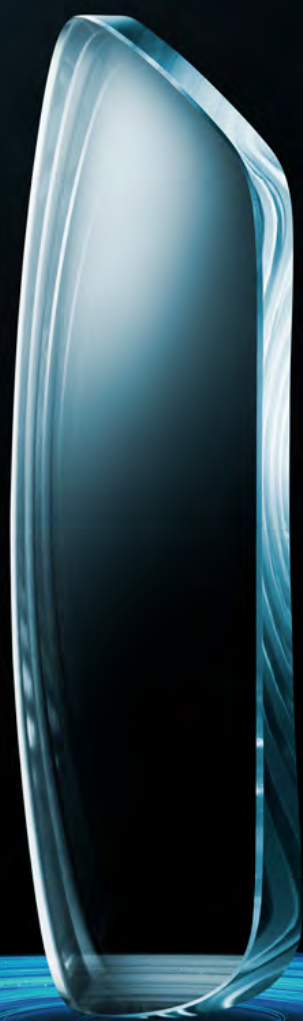




DISPENSING GUIDE

June 2024



Nikon Spectacle Lenses

NIKON PRODUCTS - OVERVIEW

PROGRESSIVES



SEE MAX ULTIMATE

Optical performance: ★★★★★★

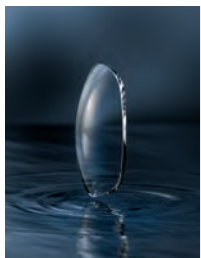
PRESIO ULTIMATE

Optical performance: ★★★★★★

Your ultimate personalised progressive lenses

Redefining vision, your way

Recommended for: Progressive lens wearers seeking ultimate optical performance to make their visual experience even more powerful and personal.



PRESIO MASTER

Optical performance: ★★★★★★

Premium progressive lens enhanced for stress free vision

Recommended for: Current progressive wearers seeking maximum visual comfort and sharp vision.

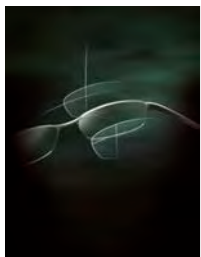


PRESIO POWER

Optical performance: ★★★★★★

Vision as it should feel in a progressive lens

Recommended for: Wearers looking for a reliable and comfortable lens with a wider field of vision.



PRESIO W

Optical performance: ★★★★★★

Nikon's original aberration filtering progressive lens

Recommended for: Progressive wearers upgrading from standard solutions.



PRESIO BALANCE

Optical performance: ★★★★★★

Digitally optimised progressive lens

Recommended for: First time progressive lens wearers.



MOVE 2

Optical performance: ★★

Introductory progressive lens

Recommended for: Those looking for trusted quality at accessible value.

SINGLE VISION

ENHANCED:



Relaxsee PRO

Optical performance: ★★★★★★

An enhanced solution for single vision wearers

Recommended for: Wearers who experience visual fatigue after prolonged use of digital devices (RX).

RX:



SEE MAX INFINITE

Optical performance: ★★★★★★

Extraordinary visual precision with unsurpassed comfort

Recommended for: Wearers who command the highest visual performance & visual comfort from their lenses.



AS ASPHERIC

Optical performance: ★★★★★★

Nikon's Aspheric single vision lenses (RX & Stock)

Recommended for: Patients who want thinner lenses. Low to mid prescription wearers.



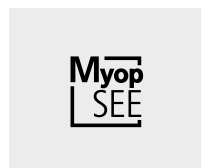
SP SPHERIC

Optical performance: ★★★★★★

Nikon's Spheric single vision lenses (RX & Stock)

Recommended for: Sharper vision from a surfaced spherical lens.

STOCK:

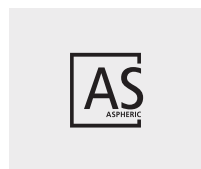


Myop SEE

Optical performance: ★★★★★★

Double-Aspheric single vision lenses for Myopes (Stock)

Recommended for: Myopes seeking the best aesthetics & superior visual performance.



AS ASPHERIC

Optical performance: ★★★★★★

Nikon's Aspheric single vision lenses (RX & Stock)

Recommended for: Patients who want thinner lenses. Low to mid prescription wearers.



SP SPHERIC

Optical performance: ★★★★★★

Nikon's Spheric single vision lenses (RX & Stock)

Recommended for: Sharper vision from a surfaced spherical lens.



VIDA

Optical performance: ★★★★★★

Introductory single vision lenses (Stock)

Recommended for: Patients looking for trusted quality at accessible value.

NIKON PRODUCTS - OVERVIEW

ELIFE PRO



Optical performance:
★★★★★

The perfect solution for activities and hobbies which demand more from your patient's vision

Recommended for: Presbyopes and existing progressive lens wearers to offer a more comfortable vision and natural posture.

ELIFE PRO
READ 1 METRE 2 METRES

COATINGS



SEE COAT NEXT REVEAL

Performance: ★★★★★

A new level in light management
Recommended for: Those who want superior contrast and colours even in dim light conditions.

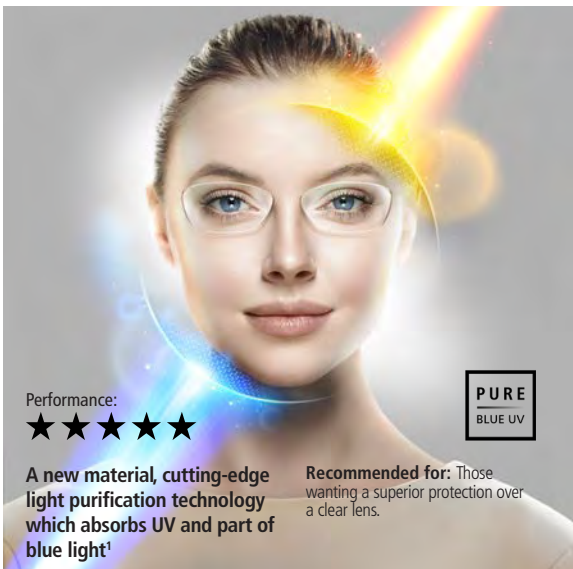


SEE COAT NEXT DRIVE

Performance: ★★★★★

The everyday lens with enhanced driving performance
Recommended for: Those who experience glare in dim light and dark conditions.

PURE BLUE UV



Performance: ★★★★★

A new material, cutting-edge light purification technology which absorbs UV and part of blue light¹

Recommended for: Those wanting a superior protection over a clear lens.

PURE BLUE UV



SEE COAT NEXT BLUE

Performance: ★★★★★

Blue light¹ filtering coating
Recommended for: Digital devices users.



SEE COAT NEXT

Performance: ★★★★★

The next generation in premium lens coating
Recommended for: Those wanting stunning clarity and unparalleled durability.

SEEMAX SPORTS



Optical performance: ★★★★★

A dedicated and simplified portfolio of lenses for sports enthusiasts

Recommended for: Seasoned professionals to new athletes looking for high precision, enhanced contrast or improved aesthetics for sports.

SEE MAX SPORTS 1 2 3

CONTENTS

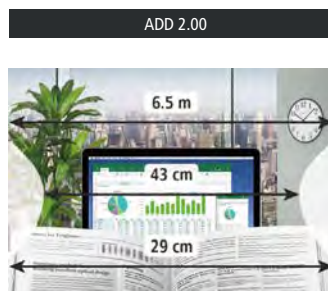
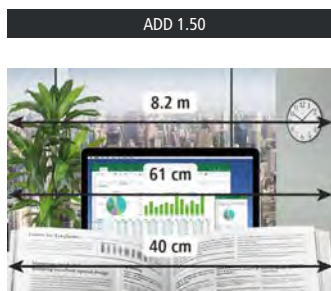
PROGRESSIVES	4
SINGLE VISION, ENHANCED & RX	10
SINGLE VISION STOCK	21
ELIFE PRO	34
SEEMAX SPORTS	40
SUNWEAR	46
TRANSITIONS®	50
COATINGS	54
OTHER	56
VIEWFIT	60
DI-CHARTS	61
LENS MARKINGS	66
DESPATCH	68

PROGRESSIVES



PROGRESSIVE LENS COLLECTION

**SEE
MAX
ULTIMATE**



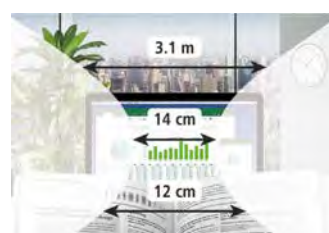
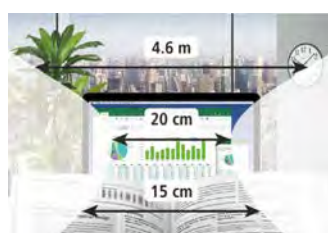
**PRESIO
ULTIMATE**



**PRESIO
MASTER**



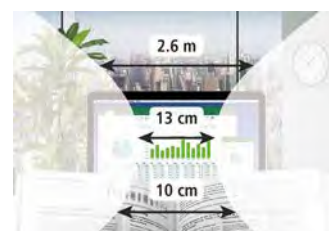
**PRESIO
POWER**



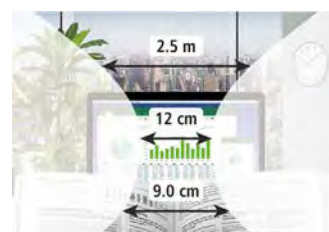
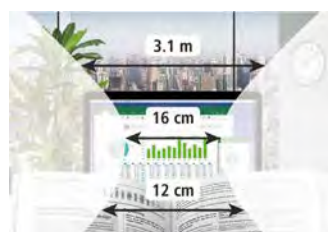
**PRESIO
W**



**PRESIO
BALANCE**



MOVE 2



NIKON PROGRESSIVE LENSES

(EXCEPT MOVE 2)

PRESCRIPTION RANGES

The ranges relate to all Progressives: SeeMax Ultimate, Presio Ultimate, Presio Master, Presio Power, Presio W and Presio Balance (in Standard, ViewFit and Classic designs where applicable).

CLEAR, PURE BLUE UV, TRANSITIONS®, TRANSITIONS® XTRACTIVE® & XTRACTIVE® POLARISED

Index	Base	Max. sphere combined	Cyl	Add
1.74*	Standard base	-16.00 +10.00	Up to 6.00	Add is from +0.50 to +4.00
	Base 4	-8.00 +4.00		
	Base 7	-4.00 +7.00		
1.67	Standard base	-14.00 +9.00		
	Base 4	-6.00 +3.00		
	Base 7	-4.00 +7.00		
1.60	Standard base	-12.00 +8.00		
	Base 4	-6.00 +3.00		
	Base 7	-4.00 +6.00		
1.53*	Standard base	-10.00 +7.00		
	Base 4	-6.00 +3.00		
	Base 7	-4.00 +6.00		
1.50	Standard base	-10.00 +8.00		
	Base 4	-6.00 +2.00		
	Base 7	-3.00 +6.00		

POLARISED & POLARISED COLOURS

Index	Base	Max. sphere combined	Cyl	Add
1.67**	Standard base	-13.00 +8.00	Up to 6.00	Add is from +0.50 to +4.00
	Base 4	-6.00 +3.00		
	Base 7	-4.00 +6.00		
1.60**	Standard base	-12.00 +8.00		
	Base 4	-6.00 +3.00		
	Base 7	-4.00 +6.00		
1.50	Standard base	-10.00 +7.00		
	Base 4	-6.00 +2.00		
	Base 7	-3.00 +5.50		

*1.53 not available on XTRACTIVE® Polarised and Pure Blue UV

**Not available on Polarised Colours

AVAILABLE IN BASE CURVES: Standard / 1-8

CUSTOMISE LENS WITH VIEWFIT

FITTING PARAMETERS	RANGE FOR CUSTOMISATION (VALUE OF RANGE TO BE ENTERED)	DEFAULT MEASUREMENT (IF NO VALUE ENTERED)
Faceform angle	0 - 25°	0°
Pantoscopic tilt	0 - 25°	5°
Vertex distance (BVD)	5 - 20mm	12mm
Inset value	0 - 5mm	2.5mm



PERSONALISE SEEMAX ULTIMATE & PRESIO ULTIMATE WITH INSIGHTS TECHNOLOGY

	RANGE FOR PERSONALISATION (VALUE OF RANGE TO BE ENTERED)	DEFAULT MEASUREMENT (IF NO VALUE ENTERED)
FAR VISION SENSITIVITY	-5 to +5	0
NEAR VISION SENSITIVITY	-5 to +5	0
PREVIOUS DESIGN	10 - 99	99

NIKON PROGRESSIVE LENSES

(EXCEPT MOVE 2)

PRODUCT AVAILABILITY

		SeeCoat™ Next Reveal	SeeCoat™ Next Drive	SeeCoat™ Next Blue	SeeCoat™ Next	Ikon	Hard Coat
1.74	Transitions®¹	-	✓	✓	✓	✓	-
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	-
1.67	XTRActive® Polarised	-	✓	✓	✓	✓	-
	Polarised	-	-	-	✓³	✓³	-
	Transitions® & XTRActive®	-	✓	✓²	✓	✓	-
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	-
1.60	XTRActive® Polarised	-	✓	✓	✓	✓	✓
	Polarised	-	-	-	✓³	✓³	✓
	Transitions® & XTRActive®	-	✓	✓²	✓	✓	✓
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	✓
1.53	Transitions®¹	-	✓	-	✓	✓	✓
	Clear	-	✓	-	✓	✓	✓
1.50	XTRActive® Polarised	-	✓	✓	✓	✓	✓
	Polarised & Polarised Colours	-	-	-	✓³	✓³	✓
	Transitions® & XTRActive®	-	✓	✓²	✓	✓	✓
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	✓

¹ Not available in Transitions® Grey-Green ² Transitions® Grey, Brown & Grey-Green only ³ Back surface

	Colour availability
Transitions® XTRActive® Polarised	 XTRActive® Polarised Grey
Polarised Colours	 Grey-Purple  Grey-Teal  Plum  Khaki  Rust  Blue Ink
Polarised	 Grey  Brown  Grey-Green
Transitions® XTRActive®	 XTRActive® Grey  XTRActive® Brown  XTRActive® Grey-Green
Transitions®	 Grey  Brown  Grey-Green  Amethyst  Sapphire  Amber  Emerald  Ruby

All colours displayed are for illustration purposes only

PRODUCT INFORMATION

	SeeMax Ultimate	Presio Ultimate	Presio Master	Presio Power	Presio W	Presio Balance
Personalise lenses with	Insights	Insights	-	-	-	-
Customise lenses with	ViewFit (Faceform angle, pantoscopic tilt, vertex distance (BVD), inset value) & Base Curves					
Classic design availability	✓	✓	✓	✓	-	-

	Details
Max prism	3 in any meridian or 5 combined Prism up to 3 produced at no charge - for prism over 3 please contact Customer Service on 01908 214100 to check availability - charges will apply.
Corridor lengths	10mm 12mm 14mm
Minimum fitting heights (to pupil centre)	13mm 15mm 17mm

PRESCRIPTION RANGES

CLEAR AND TRANSITIONS®

Index	Base	Max. sphere combined	Cyl	Add
1.67	Standard base	-10.00 +5.00	4.00	Add is from +0.75 to +4.00
1.60	Standard base	-8.00 +5.00		
1.50	Standard base	-7.00 +4.00		

PRODUCT AVAILABILITY

		SeeCoat™ Next Reveal	SeeCoat™ Next Drive	SeeCoat™ Next Blue	SeeCoat™ Next	Ikon	Hard Coat	Uncoated
1.67	Transitions®	-	✓	✓	✓	✓	-	-
	Pure Blue UV	✓	✓	✓	✓	✓	✓	✓
	Clear	-	✓	✓	✓	✓	-	-
1.60	Transitions®	-	✓	✓	✓	✓	✓	-
	Pure Blue UV	✓	✓	✓	✓	✓	✓	✓
	Clear	-	✓	✓	✓	✓	✓	-
1.50	Transitions®	-	✓	✓	✓	✓	✓	-
	Pure Blue UV	✓	✓	✓	✓	✓	✓	✓
	Clear	-	✓	✓	✓	✓	✓	✓

	Colour availability
Transitions®	G Grey B Brown

PRODUCT INFORMATION

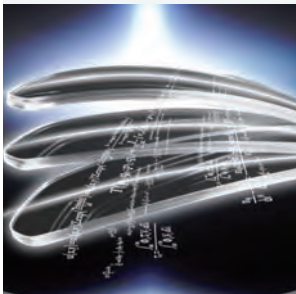
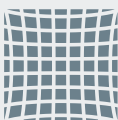
	Details
Max prism	3 in any meridian or 5 combined Prism up to 3 produced at no charge - for prism over 3 please contact Customer Service on 01908 214100 to check availability - charges will apply.
Corridor lengths	14mm
Minimum fitting heights (to pupil centre)	18mm



SINGLE VISION ENHANCED & RX



PREMIUM SINGLE VISION LENS COLLECTION

			MYOPSEE	SEEMAX INFINITE	RELAXSEE PRO
NL-SP	NL-AS				ENHANCED FOR DIGITAL LIFESTYLES
					
					
IDEAL FOR Enhanced visual correction	IDEAL FOR Premium visual correction	IDEAL FOR Myopes seeking the best aesthetics & superior visual performance	IDEAL FOR Wearers who command the highest visual performance from their lenses	IDEAL FOR Wearers who experience visual fatigue after prolonged use of digital devices	
KEY BENEFITS Sharper vision from a surfaced spherical lens	KEY BENEFITS Increased peripheral vision performance, thinner and flatter	KEY BENEFITS Ultra thin design with sharper vision	KEY BENEFITS Extraordinary visual precision with unsurpassed comfort across the entire lens surface	KEY BENEFITS An enhanced solution for Single Vision wearers	
FEATURES	FEATURES	FEATURES	FEATURES	FEATURES	
 Spheric design	 Aspheric design	 Thin lenses	 Double-aspheric design	 Multi-aspheric (8-Axis)	
 Custom fitting parameters	 Custom fitting parameters		 Thin lenses	 Relax Zone technology	
 Base curve option	 Base curve option		 Custom fitting parameters	 Custom fitting parameters	
		 Light weight	 Base curve option	 Base curve option	
			 Frame shape optimisation		
			 Vision sensitivity		

PRESCRIPTION RANGES

CLEAR, PURE BLUE UV, TRANSITIONS®, TRANSITIONS® XTRACTIVE® & XTRACTIVE® POLARISED

Index	Base	Max. sphere combined		Cyl
1.74*	Standard base	-16.00	+10.00	Up to 6.00
	Base 4	-8.00	+4.00	
	Base 7	-4.00	+7.00	
1.67	Standard base	-14.00	+9.00	
	Base 4	-6.00	+3.00	
	Base 7	-4.00	+7.00	
1.60	Standard base	-12.00	+8.00	
	Base 4	-6.00	+3.00	
	Base 7	-4.00	+6.00	
1.53*	Standard base	-10.00	+7.00	
	Base 4	-6.00	+3.00	
	Base 7	-4.00	+6.00	
1.50	Standard base	-10.00	+8.00	
	Base 4	-6.00	+2.00	
	Base 7	-3.00	+6.00	

POLARISED & POLARISED COLOURS

Index	Base	Max. sphere combined		Cyl
1.67**	Standard base	-13.00	+8.00	Up to 6.00
	Base 4	-6.00	+3.00	
	Base 7	-4.00	+6.00	
1.60**	Standard base	-12.00	+8.00	
	Base 4	-6.00	+3.00	
	Base 7	-4.00	+6.00	
1.50	Standard base	-10.00	+7.00	
	Base 4	-6.00	+2.00	
	Base 7	-3.00	+5.50	

*1.53 not available on XTRActive® Polarised and Pure Blue UV

**Not available on Polarised Colours

AVAILABLE IN BASE CURVES: Standard / 1 - 8

050

Age 20~30
 Younger patients who use their near vision for long periods of time
 FULL ADD 0.50D

