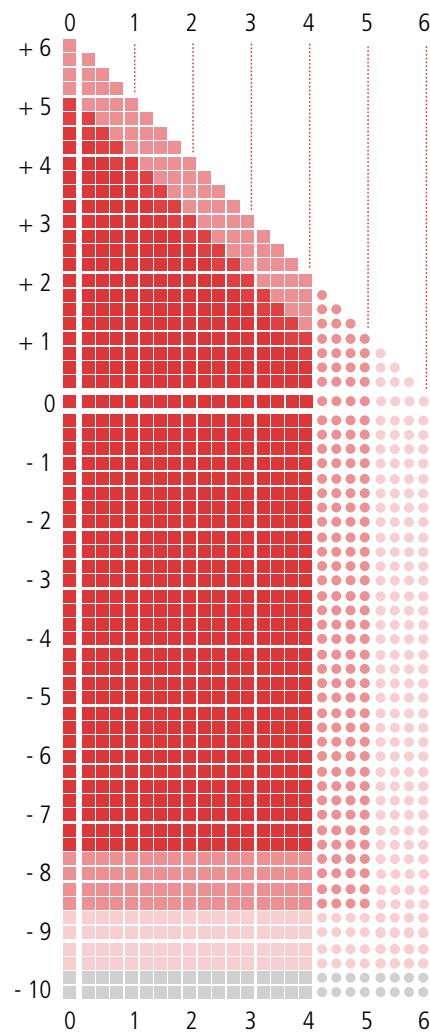
Neva® Max UV

Neva® Guard Sun UV¹

TINTS ON CLEAR LENS

0 - 3 Full tints

¹ Subject to availability



- Minimum height: 16mm (H) / 15mm (e) / 14mm (M)
- Addition of 0,75 to 3,50 in 0,25 D
- Thinning prism : E=2/3 add

- ø 60/65 - 65/70 - 70/75 - 75/80
- ø 60/65 - 65/70 - 70/75
- ø 60/65 - 65/70
- ø 60/65



ALTEO® MIO 1.6

Product information

Premium organic progressive 1.6

Customised - our most balanced lens + frame + reading distance

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green,
Amethyst, Amber, Sapphire, Emerald

Transitions® Style Mirrors™:

Blue, Gold, Green, Silver

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

Transitions® XTRActive™

Polarised™: Grey

TREATMENTS

BluV Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV²

Neva® Max UV

Neva® Guard Sun UV³

TINTS ON

CLEAR LENSES

Full tints (from 0 to 4) and
gradient tints (3 only)

Mirror coatings

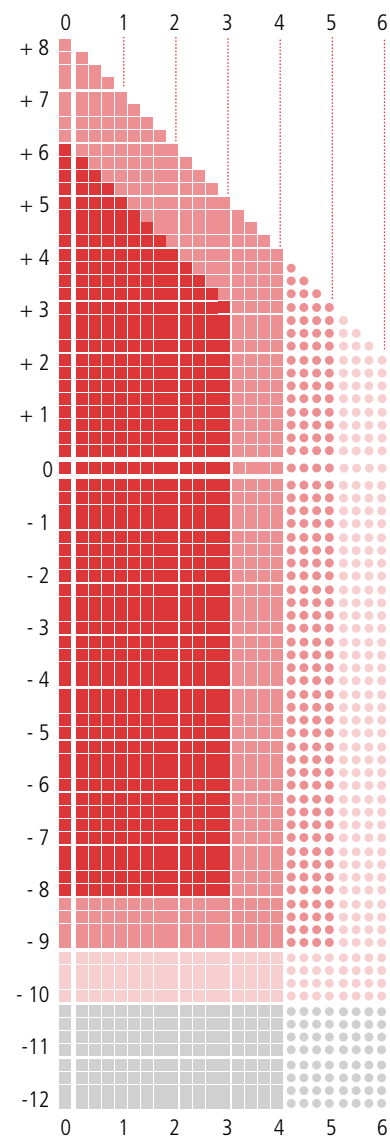
ON XPERIO

Mirror coatings

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability



- Minimum height: 16mm (H) / 15mm (e) / 14mm (M)
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism : E=2/3 add

- Ø 55/60 - 60/65 - 65/70 - 70/75 - 75/80
- Ø 55/60 - 60/65 - 65/70 - 70/75
- Ø 55/60 - 60/65 - 65/70
- Ø 55/60 - 60/65



ALTEO® MIO 1.67

Product information

Premium organic progressive 1.67

Customised - our most balanced lens + frame + reading distance

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green,
Amethyst, Amber, Sapphire, Emerald

Transitions® Style Mirrors™:

Blue, Gold, Green, Silver

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

TREATMENTS

BluV Xpert

Neva® Max UV

Neva® Max UV with Night Drive Boost¹

Neva® Guard Sun UV³

Neva® Max Blue UV²

TINTS ON

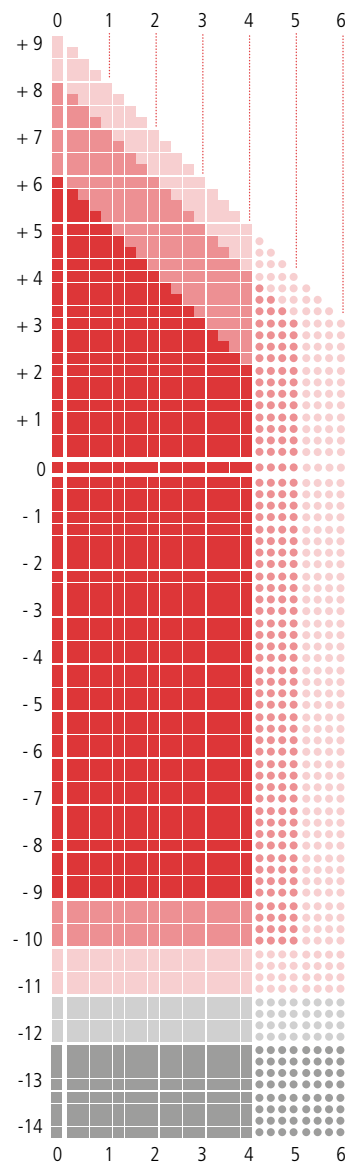
CLEAR LENSES

Full tints (from 0 to 4) and gradient tints (3 only)

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability



- Minimum height: 16mm (H) / 15mm (E) / 14mm
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add

- ø 55/60 - 60/65 - 65/70 - 70/75 - 75/80
- ø 55/60 - 60/65 - 65/70 - 70/75
- ø 55/60 - 60/65 - 65/70
- ø 55/60 - 60/65
- ø 55/60



ALTEO® MIO 1.74

Product information

Premium organic progressive 1.74

Customised - our most balanced lens + frame + reading distance

TRANSITIONS®

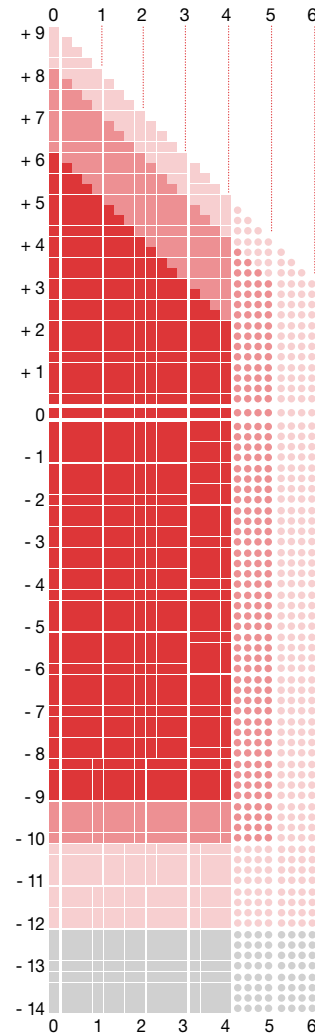
None

TREATMENTS

Neva® Max UV

TINTS ON CLEAR LENSES

Full tints (from 0 to 4) and gradient tints



- Minimum height: 16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add

- Ø 60/65 - 65/70 - 70/75 - 75/80
- Ø 60/65 - 65/70 - 70/75
- Ø 60/65 - 65/70
- Ø 60/65



ALTEO® / ALTEO® MINI 1.5

Product information

Premium organic progressive 1.5

Our most balanced lens

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green,
Amethyst, Amber, Sapphire, Emerald

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

TREATMENTS

BluV Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV²

Neva® Max UV

Neva® Guard Sun UV³

TINTS ON

CLEAR LENSES

Full tints (from 0 to 4) and
gradient tints (3 only)

Complete UV protection

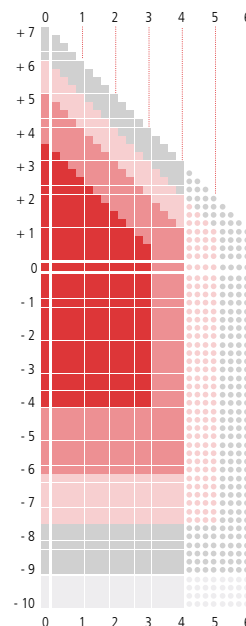
(both front and back surface of
the lens) from harmful UV rays⁴

Mirror coatings

ON XTRACTIVE

NEW GENERATION

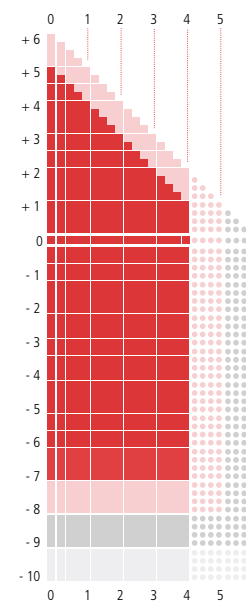
Mirror coatings



ALTEO / ALTEO MINI 1.5

Clear

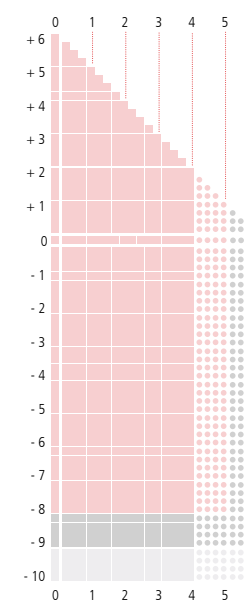
- ø 55/60 - 60/65 - 65/70 - 70/75 - 75/80
- ø 55/60 - 60/65 - 65/70 - 70/75
- ø 55/65 - 60/65 - 65/70
- ø 55/60 - 60/65
- ø 55/60



ALTEO / ALTEO MINI 1.5

BluV Xpert /
Transitions
Signature Gen 8

- ø 55/60 - 60/65 - 65/70 - 70/75 - 75/80
- ø 55/60 - 60/65 - 65/70 - 70/75
- ø 55/60 - 60/65 - 65/70
- ø 55/60 - 60/65



ALTEO / ALTEO MINI 1.5

Transitions
XTRActive New
Generation

- ø 55/60 - 60/65 - 65/70 - 70/75
- ø 55/60 - 60/65 - 65/70
- ø 55/60 - 60/65

- Minimum height :
16mm (H) / 15mm (e) /
14mm (M)
- Addition of 0,75 to 3,50
in 0,25 D
- Thinning prism:
E=2/3 add
- Max prism: 3°

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability

⁴ All substrates except 1.50 index as 5% of UVA remaining according to ISO 980-3 standard



ALTEO® / ALTEO® MINI TRIVEX®

Product information

Premium organic progressive 1.53

Our most balanced lens

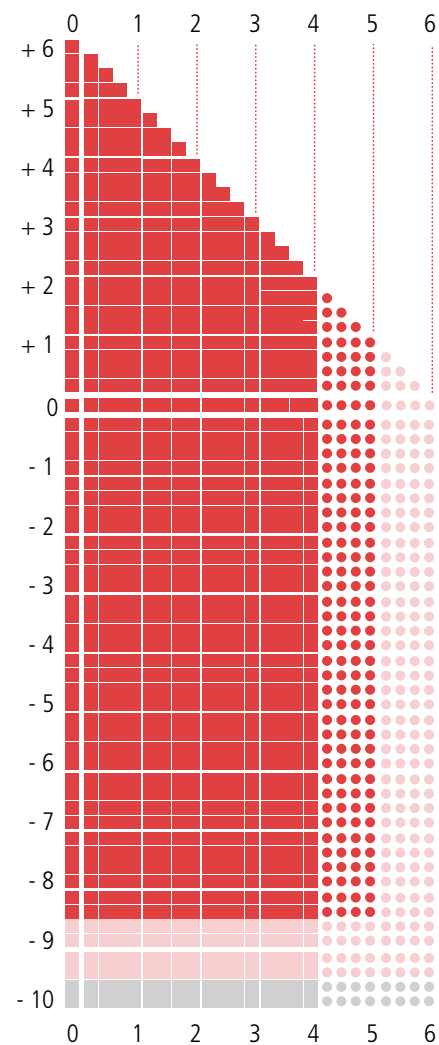
TREATMENTS

Neva® Max UV



TINTS ON CLEAR LENS

None



- Minimum height: 16mm (H) / 15mm (e) / 14mm (M)
- Addition of 0,75 to 3,50 in 0,25 D
- Thinning prism: E=2/3 add

-
- Ø 60/65 - 65/70 - 70/75
 - Ø 60/65 - 65/70
 - Ø 60/65



ALTEO® / ALTEO® MINI TILIUM®

Product information

Premium organic progressive 1.59

Our most balanced lens

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green

TREATMENTS

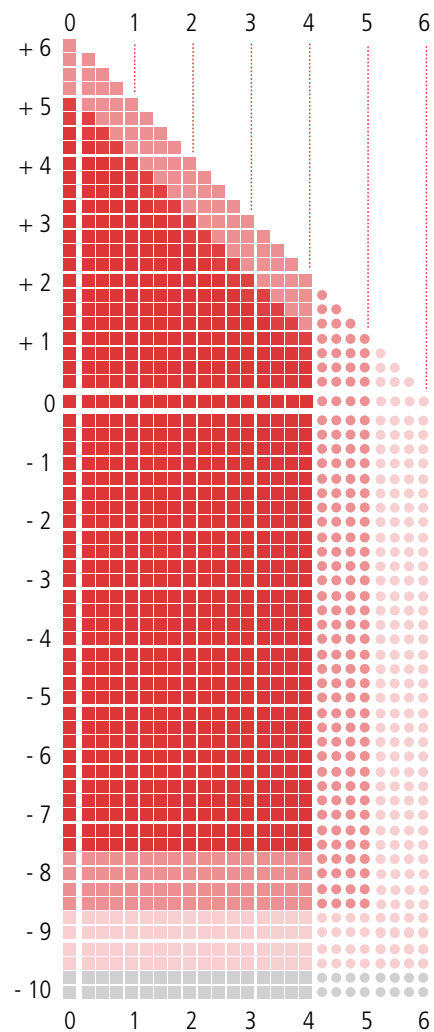
Neva® Max UV

Neva® Guard Sun UV¹

TINTS ON CLEAR LENS

0 - 3 Full tints

¹ Subject to availability



- Minimum height: 16mm (H) / 15mm (e) / 14mm (M)
- Addition of 0,75 to 3,50 in 0,25 D
- Thinning prism : E=2/3 add

- Ø 60/65 - 65/70 - 70/75 - 75/80
- Ø 60/65 - 65/70 - 70/75
- Ø 60/65 - 65/70
- Ø 60/65



ALTEO® / ALTEO® MINI 1.6

Product information

Premium organic progressive 1.56

Our most balanced lens

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green,
Amethyst, Amber, Sapphire, Emerald

Transitions® Style Mirrors™:

Blue, Gold, Green, Silver

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

Transitions® XTRActive™

Polarised™: Grey

TREATMENTS

BluV Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV²

Neva® Max UV

Neva® Guard Sun UV³

TINTS ON

CLEAR LENSES

Full tints (from 0 to 4) and
gradient tints (3 only)

Mirror coatings

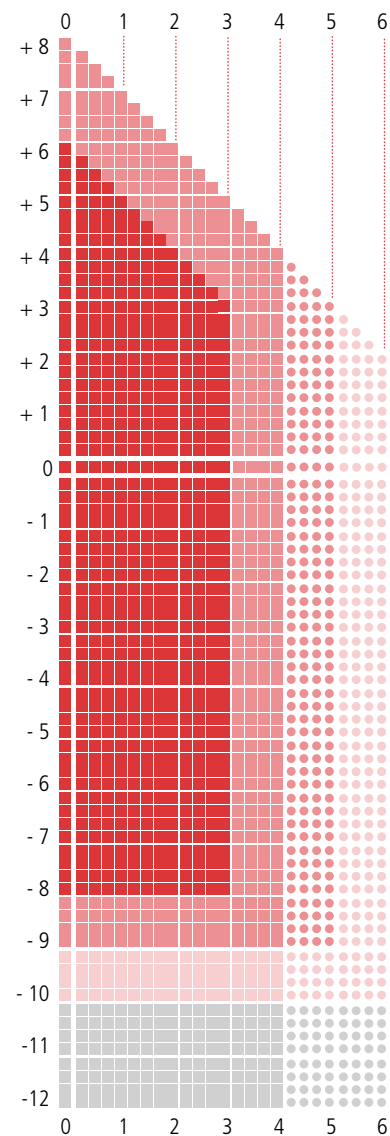
ON XPERIO

Mirror coatings

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability



- Minimum height: 16mm (H) / 15mm (e) / 14mm (M)
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism : E=2/3 add

- ø 55/60 - 60/65 - 65/70 - 70/75 - 75/80
- ø 55/60 - 60/65 - 65/70 - 70/75
- ø 55/60 - 60/65 - 65/70
- ø 55/60 - 60/65



ALTEO® / ALTEO® MINI 1.67

Product information

Premium organic progressive 1.67

Our most balanced lens

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green,
Amethyst, Amber, Sapphire, Emerald

Transitions® Style Mirrors™:

Blue, Gold, Green, Silver

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

TREATMENTS

BluV Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV²

Neva® Max UV

Neva® Guard Sun UV³

TINTS ON

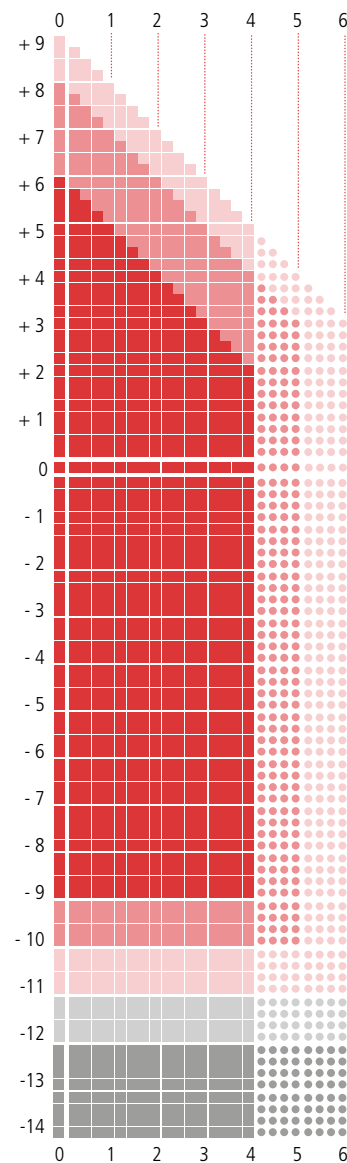
CLEAR LENSES

Full tints (from 0 to 4) and gradient tints (3 only)

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability



- Minimum height: 16mm (H) / 15mm (E) / 14mm
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: $E=2/3$ add



ALTEO® / ALTEO® MINI 1.74

Product information

Premium organic progressive 1.74

Our most balanced lens

TRANSITIONS®

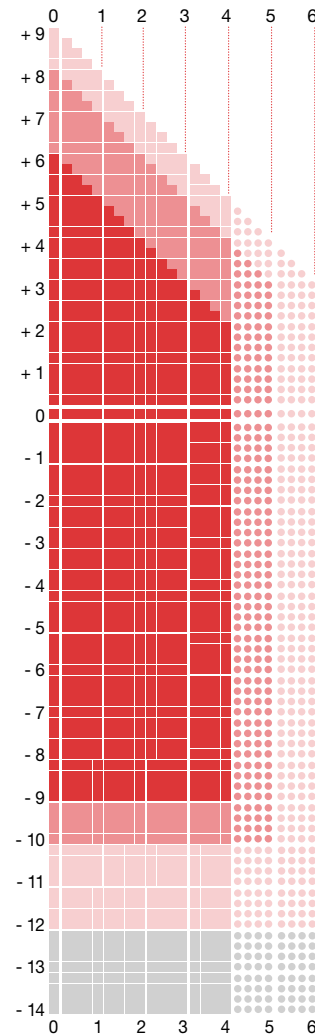
None

TREATMENTS

Neva® Max UV

TINTS ON CLEAR LENSES

Full tints (from 0 to 4) and gradient tints



- Minimum height: 16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add

- Ø 60/65 - 65/70 - 70/75 - 75/80
- Ø 60/65 - 65/70 - 70/75
- Ø 60/65 - 65/70
- Ø 60/65



ANATEO® PLUS MIO 1.5

Product information

Premium organic progressive 1.5

Personalised - Eye anatomy + Frame + Reading distance

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green,
Amethyst, Amber, Sapphire, Emerald

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

TREATMENTS

BluV Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV²

Neva® Max UV

Neva® Guard Sun UV³

TINTS ON

CLEAR LENSES

Full tints (from 0 to 4) and
gradient tints (3 only)