075

Age 30~40
 Patients who start to feel eye strain
 FULL ADD 0.75D

100

Age 40~45
 Patients who feel eye strain on a daily basis
 FULL ADD 1.00D

125

Age 45~50
 Patients who experience strong eye fatigue
 FULL ADD 1.25D

CUSTOMISE LENS WITH VIEWFIT

FITTING PARAMETERS	RANGE FOR CUSTOMISATION (VALUE OF RANGE TO BE ENTERED)	DEFAULT MEASUREMENT (IF NO VALUE ENTERED)
Faceform angle	0 - 25°	0°
Pantoscopic tilt	0 - 25°	5°
Vertex distance (BVD)	5 - 20mm	12mm



PRODUCT AVAILABILITY

		SeeCoat™ Next Reveal	SeeCoat™ Next Drive	SeeCoat™ Next Blue	SeeCoat™ Next	Ikon	Hard Coat
1.74	Transitions®¹	-	✓	✓	✓	✓	-
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	-
1.67	XTRActive® Polarised	-	✓	✓	✓	✓	-
	Polarised	-	-	-	✓³	✓³	-
	Transitions® & XTRActive®	-	✓	✓²	✓	✓	-
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	-
1.60	XTRActive® Polarised	-	✓	✓	✓	✓	✓
	Polarised	-	-	-	✓³	✓³	✓
	Transitions® & XTRActive®	-	✓	✓²	✓	✓	✓
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	✓
1.53	Transitions®¹	-	✓	-	✓	✓	✓
	Clear	-	✓	-	✓	✓	✓
1.50	XTRActive® Polarised	-	✓	✓	✓	✓	✓
	Polarised & Polarised Colours	-	-	-	✓³	✓³	✓
	Transitions® & XTRActive®	-	✓	✓²	✓	✓	✓
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	✓

¹Not available in Transitions® Grey-Green ²Transitions® Grey, Brown & Grey-Green only ³Back surface

	Colour availability						
Transitions® XTRActive® Polarised	XPG XTRActive® Polarised Grey						
Polarised Colours	GP Grey-Purple	GT Grey-Teal	P Plum	K Khaki	R Rust	BI Blue Ink	
Polarised	G Grey	B Brown	GG Grey-Green				
Transitions® XTRActive®	XG XTRActive® Grey	XB XTRActive® Brown	XGG XTRActive® Grey-Green				
Transitions®	G Grey	B Brown	GG Grey-Green				
	AM Amethyst	SPH Sapphire	A Amber	E Emerald	RB Ruby		

All colours displayed are for illustration purposes only

PRODUCT INFORMATION

	Relaxsee Pro			
Customise lenses with	ViewFit (Faceform angle, pantoscopic tilt & vertex distance (BVD)) & Base Curves			
	Details			
Max prism	3 in any meridian or 5 combined Prism up to 3 produced at no charge - for prism over 3 please contact Customer Service on 01908 214100 to check availability - charges will apply.			
Design options	050 (0.50D)	075 (0.75D)	100 (1.00D)	125 (1.25D)
Corridor length	15mm			
Fitting height (to pupil centre)	Recommended 19mm			

PRESCRIPTION RANGES

CLEAR, PURE BLUE UV, TRANSITIONS®, TRANSITIONS® XTRACTIVE® & XTRACTIVE® POLARISED

Index	Base	Max. sphere combined		Cyl
1.74*	Standard base	-19.00	+10.00	Up to 6.00
	Base 4	-10.00	+4.00	
	Base 7	-5.00	+7.00	
1.67	Standard base	-15.00	+9.00	
	Base 4	-8.00	+4.00	
	Base 7	-4.00	+8.00	
1.60	Standard base	-14.00	+8.00	
	Base 4	-7.00	+3.00	
	Base 7	-4.00	+7.00	
1.53*	Standard base	-8.00	+8.00	
	Base 4	-5.00	+3.00	
	Base 7	-2.00	+6.00	
1.50	Standard base	*** -10.00	+8.00	
	Base 4	*** -7.00	+3.00	
	Base 7	*** -3.00	+6.00	

POLARISED & POLARISED COLOURS

Index	Base	Max. sphere combined		Cyl
1.67**	Standard base	-15.00	+9.00	Up to 6.00
	Base 4	-8.00	+4.00	
	Base 7	-4.00	+7.00	
1.60**	Standard base	-14.00	+8.00	
	Base 4	-7.00	+3.00	
	Base 7	-4.00	+7.00	
1.50	Standard base	-10.00	+7.00	
	Base 4	-7.00	+3.00	
	Base 7	-3.00	+6.00	

*1.53 not available on
XTRACTIVE® Polarised and Pure Blue UV

**Not available on Polarised Colours

***XTRACTIVE® Polarised only available from -7.00
in Standard base, -5.00 in Base 4 and -2.00 in Base 7

AVAILABLE IN BASE CURVES: Standard / 1-8

CUSTOMISE LENS WITH VIEWFIT (included as standard on SeeMax)

FITTING PARAMETERS	RANGE FOR CUSTOMISATION (VALUE OF RANGE TO BE ENTERED)	DEFAULT MEASUREMENT (IF NO VALUE ENTERED)
Faceform angle	0 - 25°	0°
Pantoscopic tilt	0 - 25°	5°
Vertex distance (BVD)	5 - 20mm	12mm



PERSONALISE LENS WITH SENSITIVITY PARAMETER

	RANGE FOR PERSONALISATION (VALUE OF RANGE TO BE ENTERED)	DEFAULT MEASUREMENT (IF NO VALUE ENTERED)
SENSITIVITY PARAMETER	-5 to +5	0

PRODUCT AVAILABILITY

		SeeCoat™ Next Reveal	SeeCoat™ Next Drive	SeeCoat™ Next Blue	SeeCoat™ Next	Ikon	Hard Coat
1.74	Transitions®¹	-	✓	✓	✓	✓	-
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	-
1.67	XTRActive® Polarised	-	✓	✓	✓	✓	-
	Polarised	-	-	-	✓³	✓³	-
	Transitions® & XTRActive®	-	✓	✓²	✓	✓	-
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	-
1.60	XTRActive® Polarised	-	✓	✓	✓	✓	✓
	Polarised	-	-	-	✓³	✓³	✓
	Transitions® & XTRActive®	-	✓	✓²	✓	✓	✓
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	✓
1.53	Transitions®¹	-	✓	-	✓	✓	✓
	Clear	-	✓	-	✓	✓	✓
1.50	XTRActive® Polarised	-	✓	✓	✓	✓	✓
	Polarised & Polarised Colours	-	-	-	✓³	✓³	✓
	Transitions® & XTRActive®	-	✓	✓²	✓	✓	✓
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	✓

¹Not available in Transitions® Grey-Green ²Transitions® Grey, Brown & Grey-Green only ³Back surface

	Colour availability						
Transitions® XTRActive® Polarised	XPG XTRActive® Polarised Grey						
Polarised Colours	GP Grey-Purple	GT Grey-Teal	P Plum	K Khaki	R Rust	BI Blue Ink	
Polarised	G Grey	B Brown	GG Grey-Green				
Transitions® XTRActive®	XG XTRActive® Grey	XB XTRActive® Brown	XGG XTRActive® Grey-Green				
Transitions®	G Grey	B Brown	GG Grey-Green				
	AM Amethyst	SPH Sapphire	A Amber	E Emerald	RB Ruby		

All colours displayed are for illustration purposes only

PRODUCT INFORMATION

	SeeMax Infinite
Personalise lenses with	Sensitivity parameter
Customise lenses with	ViewFit (Faceform angle, pantoscopic tilt, vertex distance (BVD)) & Base Curves
	Details
Max prism	3 in any meridian or 5 combined Prism up to 3 produced at no charge - for prism over 3 please contact Customer Service on 01908 214100 to check availability - charges will apply.

PRESCRIPTION RANGES

CLEAR, PURE BLUE UV, TRANSITIONS®, TRANSITIONS® XTRACTIVE® & XTRACTIVE® POLARISED

Index	Base	Max. sphere combined		Cyl
1.74*	Standard base	-19.00	+10.00	Up to 6.00
	Base 4	-10.00	+4.00	
	Base 7	-5.00	+7.00	
1.67	Standard base	-15.00	+9.00	
	Base 4	-8.00	+4.00	
	Base 7	-4.00	+8.00	
1.60	Standard base	-14.00	+8.00	
	Base 4	-7.00	+3.00	
	Base 7	-4.00	+7.00	
1.53*	Standard base	-8.00	+8.00	
	Base 4	-5.00	+3.00	
	Base 7	-2.00	+6.00	
1.50	Standard base	*** -10.00	+8.00	
	Base 4	*** -7.00	+3.00	
	Base 7	*** -3.00	+6.00	

POLARISED & POLARISED COLOURS

Index	Base	Max. sphere combined		Cyl
1.67**	Standard base	-15.00	+9.00	Up to 6.00
	Base 4	-8.00	+4.00	
	Base 7	-4.00	+7.00	
1.60**	Standard base	-14.00	+8.00	
	Base 4	-7.00	+3.00	
	Base 7	-4.00	+7.00	
1.50	Standard base	-10.00	+7.00	
	Base 4	-7.00	+3.00	
	Base 7	-3.00	+6.00	

*1.53 not available on
XTRACTIVE® Polarised and Pure Blue UV

**Not available on Polarised Colours

***XTRACTIVE® Polarised only available from -7.00
in Standard base, -5.00 in Base 4 and -2.00 in Base 7

AVAILABLE IN BASE CURVES: Standard / 1-8



CUSTOMISE LENS WITH VIEWFIT

FITTING PARAMETERS	RANGE FOR CUSTOMISATION (VALUE OF RANGE TO BE ENTERED)	DEFAULT MEASUREMENT (IF NO VALUE ENTERED)
Faceform angle	0 - 25°	0°
Pantoscopic tilt	0 - 25°	5°
Vertex distance (BVD)	5 - 20mm	12mm

PRODUCT AVAILABILITY

		SeeCoat™ Next Reveal	SeeCoat™ Next Drive	SeeCoat™ Next Blue	SeeCoat™ Next	Ikon	Hard Coat
1.74	Transitions®¹	-	✓	✓	✓	✓	-
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	-
1.67	XTRActive® Polarised	-	✓	✓	✓	✓	-
	Polarised	-	-	-	✓³	✓³	-
	Transitions® & XTRActive®	-	✓	✓²	✓	✓	-
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	-
1.60	XTRActive® Polarised	-	✓	✓	✓	✓	✓
	Polarised	-	-	-	✓³	✓³	✓
	Transitions® & XTRActive®	-	✓	✓²	✓	✓	✓
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	✓
1.53	Transitions®¹	-	✓	-	✓	✓	✓
	Clear	-	✓	-	✓	✓	✓
1.50	XTRActive® Polarised	-	✓	✓	✓	✓	✓
	Polarised & Polarised Colours	-	-	-	✓³	✓³	✓
	Transitions® & XTRActive®	-	✓	✓²	✓	✓	✓
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	✓

¹Not available in Transitions® Grey-Green ²Transitions® Grey, Brown & Grey-Green only ³Back surface

	Colour availability						
Transitions® XTRActive® Polarised	XPG XTRActive® Polarised Grey						
Polarised Colours	GP Grey-Purple	GT Grey-Teal	P Plum	K Khaki	R Rust	BI Blue Ink	
Polarised	G Grey	B Brown	GG Grey-Green				
Transitions® XTRActive®	XG XTRActive® Grey	XB XTRActive® Brown	XGG XTRActive® Grey-Green				
Transitions®	G Grey	B Brown	GG Grey-Green				
	AM Amethyst	SPH Sapphire	A Amber	E Emerald	RB Ruby		

All colours displayed are for illustration purposes only

PRODUCT INFORMATION

	NL-AS
Customise lenses with	ViewFit (Faceform angle, pantoscopic tilt, vertex distance (BVD)) & Base Curves
	Details
Max prism	3 in any meridian or 5 combined Prism up to 3 produced at no charge - for prism over 3 please contact Customer Service on 01908 214100 to check availability - charges will apply.

PRESCRIPTION RANGES

CLEAR, PURE BLUE UV, TRANSITIONS®, TRANSITIONS® XTRACTIVE® & XTRACTIVE® POLARISED

Index	Base	Max. sphere combined		Cyl
1.74*	Standard base	-16.00	+10.00	Up to 6.00
	Base 4	-8.00	+4.00	
	Base 7	-4.00	+8.00	
1.67	Standard base	-13.00	+9.00	
	Base 4	-6.00	+4.00	
	Base 7	-4.00	+8.00	
1.60	Standard base	-12.00	+8.00	
	Base 4	-6.00	+3.00	
	Base 7	-4.00	+7.00	
1.53*	Standard base	-10.00	+8.00	
	Base 4	-6.00	+3.00	
	Base 7	-3.00	+6.00	
1.50	Standard base	-10.00	+8.00	
	Base 4	-6.00	+3.00	
	Base 7	-3.00	+6.00	

POLARISED & POLARISED COLOURS

Index	Base	Max. sphere combined		Cyl
1.67**	Standard base	-12.00	+9.00	Up to 6.00
	Base 4	-6.00	+4.00	
	Base 7	-4.00	+7.00	
1.60**	Standard base	-11.00	+8.00	
	Base 4	-6.00	+3.00	
	Base 7	-4.00	+7.00	
1.50	Standard base	-10.00	+7.00	
	Base 4	-6.00	+3.00	
	Base 7	-2.00	+6.00	

*1.53 not available on XTRActive® Polarised and Pure Blue UV

**Not available on Polarised Colours

AVAILABLE IN BASE CURVES: Standard / 1-8



CUSTOMISE LENS WITH VIEWFIT

FITTING PARAMETERS	RANGE FOR CUSTOMISATION (VALUE OF RANGE TO BE ENTERED)	DEFAULT MEASUREMENT (IF NO VALUE ENTERED)
Faceform angle	0 - 25°	0°
Pantoscopic tilt	0 - 25°	5°
Vertex distance (BVD)	5 - 20mm	12mm

PRODUCT AVAILABILITY

		SeeCoat™ Next Reveal	SeeCoat™ Next Drive	SeeCoat™ Next Blue	SeeCoat™ Next	Ikon	Hard Coat
1.74	Transitions®¹	-	✓	✓	✓	✓	-
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	-
1.67	XTRActive® Polarised	-	✓	✓	✓	✓	-
	Polarised	-	-	-	✓³	✓³	-
	Transitions® & XTRActive®	-	✓	✓²	✓	✓	-
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	-
1.60	XTRActive® Polarised	-	✓	✓	✓	✓	✓
	Polarised	-	-	-	✓³	✓³	✓
	Transitions® & XTRActive®	-	✓	✓²	✓	✓	✓
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	✓
1.53	Transitions®¹	-	✓	-	✓	✓	✓
	Clear	-	✓	-	✓	✓	✓
1.50	XTRActive® Polarised	-	✓	✓	✓	✓	✓
	Polarised & Polarised Colours	-	-	-	✓³	✓³	✓
	Transitions® & XTRActive®	-	✓	✓²	✓	✓	✓
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	✓

¹Not available in Transitions® Grey-Green ²Transitions® Grey, Brown & Grey-Green only ³Back surface

	Colour availability					
Transitions® XTRActive® Polarised	XPG XTRActive® Polarised Grey					
Polarised Colours	GP Grey-Purple	GT Grey-Teal	P Plum	K Khaki	R Rust	BI Blue Ink
Polarised	G Grey	B Brown	GG Grey-Green			
Transitions® XTRActive®	XG XTRActive® Grey	XB XTRActive® Brown	XGG XTRActive® Grey-Green			
Transitions®	G Grey	B Brown	GG Grey-Green			
	AM Amethyst	SPH Sapphire	A Amber	E Emerald	RB Ruby	

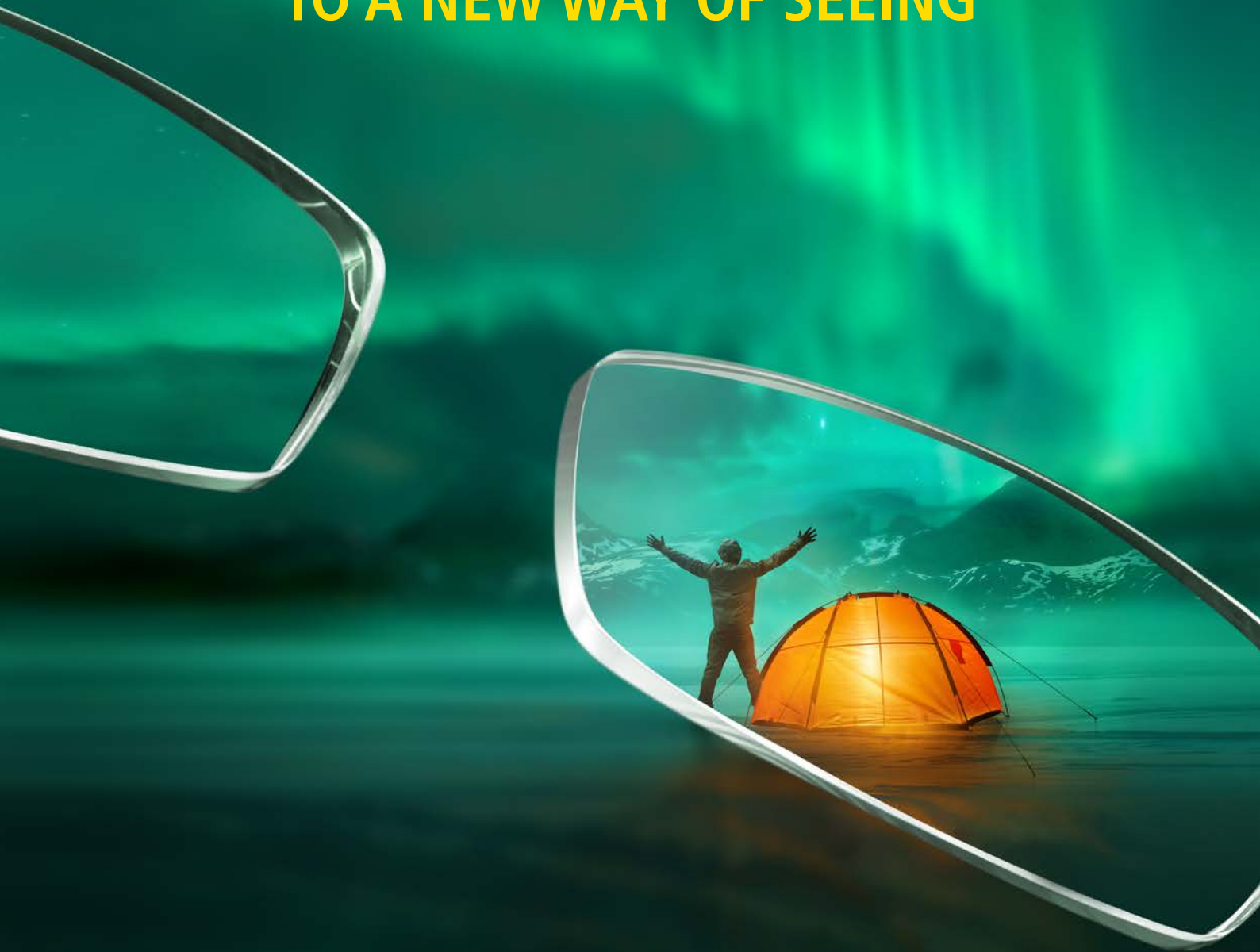
All colours displayed are for illustration purposes only

PRODUCT INFORMATION

	NL-SP
Customise lenses with	ViewFit (Faceform angle, pantoscopic tilt, vertex distance (BVD)) & Base Curves
	Details
Max prism	3 in any meridian or 5 combined Prism up to 3 produced at no charge - for prism over 3 please contact Customer Service on 01908 214100 to check availability - charges will apply.