Mirror coatings

ON XTRACTIVE

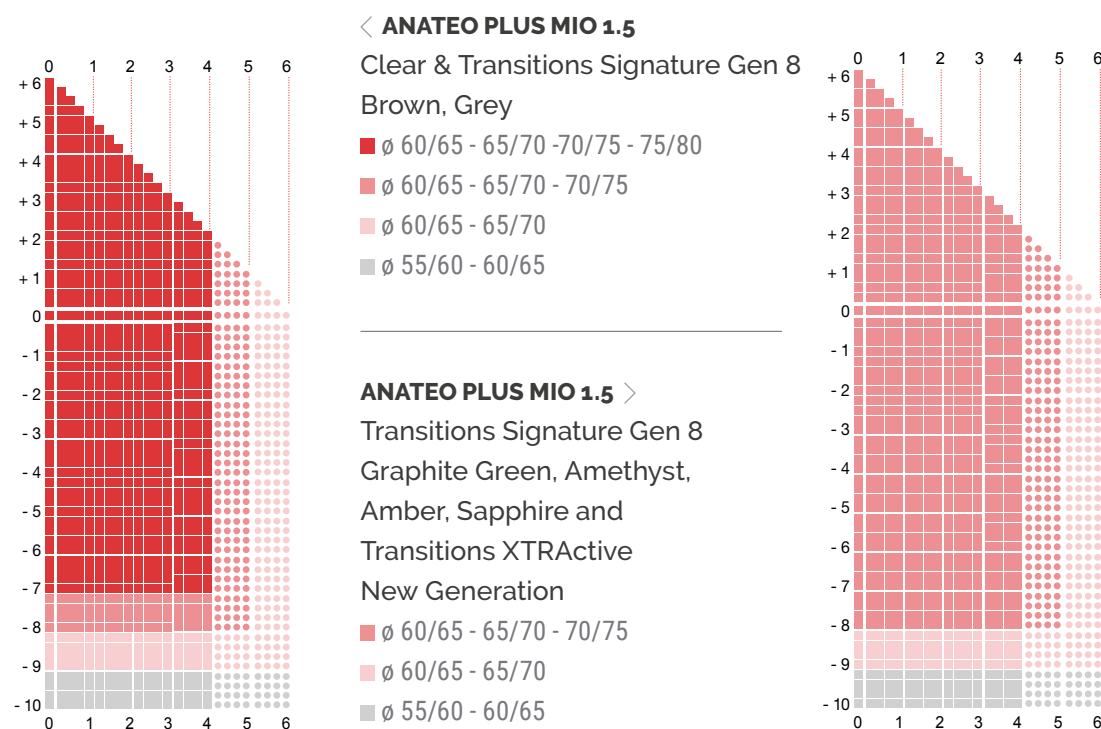
NEW GENERATION

Mirror coatings

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability



- Minimum height: 16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism E=2/3 add



ANATEO® PLUS MIO TRIVEX®

Product information

Premium organic progressive lens 1.53

Personalised - eye anatomy + frame + reading distance

TRANSITIONS®

Transitions® Signature™ Gen 8:

Grey



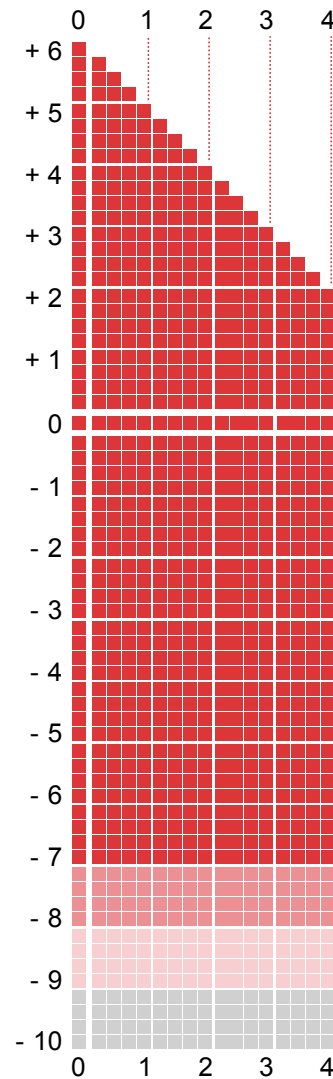
TREATMENTS

Neva® Max UV



TINTS ON CLEAR LENSES

None



- Minimum height: 16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism E=2/3 add

- ø 60/65 - 65/70 - 70/75 - 75/80
- ø 60/65 - 65/70 - 70/75
- ø 60/65 - 65/70
- ø 55/60 - 60/65



ANATEO® PLUS MIO TILIUM®

Product information

Premium polycarbonate progressive lens

Personalised - eye anatomy + frame + reading distance

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green

TREATMENTS

Neva® Max UV

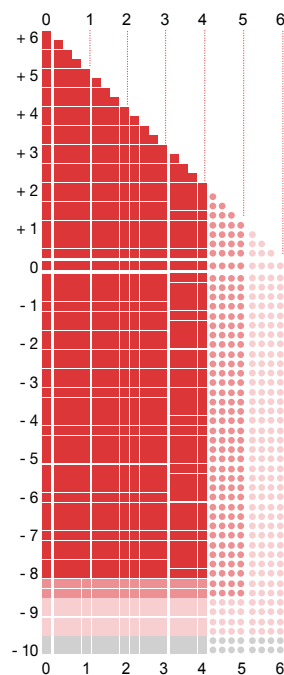
Neva® Guard Sun UV¹

TINTS ON CLEAR LENSES

Full tints (3 only)

Mirror coatings

¹ Subject to availability



< ANATEO PLUS MIO TILIUM

Clear & Transitions Signature Gen 8

Brown and Grey

■ ø 60/65 - 65/70 - 70/75 - 75/80

■ ø 60/65 - 65/70 - 70/75

■ ø 60/65 - 65/70

■ ø 60/65

ANATEO PLUS MIO TILIUM >

Transitions Signature Gen 8

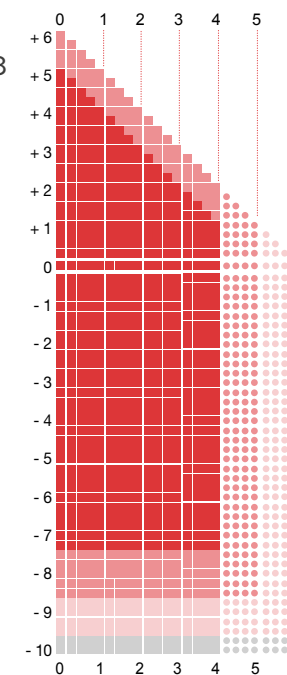
Graphite Green

■ ø 60/65 - 65/70 - 70/75 - 74/79

■ ø 60/65 - 65/70 - 70/75

■ ø 60/65 - 65/70

■ ø 60/65



- Minimum height: 16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add



ANATEO® PLUS MIO 1.6

Product information

Premium organic progressive lens 1.6

Personalised - eye anatomy + frame + reading distance

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green,
Amethyst, Amber, Sapphire, Emerald

Transitions® Style Mirrors™:

Blue, Gold, Green, Silver

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

Transitions® XTRActive™

Polarised: Grey

TREATMENTS

BluV Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV²

Neva® Max UV

Neva® Guard Sun UV³

TINTS ON

CLEAR LENSES

Full tints (from 0 to 4) and
gradient tints (3 only)

Mirror coatings

ON XTRACTIVE

NEW GENERATION

Mirror coatings



< ANATEO PLUS MIO 1.6

Clear & Transitions Signature Gen 8

Brown, Grey

■ Ø 60/65 - 65/70 - 70/75 - 75/80

■ Ø 60/65 - 65/70 - 70/75

■ Ø 60/65 - 65/70

ANATEO PLUS MIO 1.6 >

Transitions Signature Gen 8 Graphite

Green, Amethyst, Amber, Emerald,

Sapphire and Transitions XTRActive

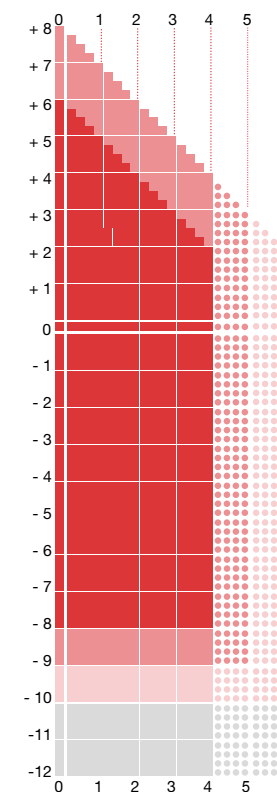
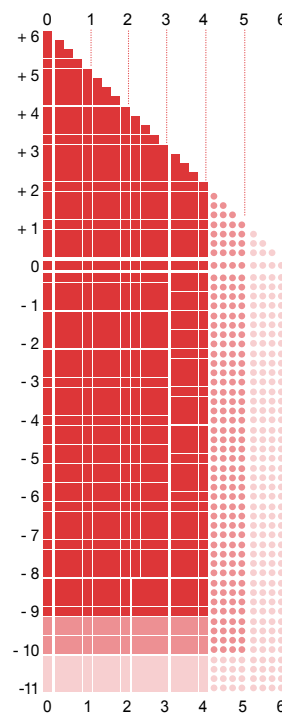
New Generation

■ Ø 60/65 - 65/70 - 70/75 - 75/80

■ Ø 60/65 - 65/70 - 70/75

■ Ø 60/65 - 65/70

■ Ø 60/65



- Minimum height: 16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability



ANATEO® PLUS MIO 1.67

Product information

Premium very high-index organic progressive lens

Personalised - eye anatomy + frame + reading distance

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green,
Amethyst, Amber, Sapphire, Emerald

Transitions® Style Mirrors™:

Blue, Gold, Green, Silver

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

TREATMENTS

BluV Xpert

Neva® Max UV

Neva® Max UV with Night Drive Boost¹

Neva® Guard Sun UV³

Neva® Max Blue UV²

TINTS ON

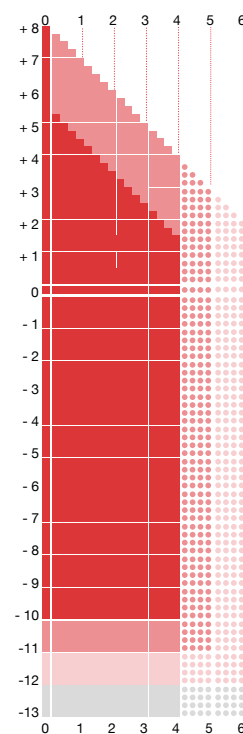
CLEAR LENSES

Full tints (from 0 to 4) and gradient tints (3 only)

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability



< ANATEO PLUS MIO 1.67

Clear & Transitions Signature Gen 8

Brown, Grey

■ Ø 60/65 - 65/70 - 70/75 - 75/80

■ Ø 60/65 - 65/70 - 70/75

■ Ø 60/65 - 65/70

■ Ø 60/65

ANATEO PLUS MIO 1.67 >

Transitions Signature Gen 8

Graphite Green, Amethyst, Amber,

Emerald, Sapphire and Transitions

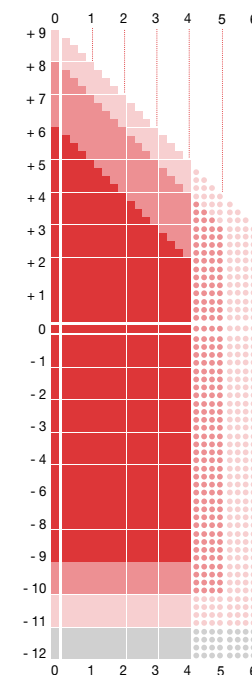
XTRActive New Generation

■ Ø 60/65 - 65/70 - 70/75 - 75/80

■ Ø 60/65 - 65/70 - 70/75

■ Ø 60/65 - 65/70

■ Ø 60/65



- Minimum height: 16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add



ANATEO® PLUS MIO 1.74

Product information

Premium ultra high-index organic progressive lens

Personalised - eye anatomy + frame + reading distance

TRANSITIONS®

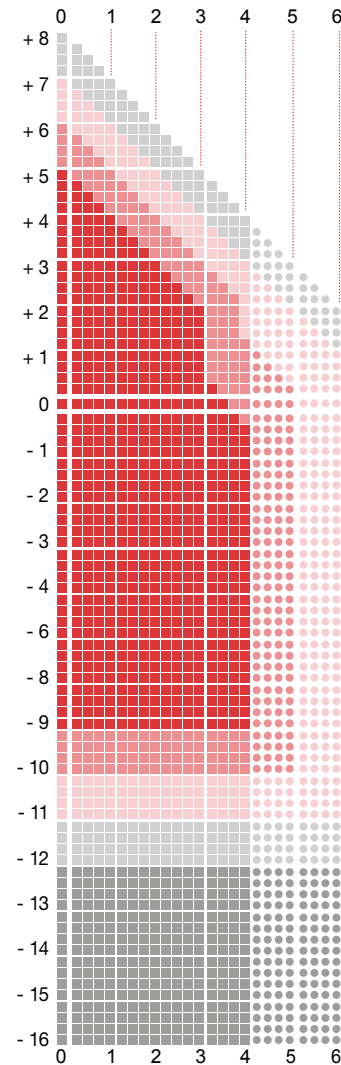
None

TREATMENTS

Neva® Max UV

TINTS ON CLEAR LENSES

Full tints (from 0 to 4) and gradient tints (3 only)



- Minimum height: 16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add

- ø 60/65 - 65/70 - 70/75 - 75/80
- ø 60/65 - 65/70 - 70/75
- ø 55/60 - 60/65 - 65/70
- ø 55/60 - 60/65
- ø 55/60 Reduced availability from -14,25 DP



ANATEO® PLUS / ANATEO® PLUS MINI 1.5

Product information

Premium organic progressive 1.5

Personalised - eye anatomy

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green,
Amethyst, Amber, Sapphire, Emerald

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

TREATMENTS

BluV Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV²

Neva® Max UV

Neva® Guard Sun UV³

Tonic®

TINTS ON

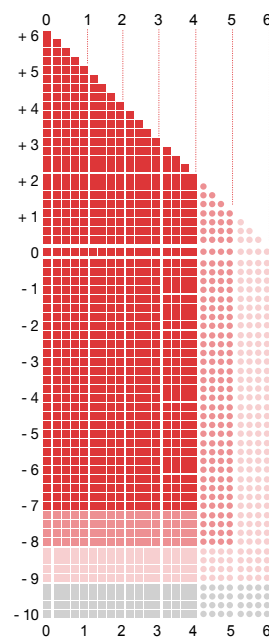
CLEAR LENSES

Full tints (from 0 to 4) and
gradient tints (3 only)
Mirror coatings

ON XTRACTIVE

NEW GENERATION

Mirror coatings



< ANATEO PLUS / ANATEO PLUS MINI 1.5

Clear & Transitions Signature Gen 8

Brown, Grey

■ Ø 60/65 - 65/70 - 70/75 - 75/80

■ Ø 60/65 - 65/70 - 70/75

■ Ø 60/65 - 65/70

■ Ø 55/60 - 60/65

ANATEO PLUS / ANATEO PLUS MINI 1.5 >

Transitions Signature Gen 8

Graphite Green, Amethyst, Amber,

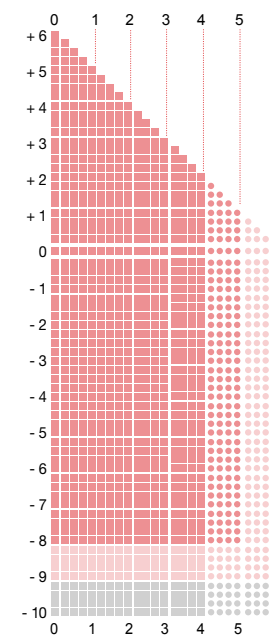
Emerald, Sapphire and Transitions

XTRActive New Generation

■ Ø 60/65 - 65/70 - 70/75

■ Ø 60/65 - 65/70

■ Ø 55/60 - 60/65



- Minimum height: 18mm (H) / 17mm (E) / 16mm (M)
In mini version: 16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability



ANATEO® PLUS / ANATEO® PLUS MINI TRIVEX®

Product information

Premium organic progressive 1.53

Personalised - eye anatomy

TRANSITIONS®

Transitions® Signature™ Gen 8:

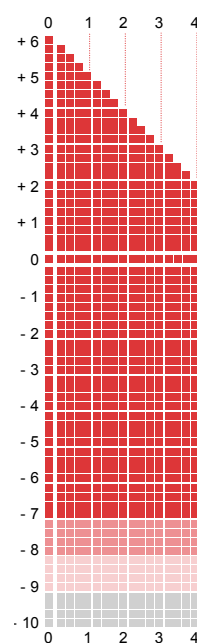
Brown, Grey

TREATMENTS

Neva® Max UV

TINTS ON CLEAR LENSES

None



< ANATEO PLUS / ANATEO PLUS MINI TRIVEX

Clear

■ Ø 60/65 - 65/70 - 70/75 - 75/80

■ Ø 60/65 - 65/70 - 70/75

■ Ø 60/65 - 65/70

■ Ø 55/60 - 60/65

ANATEO PLUS / ANATEO PLUS MINI TRIVEX >

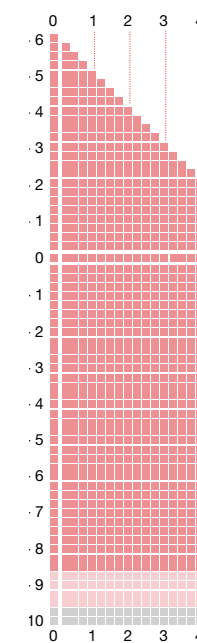
Transitions Signature Gen8

Brown, Grey

■ Ø 60/65 - 65/70 - 70/75

■ Ø 60/65 - 65/70

■ Ø 55/60 - 60/65



- Minimum height: 18mm (H) / 17mm (E) / 16mm (M)
In mini version: 16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add



ANATEO® PLUS / ANATEO® PLUS MINI TILUM®

Product information

Premium polycarbonate progressive lens

Personalised - eye anatomy

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green

TREATMENTS

Neva® Max UV

Tonic®

Neva® Guard Sun UV¹

TINTS ON CLEAR LENSES

Full shades (from 0 to 3)

Mirror coatings

¹ Subject to availability



< ANATEO PLUS / ANATEO PLUS MINI TILUM

Clear & Transitions Signature Gen 8

Brown and Grey

■ ø 60/65 - 65/70 - 70/75 - 75/80

■ ø 60/65 - 65/70 - 70/75

■ ø 60/65 - 65/70

■ ø 60/65

ANATEO PLUS / ANATEO PLUS MINI TILUM >

Transitions Signature Gen 8

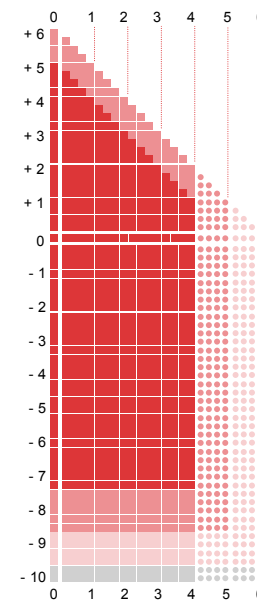
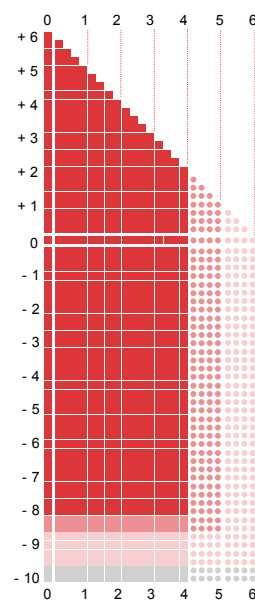
Graphite Green

■ ø 60/65 - 65/70 - 70/75 - 74/79

■ ø 60/65 - 65/70 - 70/75

■ ø 60/65 - 65/70

■ ø 60/65



- Minimum height: 18mm (H) / 17mm (E) / 16mm (M)
In mini version: 16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add



ANATEO® PLUS / ANATEO® PLUS MINI 1.6

Product information

Premium organic progressive lens 1.6

Personalised - eye anatomy

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green,
Amethyst, Amber, Sapphire, Emerald

Transitions® Style Mirrors™:

Blue, Gold, Green, Silver

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

Transitions® XTRActive™

Polarised™: Grey

TREATMENTS

BluV Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV²

Neva® Max UV

Neva® Guard Sun UV³

Tonic®

TINTS ON

CLEAR LENSES

Full tints (from 0 to 4) and
gradient tints (3 only)

Mirror coatings

ON XTRACTIVE

NEW GENERATION

Mirror coatings



< ANATEO PLUS / ANATEO PLUS MINI 1.6

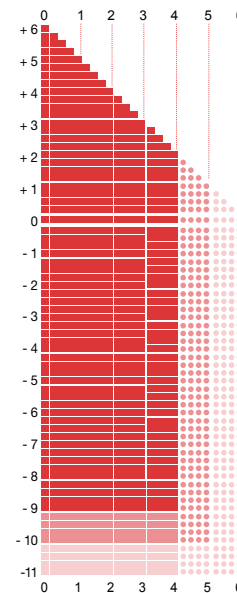
Clear & Transitions Signature Gen 8

Brown, Grey

■ Ø 60/65 - 65/70 - 70/75 - 75/80

■ Ø 60/65 - 65/70 - 70/75

■ Ø 60/65 - 65/70



ANATEO PLUS / ANATEO PLUS MINI 1.6 >

Transitions Signature Gen 8

Graphite Green, Amethyst, Amber,

Emerald, Sapphire and Transitions

XTRActive New Generation, plus

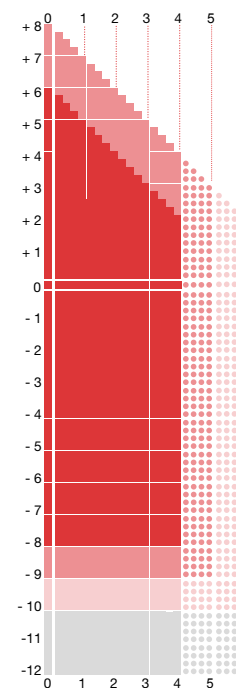
Transitions XTRActive Polarised

■ Ø 55/60 - 60/65 - 65/70 - 70/75 - 75/80

■ Ø 55/60 - 60/65 - 65/70 - 70/75

■ Ø 55/60 - 60/65 - 65/70

■ Ø 55/60 - 60/65



- Minimum height: 18mm (H) / 17mm (E) / 16mm (M)
In mini version: 16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability



ANATEO® PLUS / ANATEO® PLUS MINI 1.67

Product information

Premium very high-index organic progressive

Personalised - eye anatomy



TRANSITIONS®

Transitions® Signature™ Gen 8 :

Brown, Grey, Graphite Green,
Amethyst, Amber, Sapphire, Emerald

Transitions® Style Mirrors™:

Blue, Gold, Green, Silver

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

TREATMENTS

BluV Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV²

Neva® Max UV

Neva® Guard Sun UV³

TINTS ON

CLEAR LENSES

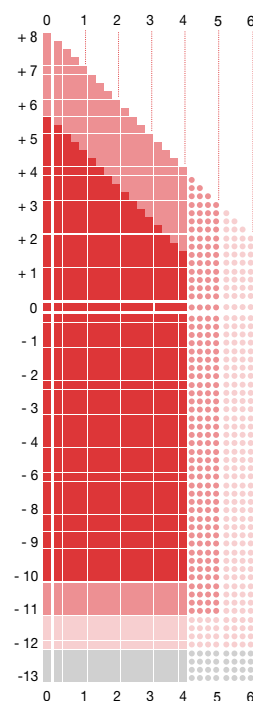
Full tints (from 0 to 4) and gradient tints (3 only)

Fashion tints not available on 1.67

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability



< ANATEO PLUS / ANATEO PLUS MINI 1.67

Clear & Transitions Signature Gen 8

Brown, Grey

■ Ø 60/65 - 65/70 - 70/75 - 75/80

■ Ø 60/65 - 65/70 - 70/75

■ Ø 60/65 - 65/70

■ Ø 60/65

ANATEO PLUS / ANATEO PLUS MINI 1.67 >

Transitions Signature Gen 8

Graphite Green, Amethyst, Amber,

Emerald, Sapphire and Transitions

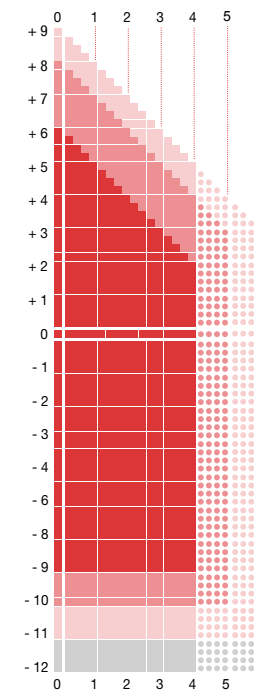
XTRActive New Generation

■ Ø 60/65 - 65/70 - 70/75 - 75/80

■ Ø 60/65 - 65/70 - 70/75

■ Ø 60/65 - 65/70

■ Ø 60/65



- Minimum height: 18mm (H) / 17mm (E) / 16mm (M)
In mini version: 16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add



ANATEO® PLUS / ANATEO® PLUS MINI 1.74

Product information

Premium ultra high-index organic progressive lens

Personalised - eye anatomy

TRANSITIONS®

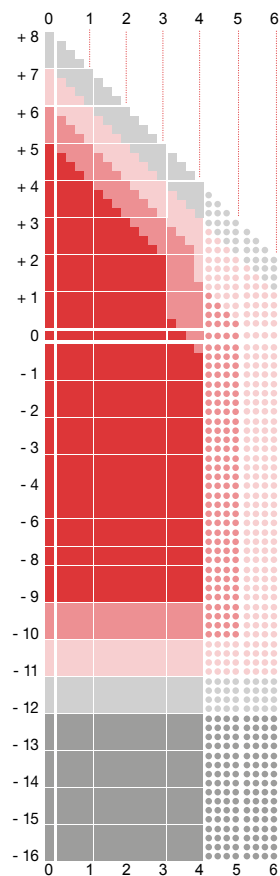
None

TREATMENTS

Neva® Max UV

TINTS ON CLEAR LENSES

Full tints (from 0 to 4) and gradient shades



- Minimum height: 18mm (H) / 17mm (E) / 16mm (M)
In mini version: 16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add

- ø 60/65 - 65/70 - 70/75 - 75/80
- ø 60/65 - 65/70 - 70/75
- ø 55/60 - 60/65 - 65/70
- ø 55/60 - 60/65
- ø 55/60 reduced availability from -14.25 DP



SIRUS® PLUS MIO 1.5

Product information

Premium organic progressive 1.5

Personalised + frame + reading distance

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green,
Amethyst, Amber, Sapphire, Emerald

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

TREATMENTS

Bluv Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV²

Neva® Max UV

Neva® Guard Sun UV³

TINTS ON

CLEAR LENSES

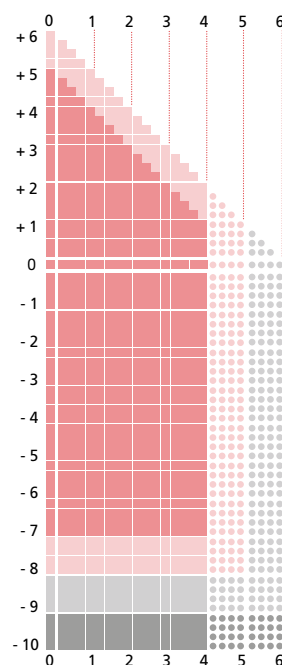
Full tints (from 0 to 4) and
gradient tints (3 only)

Mirror coatings

ON XTRACTIVE

NEW GENERATION

Mirror coatings



< SIRUS PLUS MIO 1.5

Clear

■ Ø 60/65 - 65/70 - 70/75 - 75/80

■ Ø 60/65 - 65/70 - 70/75

■ Ø 60/65 - 65/70

■ Ø 60/65

SIRUS PLUS MIO 1.5 >

Transitions Signature Gen 8

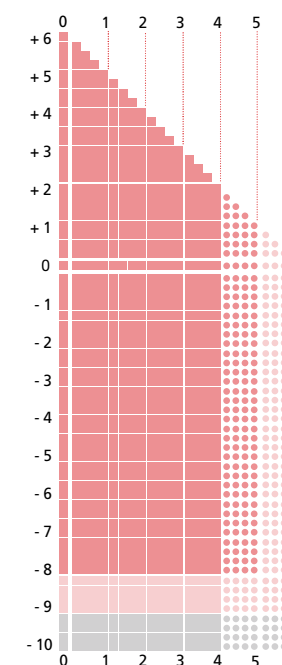
and Transitions XTRActive

New Generation

■ Ø 60/65 - 65/70 - 70/75

■ Ø 60/65 - 65/70

■ Ø 60/65



- Minimum height: 16mm
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability



SIRUS® PLUS MIO TRIVEX®

Product information

Premium organic progressive lens 1.53

Personalised + frame + reading distance

TRANSITIONS®

Transitions® Signature™ Gen 8:

Grey



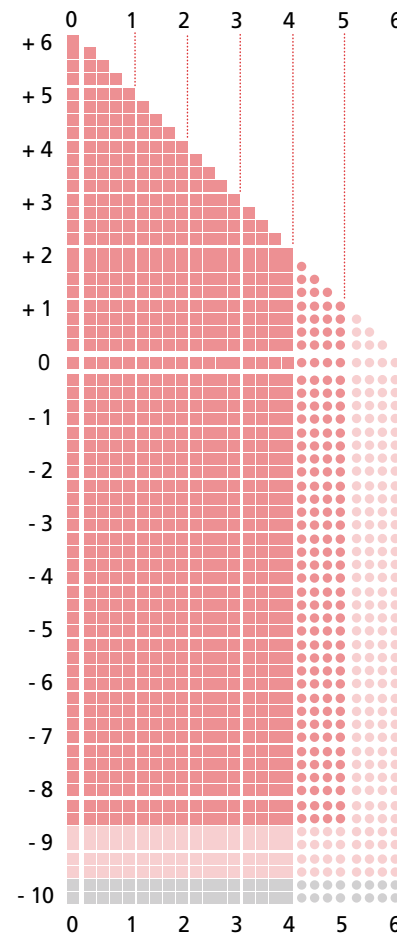
TREATMENTS

Neva® Max UV



TINTS ON CLEAR LENSES

None



- Minimum height: 16mm
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add

-
- $\emptyset$ 60/65 - 65/70 - 70/75
 - $\emptyset$ 60/65 - 65/70
 - $\emptyset$ 60/65



SIRUS® PLUS MIO TILIUM®

Product information

Premium polycarbonate progressive lens

Personalised + frame + reading distance

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green

TREATMENTS

Neva® Max UV

Neva® Guard Sun UV¹

TINTS ON CLEAR LENSES

Full shades (from 0 to 3)

Mirror coatings

¹ Subject to availability

< SIRUS PLUS MIO TILIUM

Clear

■ Ø 60/65 - 65/70 - 70/75 - 75/80

■ Ø 60/65 - 65/70 - 70/75

■ Ø 60/65 - 65/70

■ Ø 60/65

SIRUS PLUS MIO TILIUM >

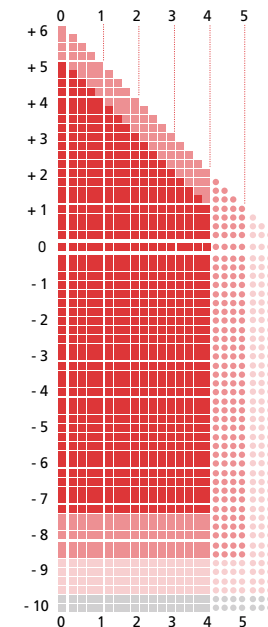
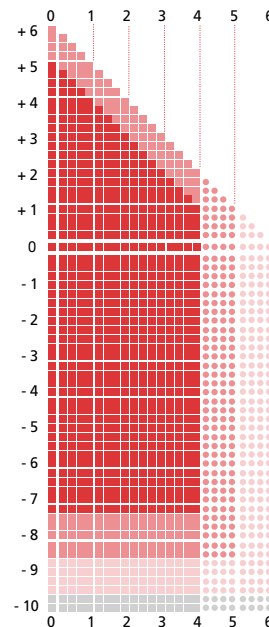
Transitions Signature Gen 8

■ Ø 60/65 - 65/70 - 70/75 - 74/79

■ Ø 60/65 - 65/70 - 70/75

■ Ø 60/65 - 65/70

■ Ø 60/65



- Minimum height: 16mm
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add



SIRUS® PLUS MIO 1.6

Product information

Premium organic progressive lens 1.6

Personalised + frame + reading distance

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green,
Amethyst, Amber, Sapphire, Emerald

Transitions® Style Mirrors™:

Blue, Gold, Green, Silver

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

Transitions® XTRActive™

Polarised™: Grey

TREATMENTS

Bluv Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV²

Neva® Max UV

Neva® Guard Sun UV³

TINTS ON

CLEAR LENSES

Full tints (from 0 to 4) and
gradient tints (3 only)

Mirror coatings

ON XTRACTIVE

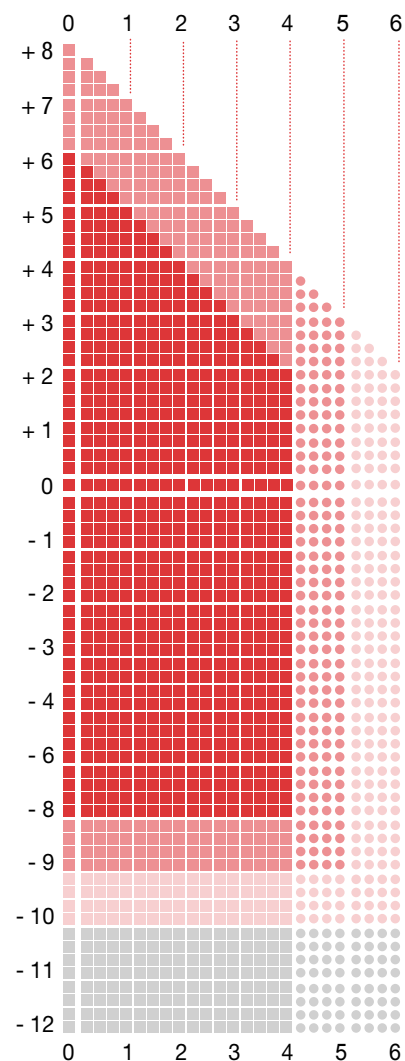
NEW GENERATION

Mirror coatings

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability



- Minimum height: 16mm
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add

- ø 60/65 - 65/70 - 70/75 - 75/80
- ø 60/65 - 65/70 - 70/75
- ø 60/65 - 65/70
- ø 60/65



SIRUS® PLUS MIO 1.67

Product information

Premium very high-index organic progressive lens

Personalised + frame + reading distance

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green,
Amethyst, Amber, Sapphire, Emerald

Transitions® Style Mirrors™:

Blue, Gold, Green, Silver

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

TREATMENTS

BluV Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV²

Neva® Max UV

Neva® Guard Sun UV³

TINTS ON

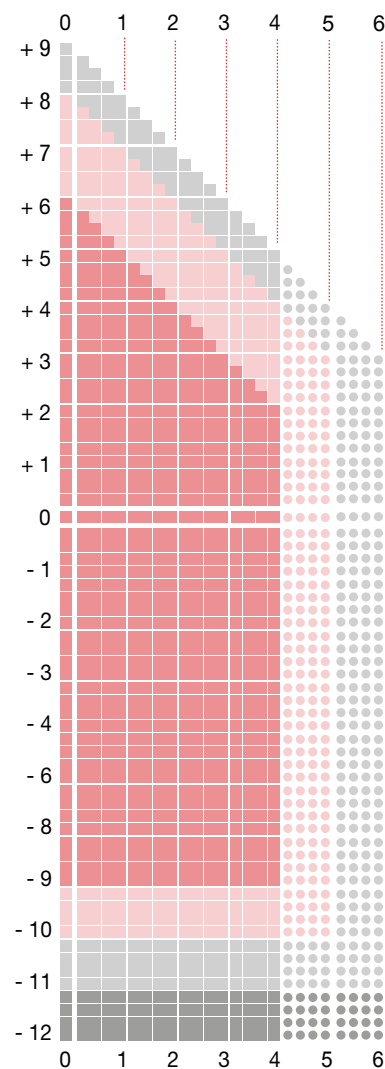
CLEAR LENSES

Full tints (from 0 to 4) and gradient tints (3 only)

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability



- Minimum height: 16mm
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add

■ ø 60/65 - 65/70 - 70/75 - 75/80

■ ø 60/65 - 65/70 - 70/75

■ ø 60/65 - 65/70

■ ø 60/65



SIRUS® PLUS MIO 1.74

Product information

Premium ultra high-index organic progressive lens

Personalised + frame + reading distance

TRANSITIONS®

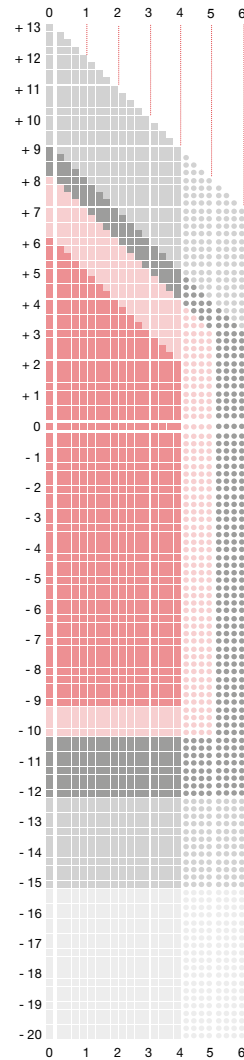
None

TREATMENTS

Neva® Max UV

TINTS ON CLEAR LENSES

Full tints (from 0 to 4) and gradient tints



- Minimum height: 16mm
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add

- ø 60/65 - 65/70 - 70/75 - 75/80
- ø 60/65 - 65/70 - 70/75
- ø 60/65 - 65/70
- ø 60/65
- ø 55/60



SIRUS® PLUS / SIRUS® PLUS MINI 1.5

Product information

Premium organic progressive lens 1.5

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green,
Amethyst, Amber, Sapphire, Emerald

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

TREATMENTS

BluV Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV²

Neva® Max UV

Neva® Guard Sun UV³

Diam's®²

Tonic®

TINTS ON

CLEAR LENSES

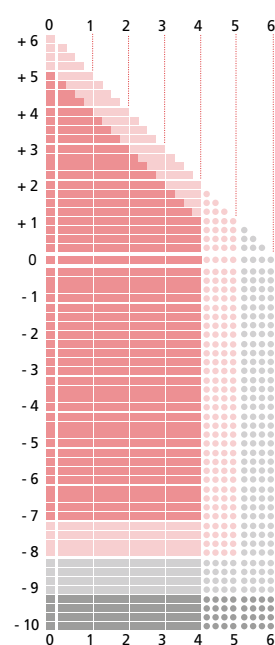
Full tints (from 0 to 4) and
gradient tints (3 only)

Mirror coatings

ON XTRACTIVE

NEW GENERATION

Mirror coatings



< SIRUS PLUS / SIRUS PLUS MINI 1.5

Clear

■ Ø 60/65 - 65/70 - 70/75 - 75/80

■ Ø 60/65 - 65/70 - 70/75

■ Ø 60/65 - 65/70

■ Ø 60/65

SIRUS PLUS / SIRUS PLUS MINI 1.5 >

Transitions Signature Gen 8

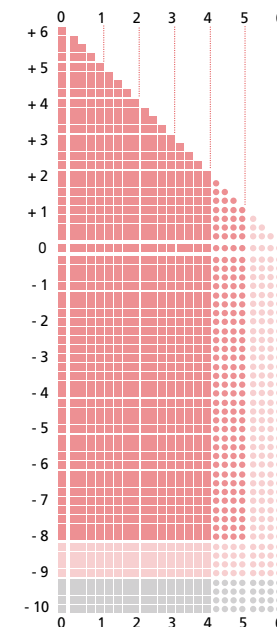
and Transitions XTRActive

New Generation

■ Ø 60/65 - 65/70 - 70/75

■ Ø 60/65 - 65/70

■ Ø 60/65



- Minimum height: 18mm. In mini version: 16mm
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability



SIRUS® PLUS / SIRUS® PLUS MINI TRIVEX®

Product information

Premium organic progressive lens 1.53

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey



TREATMENTS*

Neva® Max UV

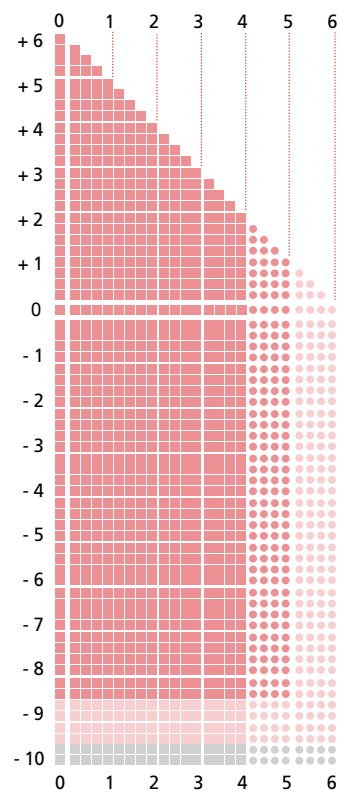
Tonic®



TINTS ON CLEAR LENSES

None

*Neva Max UV only on Transitions



- Minimum height: 18mm
In mini version: 16mm
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: $E=2/3$ add

-
- $\emptyset$ 60/65 - 65/70 - 70/75
 - $\emptyset$ 60/65 - 65/70
 - $\emptyset$ 60/65



SIRUS® PLUS / SIRUS® PLUS MINI TILIUM®

Product information

Premium polycarbonate progressive

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green

TREATMENTS

Neva® Max UV

Diam's®

Tonic®

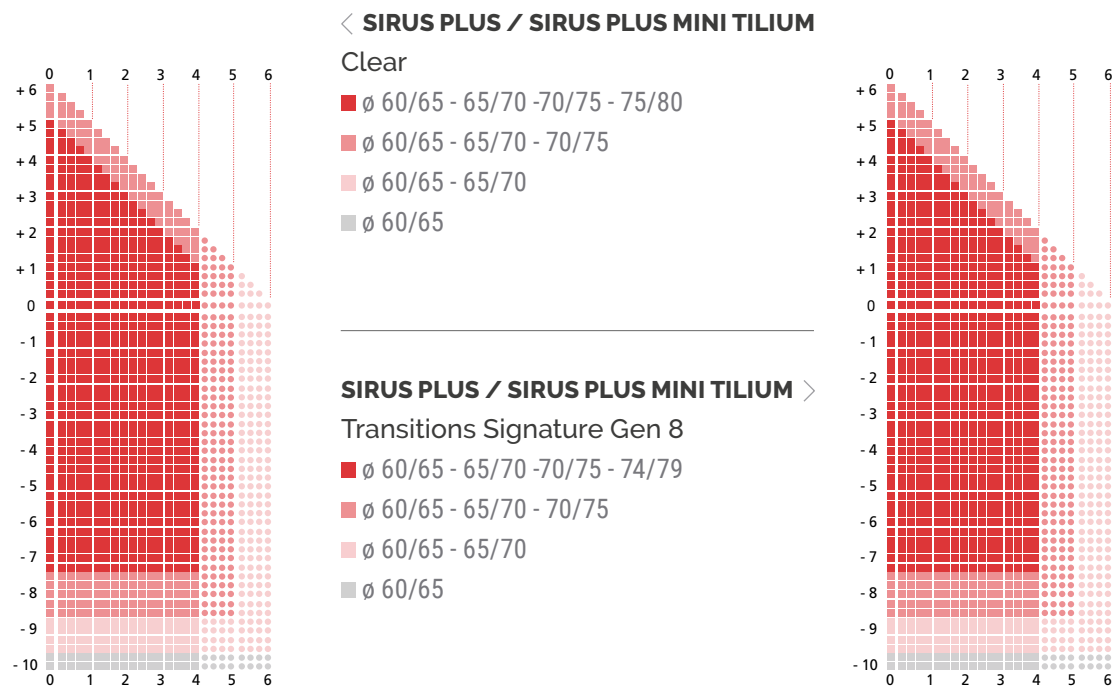
Neva® Guard Sun UV¹

TINTS ON CLEAR LENSES

Full tints (from 0 to 3)