OPEN YOUR EYES TO A NEW WAY OF SEEING



Experience the difference with Nikon spectacle lenses

Mastering optical technologies
for optimised vision



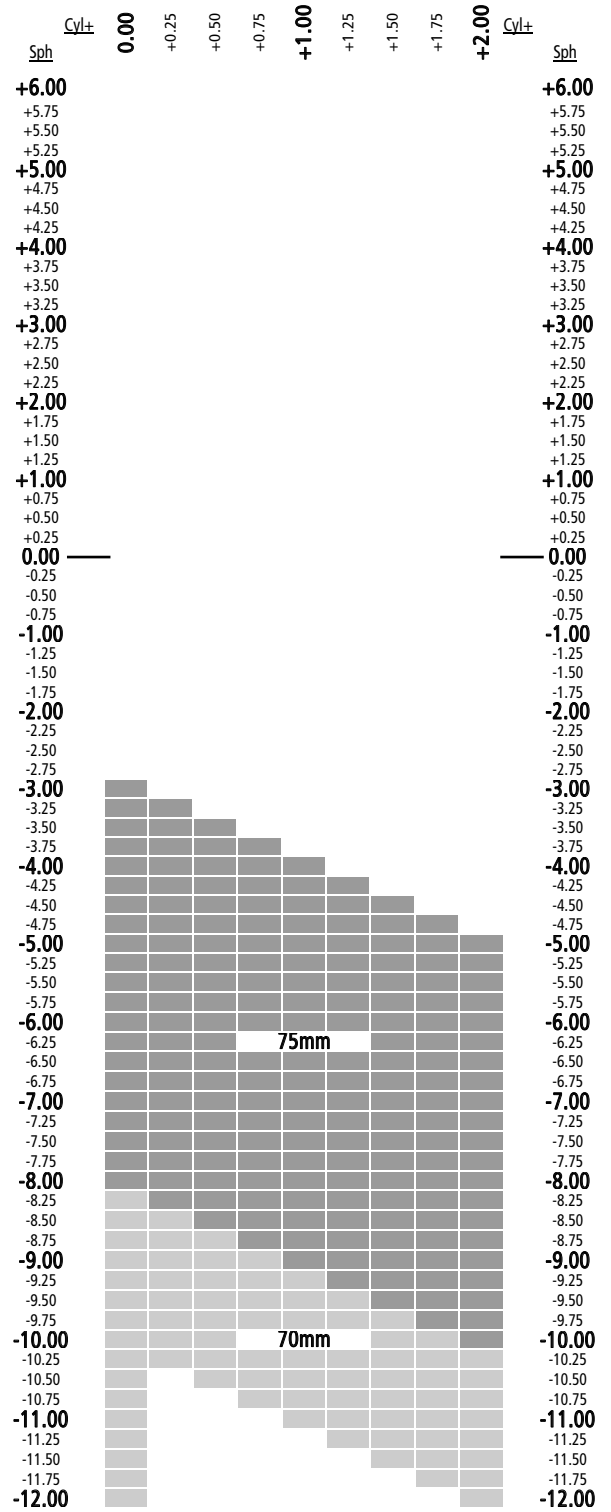
Nikon Spectacle Lenses

SINGLE VISION STOCK



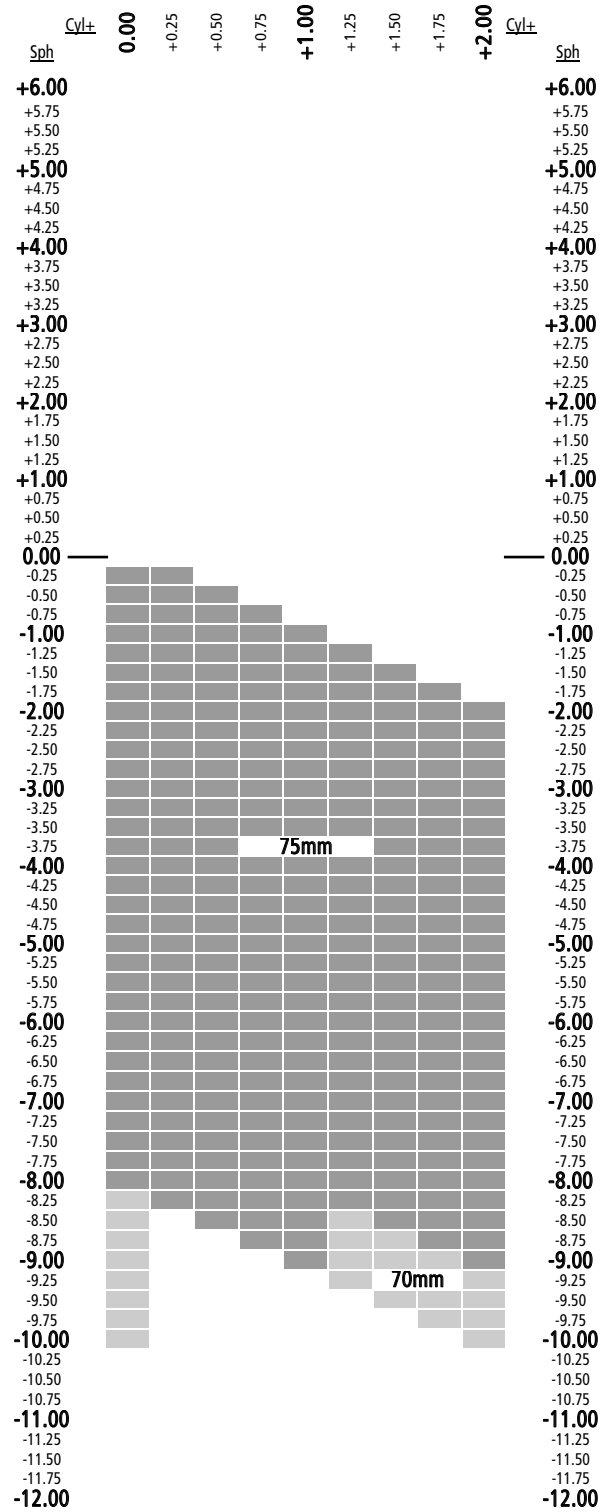
70mm 75mm

Myopsee 1.74 Clear
SeeCoat™ Next



70mm 75mm

Myopsee 1.67 Clear
SeeCoat™ Next



SEECOAT™ NEXT

(MYOPSEE STOCK)

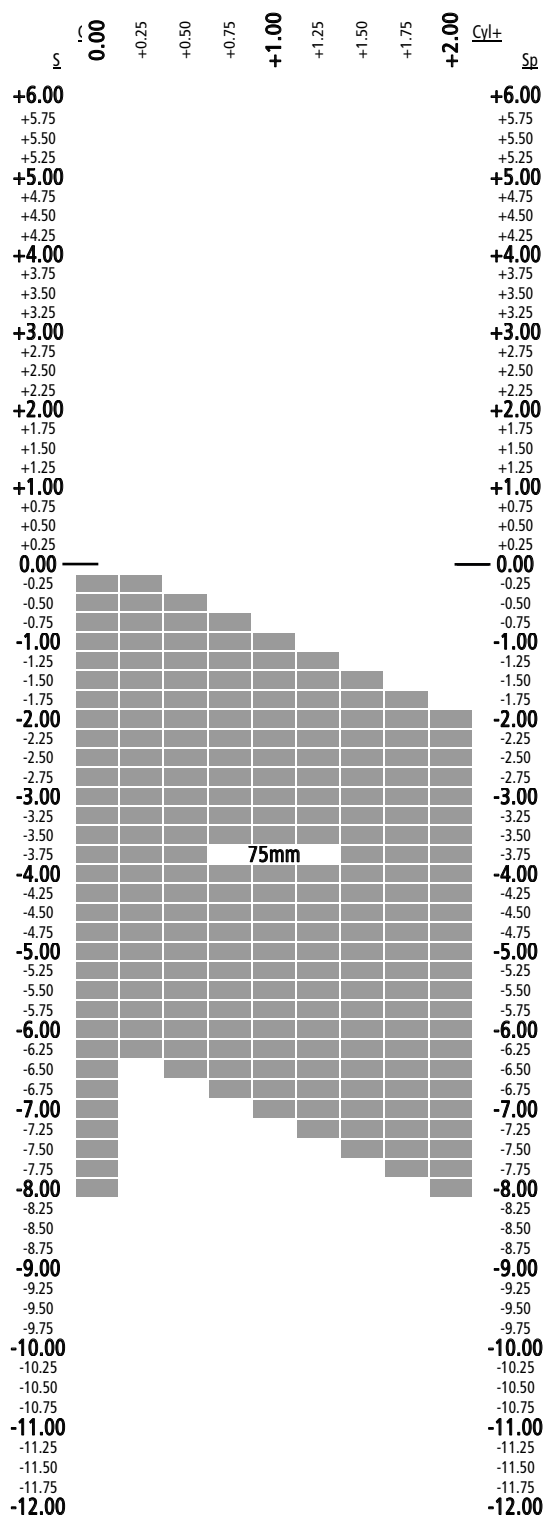
SEECOAT™ NEXT

(NL-AS STOCK)



75mm

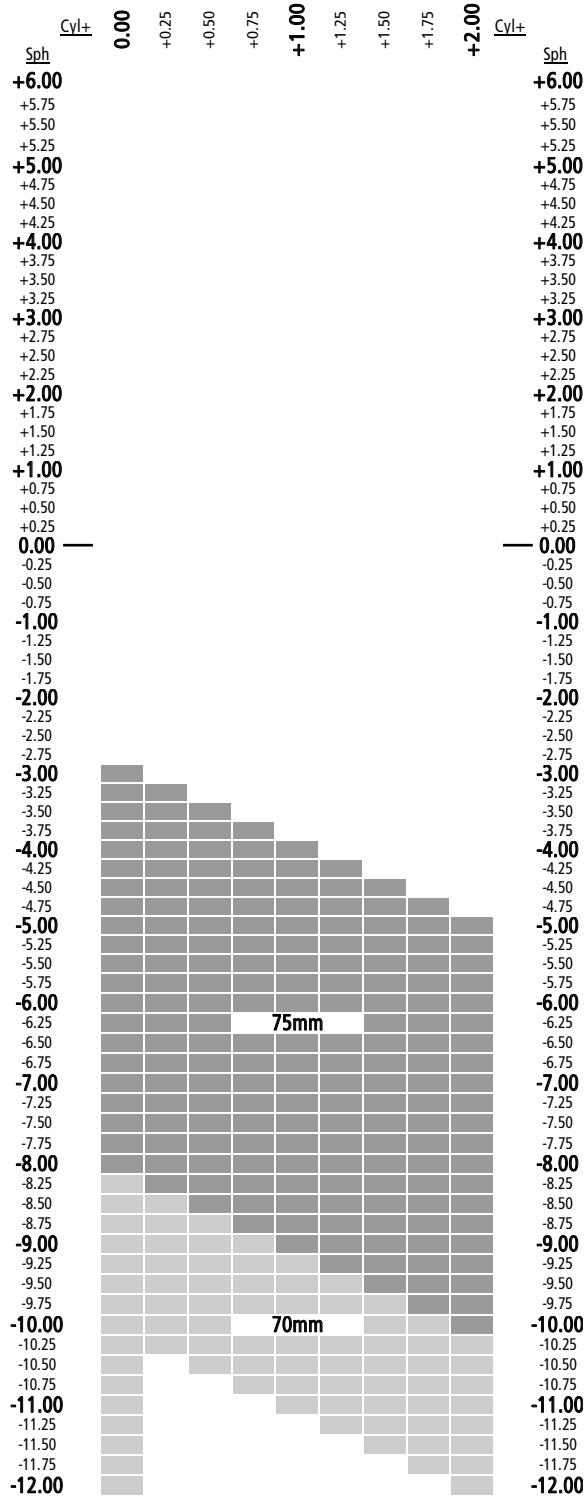
Myopsee 1.60 Clear SeeCoat™ Next



70mm

75mm

NL-AS 1.74 Clear SeeCoat™ Next



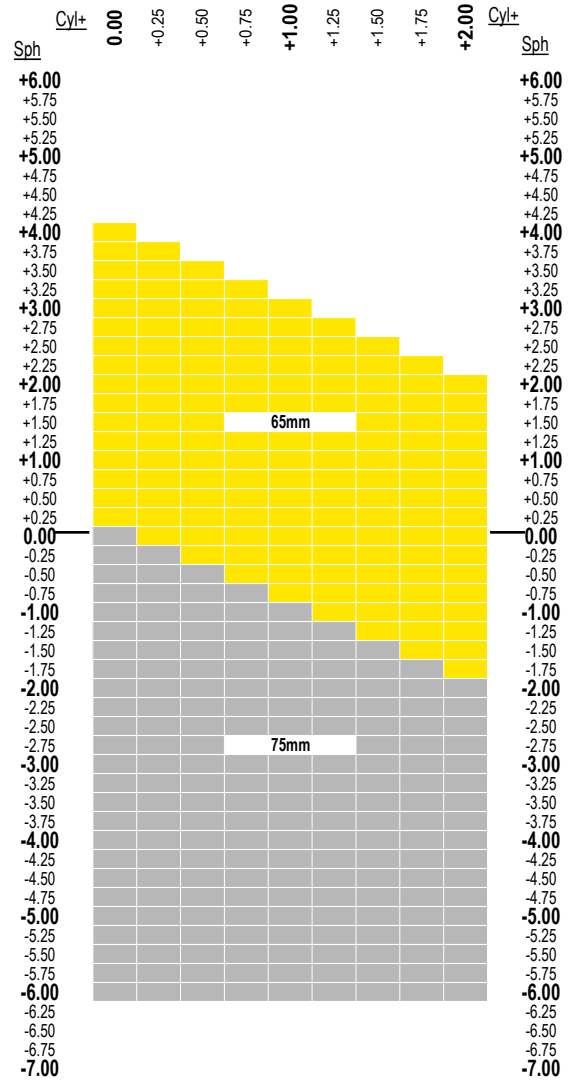
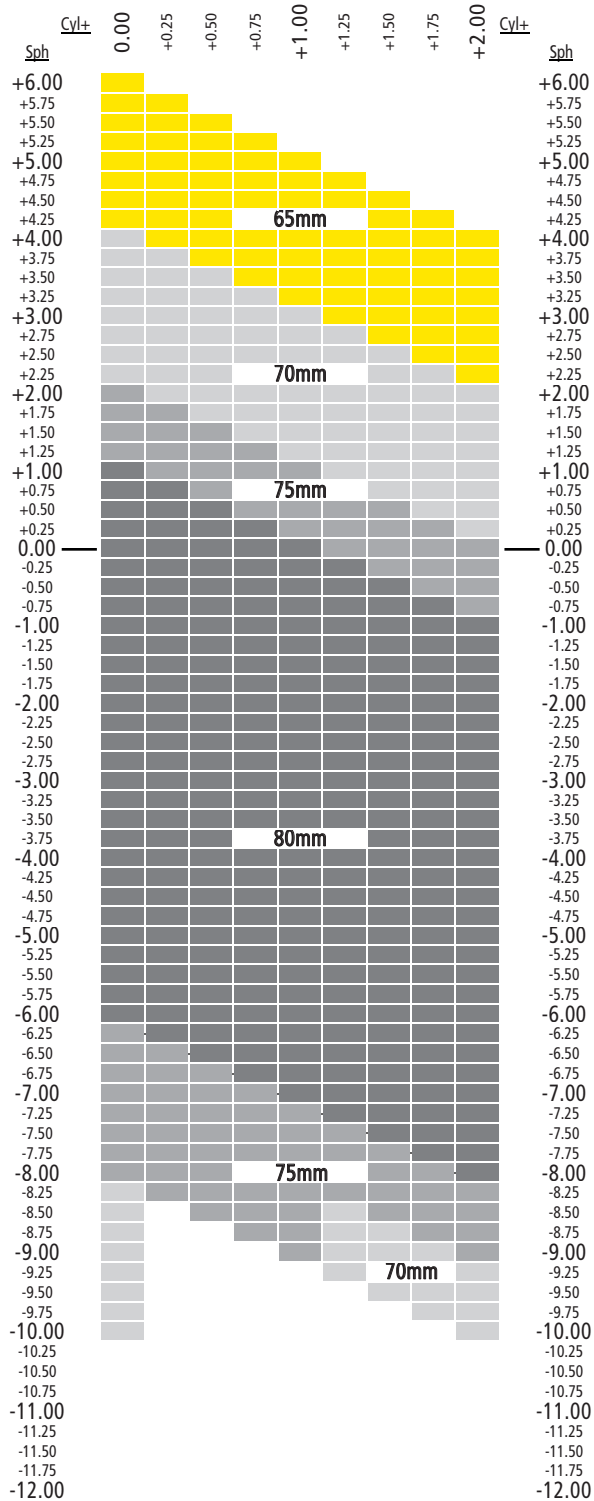
65mm 70mm 75mm 80mm

65mm 75mm

PURE
BLUE UV

NL-AS 1.67 Clear SeeCoat™ Next

NL-AS 1.60 Pure Blue UV SeeCoat™ Next



SEECOAT™ NEXT

(NL-AS STOCK)

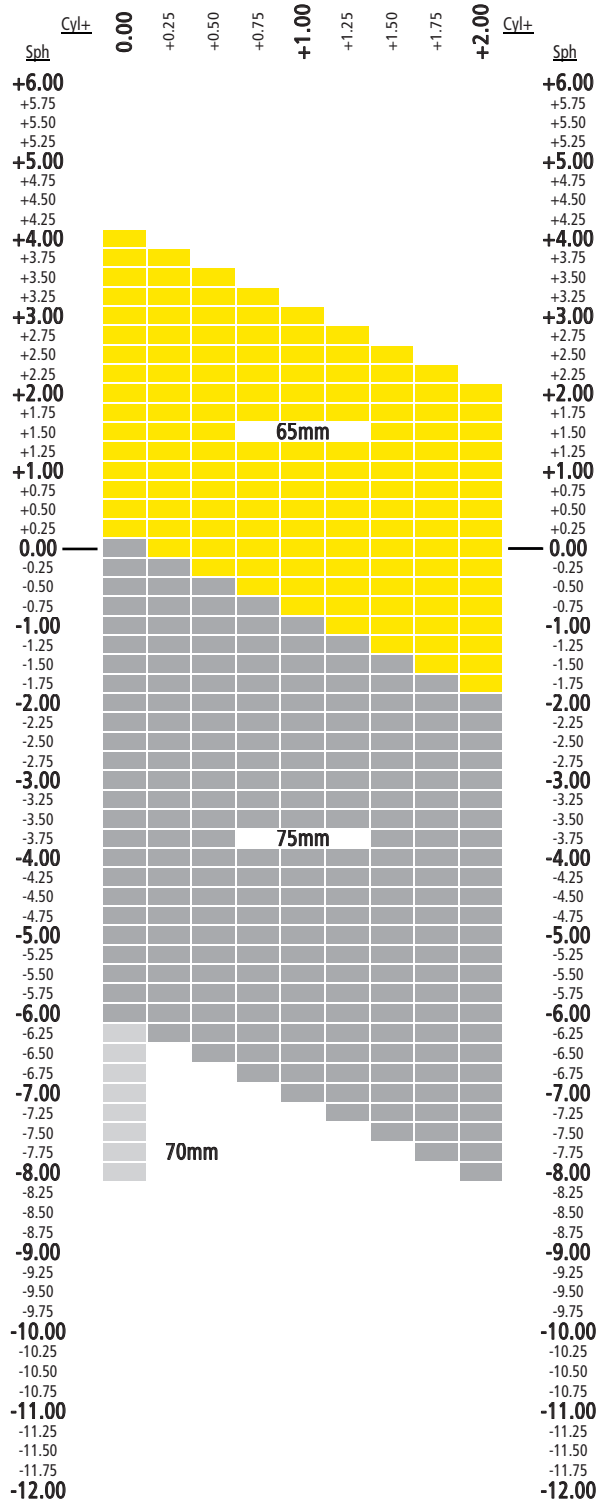


65mm

70mm

75mm

NL-AS 1.60 Clear
SeeCoat™ Next

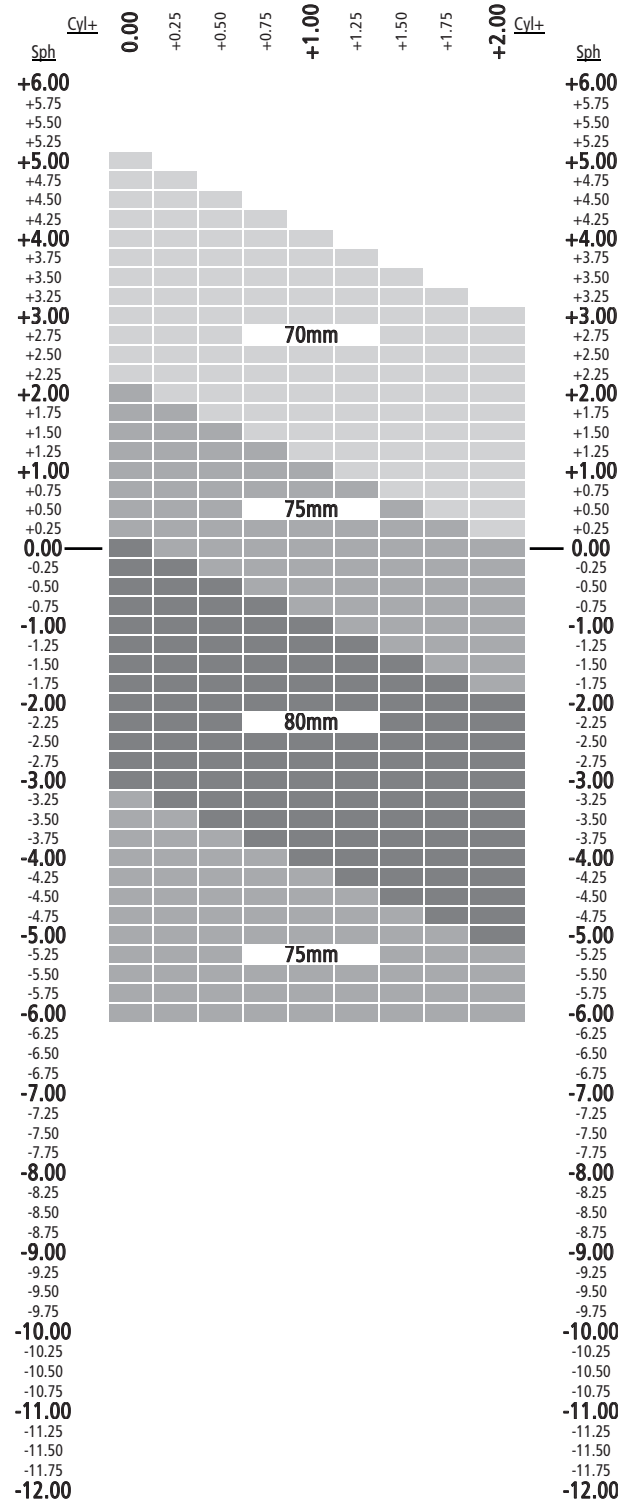


70mm

75mm

80mm

NL-AS 1.50 Clear
SeeCoat™ Next



65mm

70mm

75mm

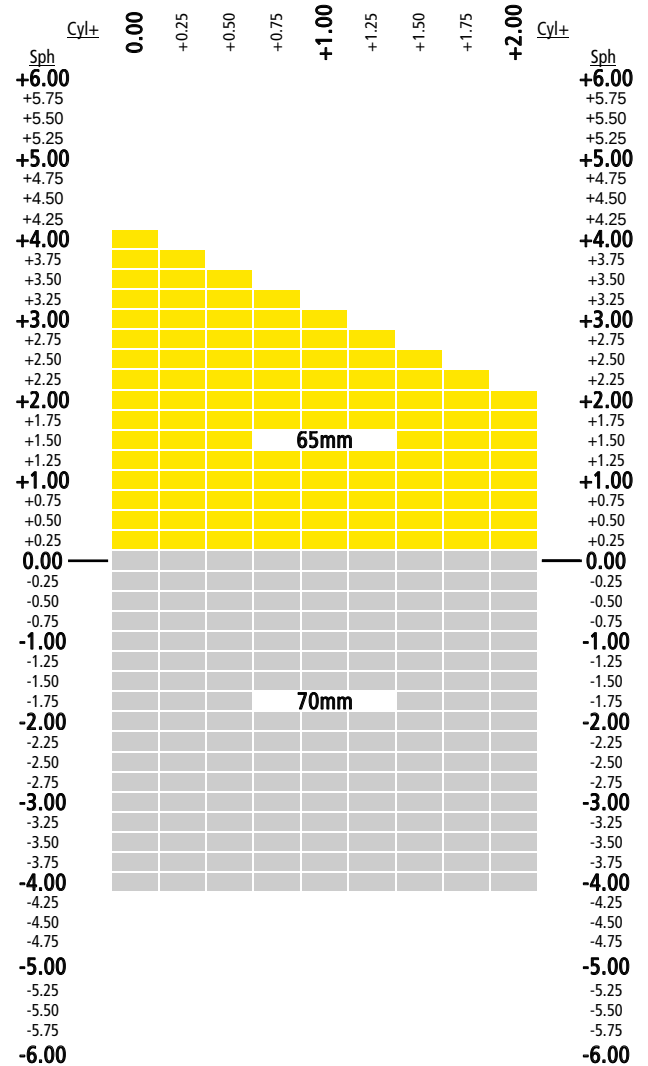
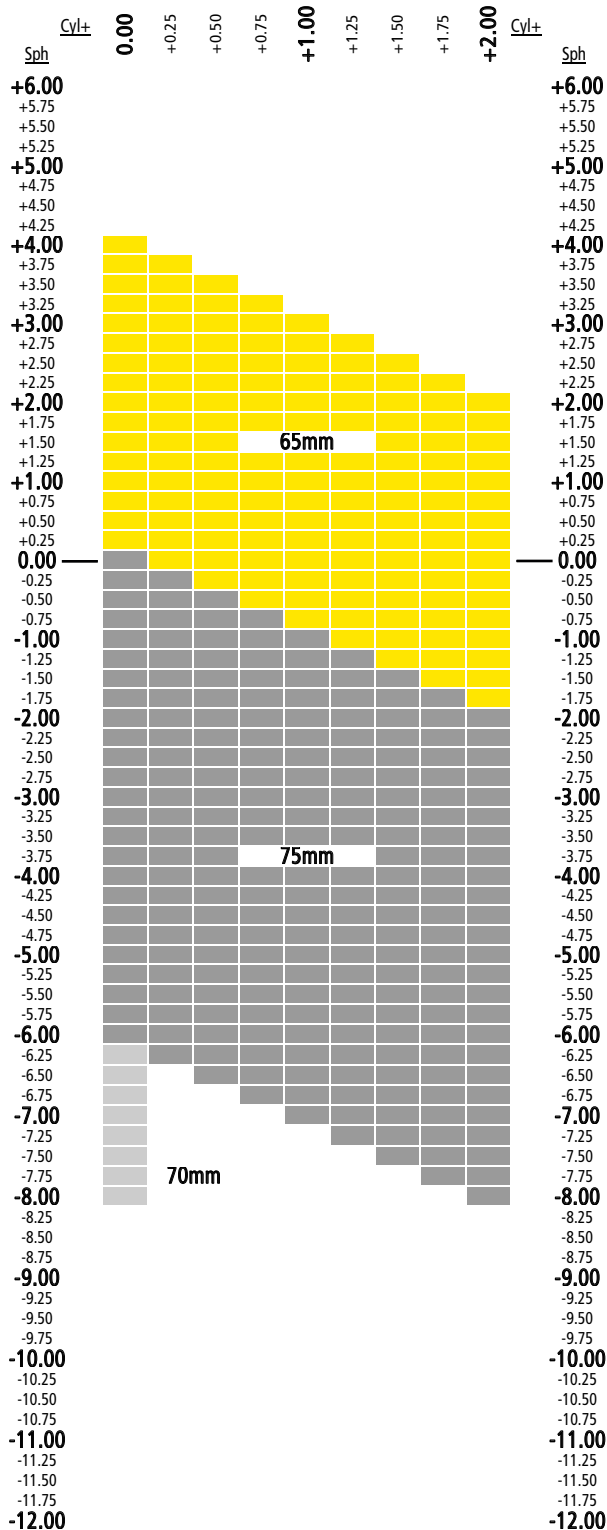
NL-SP 1.60 Clear
SeeCoat™ Next

65mm

70mm

Transitions®
Gen[®]S

NL-SP 1.50 Transitions® (Grey / Brown)
SeeCoat™ Next / Ikon / HC



SEECOAT™ NEXT

(NL-SP STOCK)

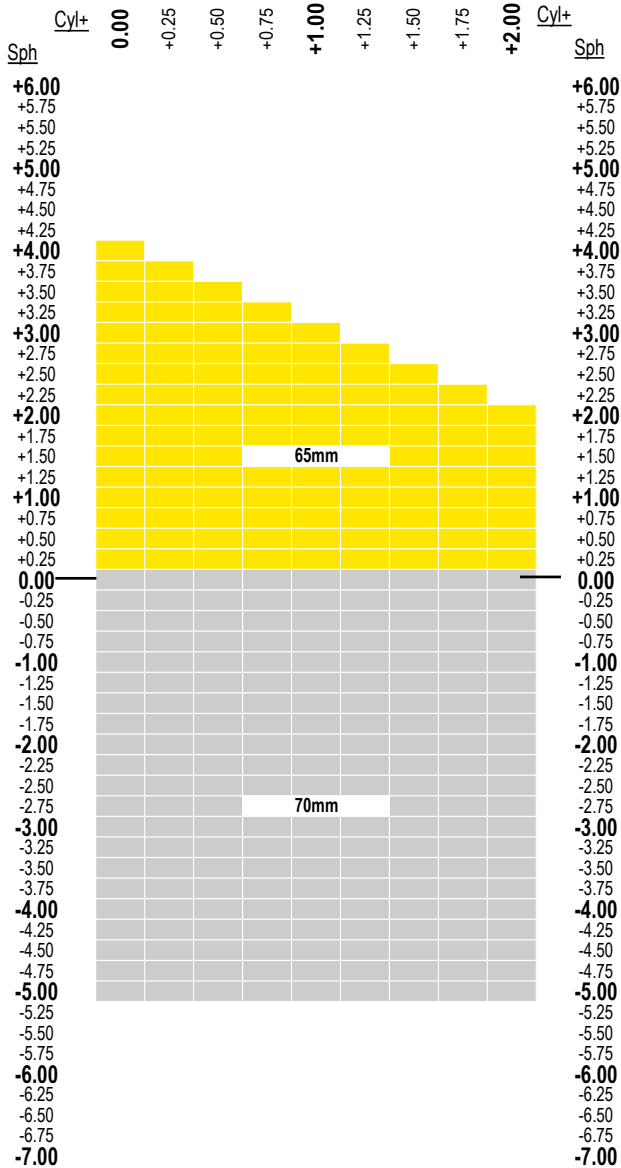


65mm

70mm

PURE
BLUE UV

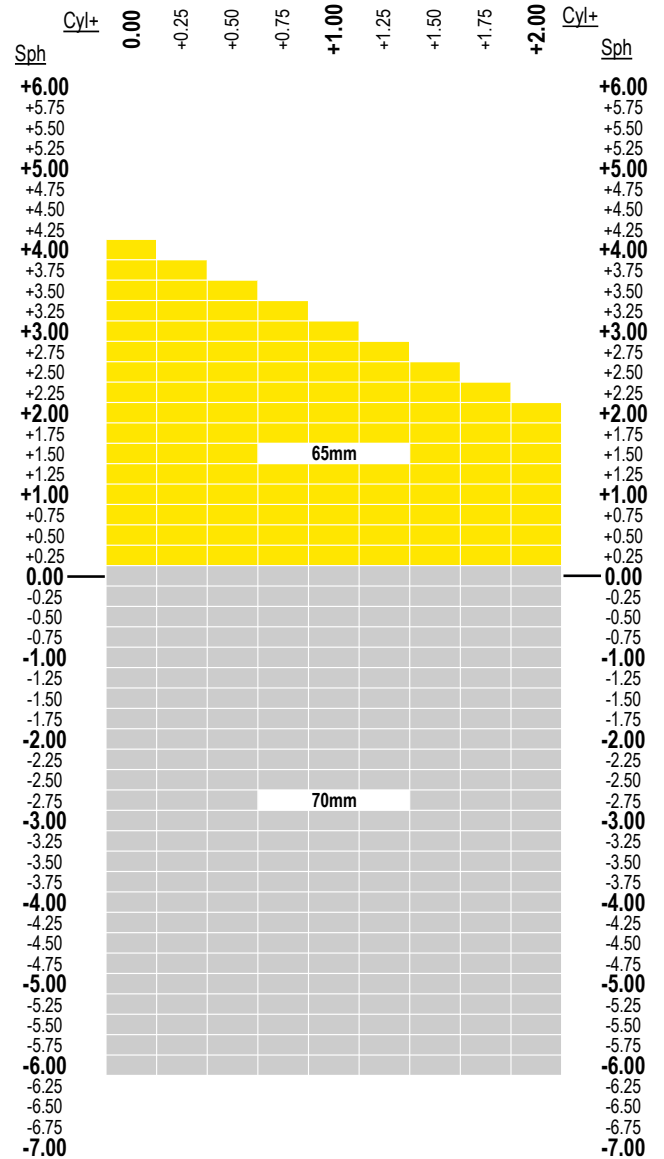
NL-SP 1.50 Pure Blue UV
SeeCoat™ Next



65mm

70mm

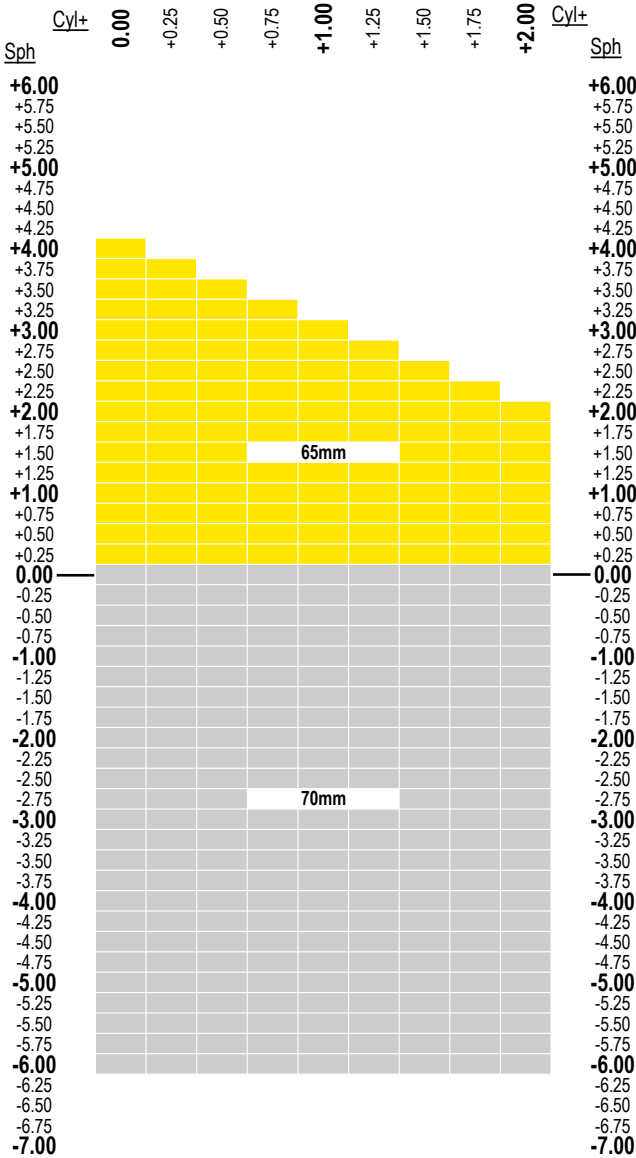
NL-SP 1.50 Clear
SeeCoat™ Next



SEECOAT™ NEXT BLUE
(NL-SP STOCK)

65mm 70mm

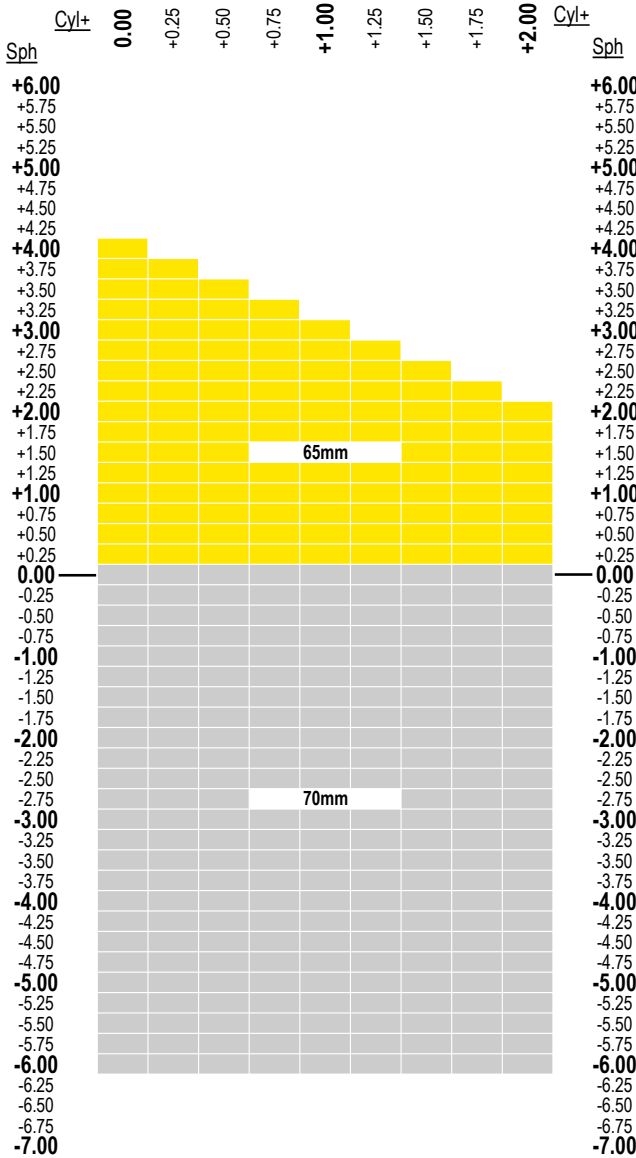
NL-SP 1.50 Clear
SeeCoat™ Next Blue



SEECOAT™ NEXT DRIVE
(NL-SP STOCK)