Mirror coatings

¹ Subject to availability



- Minimum height: 18mm
In mini version: 16mm
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add



SIRUS® PLUS / SIRUS® PLUS MINI 1.6

Product information

Premium organic progressive 1.6

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green,
Amethyst, Amber, Sapphire, Emerald

Transitions® Style Mirrors™:

Blue, Gold, Green, Silver

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

Transitions® XTRActive™

Polarised™: Grey

TREATMENTS

BluV Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV²

Neva® Max UV

Neva® Guard Sun UV³

Diam's®²

Tonic®

TINTS ON

CLEAR LENSES

Full tints (from 0 to 4) and
gradient tints (3 only)

Mirror coatings

ON XTRACTIVE

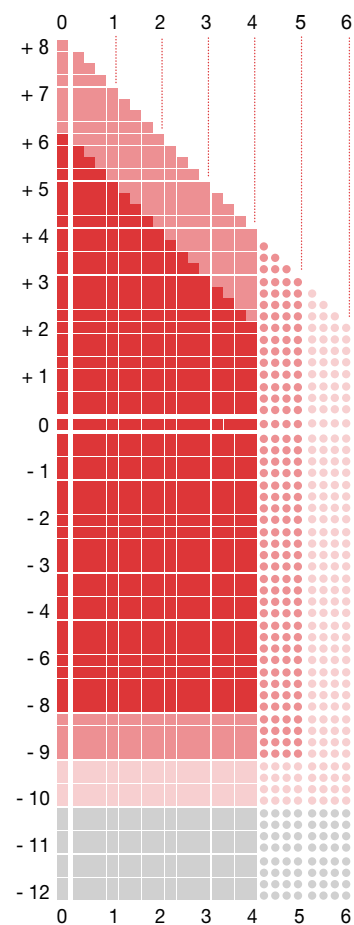
NEW GENERATION

Mirror coatings

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability



- Minimum height: 18mm
In mini version: 16mm
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add

- ø 60/65 - 65/70 - 70/75 - 75/80
- ø 60/65 - 65/70 - 70/75
- ø 60/65 - 65/70
- ø 60/65



SIRUS® PLUS / SIRUS® PLUS MINI 1.67

Product information

Premium very high-index organic progressive

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green,
Amethyst, Amber, Sapphire, Emerald

Transitions® Style Mirrors™:

Blue, Gold, Green, Silver

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

TREATMENTS

BluV Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV²

Neva® Max UV

Neva® Guard Sun UV³

Diam's®²

TINTS ON

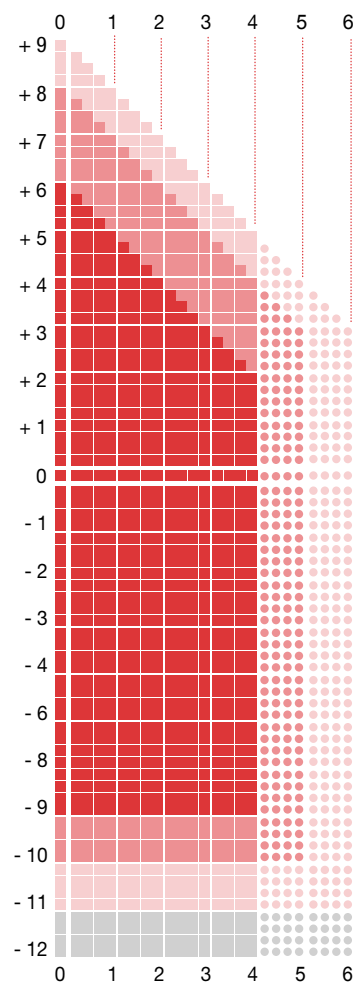
CLEAR LENSES

Full tints (from 0 to 4) and gradient tints (3 only)

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability



- Minimum height: 18mm
In mini version: 16mm
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add

■ ø 60/65 - 65/70 - 70/75 - 75/80

■ ø 60/65 - 65/70 - 70/75

■ ø 60/65 - 65/70

■ ø 60/65



SIRUS® PLUS / SIRUS® PLUS MINI 1.74

Product information

Premium ultra high-index organic progressive lens

TRANSITIONS®

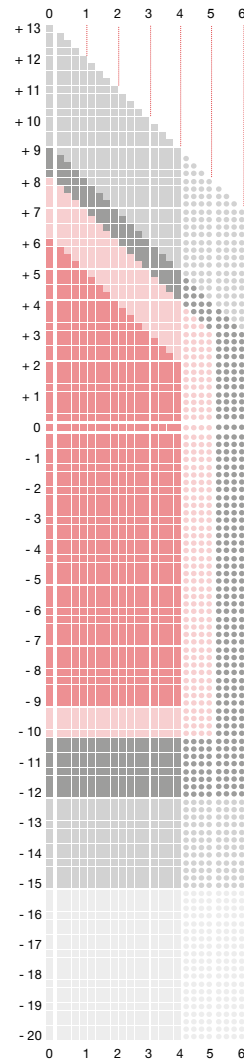
None

TREATMENTS

Neva® Max UV

TINTS ON CLEAR LENSES

Full tints (from 0 to 4) and gradient tints (3 only)



- Minimum height: 18mm
In mini version: 16mm
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: E=2/3 add

- ø 60/65 - 65/70 - 70/75 - 75/80
- ø 60/65 - 65/70 - 70/75
- ø 60/65 - 65/70
- ø 60/65
- ø 55/60



PREMIUM SINGLE VISION

PULSEO 1.5

PULSEO 1.6

PULSEO 1.67

PULSEO 1.74



PULSEO® 1.5

Product information

Premium organic single vision 1.5

OPTIONS :

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green

TREATMENTS

BluV Xpert Neva®

Neva® Max UV with Night Drive Boost¹

Drive Boost¹

Neva® Max Blue UV

Neva® Max UV

TINTS ON

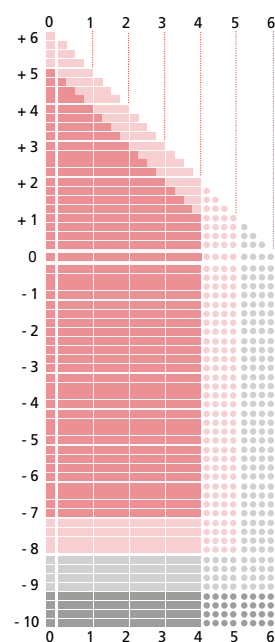
CLEAR LENSES

Full tints (from 0 to 4) and gradient tints (3 only)

Complete UV protection (both front and back surface of the lens)
from harmful UV rays²

¹ Not available in Transitions Signature Gen 8

² All substrates except 1.50 index as 5% of UVA remaining according to ISO 8980-3 standard.



< PULSEO 1.5

Clear

■ ø 60 - 65 - 70 - 75 - 80

■ ø 60 - 65 - 70 - 75

■ ø 60 - 65 - 70

■ ø 60 - 65

● Additional charge for cylinders
between 4 and 6

PULSEO 1.5 >

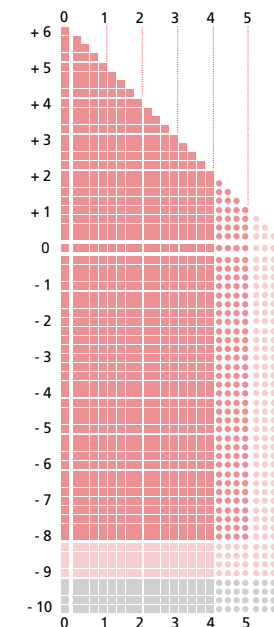
Transitions Signature Gen 8

■ ø 60 - 65 - 70 - 75

■ ø 60 - 65 - 70

■ ø 60 - 65

● Additional charge for cylinders
between 4 and 6



- Addition 0.30, 0.60 and 0.90D
- Contact us for prisms



PULSEO® 1.6

Product information

Premium organic single vision 1.6

OPTIONS :

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green



TREATMENTS

BluV Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV

Neva® Max UV



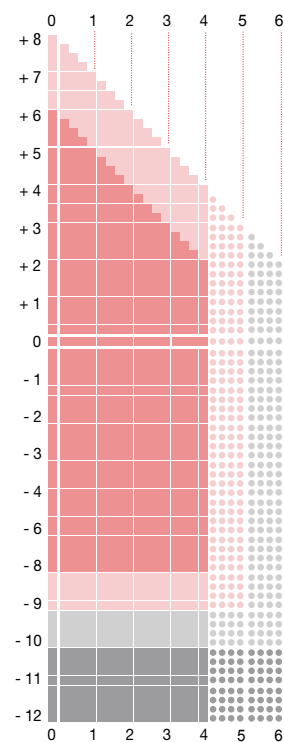
TINTS ON

CLEAR LENSES

Full tints (from 0 to 4) and gradient tints (3 only)



¹ Not available in Transitions Signature Gen 8



< PULSEO 1.6

Clear & Transitions Signature Gen 8

ø 60 - 65 - 70 - 75 - 80

ø 60 - 65 - 70 - 75

ø 60 - 65 - 70

ø 60 - 65

- Addition 0.30, 0.60 and 0.90D



PULSEO® 1.67

Product information

Premium organic single vision 1.67

OPTIONS :

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green



TREATMENTS

BluV Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV

Neva® Max UV



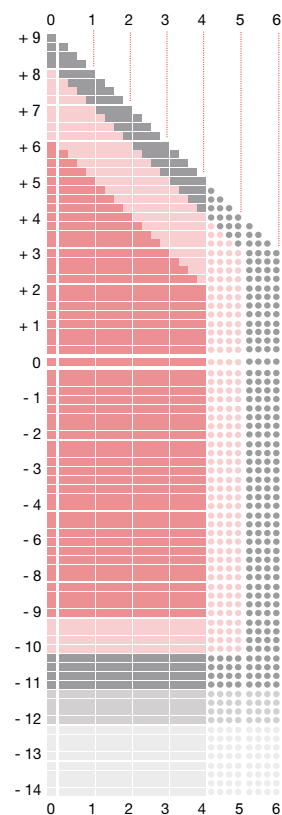
TINTS ON

CLEAR LENSES

Full tints (from 0 to 4) and gradient tints (3 only)



¹ Not available in Transitions Signature Gen 8



< PULSEO 1.67

Clear & Transitions Signature Gen 8

■ Ø 60 - 65 - 70 - 75 - 80

■ Ø 60 - 65 - 70 - 75

■ Ø 60 - 65 - 70

■ Ø 60 - 65

■ Ø 60

- Addition 0.30, 0.60 and 0.90D



PULSEO® 1.74

Product information

Premium ultra high-index organic single vision 1.74

OPTIONS : TRANSITIONS®

None

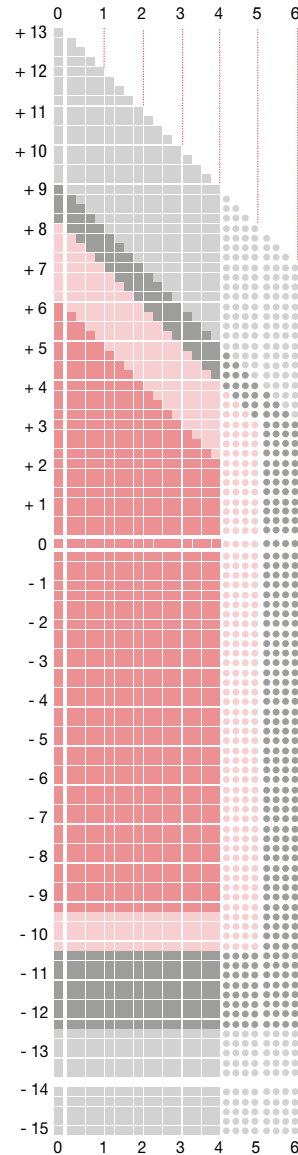
TREATMENTS

Neva® Max UV



TINTS ON CLEAR LENSES

None



- Addition 0.30, 0.60 and 0.90D

- Ø 60 - 65 - 70 - 75 - 80
- Ø 60 - 65 - 70 - 75
- Ø 60 - 65 - 70
- Ø 60 - 65
- Ø 60



ESSENTIAL PROGRESSIVES

QUADRO | QUADRO MINI 1.5

QUADRO | QUADRO MINI TRIVEX

QUADRO | QUADRO MINI TILIUM

QUADRO | QUADRO MINI 1.6

QUADRO | QUADRO MINI 1.67

APTIVE | APTIVE MINI 1.5

APTIVE TILIUM

APTIVE | APTIVE MINI 1.6



QUADRO / QUADRO MINI 1.5

Product information

Organic progressive 1.5

Universal - Entry level range - Back surface digital lens

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey

TREATMENTS

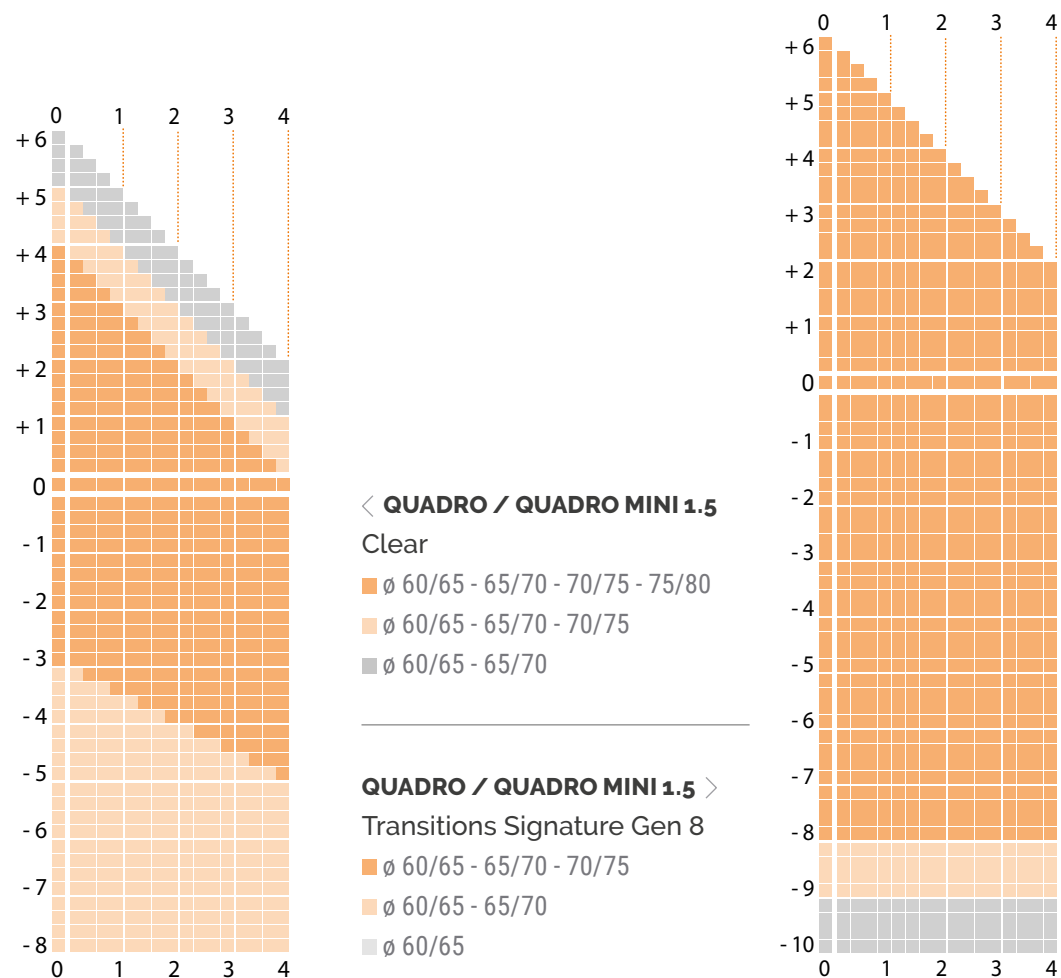
Neva® Max UV

Diam's®

Tonic®

TINTS ON CLEAR LENSES

Full tints (from 0 to 4) and gradient tints (3 only)



- Minimum height: 18mm - In mini version: 16mm
- Addition of 0.75 to 3.50 (3.00 in mini version) in 0.25 D
- Thinning prism: E=2/3 add



QUADRO / QUADRO MINI TRIVEX®

Product information

Organic progressive 1.53

Universal - Entry level range - Back surface digital lens

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey

TREATMENTS

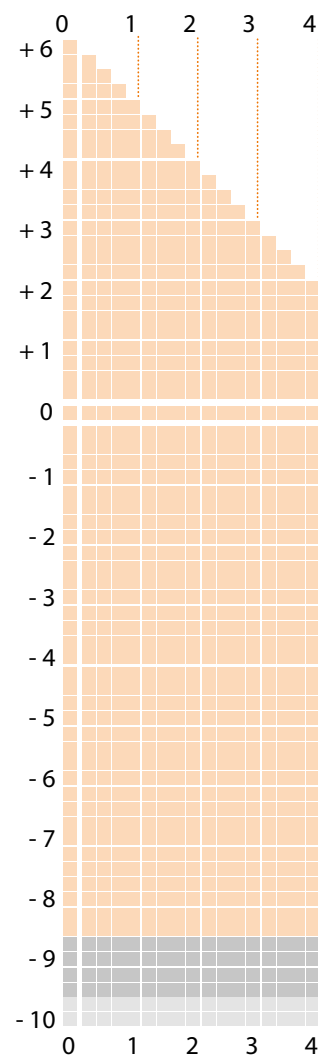
Neva® Max UV

Diam's®

Tonic®

TINTS ON CLEAR LENSES

None



- Minimum height: 18mm
In mini version: 16mm
- Addition of 0.75 to 3.50 (3.00 in mini version) in 0.25 D
- Thinning prism: E=2/3 add

-
- ø 60/65 - 65/70 - 70/75
 - ø 60/65 - 65/70
 - ø 60/65



QUADRO / QUADRO MINI TILIUM®

Product information

Polycarbonate progressive

Universal - Entry level range - Back surface digital lens

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey

TREATMENTS

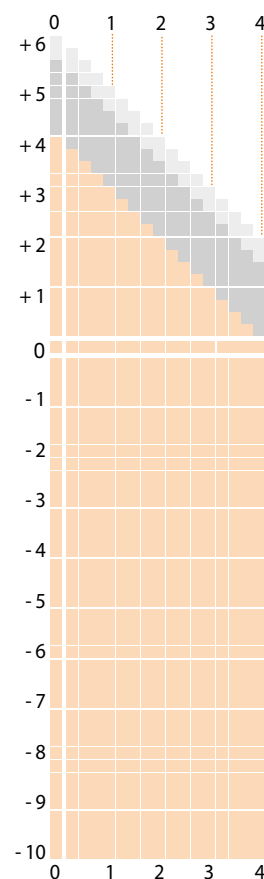
Neva® Max UV

Diam's®

Tonic®

TINTS ON CLEAR LENSES

Full tints (from 0 to 3)



< QUADRO / QUADRO MINI TILIUM

Clear

ø 60/65 - 65/70 - 70/75

ø 60/65 - 65/70

ø 60/65

QUADRO / QUADRO MINI TILIUM >

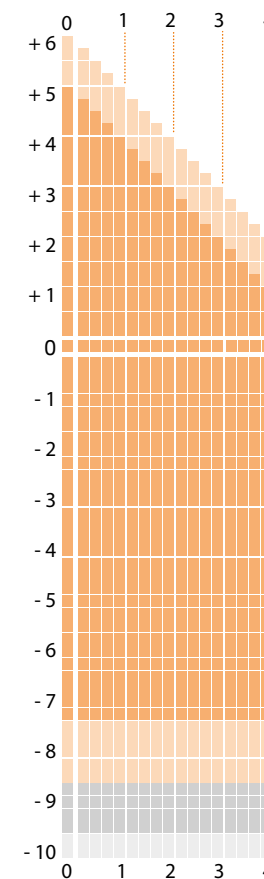
Transitions Signature Gen 8

ø 60/65 - 65/70 - 70/75 - 74/79

ø 60/65 - 65/70 - 70/75

ø 60/65 - 65/70

ø 60/65



- Minimum height: 18mm
In mini version: 16mm
- Addition of 0.75 to 3.50 (3.00 in mini version) in 0.25 D
- Thinning prism: E=2/3 add



QUADRO / QUADRO MINI 1.6

Product information

Organic progressive 1.6

Universal - Entry level range - Back surface digital lens

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey

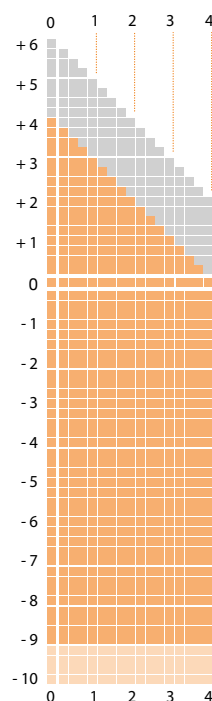
TREATMENTS

Neva® Max UV

Diam's®

TINTS ON CLEAR LENSES

Full tints (from 0 to 4) and gradient tints (3 only)