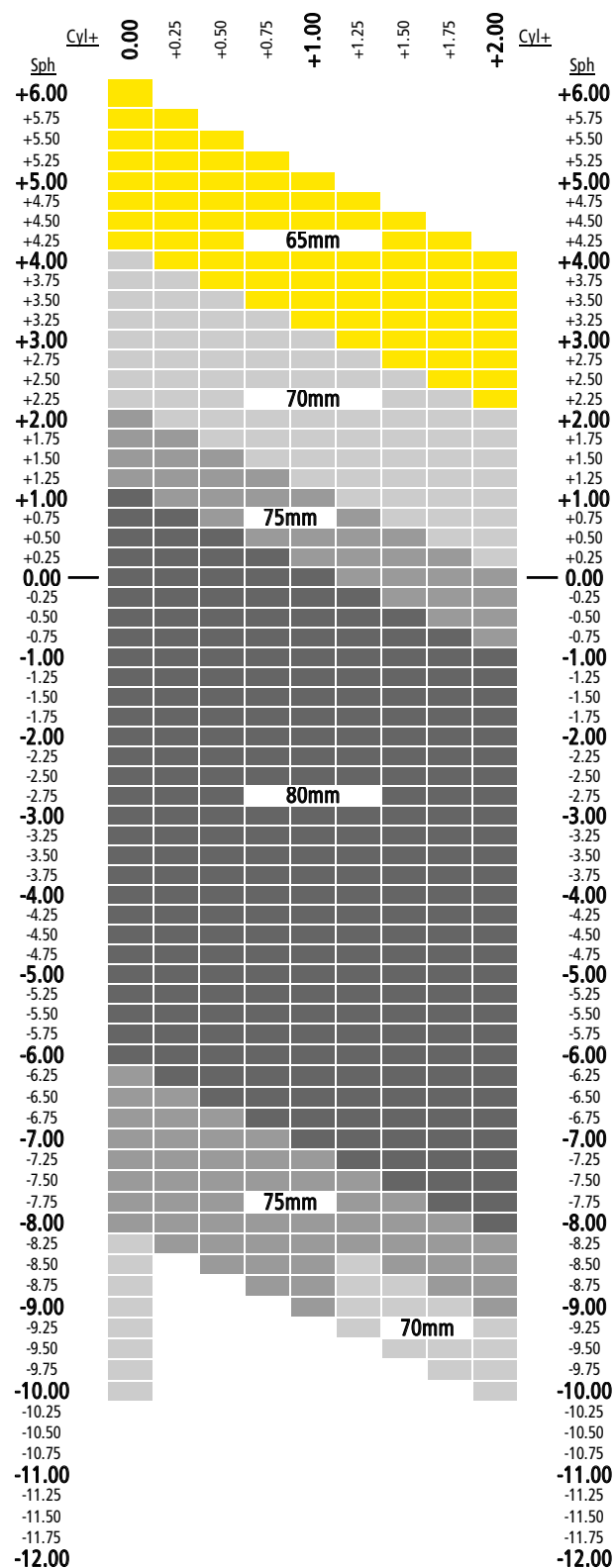
65mm 70mm

NL-SP 1.50 Clear
SeeCoat™ Next Drive



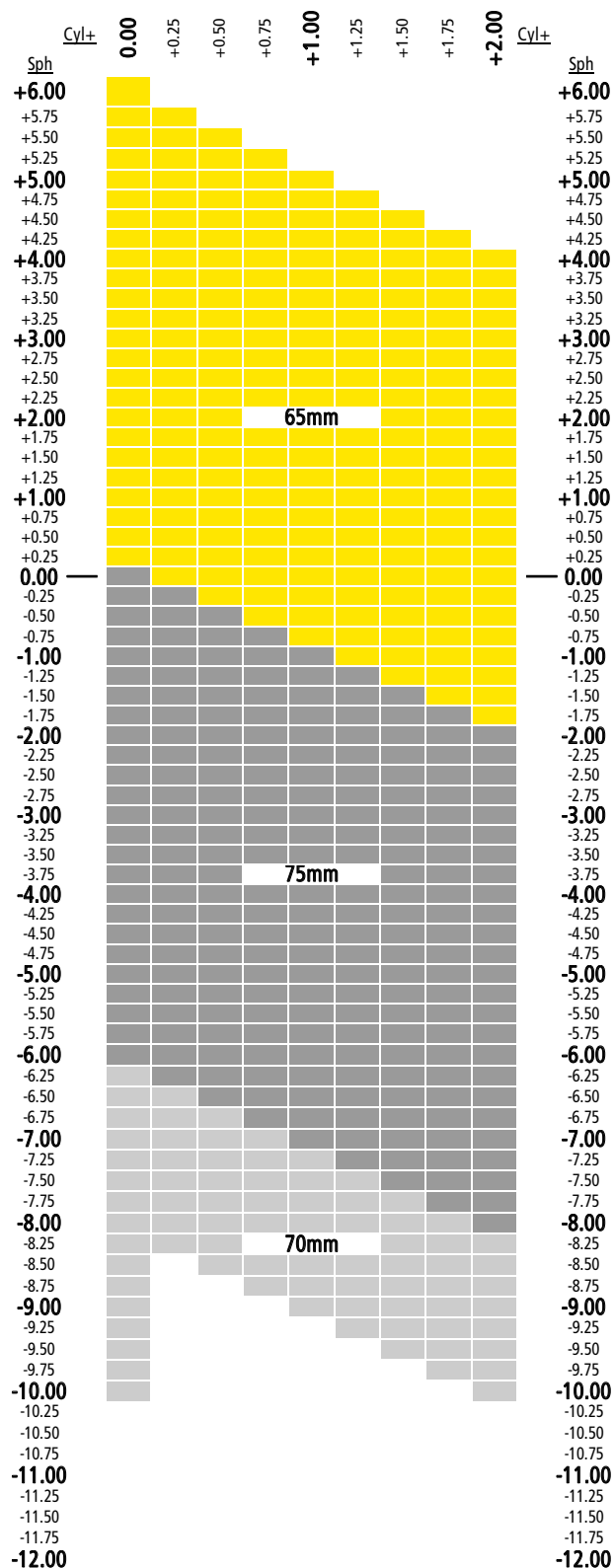
65mm 70mm 75mm 80mm

NL-AS 1.67 Clear Ikon



65mm 70mm 75mm

NL-AS 1.60 Clear Ikon



70mm

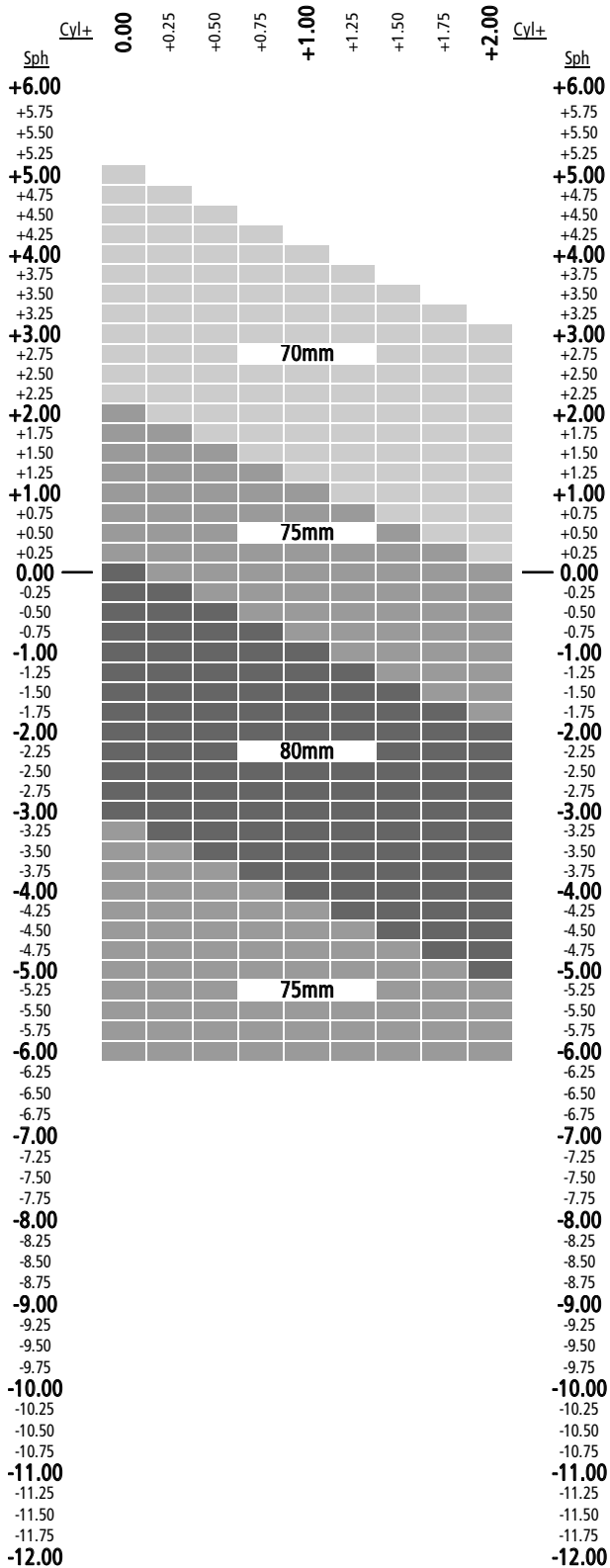
75mm

80mm

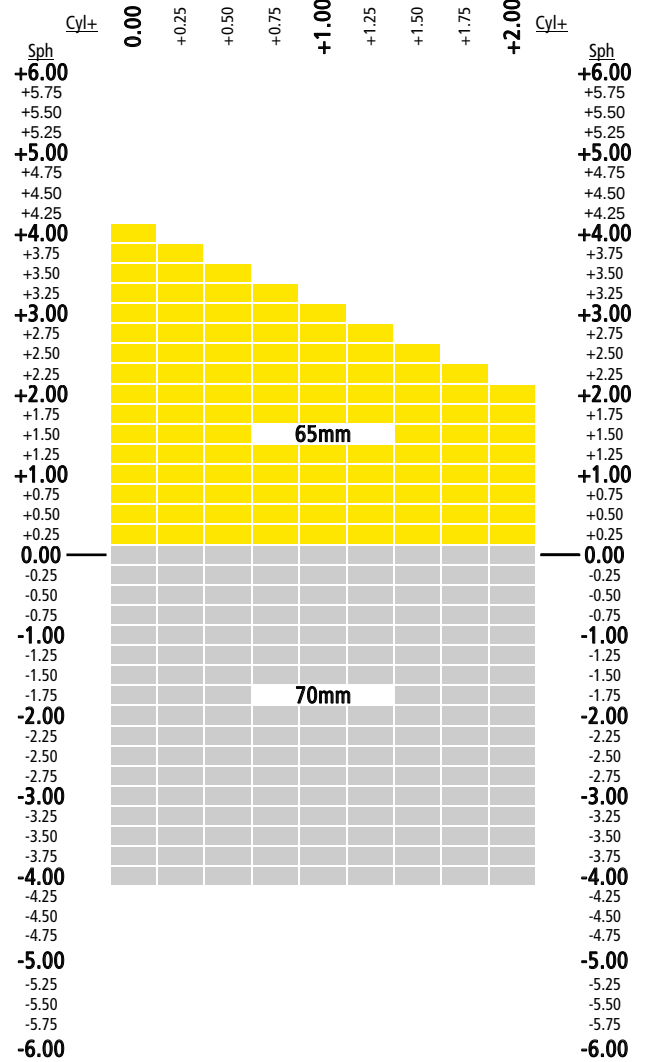
65mm

70mm

NL-AS 1.50 Clear Ikon



NL-SP 1.50 Transitions® (Grey / Brown) SeeCoat™ Next / Ikon / HC

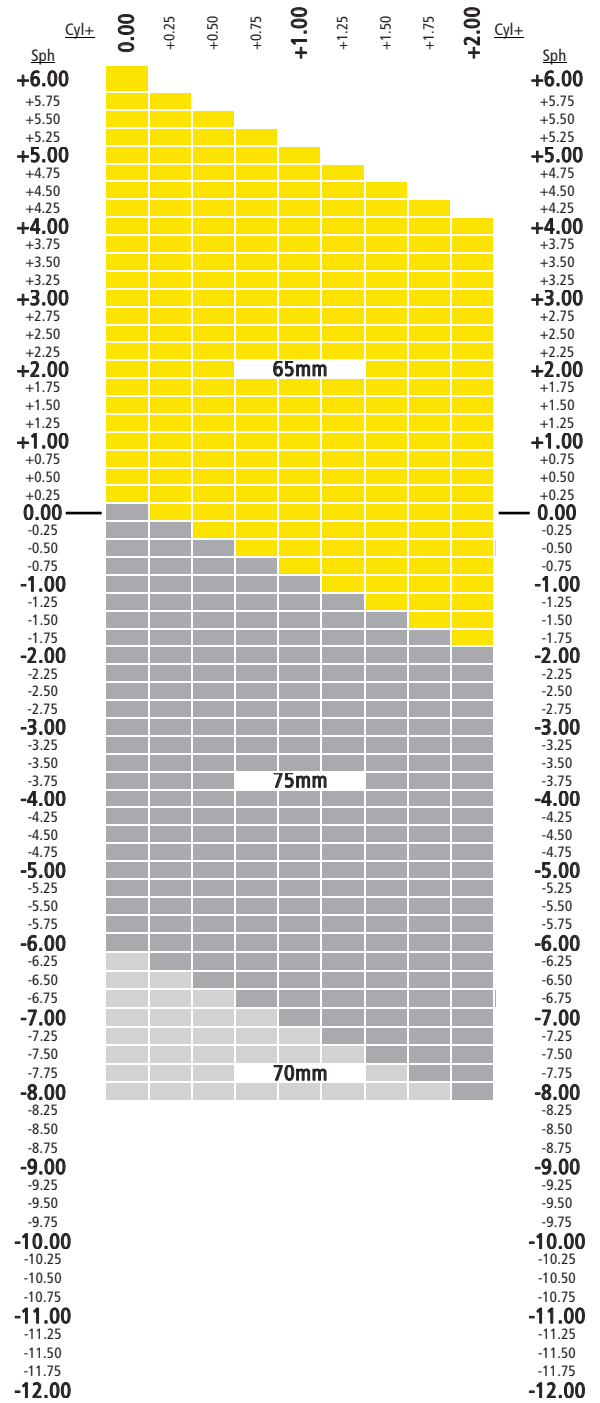
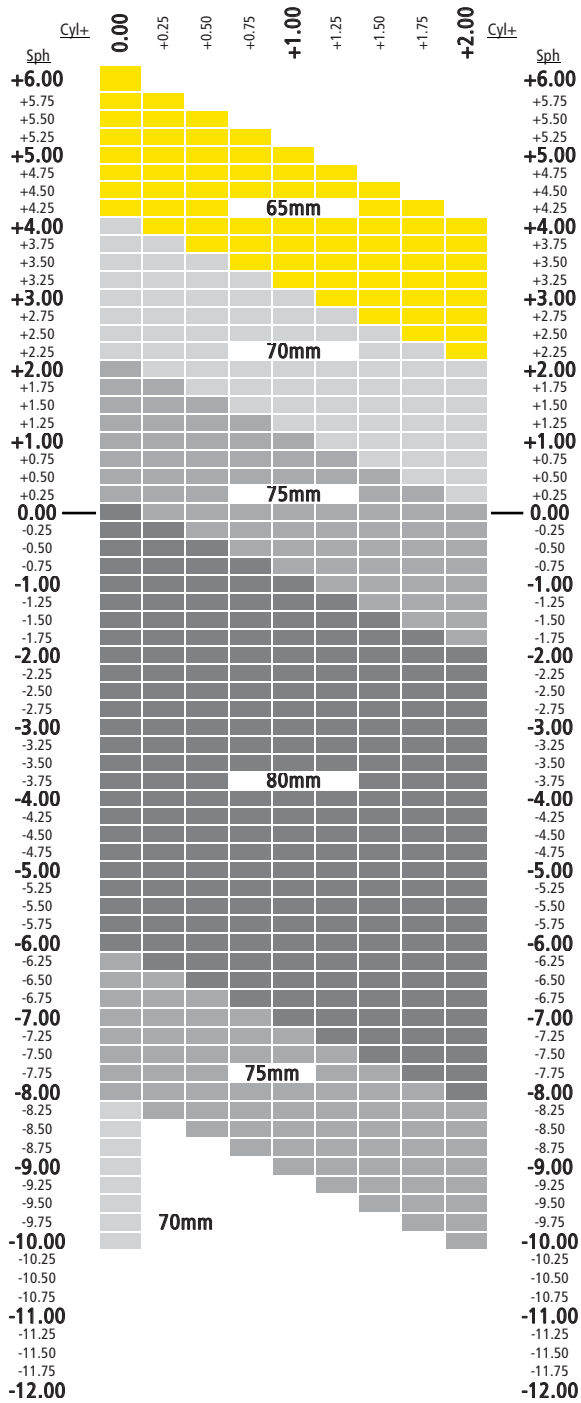


65mm 70mm 75mm 80mm

65mm 70mm 75mm

VIDA 1.67 Clear Ikon

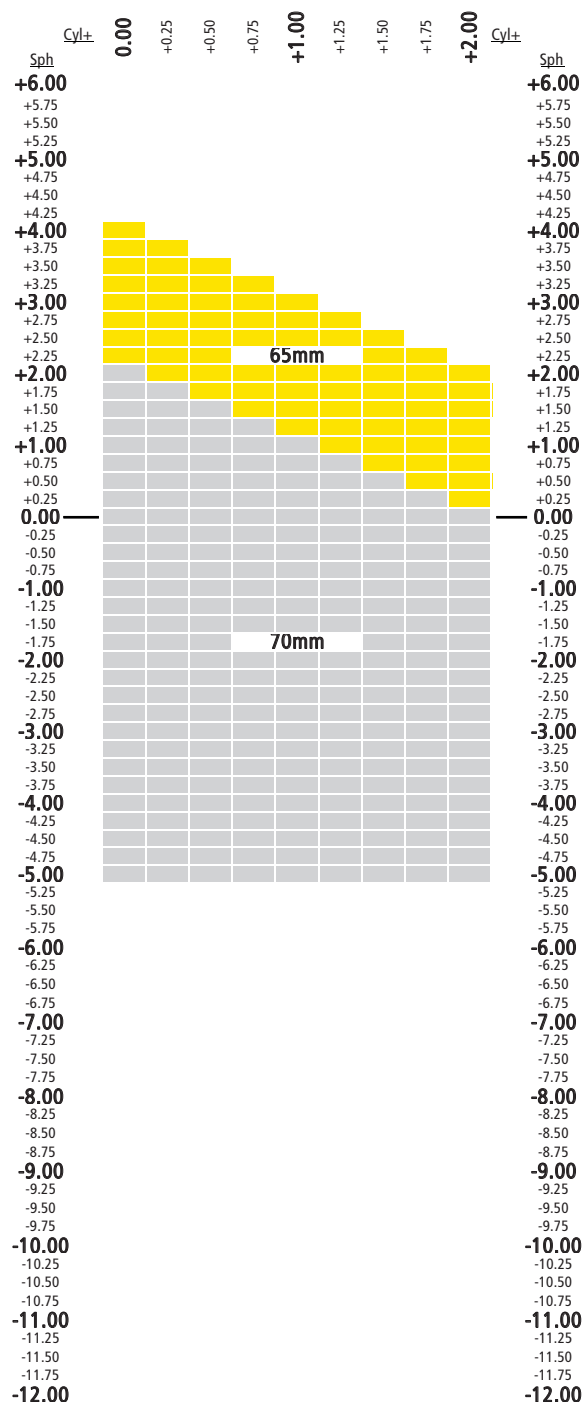
VIDA 1.60 Clear Ikon



65mm

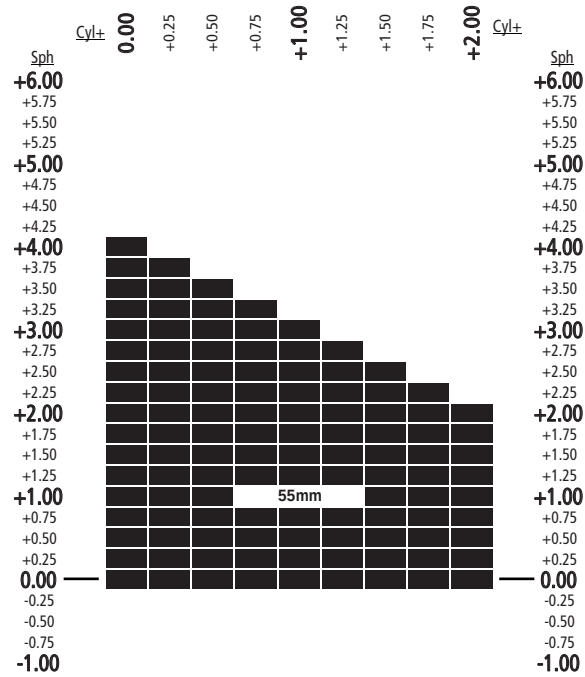
70mm

VIDA 1.50 Clear Ikon



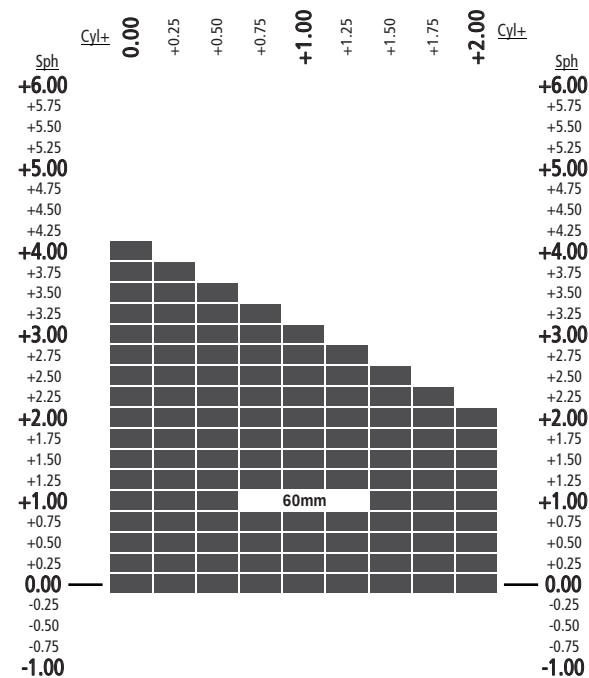
55mm

VIDA 1.50 Clear HC



60mm

VIDA 1.50 Clear HCC





BRING YOUR LIFE INTO A MORE
COMFORTABLE FOCUS

WITH ELIFE PRO

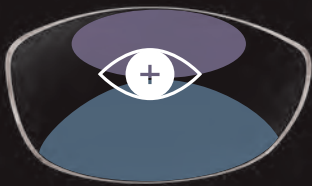


ELIFE PRO LENS COLLECTION



FOR ENHANCED
AND COMFORTABLE
FOCUS ON ACTIVITIES
WHICH REQUIRE YOUR
FULL ATTENTION

~0.7M* at eye-point



VISION ZONE
ELIFE PRO READ

3 ordering types, recommended for:

LOW-ADD +1.50 and +1.75 ADD

MID-ADD +2.00 and +2.25 ADD

HIGH-ADD +2.50 ADD and above



FOR EASY FOCUS
IN YOUR IMMEDIATE
ENVIRONMENT

1M guaranteed at eye-point

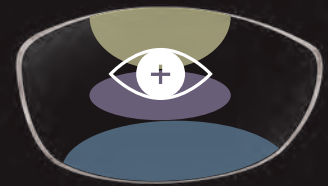


VISION ZONE
ELIFE PRO 1M



FOR FLEXIBILITY
TO MOVE AROUND
WHILST MULTI-
TASKING IN AN
INDOOR SPACE

2M guaranteed at eye-point



VISION ZONE
ELIFE PRO 2M



*depending on ADD

PRESCRIPTION RANGES

CLEAR, PURE BLUE UV, TRANSITIONS®, TRANSITIONS® XTRACTIVE® & XTRACTIVE® POLARISED

Index	Base	Max. sphere combined	Cyl	Available in
1.74*	Standard	-12.00 +8.00	Up to 6.00	Low-Add, Mid-Add, High-Add
	Base 4	-6.00 +4.00		
1.67	Standard	-11.00 +8.00		
	Base 4	-5.00 +3.00		
	Base 7	-2.00 +7.00		
1.60	Standard	-10.00 +8.00		
	Base 4	-5.00 +3.00		
	Base 7	-2.00 +7.00		
1.53*	Standard	-9.00 +7.00		
	Base 4	-4.00 +3.00		
	Base 7	-1.00 +6.00		
1.50	Standard	-9.00 +8.00		
	Base 4	-4.00 +3.00		
	Base 7	-1.00 +6.00		

POLARISED AND POLARISED COLOURS

Index	Base	Max. sphere combined	Cyl	Available in
1.67**	Standard	-11.00 +8.00	Up to 6.00	Low-Add, Mid-Add, High-Add
	Base 4	-5.00 +3.00		
	Base 7	-2.00 +7.00		
1.60**	Standard	-10.00 +8.00		
	Base 4	-5.00 +3.00		
	Base 7	-2.00 +7.00		
1.50	Standard	-9.00 +7.00		
	Base 4	-4.00 +3.00		
	Base 7	-1.00 +6.00		

*1.53 not available on XTRActive® Polarised and Pure Blue UV

**Not available on Polarised Colours

AVAILABLE IN BASE CURVES: Standard / 1-8

ELIFE PRO READ



Indoor distance vision: ★★★★★
Intermediate vision: ★★★★★
Near vision: ★★★★★

CUSTOMISE LENS WITH VIEWFIT



FITTING PARAMETERS	RANGE FOR CUSTOMISATION (VALUE OF RANGE TO BE ENTERED)	DEFAULT MEASUREMENT (IF NO VALUE ENTERED)
Faceform angle	0 - 25°	0°
Pantoscopic tilt	0 - 25°	5°
Vertex distance (BVD)	5 - 20mm	12mm
Inset Value	0 - 5mm	2.5mm

PRODUCT AVAILABILITY

		SeeCoat™ Next Reveal	SeeCoat™ Next Drive	SeeCoat™ Next Blue	SeeCoat™ Next	Ikon	Hard Coat
1.74	Transitions®¹	-	✓	✓	✓	✓	-
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear	-	✓	✓	✓	✓	-
1.67	XTRActive® Polarised	-	✓	✓	✓	✓	-
	Polarised	-	-	-	✓³	✓³	-
	Transitions® & XTRActive®	-	✓	✓²	✓	✓	-
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear	-	✓	✓	✓	✓	-
1.60	XTRActive® Polarised	-	✓	✓	✓	✓	✓
	Polarised	-	-	-	✓³	✓³	✓
	Transitions® & XTRActive®	-	✓	✓²	✓	✓	✓
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear	-	✓	✓	✓	✓	✓
1.53	Transitions®¹	-	✓	-	✓	✓	✓
	Clear	-	✓	-	✓	✓	✓
1.50	XTRActive® Polarised	-	✓	✓	✓	✓	✓
	Polarised & Polarised Colours	-	-	-	✓³	✓³	✓
	Transitions® & XTRActive®	-	✓	✓²	✓	✓	✓
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear	-	✓	✓	✓	✓	✓

Lens design not
suitable for driving

¹Not available in Transitions® Grey-Green
²Transitions® Grey, Brown & Grey-Green only ³Back surface

	Colour availability					
Transitions® XTRActive® Polarised	 XTRActive® Polarised Grey					
Polarised Colours	 Grey-Purple	 Grey-Teal	 Plum	 Khaki	 Rust	 Blue Ink
Polarised	 Grey	 Brown	 Grey-Green			
Transitions® XTRActive®	 XTRActive® Grey	 XTRActive® Brown	 XTRActive® Grey-Green			
Transitions®	 Grey	 Brown	 Grey-Green			
	 Amethyst	 Sapphire	 Amber	 Emerald	 Ruby	

All colours displayed are for illustration purposes only

PRODUCT INFORMATION

	Product Information		
	eLife Pro Read		
Customise lenses with	ViewFit (Faceform angle, pantoscopic tilt & vertex distance (BVD)) & Base Curves		
	Details		
Max prism	3 in any meridian or 5 combined		
Design options	Low-Add	Mid-Add	High-Add
Minimum fitting depth	15mm (lower lid)		
Total minimum frame depth	30mm		

PRESCRIPTION RANGES

CLEAR, PURE BLUE UV, TRANSITIONS®, TRANSITIONS® XTRACTIVE® & XTRACTIVE® POLARISED

Index	Base	Max. sphere combined	Cyl	Available in
1.74*	Standard	-16.00 +8.00	Up to 6.00	1m & 2m
	Base 4	-10.00 +3.50		
1.67	Standard	-13.00 +8.00		
	Base 4	-8.00 +3.00		
	Base 7	-4.00 +7.00		
1.60	Standard	-12.00 +8.00		
	Base 4	-7.00 +2.50		
	Base 7	-3.00 +6.00		
1.53*	Standard	-11.00 +7.00		
	Base 4	-7.00 +2.00		
	Base 7	-3.00 +5.00		
1.50	Standard	-11.00 +8.00		
	Base 4	-7.00 +2.00		
	Base 7	-3.00 +5.50		

POLARISED AND POLARISED COLOURS

Index	Base	Max. sphere combined	Cyl	Available in
1.67**	Standard	-13.00 +8.00	Up to 6.00	1m & 2m
	Base 4	-7.00 +2.00		
	Base 7	-3.00 +6.00		
1.60**	Standard	-12.00 +8.00		
	Base 4	-6.00 +2.00		
	Base 7	-3.00 +5.00		
1.50	Standard	-11.00 +7.00		
	Base 4	-6.00 +2.00		
	Base 7	-3.00 +5.00		

*1.53 not available on XTRActive® Polarised and Pure Blue UV

**Not available on Polarised Colours

AVAILABLE IN BASE CURVES: Standard / 1-8

ELIFE PRO 1 METRE



Indoor distance vision: ★★★★★
Intermediate vision: ★★★★★
Near vision: ★★★★★

ELIFE PRO 2 METRES



Indoor distance vision: ★★★★★
Intermediate vision: ★★★★★
Near vision: ★★★★★



CUSTOMISE LENS WITH VIEWFIT

FITTING PARAMETERS	RANGE FOR CUSTOMISATION (VALUE OF RANGE TO BE ENTERED)	DEFAULT MEASUREMENT (IF NO VALUE ENTERED)
Faceform angle	0 - 25°	0°
Pantoscopic tilt	0 - 25°	5°
Vertex distance (BVD)	5 - 20mm	12mm
Inset Value	0 - 5mm	2.5mm

PRODUCT AVAILABILITY

		SeeCoat™ Next Reveal	SeeCoat™ Next Drive	SeeCoat™ Next Blue	SeeCoat™ Next	Ikon	Hard Coat
1.74	Transitions® ¹	-	✓	✓	✓	✓	-
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	-
1.67	XTRActive® Polarised	-	✓	✓	✓	✓	-
	Polarised	-	-	-	✓ ³	✓ ³	-
	Transitions® & XTRActive®	-	✓	✓ ²	✓	✓	-
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	-
1.60	XTRActive® Polarised	-	✓	✓	✓	✓	✓
	Polarised	-	-	-	✓ ³	✓ ³	✓
	Transitions® & XTRActive®	-	✓	✓ ²	✓	✓	✓
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	✓
1.53	Transitions® ¹	-	✓	-	✓	✓	✓
	Clear	-	✓	-	✓	✓	✓
1.50	XTRActive® Polarised	-	✓	✓	✓	✓	✓
	Polarised & Polarised Colours	-	-	-	✓ ³	✓ ³	✓
	Transitions® & XTRActive®	-	✓	✓ ²	✓	✓	✓
	Pure Blue UV	✓	✓	✓	✓	-	-
	Clear		✓	✓	✓	✓	✓

 Lens design not suitable for driving

¹Not available in Transitions® Grey-Green
²Transitions® Grey, Brown & Grey-Green only ³Back surface

	Colour availability						
Transitions® XTRActive® Polarised	 XTRActive® Polarised Grey						
Polarised Colours	 Grey-Purple	 Grey-Teal	 Plum	 Khaki	 Rust	 Blue Ink	
Polarised	 Grey	 Brown	 Grey-Green				
Transitions® XTRActive®	 XTRActive® Grey	 XTRActive® Brown	 XTRActive® Grey-Green				
Transitions®	 Grey	 Brown	 Grey-Green				
	 Amethyst	 Sapphire	 Amber	 Emerald	 Ruby		

All colours displayed are for illustration purposes only

PRODUCT INFORMATION

	eLife Pro 1M / 2M	
Customise lenses with	ViewFit (Faceform angle, pantoscopic tilt & vertex distance (BVD)) & Base Curves	
	Details	
Max prism	3 in any meridian or 5 combined	
Design options	eLife Pro 1 Metre	eLife Pro 2 Metres
Minimum fitting height*	≥ 1.75 ADD = 16mm <1.75 ADD = 19mm	
Total minimum frame depth	≥ 1.75 ADD = 25mm <1.75 ADD = 28mm	

*Minimum from the fitting across to the top of the frame must be 9mm.

ACHIEVE YOUR POTENTIAL



GO FURTHER IN YOUR LIFE'S ADVENTURES WITH
SPECTACLE LENSES **OPTIMISED FOR SPORTS.**



INTRODUCING THE SEEMAX SPORTS LENS PORTFOLIO

SEE
MAX
SPORTS — 1

1 VISUAL ZONE DISTANCE

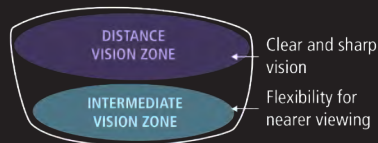


BENEFITS

STABLE 360° FIELD
OF VIEW EVEN AT
THE EDGE OF
THE LENS

SEE
MAX
SPORTS — 2

2 VISUAL ZONES DISTANCE/ INTERMEDIATE



BENEFITS

FLEXIBILITY FOR NEARER
VIEWING WITHOUT
COMPROMISING DISTANCE
PERFORMANCE

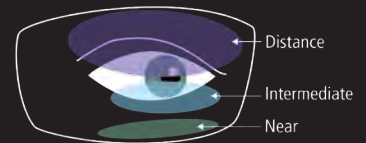
2 ORDERING TYPES, RECOMMENDED FOR:

SeeMax Sports 2: ADD $\leq +1.75$

SeeMax Sports 2 HI: ADD $\geq +2.00$

SEE
MAX
SPORTS — 3

3 VISUAL ZONES DISTANCE/ INTERMEDIATE/ NEAR



BENEFITS

SMOOTH TRANSITION
BETWEEN WIDE
FIELDS OF VIEW WITH
MINIMUM SWAY

CLEAR & TRANSITIONS® XTRACTIVE® & XTRACTIVE® POLARISED

Index	Base	Sphere		Cyl
1.67	Standard base	-15.00	+9.00	Up to +6.00
	Base 4	-8.00	+4.00	
	Base 7	-4.00	+8.00	
1.50	Standard base	* -10.00	+8.00	
	Base 4	* -7.00	+3.00	
	Base 7	* -3.00	+6.00	

*XTRActive® Polarised only available from -7.00 in Standard base, -5.00 in Base 4 and -2.00 in Base 7

PERFORMANCE POLARISED

Index	Base	Sphere		Cyl
1.60	Standard base	-5.00	+6.00	Up to +6.00
	Base 4	-5.00	+3.00	
	Base 6	-3.00	+6.00	

POLARISED

Index	Base	Sphere		Cyl
1.67	Standard base	-15.00	+9.00	Up to +6.00
	Base 4	-8.00	+4.00	
	Base 7	-4.00	+7.00	
1.50	Standard base	-10.00	+7.00	
	Base 4	-7.00	+3.00	
	Base 7	-3.00	+6.00	



CUSTOMISE LENS WITH VIEWFIT (INCLUDED AS STANDARD)

FITTING PARAMETERS	RANGE FOR CUSTOMISATION (VALUE OF RANGE TO BE ENTERED)	DEFAULT MEASUREMENT (IF NO VALUE ENTERED)
Faceform angle	0 - 25°	0°
Pantoscopic tilt	0 - 25°	5°
Vertex distance (BVD)	5 - 20mm	12mm
Inset Value	0 - 5mm	2.5mm

SEEMAX SPORTS 1



**1 VISUAL ZONE
DISTANCE**

CLEAR & TRANSITIONS® XTRACTIVE® & XTRACTIVE® POLARISED

Index	Base	Sphere	Cyl	Add
1.67	Standard base	-14.00 +9.00	Up to +6.00	Add +0.50 to +4.00
	Base 4	-6.00 +3.00		
	Base 7	-4.00 +7.00		
1.50	Standard base	-10.00 +8.00		
	Base 4	-6.00 +2.00		
	Base 7	*-4.00 +6.00		

*XTRActive® Polarised only available from -3.00

PERFORMANCE POLARISED

Index	Base	Sphere	Cyl	Add
1.60	Standard base	-6.00 +6.00	Up to +6.00	Add +0.50 to +4.00
	Base 4	-6.00 +3.00		

POLARISED

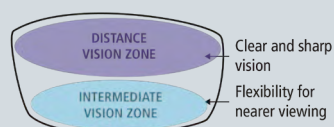
Index	Base	Sphere	Cyl	Add
1.67	Standard base	-13.00 +8.00	Up to +6.00	Add +0.50 to +4.00
	Base 4	-6.00 +3.00		
	Base 7	-4.00 +6.00		
1.50	Standard base	-10.00 +7.00		
	Base 4	-6.00 +2.00		
	Base 7	-3.00 +5.50		

CUSTOMISE LENS WITH VIEWFIT (INCLUDED AS STANDARD)



FITTING PARAMETERS	RANGE FOR CUSTOMISATION (VALUE OF RANGE TO BE ENTERED)	DEFAULT MEASUREMENT (IF NO VALUE ENTERED)
Faceform angle	0 - 25°	0°
Pantoscopic tilt	0 - 25°	5°
Vertex distance (BVD)	5 - 20mm	12mm
Inset Value	0 - 5mm	2.5mm

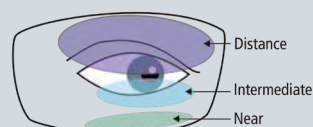
SEEMAX SPORTS 2



2 VISUAL ZONES DISTANCE/INTERMEDIATE

SeeMax Sports 2: ADD ≤ +1.75
SeeMax Sports 2 HI: ADD ≥ +2.00

SEEMAX SPORTS 3



3 VISUAL ZONES DISTANCE/INTERMEDIATE/NEAR

SEEMAX SPORTS AVAILABILITY OVERVIEW

POLARISED, TINTED & TRANSITIONS® XTRACTIVE® LENSES

Base Curve

POLARISED

Performance Polarised

Polarised

Polarised Colours

1.67

1.67

SeeMax Sports

1, 2, 3

Std / 1 - 8

N/A

G B GG
SOLID
(85%)

N/A

1.60

1.60

SeeMax Sports

1, 2, 3

Std / 4 / 6

PBG PPG
SOLID
(85%)

N/A

N/A

1.50

1.50

SeeMax Sports

1, 2, 3

Std / 1 - 8

N/A

G B GG
SOLID
(85%)

GRADIENT
(85% to 50%)

S GO MPA MPO
MIRROR
(85%)

P R
SOLID
(85%)

GRADIENT
(85% to 50%)

POLARISED COLOUR NAMES FOR ORDERING

PERFORMANCE POLARISED

PBG

Performance Polarised Blue-Grey

PPG

Performance Polarised Green

POLARISED

G

Grey

B

Brown

GG

Grey-Green

POLARISED COLOURS

P

Plum

R

Rust

TRANSITIONS® XTRACTIVE® NAMES FOR ORDERING

TRANSITIONS® XTRACTIVE® POLARISED

XPG

XTRACTIVE® Polarised Grey

TRANSITIONS® XTRACTIVE®

XG

XTRACTIVE® Grey

XB

XTRACTIVE® Brown

XGG

XTRACTIVE® Grey-Green

All colours displayed are for illustration purposes only.
% measured in absorption.