< QUADRO / QUADRO MINI 1.6

Clear

■ ø 60/65 - 65/70 - 70/75 - 75/80

■ ø 60/65 - 65/70 - 70/75

■ ø 60/65

QUADRO / QUADRO MINI 1.6 >

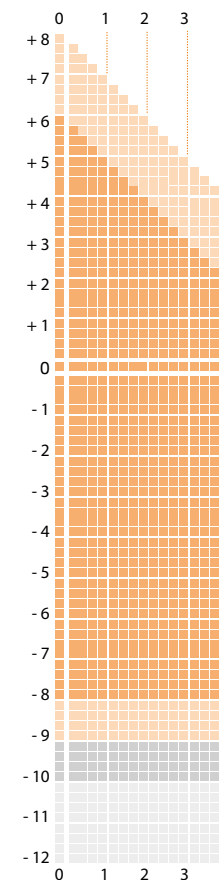
Transitions Signature Gen 8

■ ø 60/65 - 65/70 - 70/75 - 75/80

■ ø 60/65 - 65/70 - 70/75

■ ø 60/65 - 65/70

■ ø 60/65



- Minimum height: 18mm
In mini version: 16mm
- Addition of 0.75 to 3.50 (3.00 in mini version) in 0.25 D
- Thinning prism: E=2/3 add



QUADRO / QUADRO MINI 1.67

Product information

Very high-index organic progressive lens

Universal - Entry level range - Back surface digital lens

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey

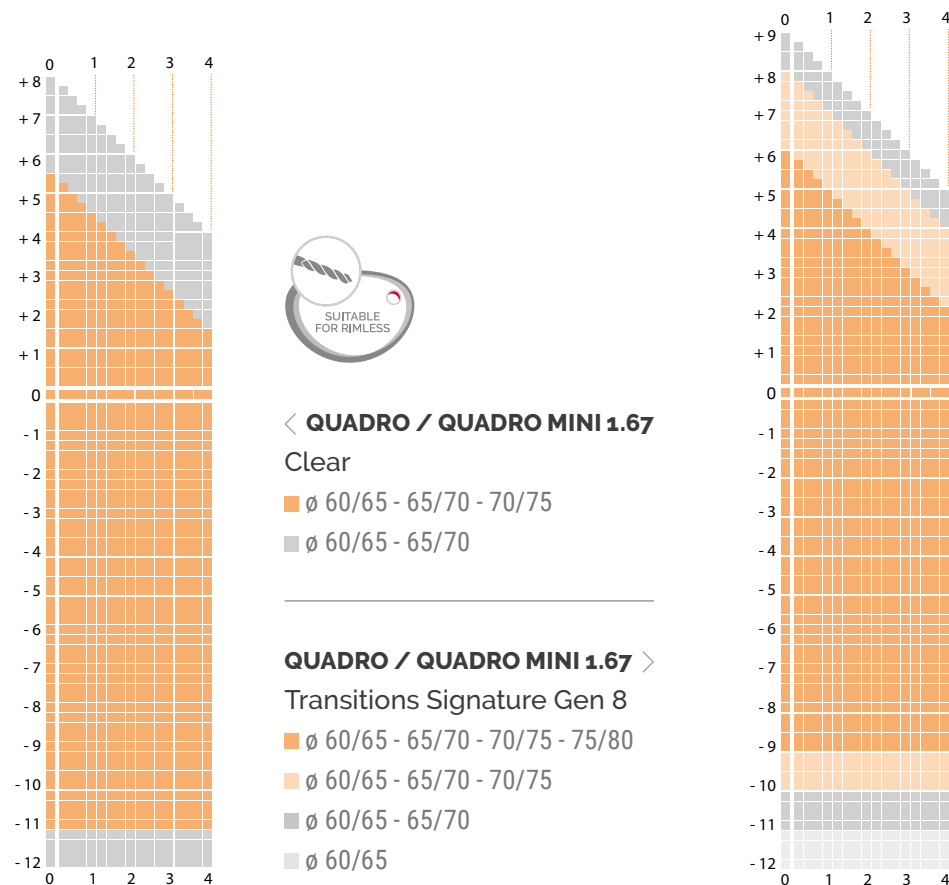
TREATMENTS

Neva® Max UV

Diam's®

TINTS ON CLEAR LENSES

Full tints (from 0 to 4) and gradient tints (3 only)



- Minimum height: 18mm
In mini version: 16mm
- Addition of 0.75 to 3.50 (3.00 in mini version) in 0.25 D
- Thinning prism: E=2/3 add



APTIVE® / APTIVE® MINI 1.5

Product information

Organic progressive 1.5 Universal

Affordable

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey

TREATMENTS

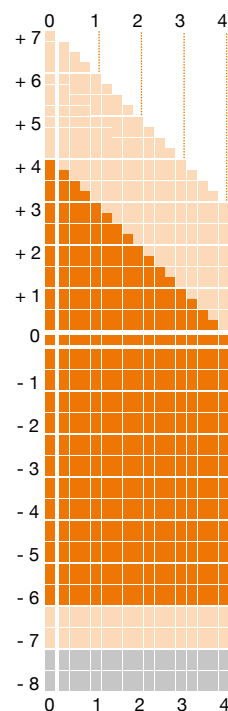
Neva® Guard Sun UV
on Xperio Tinted and
Polarised lenses only

Diam's®
Tonic
Uncoated

TINTS ON CLEAR LENSES

Full tints (from 0 to 4) and gradient tints (3 only)

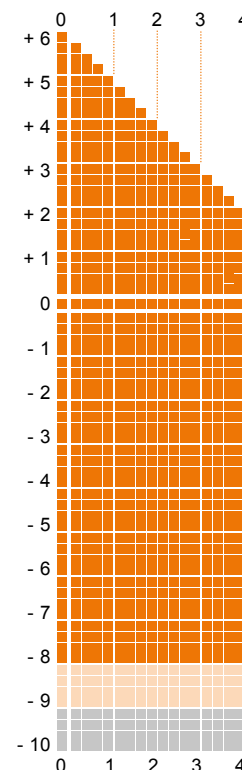
¹ Not available in Transitions Signature Gen 8



APTIVE 1.5

Clear

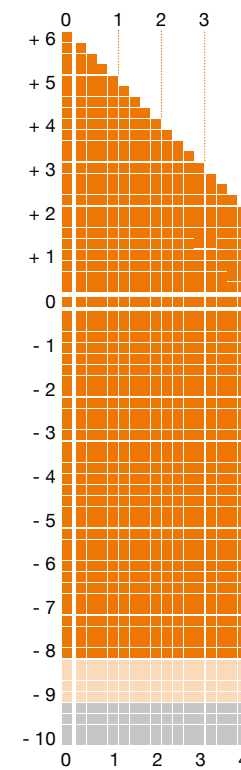
- Ø 65/70 - 70/75 - 75/80
- Ø 65/70 - 70/75
- Ø 65/70



APTIVE MINI 1.5

Clear

- Ø 60/65 - 65/70 - 70/75
- Ø 60/65 - 65/70
- Ø 60/65



APTIVE/ APTIVE MINI 1.5

Transitions Signature Gen 8

- Ø 60/65 - 65/70 - 70/75
- Ø 60/65 - 65/70
- Ø 60/65

- Minimum height: 18mm
In mini version: 16mm
- Addition of 0.75 to
3.50 (3.00 for mini
version) in 0.25 D
- Thinning prism:
E=2/3 add



APTIVE® TILIUM®

Product information

Polycarbonate progressive Universal
Affordable

TRANSITIONS®

None

TREATMENTS

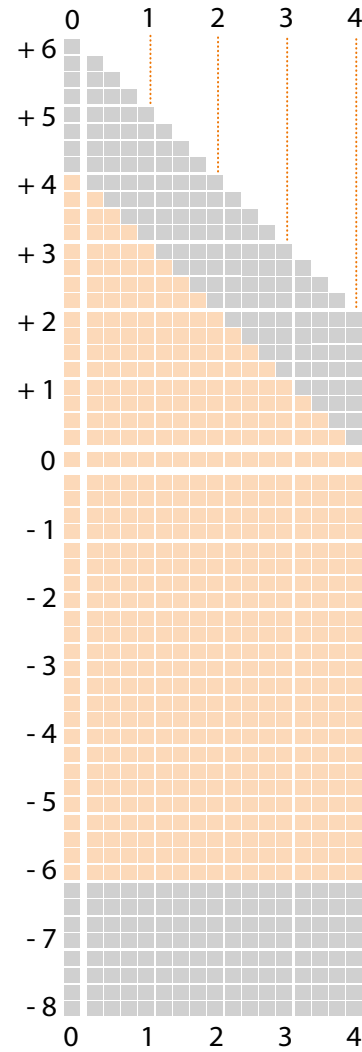
Diam's®

Tonic



TINTS ON CLEAR LENSES

Full tints (from 0 to 3)



- Minimum height: 18mm
- Addition of 0.75 to 3.50 in 0.25 D
- Thinning prism: $E=2/3$ add

■ $\varnothing$ 65/70 - 70/75

■ $\varnothing$ 65/70



APTIVE® / APTIVE® MINI 1.6

Product information

Organic progressive 1.6

Universal - Affordable

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey

TREATMENTS

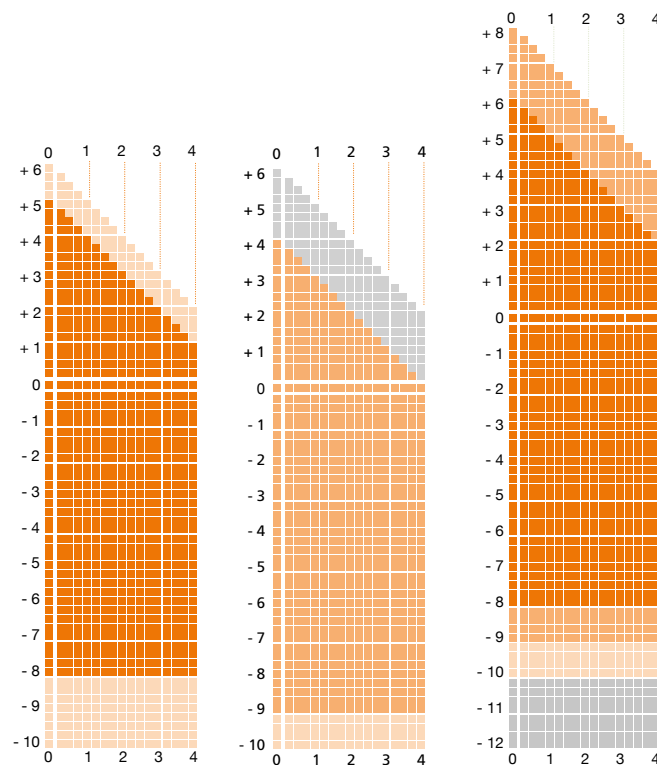
Neva® Guard Sun UV
on Xperio Tinted and
Polarised lenses only

Diam's®
Tonic®

TINTS ON CLEAR LENSES

Full tints (from 0 to 4) and gradient tints (3 only)

1 Not available in Transitions Signature Gen 8



- Minimum height: 18mm
In mini version: 16mm
- Addition of 0.75 to 3.50
(3.00 in mini version) in 0.25 D
- Thinning prism: E=2/3 add

APTIVE 1.6

Clear

■ ø 65/70 -
70/75 - 75/80
■ ø 65/70

APTIVE MINI 1.6

Clear

■ ø 60/65 - 65/70 -
70/75 - 75/80
■ ø 60/65 - 65/70 -
70/75
■ ø 60/65

APTIVE /

APTIVE MINI 1.6

Transitions Signature Gen 8

■ ø 60/65 - 65/70 -
70/75 - 75/80
■ ø 60/65 - 65/70 - 70/75
■ ø 60/65 - 65/70
■ ø 60/65



ESSENTIAL SINGLE VISION

UNOR 1.5

UNOR TRIVEX

UNOR TILIUM

UNOR 1.6

UNOR 1.67

TILIUM AS

ASPHOR 1.6

ASPHOR 1.67

ASPHOR 1.74



UNOR® 1.5

Product information

Spherical organic single vision 1.5

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green

Amethyst, Amber, Sapphire, Emerald

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

TREATMENTS

BluV Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV²

Neva® Max UV

Neva® Guard Sun UV³

Diam's®^{2 3}

Tonic®

Uncoated⁴

TINTS ON

CLEAR LENSES

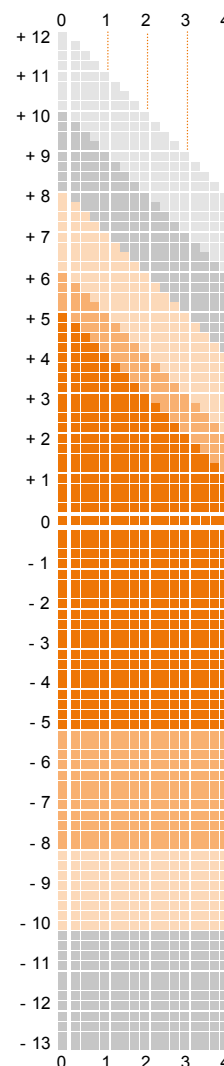
Full tints (from 0 to 4) and
gradient tints (3 only)

Mirror coatings

ON XTRACTIVE

NEW GENERATION*

Mirror coatings



< UNOR 1.5

Clear

■ Ø 60-65-70-75-80

■ Ø 60-65-70-75

■ Ø 60-65-70

■ Ø 60-65

■ Ø 60

UNOR 1.5 >

Transitions Signature Gen 8

& Transitions XTRActive

New Generation

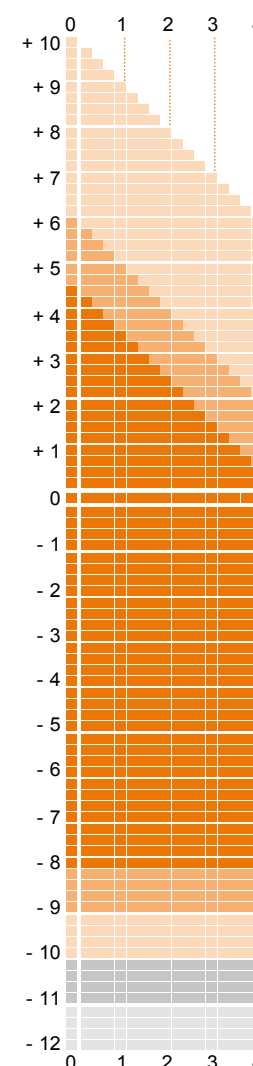
■ Ø 55-60-65-70-75

■ Ø 55-60-65-70

■ Ø 55-60-65

■ Ø 55-60

■ Ø 55



¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Not available in Transitions XTRActive NG



UNOR® TRIVEX®

Product information

Spherical organic single vision 1.53

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey



TREATMENTS*

Neva® Max UV

Diam's®

Tonic®

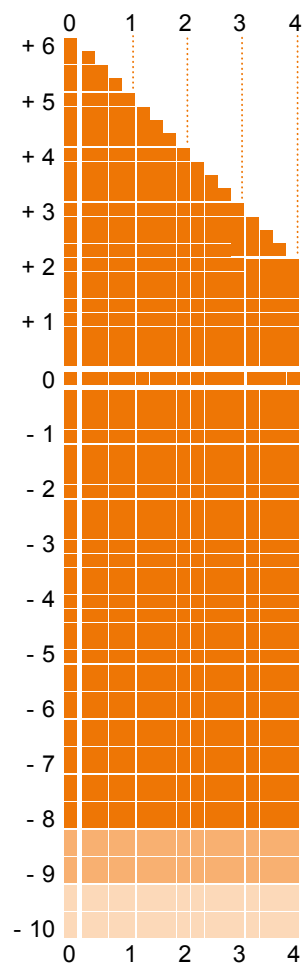


TINTS ON CLEAR LENSES

None



*Transitions only available with Neva Max UV



- Ø 55-60-65-70-75
- Ø 55-60-65-70
- Ø 55-60-65



UNOR® TILIUM®

Product information

Spherical polycarbonate unifocal

TRANSITIONS®

None

TREATMENTS

Neva® Max UV

Diam's®

Tonic®

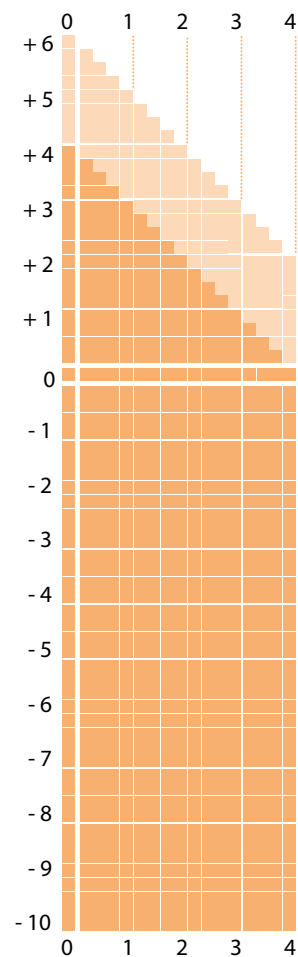
Neva® Guard Sun UV¹

TINTS ON CLEAR LENSES

Classic uniform tints (from 0 to 3)

Mirror coatings

¹ Subject to availability



ø 60-65

ø 60-65-70



UNOR® 1.6

Product information

Spherical organic single vision 1.6

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green,
Amethyst, Amber, Emerald, Sapphire

Transitions® Style Mirrors™:

Blue, Gold, Green, Silver

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

Transitions® XTRActive™

Polarised™: Grey

TREATMENTS

BluV Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV²

Neva® Max UV

Neva® Guard Sun UV³

Diam's®²

Tonic®

TINTS ON

CLEAR LENSES

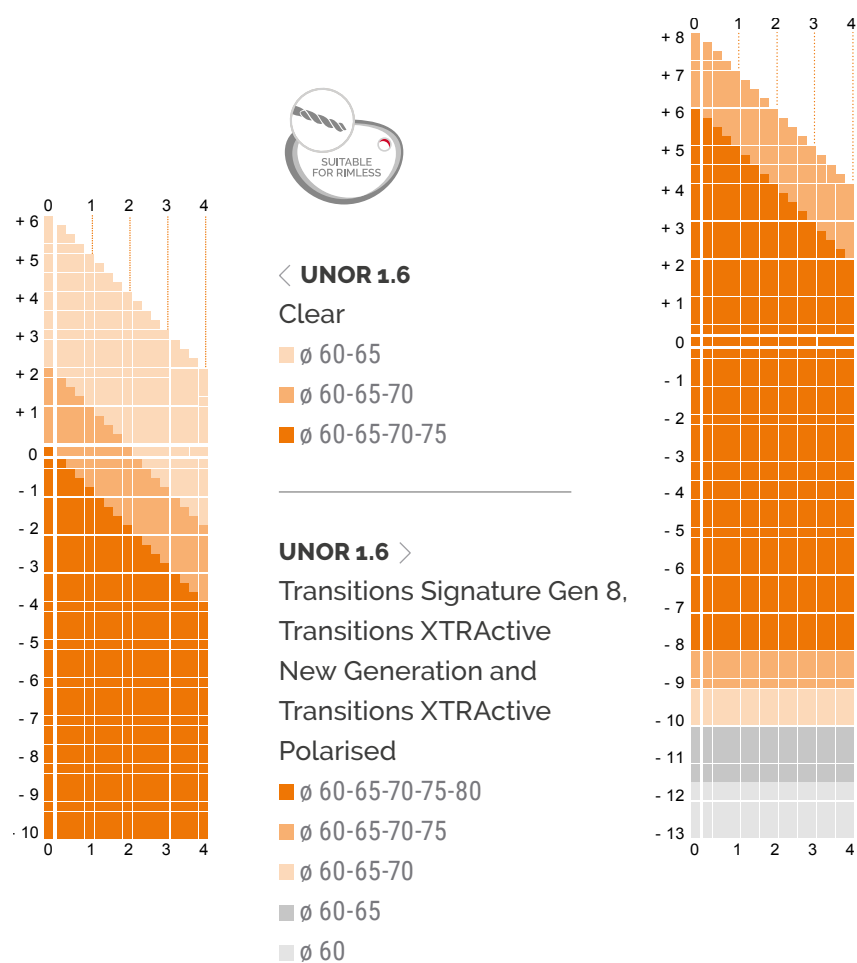
Full tints (from 0 to 4) and
gradient tints (3 only)
Mirror coatings

**ON XTRACTIVE
NEW GENERATION***
Mirror coatings

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability



UNOR® 1.67

Product information

Very high-index spherical organic single vision

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green,
Amethyst, Amber, Sapphire, Emerald

Transitions® Style Mirrors™:

Blue, Gold, Green, Silver

Transitions® XTRActive™

New Generation:

Brown, Grey, Graphite Green

TREATMENTS

BluV Xpert

Neva® Max UV with Night Drive Boost¹

Neva® Max Blue UV²

Neva® Max UV

Neva® Guard Sun UV³

Diam's®²

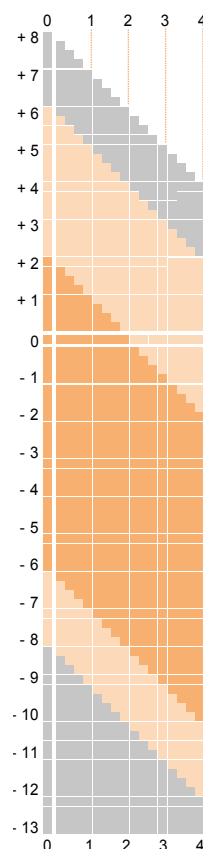
TINTS ON CLEAR LENSES

Full tints (from 0 to 4) and gradient tints (3 only)

¹ Not available in Transitions Signature Gen 8

² Not available in Amethyst, Amber, Sapphire, Emerald and XTRActive New Generation