SEEMAX SPORTS AVAILABILITY OVERVIEW

TINTS				TRANSITIONS®		SeeCoat™ Next
Performance Tints	Sun Tints			Transitions® XTRActive® Polarised	Transitions® XTRActive®	
1.67						
PP PO PG SOLID (35%)	PY SOLID (18%)	G B SOLID (92% *, 85%, 50%, 30%) GRADIENT (80% to 30%, 80% to 0%) S GO MPA MPO MIRROR (85%)	GG GP BRG SOLID (85%, 50%, 30%) GRADIENT (80% to 30%, 80% to 0%)	XPG	XG XB XGG S GO MPO MPA MIRROR (85%)	SeeCoat™ Next (not available with mirrors)
1.60						
N/A	N/A	N/A	N/A	N/A	N/A	SeeCoat™ Next (not available with mirrors)
1.50						
PP PO PG SOLID (35%)[†]	PY SOLID (18%)[†]	G B SOLID (92% *, 85%, 50%, 30%) GRADIENT (80% to 30%, 80% to 0%) S GO MPA MPO MIRROR (85%)	GG GP BRG SOLID (85%, 50%, 30%) GRADIENT (80% to 30%, 80% to 0%)	XPG	XG XB XGG	SeeCoat™ Next (not available with mirrors)

†With UV400

*92% not available with mirrors, not allowed for driving

PERFORMANCE TINTS

Performance Orange
 Performance Pink
 Performance Green
 Performance Yellow

SUN TINTS

Grey
 Brown
 Grey-Green
 Grey-Purple
 Burgundy

TINT COLOUR NAMES FOR ORDERING

MIRRORS

Mirror Silver
 Mirror Gold-Pink
 Performance Mirror Aqua
 Performance Mirror Orange

MIRROR NAMES FOR ORDERING



SUNWEAR



MIRROR LENSES

(FOR SEEMAX SPORTS, PLEASE REFER TO PAGE 44 TO 45)

MIRROR LENSES		Base Curve	Mirror with Polarised	Mirror with Tints	Mirror with Transitions® XTRActive
1.74					
Progressives**	SeeMax Ultimate	Std / 1 - 8	N/A		N/A
	Presio Ultimate				
	Presio Master				
	Presio Power				
e-Life Pro	Read, 1M, 2M	Std	N/A		N/A
Single Vision	Relaxsee Pro				
	SeeMax Infinite				
	NL-SP				
1.67					
Progressives	All Progressives*	Std / 1 - 8	N/A		
e-Life Pro	Read, 1M, 2M				
Single Vision	Relaxsee Pro				
	SeeMax Infinite				
	NL-AS				
	NL-SP				
1.60					
Progressives	All Progressives*	Std / 1 - 8	 Available only on: - Presio Balance Base 4 / 7 - SeeMax Infinite Base Std / 1 - 8 - NL-SP Base 4 / 7		
e-Life Pro	Read, 1M, 2M				
Single Vision	Relaxsee Pro				
	SeeMax Infinite				
	NL-AS				
	NL-SP				
1.50					
Progressives	All Progressives*	Std / 1 - 8			N/A
e-Life Pro	Read, 1M, 2M				
Single Vision	Relaxsee Pro				
	SeeMax Infinite				
	NL-AS				
	NL-SP				

MIRROR COLOUR NAMES FOR ORDERING

 Silver
  Gold Pink
  Blue
  Bronze
  Green
  Violet

ALL MIRRORS REQUIRE A LEAD TIME OF **14 WORKING DAYS**

*All Progressives: SeeMax Ultimate, Presio Ultimate, Presio Master, Presio Power, Presio W, Presio Balance (in Standard, Viewfit and Classic designs where applicable)

All colours displayed are for illustration purposes only.

**Only available in Classic designs

POLARISED AND TINTED LENSES

(FOR SEEMAX SPORTS, PLEASE REFER TO PAGE 44 TO 45)

POLARISED & TINTED LENSES		Base Curve
1.74		
Progressives*	All Progressives**	Std / 1 - 8
eLife Pro	Read, 1M, 2M	Std / 1 - 8
Single Vision	Relaxsee Pro	Std / 1 - 8
	SeeMax Infinite	
	NL-AS	Std
1.67		
Progressives	All Progressives**	Std / 1 - 8
	Move 2	Std
eLife Pro	Read, 1M, 2M	Std / 1 - 8
Single Vision	Relaxsee Pro	Std / 1 - 8
	SeeMax Infinite	
	NL-AS	
	NL-SP	
1.60		
Progressives	All Progressives**	Std / 1 - 8
	Move 2	Std
eLife Pro	Read, 1M, 2M	Std / 1 - 8
Single Vision	Relaxsee Pro	Std / 1 - 8
	SeeMax Infinite	
	NL-AS	
	NL-SP	
1.50		
Progressives	All Progressives**	Std / 1 - 8
	Move 2	Std
eLife Pro	Read, 1M, 2M	Std / 1 - 8
Single Vision	Relaxsee Pro	Std / 1 - 8
	SeeMax Infinite	
	NL-AS	
	NL-SP	

POLARISED	
Polarised	Polarised Colours
1.74	
N/A	N/A
1.67	
 SOLID (85%)	N/A
N/A	
 SOLID (85%)	N/A
1.60	
 SOLID (85%)	N/A
N/A	
 SOLID (85%)	N/A
1.50	
 SOLID (85%) GRADIENT (85% to 50%)	 SOLID (85%) GRADIENT (85% to 50%)
N/A	N/A
 SOLID (85%) GRADIENT (85% to 50%)	 SOLID (85%) GRADIENT (85% to 50%)

POLARISED COLOUR NAMES FOR ORDERING

POLARISED

 Grey  Brown  Grey-Green

POLARISED COLOURS

 Grey-Purple  Grey-Teal  Plum
 Khaki  Rust  Blue Ink

POLARISED AND TINTED LENSES

(FOR SEEMAX SPORTS, PLEASE REFER TO PAGE 44 TO 45)

TINTS	
Sun Tints	Cosmetics
1.74	
 SOLID (85%, 75%, 50%, 30%, 20%)	 SOLID (30%, 20%)
1.67	
 SOLID (85%, 70%, 50%, 30%, 20%, 10%) GRADIENT (80% to 30% 80% to 0% 50% to 0% 30% to 0%)	 SOLID (70%, 50%, 30%, 20%, 10%) GRADIENT (50% to 0% 30% to 0%)
1.60	
 SOLID (85%, 70%, 50%, 30%, 20%, 10%) GRADIENT (50% to 0% 30% to 0%)	 SOLID (30%, 20%) GRADIENT (30% to 0%)
1.50	
 SOLID (85%, 70%, 50%, 30%, 20%, 10%) GRADIENT (80% to 30% 80% to 0% 50% to 0% 30% to 0%)	 SOLID (70%, 50%, 30%, 20%, 10%) GRADIENT (50% to 0% 30% to 0%)

SeeCoat™ Next	Ikon (Back surface)	Hard Coat
1.74		
 Front & back surface only	 Front & back surface only	N/A
1.67		
		N/A
1.60		
		
1.50		
		

Only available on tints

SUN TINTS

 Grey
  Brown
  Grey-Green
  Black
  Grey-Purple
  Bottle Green
  Burgundy

COSMETIC TINTS

 Blue
  Teal

TINT COLOUR NAMES FOR ORDERING



TRANSITIONS®



TRANSITIONS® LENSES

TRANSITIONS® LIGHT INTELLIGENT LENSES™ AUTOMATICALLY ADAPT TO LIGHT CHANGING CONDITIONS.



The perfect lens for everyday life. GEN S™ technology is our fastest and most responsive lens in all lighting and temperature conditions, providing ultimate light protection for your vision.

- Fully clear indoors
- Darkens outdoors in just 25 seconds
- Fade back in less than 2 minutes*¹
- Provides ultimate light protection*², blocking 100% UVA & UVB rays and filtering up to 32% blue-violet light in the clear state and up to 85% when activated*³

*Tests carried out on grey lenses. Photochromic performance may vary across colours and lens materials and is influenced by temperature and UV exposure.

1. For grey CR39 lenses with a premium anti-reflective coating fading back to 70% transmission @ 23°C.
2. Block 100% UVA & UVB rays, darken outdoors & filters up to 32% of blue-violet light indoors & up to 85% outdoors. Blue-violet light is measured between 400 and 455nm (ISOTR20772:2018) across colours on CR39 lenses.
3. For CR39 lenses across colours. Blue-violet light is between 400 and 455nm (ISO TR 20772:2018)



Transitions®
XTRACTIVE®

Uniquely designed to protect your eyes from the brightest sun outdoors and harsh artificial light indoors.

- Clear indoors with a hint of protective tint
- Extra dark outdoors
- Best blue light filtering indoors¹
- Blocks 100% UVA & UVB²
- The darkest in the car²
- The darkest in hot temperatures²

1. Filters up to 45% of blue-violet light indoors and up to 90% of blue-violet light outdoors. Filtering blue-violet light (between 400 and 455nm ISOTR20772:2018) among CR39 grey lenses with a premium anti-reflective coating: filtering (i) up to 45% indoors at 23°C, (ii) up to 64% behind the windshield (iii) up to 86% outdoors at 23°C and (iv) up to 83% outdoors at 35°C.

2. The darkest in hot temperatures & in the car, blocking 100% UVA & UVB and offering the best overall blue-violet light filtration across light situations among clear to extra dark photochromic lenses.



Transitions®
XTRACTIVE®
POLARISED™

The best ever photochromic polarised lenses, specially designed for very light sensitive wearers and those that are frequently exposed to very bright light and reflective glare.

- Clear indoors, with no polarisation
- Extra dark outdoors, with up to 90% polarisation efficiency¹
- Reduces reflections and glare²
- Blocks 100% UVA & UVB³
- Blue light filtering indoors³
- Activates in the car, without polarisation to allow clear visibility of dashboard
- Fast fadeback⁴

1. Based on tests across materials on grey lenses at 23°C, using ISO12312-1 standard. 2. EcoOptics Limited - Prof. Nicholas Roberts, Quantitative study evaluating the visual benefits of the polarisation properties of lenses compared to similar non-polarised lenses, 2019/2020. 3. Filters up to 45% of blue-violet light indoors and up to 90% outdoors. Tests performed on grey lenses with a premium anti-reflective coating. Blue-violet light is between 400 and 455nm (ISO TR 20772:2018) 4. Up to 2x faster to fade back.

Based on tests on grey lenses compared to the previous generation, fading back to 65% transmission @ 23°C.

TRANSITIONS® LENSES

(FOR SEEMAX SPORTS, PLEASE REFER TO PAGE 44 TO 45)

TRANSITIONS® LENSES		Base Curve	SeeCoat™ Next Drive / SeeCoat™ Next Blue** / SeeCoat™ Next / Ikon															
1.74																		
Progressives	All Progressives*	Std / 1 - 8	G B															
eLife Pro	Read, 1M, 2M	Std / 1 - 8																
Single Vision	Relaxsee Pro	Std / 1 - 8																
	SeeMax Infinite																	
	NL-AS																	
	NL-SP																	
1.67																		
Progressives	All Progressives*	Std / 1 - 8	G B GG AM** SPH** A** E** RB** XG** XB** XGG** XPG															
	Move 2	Std	G B															
eLife Pro	Read, 1M, 2M	Std / 1 - 8	G B GG AM** SPH** A** E** RB** XG** XB** XGG** XPG															
Single Vision	Relaxsee Pro	Std / 1 - 8	G B GG AM** SPH** A** E** RB** XG** XB** XGG** XPG															
	SeeMax Infinite																	
	NL-AS																	
	NL-SP																	
1.60																		
Progressives	All Progressives*	Std / 1 - 8	G B GG AM** SPH** A** E** RB** XG** XB** XGG** XPG															
	Move 2	Std	G B															
eLife Pro	Read, 1M, 2M	Std / 1 - 8	G B GG AM** SPH** A** E** RB** XG** XB** XGG** XPG															
Single Vision	Relaxsee Pro	Std / 1 - 8	G B GG AM** SPH** A** E** RB** XG** XB** XGG** XPG															
	SeeMax Infinite																	
	NL-AS																	
	NL-SP																	
1.53																		
Progressives	All Progressives*	Std / 1 - 8	G B															
eLife Pro	Read, 1M, 2M	Std / 1 - 8																
Single Vision	Relaxsee Pro	Std / 1 - 8																
	SeeMax Infinite																	
	NL-AS																	
	NL-SP																	
1.50																		
Progressives	All Progressives*	Std / 1 - 8	G B GG AM** SPH** A** E** RB** XG** XB** XGG** XPG															
	Move 2	Std	G B															
eLife Pro	Read, 1M, 2M	Std / 1 - 8	G B GG AM** SPH** A** E** RB** XG** XB** XGG** XPG															
Single Vision	Relaxsee Pro	Std / 1 - 8	G B GG AM** SPH** A** E** RB** XG** XB** XGG** XPG															
	SeeMax Infinite																	
	NL-AS																	
	NL-SP																	

TRANSITIONS® LENSES

(FOR SEEMAX SPORTS, PLEASE REFER TO PAGE 44 TO 45)

Hard Coat												
1.74												
1.60												
G	B	GG	AM	SPH	A	E	RB		XG	XB	XGG	XPG
G	B											
G	B	GG	AM	SPH	A	E	RB		XG	XB	XGG	XPG
G	B	GG	AM	SPH	A	E	RB		XG	XB	XGG	XPG
1.53												
G	B											
G	B											
1.50												
G	B	GG	AM	SPH	A	E	RB		XG	XB	XGG	XPG
G	B											
G	B	GG	AM	SPH	A	E	RB		XG	XB	XGG	XPG
G	B	GG	AM	SPH	A	E	RB		XG	XB	XGG	XPG

TRANSITIONS® ICONIC COLOURS NAMES FOR ORDERING

TRANSITIONS®

G Grey B Brown GG Grey-Green

TRANSITIONS® STYLE COLOURS

AM Amethyst SPH Sapphire
A Amber E Emerald RB Ruby

TRANSITIONS® XTRACTIVE®

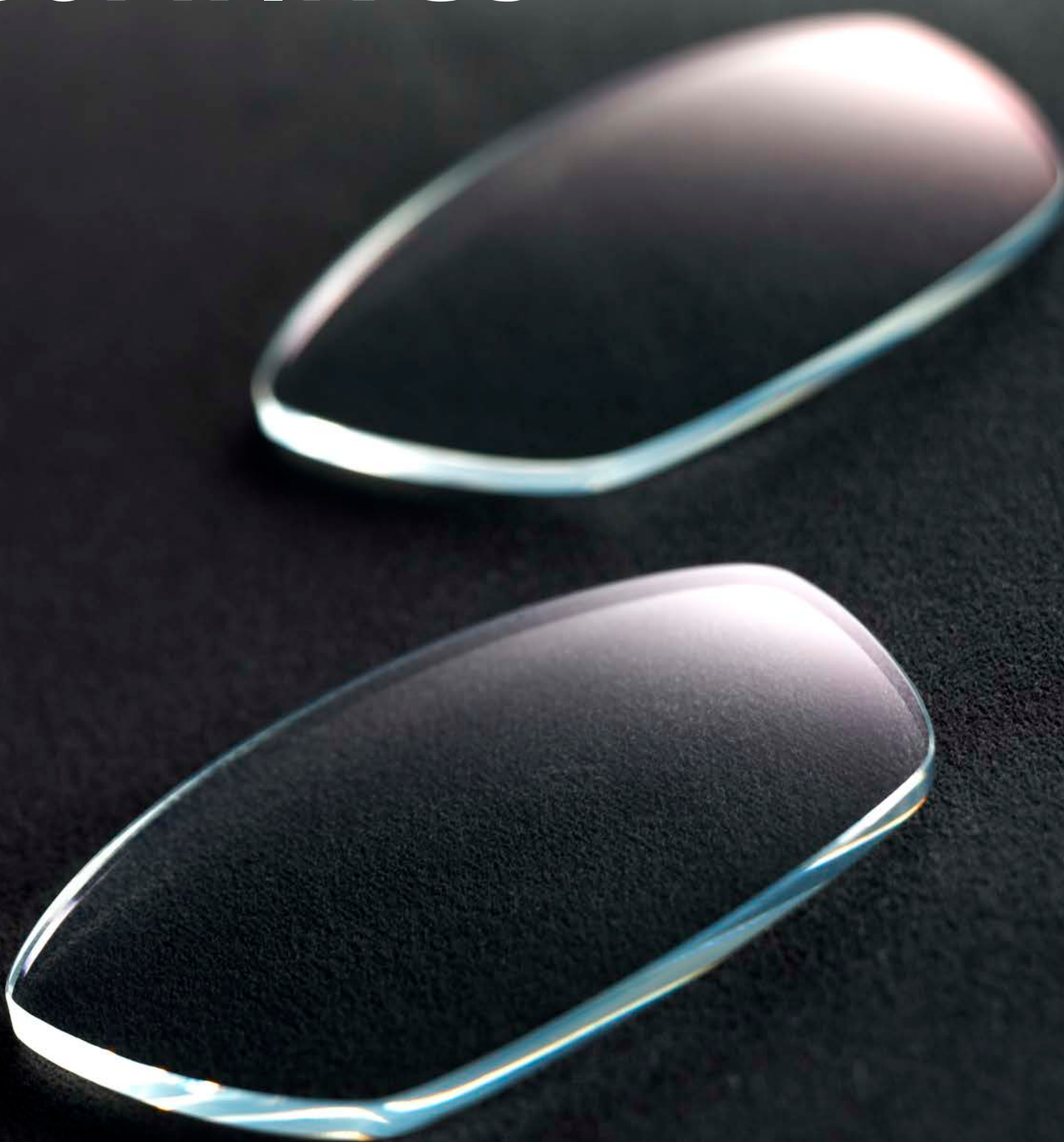
XG Grey XB Brown XGG Grey-Green

TRANSITIONS® XTRACTIVE® POLARISED

XPG Grey

ALL TRANSITIONS® STYLE COLOURS REQUIRE AN ADDITIONAL LEAD TIME OF **+3 WORKING DAYS** (VS. STANDARD DESPATCH TIME)

COATINGS



SEECOAT™ COATINGS POSITIONING CHART



1. SeeCoat™ Next Reveal protects from UV light and glare and filters blue light (blue light between 380nm to 500nm with blue-violet light between 400 and 455nm as stated by ISO TR 20772:2018)

2. Blue light between 380nm to 500nm (with blue-violet light between 400 and 455nm as stated by ISO TR 20772:2018).

3. 100% front-surface UV protection on SeeCoat™ Next Blue, SeeCoat™ Next Reveal and Pure Blue UV in all indices, and on SeeCoat™ Next and SeeCoat™ Next Drive in Clear 1.53 and above. All SeeCoat™ coatings have back-surface UV protection. SeeCoat™ Next Blue, SeeCoat™ Next Reveal and Pure Blue UV protect from UV and Blue Light between 380nm to 500nm (with blue violet light between 400nm and 455nm as stated by ISO TR 20772:2018).

OTHER



LENS CUSTOMISATION TECHNOLOGY

High base lenses and wrap frames can match perfectly, offering superb cosmetic appeal and the best visual performance.