³ Subject to availability



< UNOR 1.67

Clear

■ ø 60-65-70-75

■ ø 60-65-70

■ ø 60-65

UNOR 1.67 >

Transitions Signature Gen 8
& Transitions XTRActive

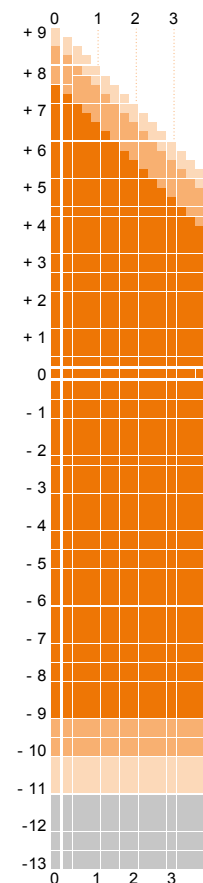
New Generation

■ ø 60-65-70-75-80

■ ø 60-65-70-75

■ ø 60-65-70

■ ø 60-65



TILIUM® AS

Product information

Aspheric polycarbonate single vision

MATERIAL CHARACTERISTICS >

TRANSITIONS®

Transitions® Signature™ Gen 8:

Available in Brown and Grey

TREATMENTS

Neva® Max UV

Diam's®

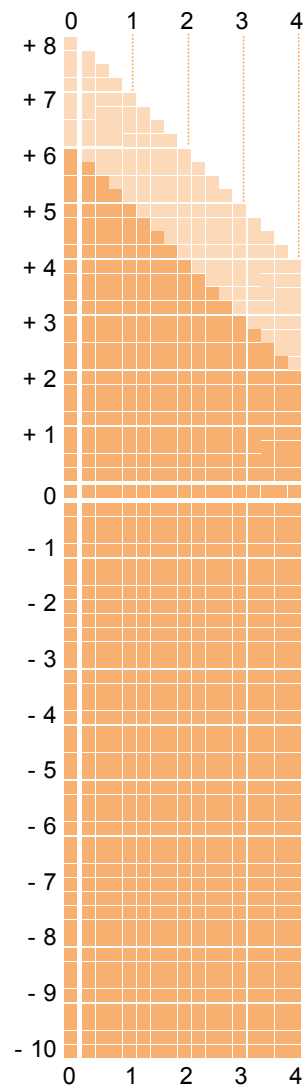
Neva® + UV

Tonic®¹

TINTS ON CLEAR LENSES

Classic uniform tints (from 0 to 3)

¹ Only on clear lenses



ø 60-65

ø 60-65-70



ASPHOR® 1.6

Product information

Aspheric organic single vision 1.6

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green

TREATMENTS

Neva® Max UV with Night Drive Boost¹

Neva® Max UV

Diam's®

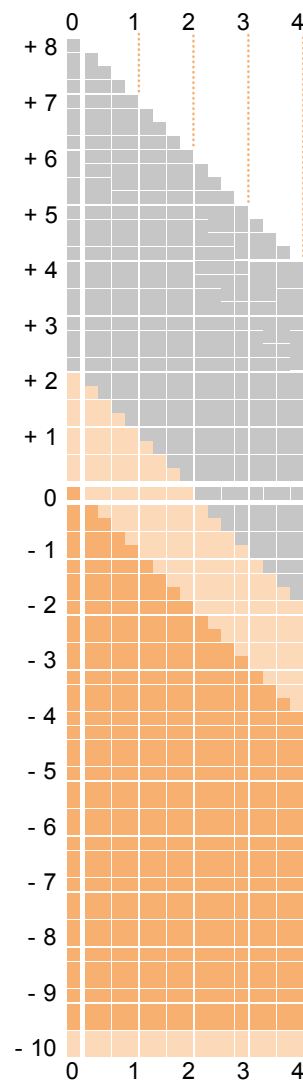
Tonic®

TINTS ON CLEAR LENSES

Full tints (from 0 to 4) and gradient tints (3 only)

Mirror coatings

¹ Not available in Transitions Signature Gen 8



■ Ø 60-65

■ Ø 60-65-70

■ Ø 60-65-70-75



ASPHOR® 1.67

Product information

Very high-index aspheric organic single vision

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green

TREATMENTS

Neva® Max UV with Night Drive Boost¹

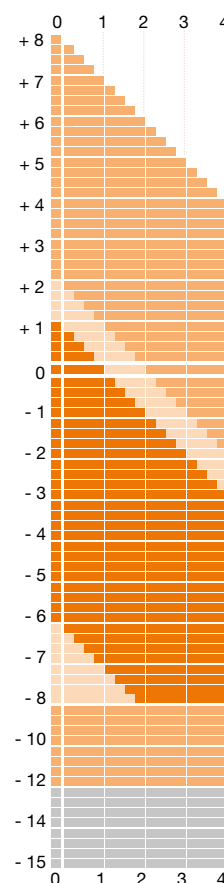
Neva® Max UV

Diam's®

TINTS ON CLEAR LENSES

Full tints (from 0 to 4) and gradient tints (3 only)

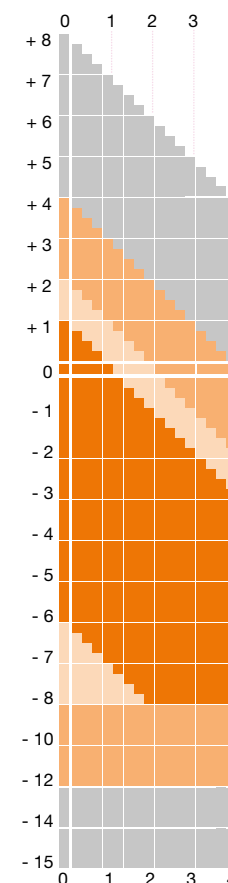
¹ Not available in Transitions Signature Gen 8



< **ASPHOR 1.67**
Clear

ASPHOR 1.67 >
Transitions Signature Gen 8

- Ø 60-65-70-75-80
- Ø 60-65-70-75
- Ø 60-65-70
- Ø 60-65



ASPHOR® 1.74

Product information

Ultra high-index aspheric organic single vision

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey



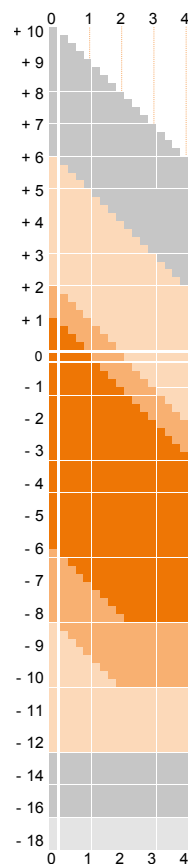
TREATMENTS

Neva® Max UV



TINTS ON CLEAR LENSES

Full tints (from 0 to 4) and gradient tints (3 only)



< **ASPHOR 1.74**

Clear

ASPHOR 1.74 >

Transitions Signature Gen 8

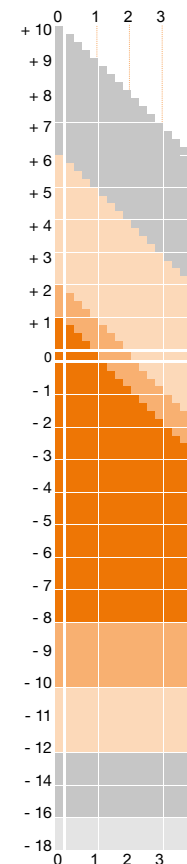
■ Ø 55¹-60-65-70-75-80

■ Ø 55¹-60-65-70-75

■ Ø 55¹-60-65-70

■ Ø 55¹-60-65

■ Ø 55¹-60



BIFOCAL

FLAT TOP 1.5 D28 CLEAR

FLAT TOP 1.5 D28 TRANSITIONS

FLAT TOP 1.59 D28 TILIUM



FLAT TOP 1.5 D28 CLEAR

Product information

Bifocal plastic 1.5

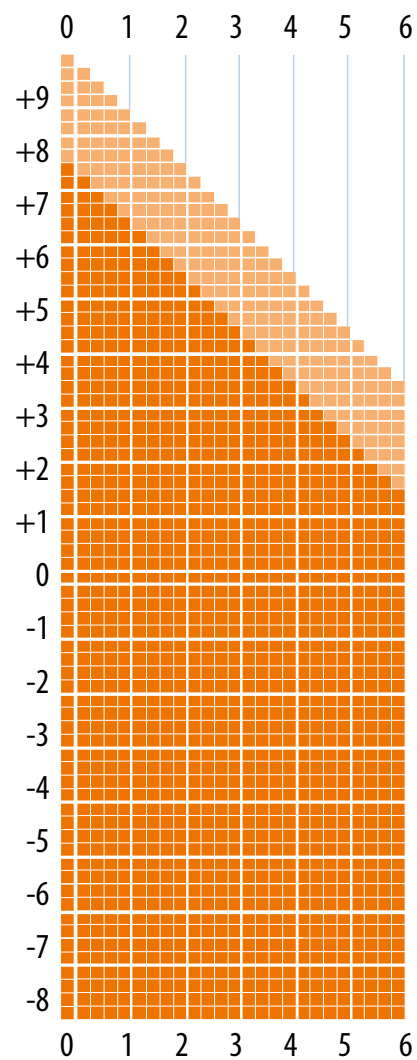
TREATMENTS

Tonic®
Diam's®
Neva® Max UV



TINTS ON CLEAR LENSES

Full tints 0 to 4
Graduated tints
UV filter



- Addition of 0.75 to 3.50 in 0.25 D

-
- ø 60-65-70-75
 - ø 60-65-70
 - ø 65-70
 - ø 60



FLAT TOP 1.5 D28 TRANSITIONS

Product information

Bifocal plastic 1.5

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey

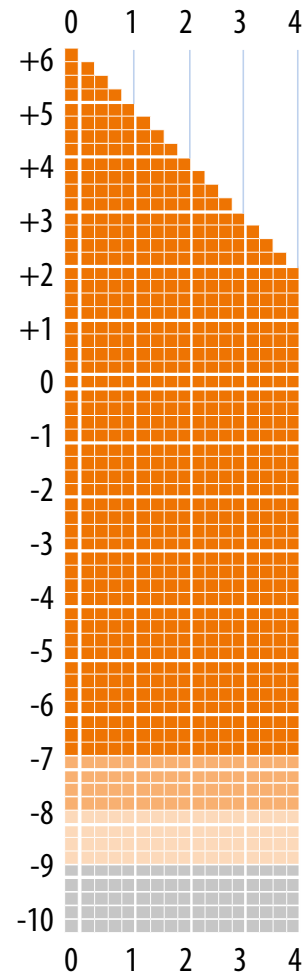


TREATMENTS

Tonic®

Diam's®

Neva® Max UV



- Addition of 0.75 to 3.50 in 0.25 D

- ø 60-65-70-75
- ø 60-65-70
- ø 65-70
- ø 60



FLAT TOP 1.59 D28 TILIUM

Product information

Bifocal polycarbonate 1.59

TREATMENTS

Tonic®

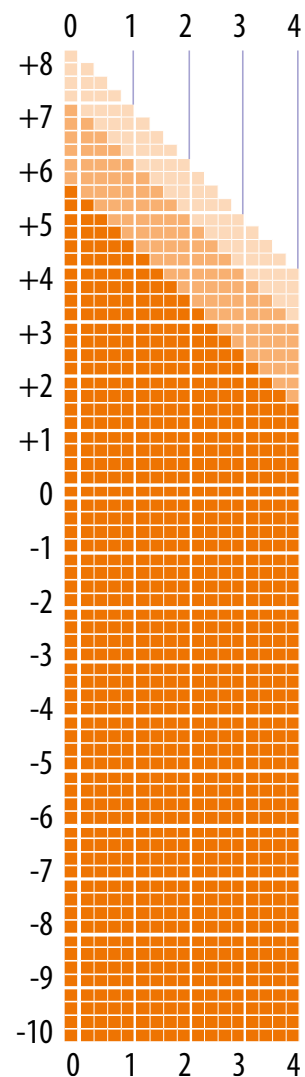
Diam's®

Neva® Max UV



TINTS ON CLEAR LENSES

Full tints 0 to 4



- Addition of 1.00 to 3.00 in 0.25 D

- ø 75
- ø 70
- ø 60-65



OFFICE RANGE

EASYWORK PROGRESSIVES

EASYWORK PROGRESSIVE 1.5

EASYWORK PROGRESSIVE 1.6

EASYWORK PROGRESSIVE 1.67

EASYWORK MID-DISTANCE

EASYWORK MID-DISTANCE 10, 15, 20 - 1.5

EASYWORK MID-DISTANCE 10, 15, 20 - 1.6



EASYWORK™ PROGRESSIVE 1.5

Product information

Organic progressive optimised for indoor use 1.5 

TRANSITIONS®

None



TREATMENTS

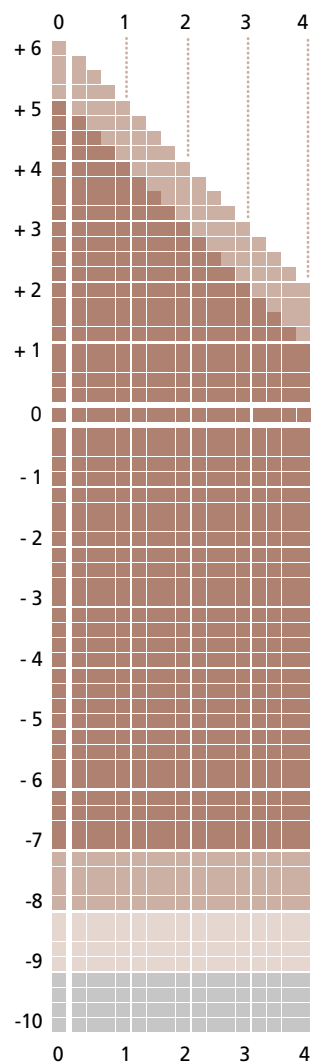
Neva® Max Blue UV

Neva® Max UV



TINTS ON CLEAR LENSES

Full tints (from 0 to 1)



- Addition of 1 to 2.50 in 0.25 D
- Thinning prism: E=2/3 add

-
- ø 60/65 - 65/70 - 70/75 - 75/80
 - ø 60/65 - 65/70 - 70/75
 - ø 60/65 - 65/70
 - ø 60/65



EASYWORK™ PROGRESSIVE 1.6

Product information

Organic progressive optimised for indoor use 1.6 

TRANSITIONS®

None

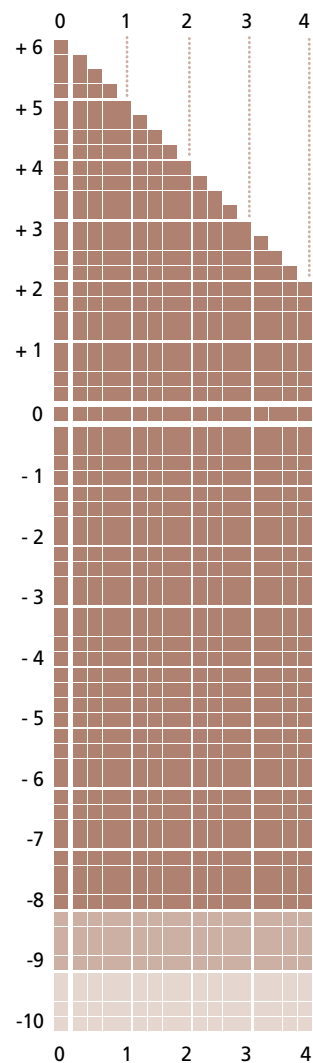
TREATMENTS

Neva® Max Blue UV

Neva® Max UV

TINTS ON CLEAR LENSES

Full tints (from 0 to 1)



- Addition of 1 to 2.50 in 0.25 D
- Thinning prism: E=2/3 add

-
- ø 60/65 - 65/70 - 70/75 - 75/80
 - ø 60/65 - 65/70 - 70/75
 - ø 60/65 - 65/70



EASYWORK™ PROGRESSIVE 1.67

Product information

Organic progressive optimised for indoor use 1.67 

TRANSITIONS®

None

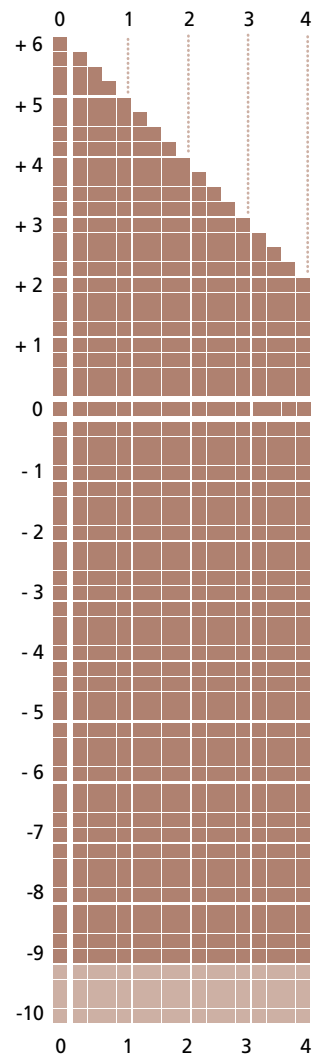
TREATMENTS

Neva® Max Blue UV

Diam's® Clear UV

TINTS ON CLEAR LENSES

Classic uniform tints (from 0 to 1)



- Addition of 1 to 2.50 for 0.25 D
 - Reduced prism: E=2/3 add
 - Manufacture: Digical - Special thickness
- Contact us for 4.00 < Torus < 6.00 and prisms

■ ø 60/65 - 65/70 - 70/75 - 75/80
■ ø 60/65 - 65/70 - 70/75



EASYWORK™ MID-DISTANCE 10, 15, 20 - 1.5

Product information

Organic mid-distance digital surfacing 1.5 

TRANSITIONS®

None

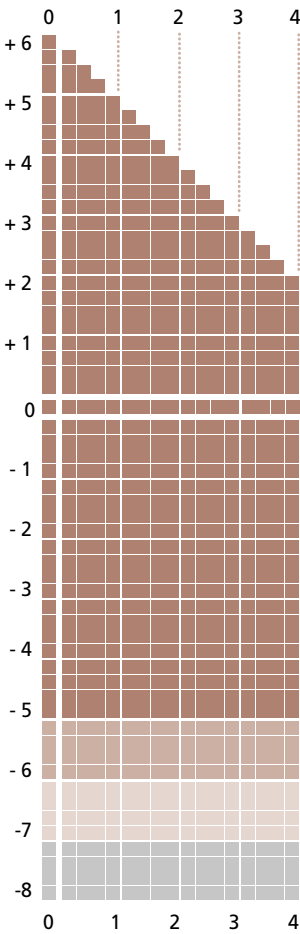
TREATMENTS

Neva® Max Blue UV

Neva® Max UV

TINTS ON CLEAR LENSES

Full tints (from 0 to 1)



- ø 60-65-70-75
- ø 60-65-70
- ø 60-65
- ø 60



EASYWORK™ MID-DISTANCE 10, 15, 20 - 1.6

Product information

Organic mid-distance digital surfacing 1.6 

TRANSITIONS®

None

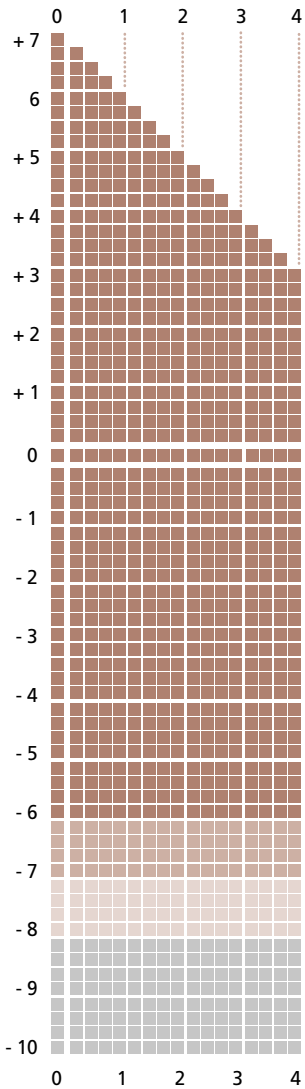
TREATMENTS

Neva® Max Blue UV

Neva® Max UV

TINTS ON CLEAR LENSES

Full tints (from 0 to 1)



- Ø 60-65-70-75
- Ø 60-65-70
- Ø 60-65
- Ø 60



STOCK LENSES

ORGANIC STOCK SINGLE VISION
UNOR 1.5
UNOR 1.5 KID
UNOR TRIVEX
UNOR TILIUM
UNOR 1.6
ASPHOR 1.6
ASPHOR 1.67
ASPHOR 1.74



UNOR® 1.5

Product information

Spherical organic single vision 1.5

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green¹

TREATMENTS

Neva® Max Blue UV²

Neva® Max UV

Diam's®¹

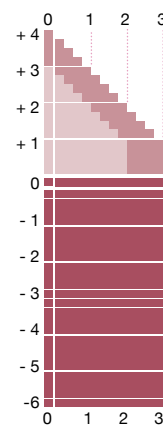
Tonic®

Uncoated

TINTS ON CLEAR LENSES

None

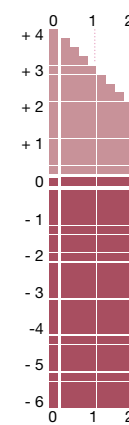
¹ Only available with Tonic and Neva Max UV.
Not available in Graphite Green on Neva Max UV
² Only on white lenses



< UNOR 1.5

Uncoated

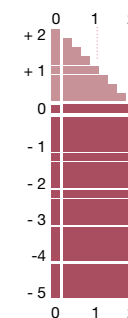
■ ø 70
■ ø 65-70
■ ø 60-65-70



< UNOR 1.5

Tonic

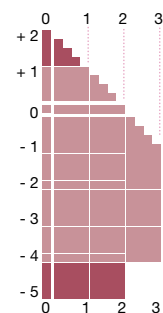
■ ø 70
■ ø 65-70



< UNOR 1.5

Diams

■ ø 70
■ ø 65

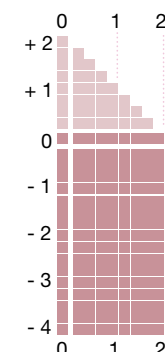


< UNOR 1.5

Neva Max UV

Neva Max Blue UV

■ ø 70
■ ø 65



< UNOR 1.5

Transitions Signature Gen 8

■ ø 70
■ ø 65



UNOR® 1.5 KID

Product information

Single vision spheric organic 1.5

TRANSITIONS®

None

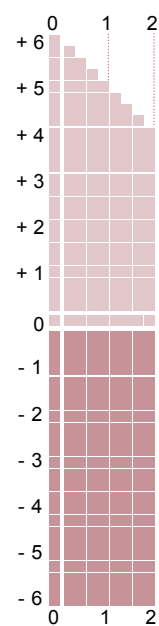
TREATMENTS

Tonic®



TINTS ON CLEAR LENSES

None



< **UNOR 1.5 KID**

□ ø 55

■ ø 60



UNOR® TRIVEX®

Product information

Spherical organic single vision 1.53

TRANSITIONS®

None

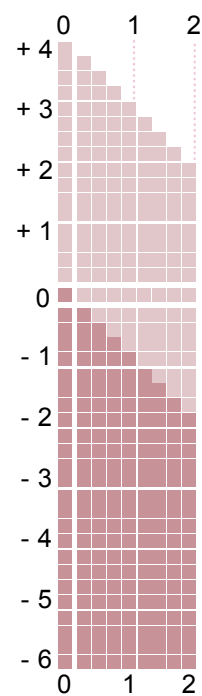
TREATMENTS

Diam's®

Tonic®

TINTS ON CLEAR LENSES

None



ø 65

ø 70



UNOR® TILIUM®

Product information

Spherical polycarbonate single vision

TRANSITIONS®

None

TREATMENTS

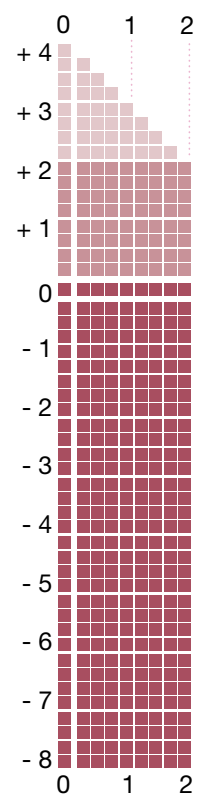
Diam's®*

Tonic®

TINTS ON CLEAR LENSES

None

* -6.00 SPH only



< TILIUM

Tonic / Diam's

■ Ø 70

■ Ø 65

■ Ø 60



UNOR® 1.6

Product information

Spherical organic single vision 1.6

TRANSITIONS®

Transitions® Signature™ Gen 8:

Brown, Grey, Graphite Green¹



TREATMENTS

Neva® Max Blue UV²

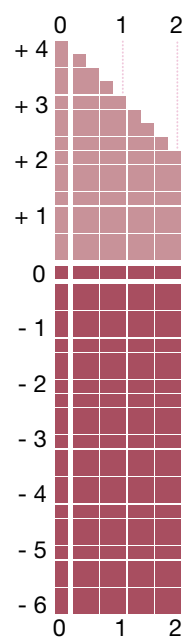
Neva® Max UV³



TINTS ON CLEAR LENSES

None

- ¹ Only available with Neva Max UV
Not available in Graphite Green on Neva Max UV
² Only on clear lenses
³ Only on Transitions lenses



< UNOR 1.6

Clear & Transitions Signature Gen 8

■ ø 70

■ ø 650



ASPHOR® 1.6

Product information

Aspheric organic single vision 1.6

TRANSITIONS®

None

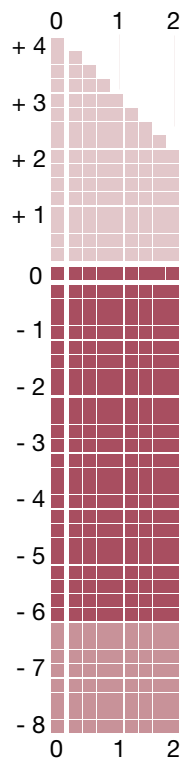
TREATMENTS

Neva® Max UV

Diam's®

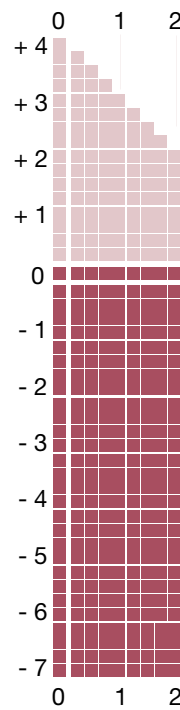
TINTS ON CLEAR LENSES

None



< **ASPHOR 1.6**
Clear (Except
Neva MaxUV)
■ ø 65-70-75
■ ø 65-70
■ ø 65

< **ASPHOR 1.6**
Clear Neva
MaxUV)
■ ø 65-75
■ ø 65



ASPHOR® 1.67

Product information

Very high-index aspheric organic single vision

TRANSITIONS®

None

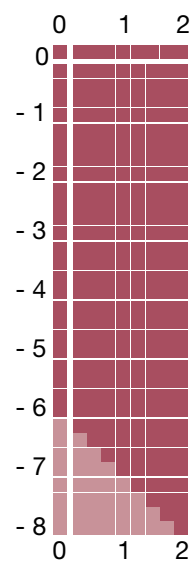
TREATMENTS

Neva® Max UV

Diam's®

TINTS ON CLEAR LENSES

None



< **ASPHOR 1.67**

Diam's

■ 80 ø

■ 75 ø



ASPHOR® 1.74

Product information

Ultra high-index aspheric organic single vision

TRANSITIONS®

None

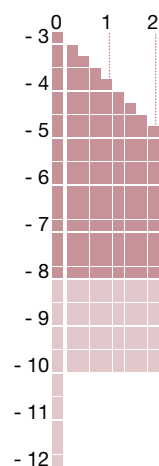
TREATMENTS

Neva® Max UV



TINTS ON CLEAR LENSES

None



■ $\varnothing$ 75*

■ $\varnothing$ 70



XPERIO PROGRESSIVES

ALTEO MIO 1.5 XPERIO

ALTEO MIO TILIUM XPERIO

ALTEO MIO 1.6 XPERIO

ALTEO MIO 1.67 XPERIO

ALTEO /
ALTEO MINI 1.5 XPERIO

ALTEO /
ALTEO MINI TILIUM XPERIO

ALTEO /
ALTEO MINI 1.6 XPERIO

ALTEO /
ALTEO MINI 1.67 XPERIO

ANATEO PLUS MIO /
ANATEO PLUS 1.5 XPERIO

ANATEO PLUS MIO /
ANATEO PLUS TILIUM XPERIO

ANATEO PLUS MIO /
ANATEO PLUS 1.6 XPERIO

ANATEO PLUS MIO /
ANATEO PLUS 1.67 XPERIO

SIRUS PLUS MIO /
SIRUS PLUS 1.5 XPERIO

SIRUS PLUS MIO /
SIRUS PLUS TILIUM XPERIO

SIRUS PLUS MIO /
SIRUS PLUS 1.6 XPERIO

SIRUS PLUS MIO /
SIRUS PLUS 1.67 XPERIO

APTIVE 1.5 XPERIO

APTIVE 1.6 XPERIO

XPERIO SINGLE VISION

UNOR 1.5 XPERIO

TILIUM XPERIO

UNOR 1.6 XPERIO

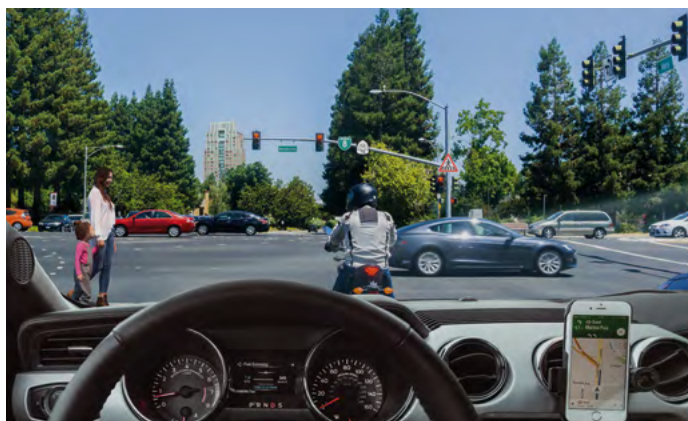
UNOR 1.67 XPERIO



A WIDE RANGE OF POLARISED COLOURS TO FIT ANY LIFESTYLE



Without



With

Xperio Polarised lenses

- Eliminate **harsh, blinding reflective glare** from highly reflective surfaces
- Improve reaction time for **better anticipation in driving conditions**⁽¹⁾
- Improve **contrast sensitivity** by 75%⁽²⁾

Filter (class) category	Brown	Grey	Grey Green
4			
3			
3/2			

Filter (class) category	Violet	Blue Ink	Amber
3			
3/2			

(1) Survey contrast sensitivity and reaction times with polarised and tinted lenses in a driving environment - Institute for Vision research, Manhattan Vision Associates program # 5331 - association for research in Vision and ophthalmology 2009.

(2) Survey conducted on 20 wearers, comparing visual performance with Polarised and non-Polarised sunglasses under reflected glare, by measuring Contrast Sensitivity - Saint-Maur R&D.



ALTEO® MIO 1.5

Product information

Premium organic progressive 1.5

Customised - our most balanced lens + frame + reading distance

TRANSITIONS®

None

TREATMENTS

Neva® Guard Sun UV¹

TINTS

Full polarised tints (cat.3) and gradient tints (cat.3/2)

Brown

Amber

Grey

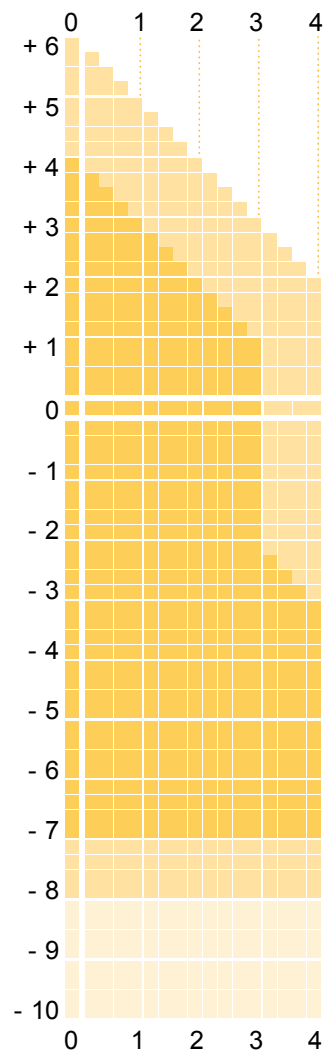
Blue Ink

Grey Green

Violet

Mirror coatings

¹ Only on Xperio Polarised



- Minimum height:
 - ALTEO MIO: 16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.00 in 0.25
- Thinning prism: E=2/3 add

- ø 60/65 - 65/70 - 70/75
- ø 60/65 - 65/70
- ø 60/65



ALTEO® MIO TILIUM®

Product information

Premium organic progressive 1.5

Customised - our most balanced lens + frame + reading distance

TRANSITIONS®

None

TREATMENTS

Neva® Guard Sun UV¹

TINTS

Full polarised tints (cat.3)

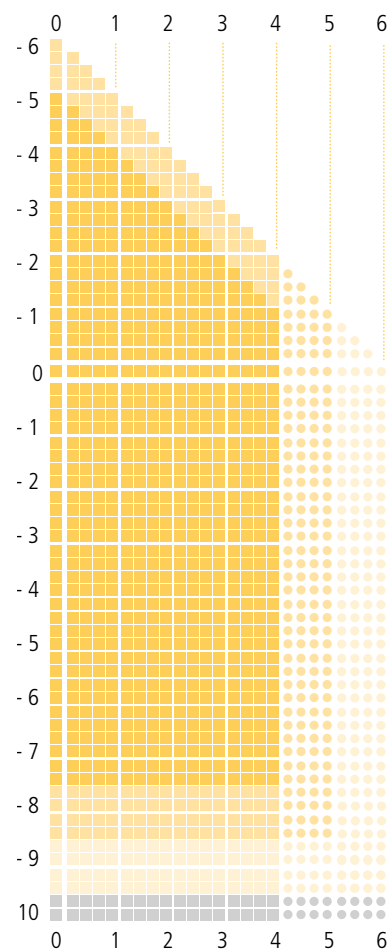
Brown

Grey

Grey Green

Mirror coatings

¹ Only on Xperio Polarised



- Minimum height:
 - ALTEO MIO: 16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.00 in 0.25

- ø 60/65 - 65/70 - 70/75 - 75/80
- ø 60/65 - 65/70 - 70/75
- ø 60/65 - 65/70
- ø 60/65



ALTEO® MIO 1.6

Product information

Premium organic progressive 1.5

Customised - our most balanced lens + frame + reading distance

TRANSITIONS®

None

TREATMENTS

Neva® Guard Sun UV¹

TINTS

Full polarised tints (cat.3)

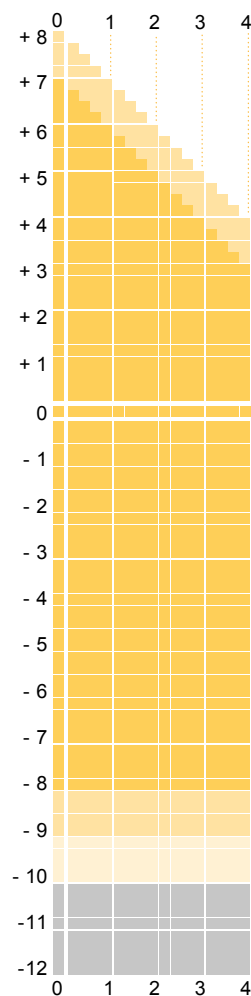
Brown

Grey

Grey Green

Mirror coatings

¹ Only on Xperio Polarised



- Minimum height:
 - ALTEO MIO: 16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.00 in 0.25

- Ø 60/65 - 65/70 - 70/75 - 75/80
- Ø 60/65 - 65/70 - 70/75
- Ø 60/65 - 65/70
- Ø 60/65



ALTEO® MIO 1.67

Product information

Premium organic progressive 1.5

Customised - our most balanced lens + frame + reading distance

TRANSITIONS®

None

TREATMENTS

Neva® Guard Sun UV¹

TINTS

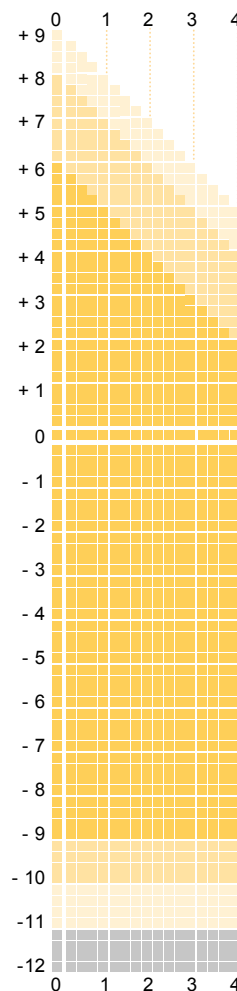
Full polarised tints (cat.3)

Brown

Grey

Grey Green

¹ Only on Xperio Polarised



- Minimum height:
 - ALTEO MIO:
16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.00 in 0.25

-
- Ø 60/65 - 65/70 - 70/75 - 75/80
 - Ø 60/65 - 65/70 - 70/75
 - Ø 60/65 - 65/70
 - Ø 60/65



ALTEO® / ALTEO® MINI 1.5

Product information

Premium organic progressive 1.5

Our most balanced lens

TRANSITIONS®

None

TREATMENTS

Neva® Guard Sun UV¹

TINTS

Full polarised tints (cat.3) and gradient tints (cat.3/2)

Brown

Amber

Grey

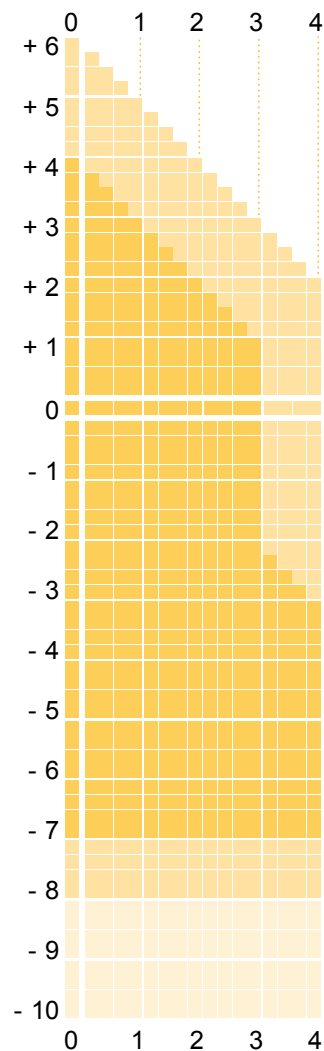
Blue Ink

Grey Green

Violet

Mirror coatings

¹ Only on Xperio Polarised



- Minimum height:
 - ALTEO / ALTEO MINI: 16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.00 in 0.25
- Thinning prism: E=2/3 add

- ø 60/65 - 65/70 - 70/75
- ø 60/65 - 65/70
- ø 60/65



ALTEO® / ALTEO® MINI TILIU®

Product information

Premium organic progressive 1.5

Our most balanced lens

TRANSITIONS®

None

TREATMENTS

Neva® Guard Sun UV¹

TINTS

Full polarised tints (cat.3)

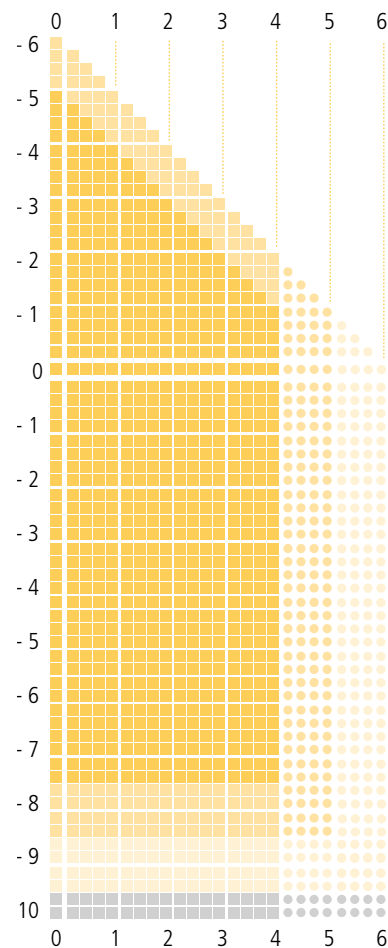
Brown

Grey

Grey Green

Mirror coatings

¹ Only on Xperio Polarised



- Minimum height:
 - ALTEO / ALTEO MINI:
16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.00 in 0.25



ALTEO® / ALTEO® MINI 1.6

Product information

Premium organic progressive 1.5

Our most balanced lens

TRANSITIONS®

None

TREATMENTS

Neva® Guard Sun UV¹

TINTS

Full polarised tints (cat.3)

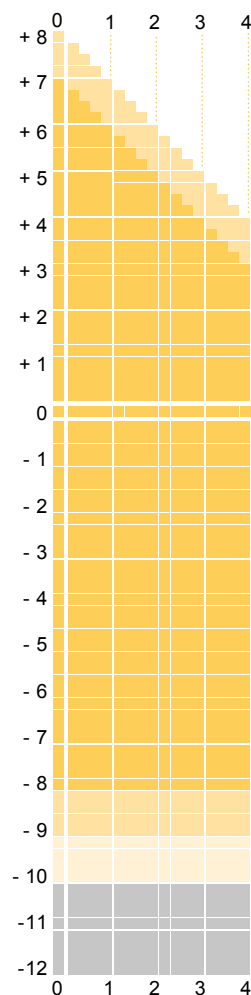
Brown

Grey

Grey Green

Mirror coatings

¹ Only on Xperio Polarised



- Minimum height:
 - ALTEO / ALTEO MINI:
16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.00 in 0.25

- Ø 60/65 - 65/70 - 70/75 - 75/80
- Ø 60/65 - 65/70 - 70/75
- Ø 60/65 - 65/70
- Ø 60/65



ALTEO® / ALTEO® MINI 1.67

Product information

Premium organic progressive 1.5

Our most balanced lens

TRANSITIONS®

None

TREATMENTS

Neva® Guard Sun UV¹

TINTS

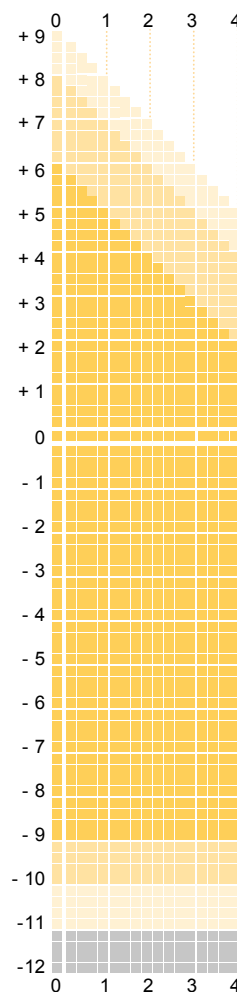
Full polarised tints (cat.3)

Brown

Grey

Grey Green

¹ Only on Xperio Polarised



- Minimum height:
 - ALTEO / ALTEO MINI:
16mm (H) / 15mm (E) / 14mm (M)
- Addition of 0.75 to 3.00 in 0.25

-
- Ø 60/65 - 65/70 - 70/75 - 75/80
 - Ø 60/65 - 65/70 - 70/75
 - Ø 60/65 - 65/70
 - Ø 60/65



ANATEO® PLUS MIO / ANATEO® PLUS 1.5

Product information

Polarised premium organic progressive 1.5

ANATEO PLUS MIO: Personalised - Eye anatomy

+ Frame + Reading distance

ANATEO PLUS: Personalised - Eye anatomy

TRANSITIONS®

None

TREATMENTS

Tonic®¹

Neva® Guard Sun UV²

TINTS

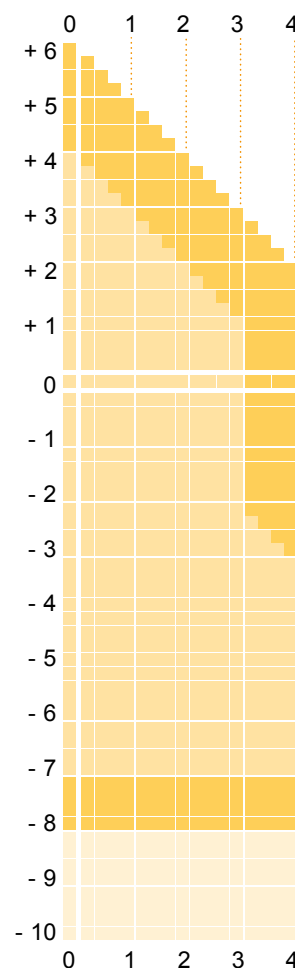
Full polarised tints (cat.3) and gradient tints (cat.3/2)

Brown	Amber
Grey	Blue Ink
Grey Green	Violet

Mirror coatings

¹ Tonic not available on Mio

² Only on Xperio Polarised



- Minimum height:
 - ANATEO PLUS MIO:
16mm (H) / 15mm (E) / 14mm (M)
 - ANATEO PLUS: 18mm (H) / 17mm (E) / 16mm (M)
- Addition of 0.75 to 3.00 in 0.25
- Thinning prism: E=2/3 add

- ø 55/60 - 60/65 - 65/70 - 70/75
- ø 55/60 - 60/65 - 65/70
- ø 55/60 - 60/65



ANATEO® PLUS MIO / ANATEO® PLUS / ANATEO® PLUS MINI TILIUM



Product information

Polarised premium polycarbonate progressive
ANATEO PLUS MIO: Personalised - Eye anatomy
+ Frame + Reading distance
ANATEO PLUS: Personalised - Eye anatomy

TRANSITIONS®

None

TREATMENTS

Neva® Guard Sun UV¹

TINTS

Full polarised tints (cat.3)

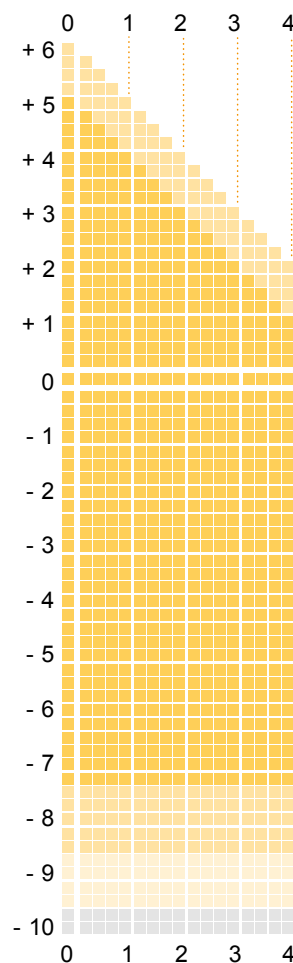
Brown

Grey

Grey Ink

Mirror coatings

¹ Only on Xperio Polarised



- Minimum height:
 - ANATEO PLUS MIO / ANATEO PLUS MINI:
16mm (H) / 15mm (E) / 14mm (M)
 - ANATEO PLUS: 18mm (H) / 17mm (E) / 16mm (M)
- Addition of 0.75 to 3.00 in 0.25

- Ø 60/65 - 65/70 - 70/75 - 75/80
- Ø 60/65 - 65/70 - 70/75
- Ø 60/65 - 65/70
- Ø 60/65



ANATEO® PLUS MIO / ANATEO® PLUS 1.6

Product information

Polarised premium organic progressive 1.6

ANATEO PLUS MIO: Personalised - Eye anatomy

+ Frame + Reading distance

ANATEO PLUS: Personalised - Eye anatomy

TRANSITIONS®

None

TREATMENTS

Tonic®¹

Neva® Guard Sun UV²

TINTS

Full polarised tints (cat.3)

Brown

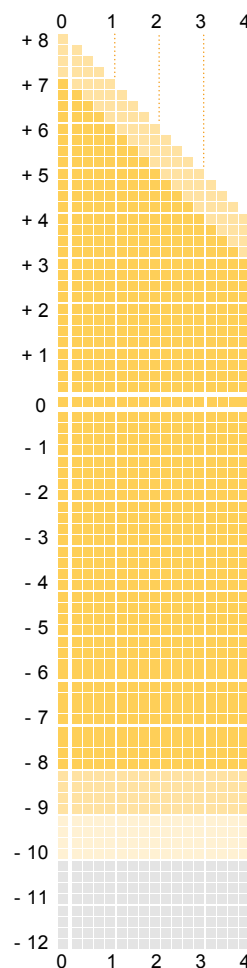
Grey

Grey Ink

Mirror coatings

¹ Tonic not available on Mio

² Only on Xperio Polarised



- Minimum height:
 - ANATEO PLUS MIO:
16mm (H) / 15mm (E) / 14mm (M)
 - ANATEO PLUS: 18mm (H) / 17mm (E) / 16mm (M)
- Addition of 0.75 to 3.00 in 0.25

- Ø 60/65 - 65/70 - 70/75 - 75/80
- Ø 60/65 - 65/70 - 70/75
- Ø 60/65 - 65/70
- Ø 60/65



ANATEO® PLUS MIO / ANATEO® PLUS 1.67

Product information

Polarised premium very high-index organic progressive

ANATEO PLUS MIO: Personalised - Eye anatomy

+ Frame + Reading distance

ANATEO PLUS: Personalised - Eye anatomy

TRANSITIONS®

None

TREATMENTS

Neva® Guard Sun UV¹

TINTS

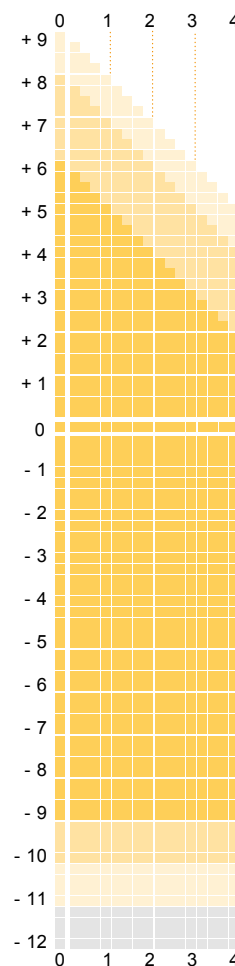
Full polarised tints (cat.3)

Brown

Grey

Grey Green

¹ Only on Xperio Polarised



- Minimum height:
 - ANATEO PLUS MIO:
16mm (H) / 15mm (E) / 14mm (M)
 - ANATEO PLUS: 18mm (H) / 17mm (E) / 16mm (M)
- Addition of 0.75 to 3.00 in 0.25

-
- ø 60/65 - 65/70 - 70/75 - 75/80
 - ø 60/65 - 65/70 - 70/75
 - ø 60/65 - 65/70
 - ø 60/65



SIRUS® PLUS MIO / SIRUS® PLUS 1.5

Product information

Polarised premium organic progressive 1.5

SIRUS PLUS MIO: Personalised + Frame + Reading distance SIRUS

TRANSITIONS®

None

TREATMENTS

Tonic®¹

Neva® Guard Sun UV²

TINTS

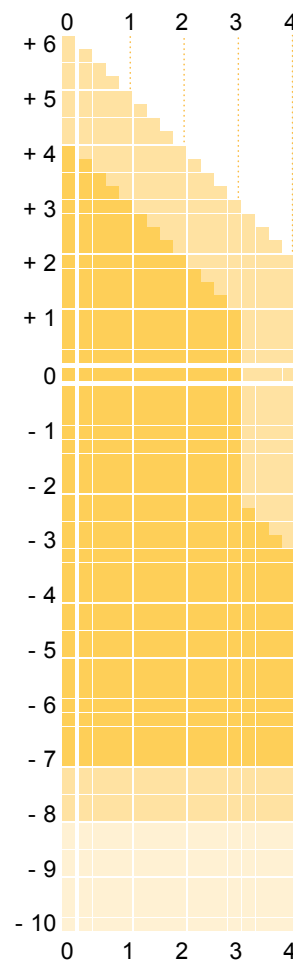
Full polarised tints (cat.3) and gradient tints (cat.3/2)

Brown	Amber
Grey	Blue Ink
Grey Green	Violet

Mirror coatings

¹ Tonic not available on Mio

² Only on Xperio Polarised



- Minimum height:
 - SIRUS PLUS MIO: 16mm
 - SIRUS PLUS: 18mm
- Addition of 0.75 to 3.00 in 0.25 D

- ø 60/65 - 65/70 - 70/75
- ø 60/65 - 65/70
- ø 60/65



SIRUS® PLUS MIO / SIRUS® PLUS TILIUM®

Product information

Polarised premium polycarbonate progressive

SIRUS PLUS MIO: Personalised + Frame + Reading distance SIRUS

TRANSITIONS®

None

TREATMENTS

Tonic®¹

Neva® Guard Sun UV²

TINTS

Full polarised tints (cat.3)

Brown

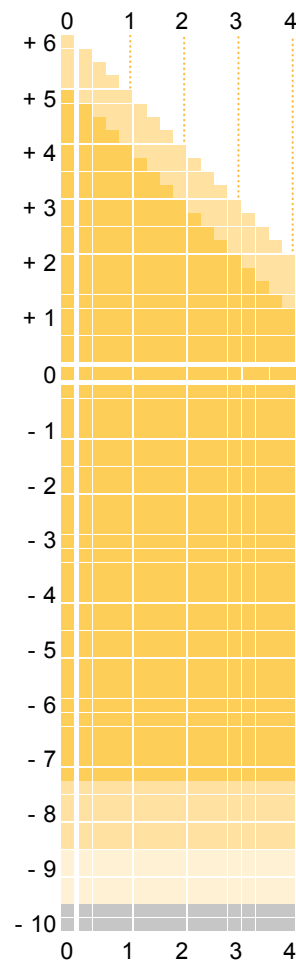
Grey

Grey Green

Mirror coatings

¹ Tonic not available on Mio

² Only on Xperio Polarised



- Minimum height:
 - SIRUS PLUS MIO: 16mm
 - SIRUS PLUS: 18mm
- Addition of 0.75 to 3.00 in 0.25 D
- Thinning prism: E=2/3 add

- ø 60/65 - 65/70 - 70/75 - 75/80
- ø 60/65 - 65/70 - 70/75
- ø 60/65 - 65/70
- ø 60/65



SIRUS® PLUS MIO / SIRUS® PLUS 1.6

Product information

Polarised premium polycarbonate progressive

SIRUS PLUS MIO: Personalised + Frame + Reading distance SIRUS

TRANSITIONS®

None

TREATMENTS

Tonic®¹

Neva® Guard Sun UV²

TINTS

Full polarised tints (cat.3)

Brown

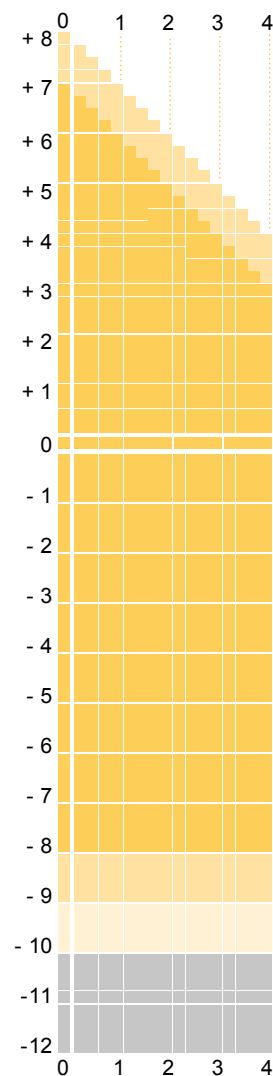
Grey

Grey Green

Mirror coatings

¹ Tonic not available on Mio

² Only on Xperio Polarised



- Minimum height:
 - SIRUS PLUS MIO: 16mm
 - SIRUS PLUS: 18mm
- Addition of 0.75 to 3.00 in 0.25 D
- Thinning prism: E=2/3 add

- ø 60/65 - 65/70 - 70/75 - 75/80
- ø 60/65 - 65/70 - 70/75
- ø 60/65 - 65/70
- ø 60/65



SIRUS® PLUS MIO / SIRUS® PLUS 1.67

Product information

Polarised premium very high-index organic progressive SIRUS
PLUS MIO: Personalised + Frame + Reading distance SIRUS PLUS:

TRANSITIONS®

None

TREATMENTS

Neva® Guard Sun UV¹

TINTS

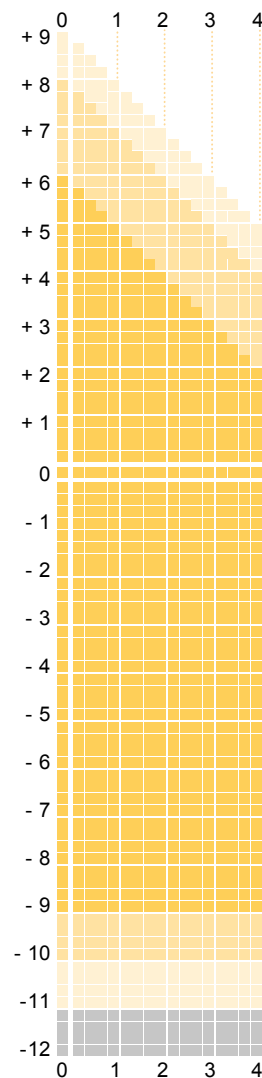
Full polarised tints (cat.3)

Brown

Grey

Grey Green

¹ Only on Xperio Polarised



- Minimum height:
 - SIRUS PLUS MIO: 16mm
 - SIRUS PLUS: 18mm
- Addition of 0.75 to 3.00 in 0.25 D
- Thinning prism: E=2/3 add

- Ø 60/65 - 65/70 - 70/75 - 75/80
- Ø 60/65 - 65/70 - 70/75
- Ø 60/65 - 65/70
- Ø 60/65



APTIVE® 1.5

Product information

Polarised organic progressive 15

TRANSITIONS®

None

TREATMENTS

Tonic®

Neva® Guard Sun UV¹

TINTS

Full polarised tints (cat.3) and gradient tints (cat.3/2)

Brown

Amber

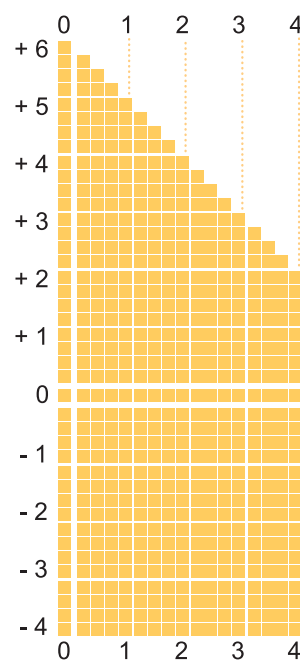
Grey

Blue Ink

Grey Green

Violet

¹ Only on Xperio Polarised



- Minimum height: 18mm
- Addition of 0.75 to 3.00 in 0.25 D
- Thinning prism: E=2/3 add

■ ø 65/70 - 70/75



APTIVE® 1.6

Product information

Polarised organic progressive 1.6

TRANSITIONS®

None

TREATMENTS

Tonic®

Neva® Guard Sun UV¹

TINTS

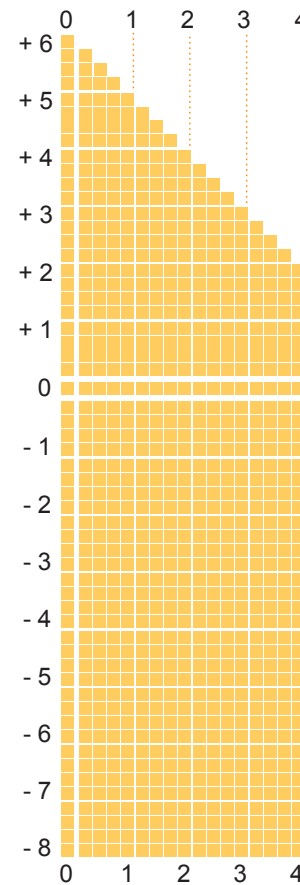
Full polarised tints (cat.3)

Brown

Grey

Grey Green

¹ Only on Xperio Polarised



- Minimum height: 18mm
- Addition of 0.75 to 3.00 in 0.25 D
- Thinning prism: E=2/3 add

■ Ø 60/65 - 65/70 - 70/75 - 75/80



UNOR® 1.5

Product information

Polarised spherical organic single vision 1.5

TRANSITIONS®

None

TREATMENTS

Tonic®

Neva® Guard Sun UV¹

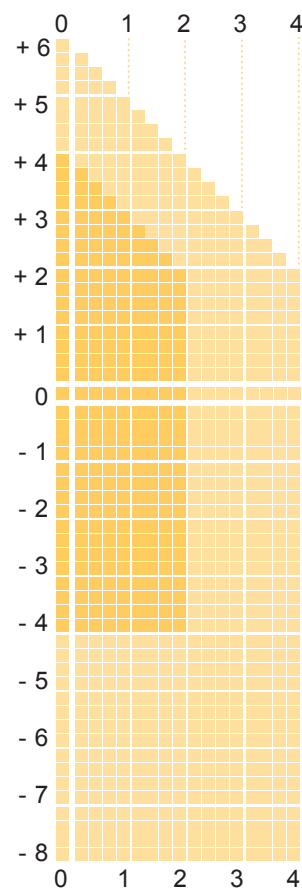
TINTS

Full polarised tints (cat.3) and gradient tints (cat.3/2)

Brown	Amber
Grey	Blue Ink
Grey Green	Violet

Mirror coatings

¹ Only on Xperio Polarised



UNOR TILIUM®

Product information

Polarised spherical polycarbonate single vision

TRANSITIONS®

None

TREATMENTS

Tonic®

Neva® Guard Sun UV¹

TINTS

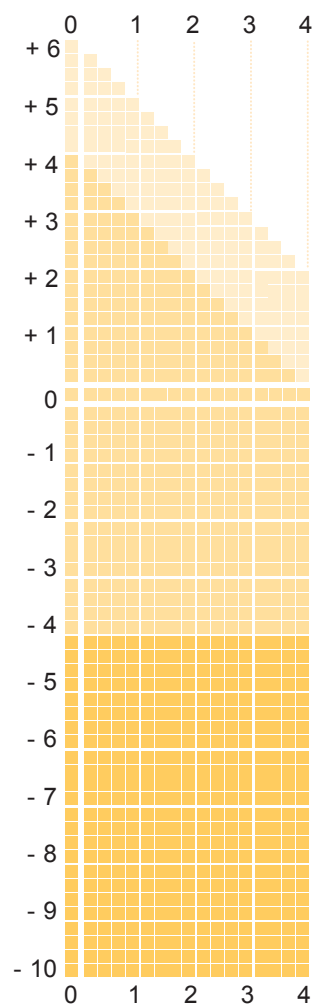
Full polarised tints (cat.3)

Brown

Grey

Mirror coatings

¹ Only on Xperio Polarised



- ø 60-65
- ø 60-65-70
- ø 60-65-70-75



UNOR® 1.6

Product information

Polarised spherical organic single vision 1.6

TRANSITIONS®

None

TREATMENTS

Tonic®

Neva® Guard Sun UV¹

TINTS

Full polarised tints (cat.3)

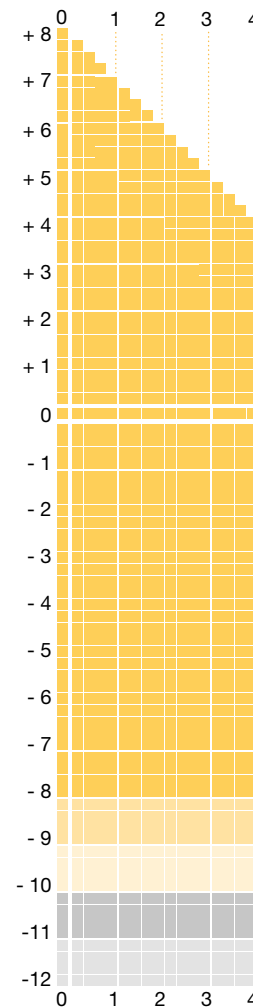
Brown

Grey

Grey Green

Mirror coatings

¹ Only on Xperio Polarised



- Ø 60-65-70-75-80
- Ø 60-65-70-75
- Ø 60-65-70
- Ø 60-65
- Ø 60



UNOR® 1.67

Product information

Polarised very high-index spherical organic single vision

TRANSITIONS®

None

TREATMENTS

Neva® Guard Sun UV¹

TINTS

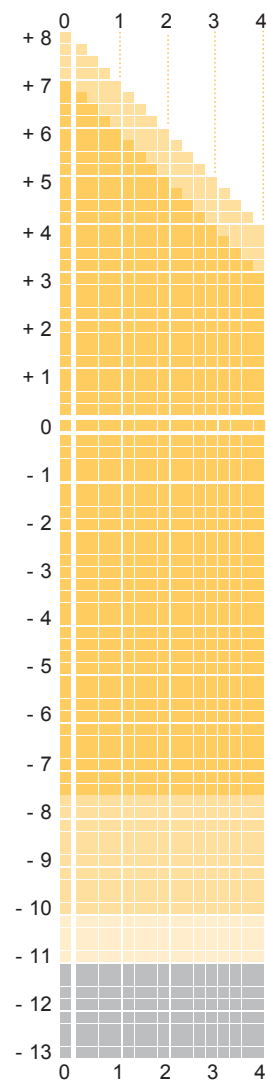
Full polarised tints (cat.3)

Brown

Grey

Grey Green

¹ Only on Xperio Polarised



- Ø 60-65-70-75-80
- Ø 60-65-70-75
- Ø 60-65-70
- Ø 60-65





OPTICAL

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