LENS BASE CURVES

BASE CURVE MATCHING: FOR OPTIMUM FITTING & AESTHETICS

The base curve is the curvature of the front surface of a spectacle lens

BASE CURVE SELECTION FROM 1-8 ON THE FOLLOWING LENS DESIGNS*:

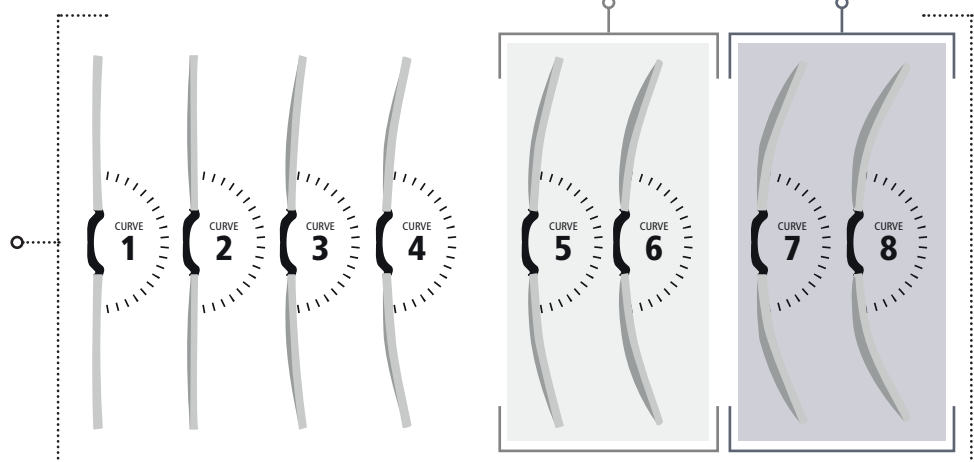
SV: Relaxsee Pro, SeeMax Infinite, NL-AS
& NL-SP

PPL: All progressives except Move 2

ELife Pro: All designs

SeeMax Sports: All designs
except Performance Polarised on
Standard, 4 & 6 only

*Base curve availability depends on
prescription, design index, lens
treatment and diameter.



CUSTOMISING THE FITTING PARAMETERS WITH VIEWFIT TECHNOLOGY

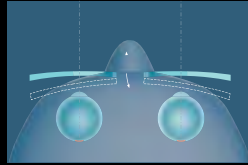
Viewfit is our unique lens customisation technology, available across our entire lens portfolio.*



FITTING PARAMETERS

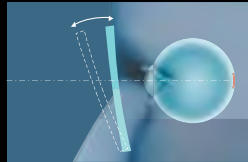
FACEFORM ANGLE (Wrap)

Peripheral vision is strongly impacted by changes in the faceform angle value. Correcting this ensures minimal distortions on the lens surface.



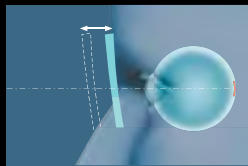
PANTOSCOPIC TILT

Changes in the pantoscopic tilt will impact quality, especially on the higher and lower part of the lens. Viewfit corrects these changes.



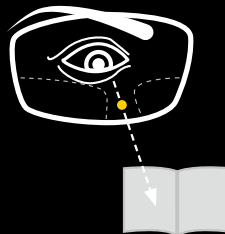
VERTEX DISTANCE (BVD)

The base design of a lens is created with a specific vertex value in position of wear. This parameter will vary from one patient to the next. Specifying the real vertex in position of wear ensures that the original intended lens performance remains intact.



VARIABLE INSET

Customising the near inset value for the wearer's working distance ensures the widest possible near zone.

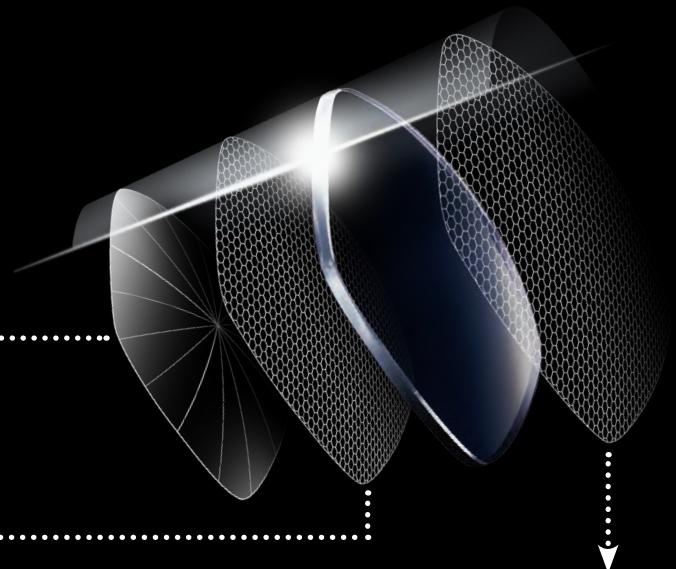


*Excluding SV stock & Move 2

GO ONE STEP FURTHER WITH SEEMAX TECHNOLOGY

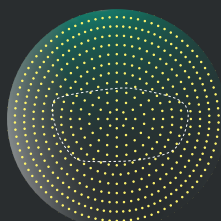
8 AXIS OPTIMISED DESIGN

FITTING PARAMETERS

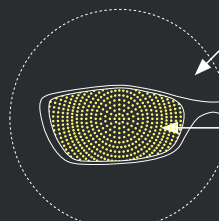


FRAME SHAPE OPTIMISATION

Residual aberrations are further minimised by optimising the distribution across the surface of the lens. These aberrations are pushed out of the frame so that the usable area of the lens stays as sharp as possible.



Conventional lens with no optimisation



Area where optimisation is not necessary

Optimised area

LENS ORDERING PARAMETERS

PROGRESSIVE

Designs	Prescription & Pupillary Distance	Corridor	Frame Shape & Boxing	Classic	Base	VIEWFIT				INSIGHTS TECHNOLOGY		
						Fitting Parameters			Inset			
					Base Curve Option	Faceform Angle	Pantoscopic Tilt	Vertex Distance (BDV)	Variable Inset	Far Vision Sensitivity	Near Vision Sensitivity	Previous Design
SEE MAX ULTIMATE	✓	✓ 10/12/14	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
PRESIO ULTIMATE	✓	✓ 10/12/14	—	✓	✓	✓	✓	✓	✓	✓	✓	✓
PRESIO MASTER	✓	✓ 10/12/14	—	✓	✓	✓	✓	✓	✓	—	—	—
PRESIO POWER	✓	✓ 10/12/14	—	✓	✓	✓	✓	✓	✓	—	—	—
PRESIO W	✓	✓ 10/12/14	—	—	✓	✓	✓	✓	✓	—	—	—
PRESIO BALANCE	✓	✓ 10/12/14	—	—	✓	✓	✓	✓	✓	—	—	—
MOVE 2	✓	✓ 14	—	—	—	—	—	—	—	—	—	—

✓ Compulsory
 ✓ Included as standard (default measurement will apply if no value is entered)
 ✓ Available / Optional with ViewFit version
 — Not Available

SINGLE VISION

		Base	VIEWFIT			Frame Shape Optimisation	Sensitivity
			Fitting Parameters				
Lens	Prescription & Pupillary Distance	Base Curve Option	Faceform Angle	Pantoscopic Tilt	Vertex Distance (BVD)	Shape & Boxed Lens Size	Sensitivity Parameter
Range for customisation (value of range to be entered)		1-8	0 - 25°	0 - 25°	5 - 20mm	-	-5 to +5
Default measurement (If no value entered)		Standard	0°	5°	12mm	-	0
						—	—
							
		—	—	—	—	—	—
						—	—
						—	—

✓ Compulsory
 ✓ Included as standard (default measurement will apply if no value is entered)
 ✓ Available / Optional with ViewFit version
 — Not Available

LENS ORDERING PARAMETERS

ELIFE PRO

Designs	Prescription & Pupillary Distance	Types	Base	VIEWFIT				Frame Shape Optimisation
				Fitting Parameters			Inset	
			Base Curve Option	Wrap Angle	Pantoscopic Tilt	Vertex Distance (BDV)	Variable Inset	Frame Shape & Boxing
Range for customisation (value of range to be entered)			Standard, 1-8	0 - 25°	0 - 25°	5 - 20mm	1M / 2M: 0 TO 5mm READ: n/a	-
Default measurement (If no value entered)			Standard	0°	1M / 2M: 5° READ: 5°	12mm	1M / 2M: 2.5 mm READ: n/a	-
	✓	Low-Add / Mid-Add / High-Add	✓	✓	✓	✓	—	—
	✓	-	✓	✓	✓	✓	✓	—
	✓	-	✓	✓	✓	✓	✓	—

✓ Compulsory
 ✓ Included as standard
 (default measurement will apply if no value is entered)
 ✓ Available / Optional with ViewFit version
 — Not Available

SEEMAX SPORTS

Designs	Prescription & Pupillary Distance	Corridor	Minimum Fitting Heights	Frame Shape & Boxing	Design Options	Base	VIEWFIT			
							Fitting Parameters			Inset
						Base Curve Options	Wrap (FFA) Angle	Pantoscopic Tilt	Vertex Distance (BVD)	Variable Inset
Range for customisation (value of range to be entered)						Standard 1 - 8	0° - 25°	0° - 25°	5 - 20mm	0 - 5mm
Default measurement (If no value entered)						Standard	0°	5°	12mm	2.5mm
	✓	—	—	✓	—	✓	✓	✓	✓	—
	✓	14mm (to intermediate)	17mm	✓	SMS 2 for ≤ +1.75 SMS 2 Hi for ≥ +2.00	✓	✓	✓	✓	✓
	✓	14mm (to near)	17mm	✓	—	✓	✓	✓	✓	✓

✓ Compulsory
 ✓ Included as standard
 (default measurement will apply if no value is entered)
 — Not Available

*RX and diameter dependent

VIEWFIT

VARIABLE INSET CHART



Working distance 200mm						
Monocular PD	Distance Power					
	-9.00	-6.00	-3.00	0.00	+3.00	
27mm	2.5	2.6	2.8	3.0	3.2	
28mm	2.6	2.7	2.9	3.1	3.3	
29mm	2.7	2.8	3.0	3.2	3.5	
30mm	2.8	2.9	3.1	3.3	3.6	
31mm	2.9	3.0	3.2	3.4	3.7	
32mm	3.0	3.1	3.3	3.6	3.8	
33mm	3.1	3.2	3.4	3.7	3.9	
34mm	3.1	3.3	3.5	3.8	4.0	
35mm	3.2	3.4	3.6	3.9	4.2	
36mm	3.3	3.5	3.8	4.0	4.3	
37mm	3.4	3.6	3.9	4.1	4.4	

Working distance 250mm						
Monocular PD	Distance Power					
	-9.00	-6.00	-3.00	0.00	+3.00	
27mm	2.0	2.2	2.3	2.5	2.6	
28mm	2.1	2.2	2.4	2.5	2.7	
29mm	2.2	2.3	2.5	2.6	2.8	
30mm	2.3	2.4	2.6	2.7	2.9	
31mm	2.3	2.5	2.6	2.8	3.0	
32mm	2.4	2.6	2.7	2.9	3.1	
33mm	2.5	2.6	2.8	3.0	3.2	
34mm	2.6	2.7	2.9	3.1	3.3	
35mm	2.6	2.8	3.0	3.2	3.4	
36mm	2.7	2.9	3.1	3.3	3.5	
37mm	2.8	3.0	3.1	3.4	3.6	

Working distance 300mm						
Monocular PD	Distance Power					
	-9.00	-6.00	-3.00	0.00	+3.00	
27mm	1.7	1.8	1.9	2.1	2.2	
28mm	1.8	1.9	2.0	2.2	2.3	
29mm	1.8	2.0	2.1	2.2	2.4	
30mm	1.9	2.0	2.2	2.3	2.5	
31mm	2.0	2.1	2.2	2.4	2.6	
32mm	2.0	2.2	2.3	2.5	2.6	
33mm	2.1	2.2	2.4	2.5	2.7	
34mm	2.2	2.3	2.4	2.6	2.8	
35mm	2.2	2.4	2.5	2.7	2.9	
36mm	2.3	2.4	2.6	2.8	3.0	
37mm	2.4	2.5	2.7	2.8	3.1	

Working distance 350mm						
Monocular PD	Distance Power					
	-9.00	-6.00	-3.00	0.00	+3.00	
27mm	1.5	1.6	1.7	1.8	1.9	
28mm	1.5	1.6	1.7	1.9	2.0	
29mm	1.6	1.7	1.8	1.9	2.1	
30mm	1.7	1.8	1.9	2.0	2.2	
31mm	1.7	1.8	1.9	2.1	2.2	
32mm	1.8	1.9	2.0	2.1	2.3	
33mm	1.8	1.9	2.1	2.2	2.4	
34mm	1.9	2.0	2.1	2.3	2.4	
35mm	1.9	2.0	2.2	2.3	2.5	
36mm	2.0	2.1	2.2	2.4	2.6	
37mm	2.0	2.2	2.3	2.5	2.7	

Working distance 400mm						
Monocular PD	Distance Power					
	-9.00	-6.00	-3.00	0.00	+3.00	
27mm	1.3	1.4	1.5	1.6	1.7	
28mm	1.4	1.4	1.5	1.6	1.8	
29mm	1.4	1.5	1.6	1.7	1.8	
30mm	1.5	1.5	1.6	1.8	1.9	
31mm	1.5	1.6	1.7	1.8	2.0	
32mm	1.6	1.6	1.8	1.9	2.0	
33mm	1.6	1.7	1.8	1.9	2.1	
34mm	1.7	1.8	1.9	2.0	2.2	
35mm	1.7	1.8	1.9	2.1	2.2	
36mm	1.7	1.9	2.0	2.1	2.3	
37mm	1.8	1.9	2.0	2.2	2.3	

Working distance 450mm						
Monocular PD	Distance Power					
	-9.00	-6.00	-3.00	0.00	+3.00	
27mm	1.2	1.2	1.3	1.4	1.5	
28mm	1.2	1.3	1.4	1.5	1.6	
29mm	1.3	1.3	1.4	1.5	1.6	
30mm	1.3	1.4	1.5	1.6	1.7	
31mm	1.3	1.4	1.5	1.6	1.8	
32mm	1.4	1.5	1.6	1.7	1.8	
33mm	1.4	1.5	1.6	1.7	1.9	
34mm	1.5	1.6	1.7	1.8	1.9	
35mm	1.5	1.6	1.7	1.8	2.0	
36mm	1.6	1.7	1.8	1.9	2.0	
37mm	1.6	1.7	1.8	1.9	2.1	

Working distance 500mm						
Monocular PD	Distance Power					
	-9.00	-6.00	-3.00	0.00	+3.00	
27mm	1.1	1.1	1.2	1.3	1.4	
28mm	1.1	1.2	1.2	1.3	1.4	
29mm	1.1	1.2	1.3	1.4	1.5	
30mm	1.2	1.3	1.3	1.4	1.5	
31mm	1.2	1.3	1.4	1.5	1.6	
32mm	1.3	1.3	1.4	1.5	1.6	
33mm	1.3	1.4	1.5	1.6	1.7	
34mm	1.3	1.4	1.5	1.6	1.7	
35mm	1.4	1.5	1.6	1.7	1.8	
36mm	1.4	1.5	1.6	1.7	1.8	
37mm	1.5	1.5	1.6	1.8	1.9	

Working distance 550mm						
Monocular PD	Distance Power					
	-9.00	-6.00	-3.00	0.00	+3.00	
27mm	1.0	1.0	1.1	1.2	1.3	
28mm	1.0	1.1	1.1	1.2	1.3	
29mm	1.0	1.1	1.2	1.3	1.4	
30mm	1.1	1.1	1.2	1.3	1.4	
31mm	1.1	1.2	1.3	1.3	1.5	
32mm	1.1	1.2	1.3	1.4	1.5	
33mm	1.2	1.3	1.3	1.4	1.5	
34mm	1.2	1.3	1.4	1.5	1.6	
35mm	1.3	1.3	1.4	1.5	1.6	
36mm	1.3	1.4	1.5	1.6	1.7	
37mm	1.3	1.4	1.5	1.6	1.7	

Working distance 600mm						
Monocular PD	Distance Power					
	-9.00	-6.00	-3.00	0.00	+3.00	
27mm	0.9	0.9	1.0	1.1	1.2	
28mm	0.9	1.0	1.0	1.1	1.2	
29mm	1.0	1.0	1.1	1.2	1.3	
30mm	1.0	1.0	1.1	1.2	1.3	
31mm	1.0	1.0	1.2	1.2	1.3	
32mm	1.1	1.1	1.2	1.3	1.4	
33mm	1.1	1.2	1.2	1.3	1.4	
34mm	1.1	1.2	1.3	1.4	1.5	
35mm	1.2	1.2	1.3	1.4	1.5	
36mm	1.2	1.3	1.3	1.4	1.6	
37mm	1.2	1.3	1.4	1.5	1.6	

g = Inset

p = Mono PD

F = Distance Power

L = Vergence in dioptres from near point to lens

S = Dioptical distance of lens from the eye's centre of rotation (table above assumes +40.00D)

$$g = \frac{pL}{L+F-S}$$

DI-CHARTS



PROGRESSIVE LENSES

SEE
M A X
ULTIMATE

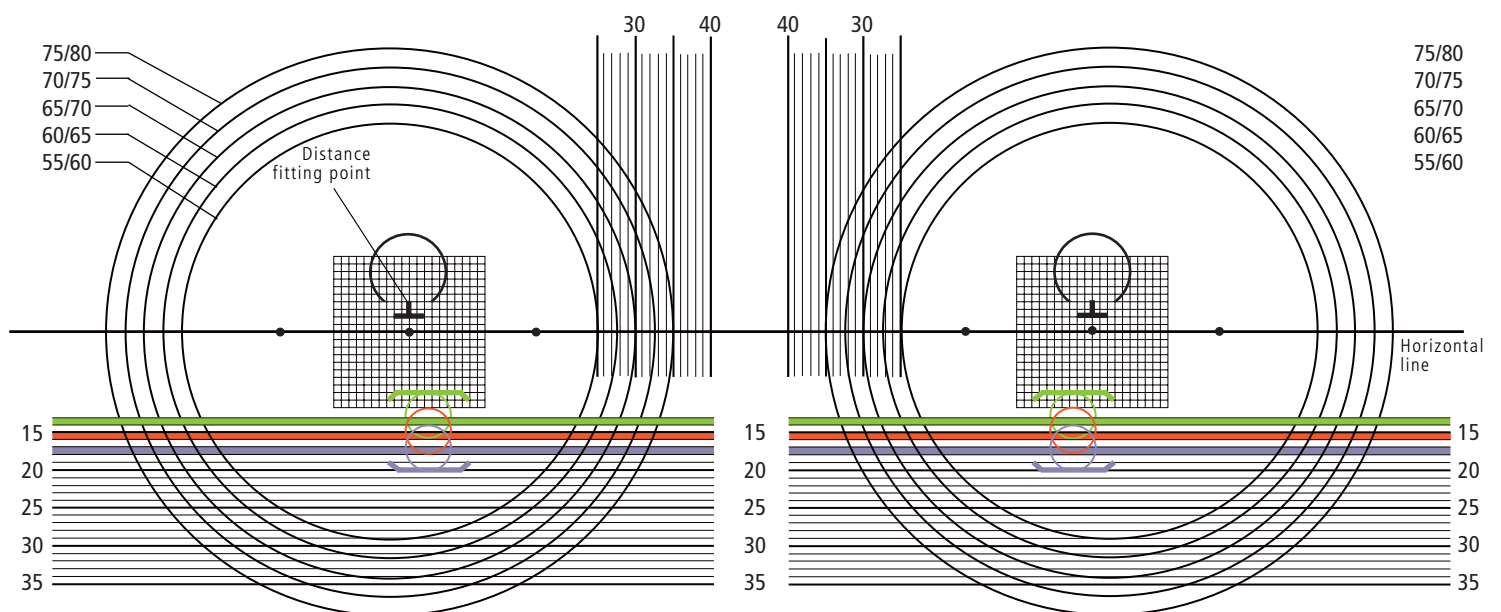
PRESIO
ULTIMATE

PRESIO
MASTER

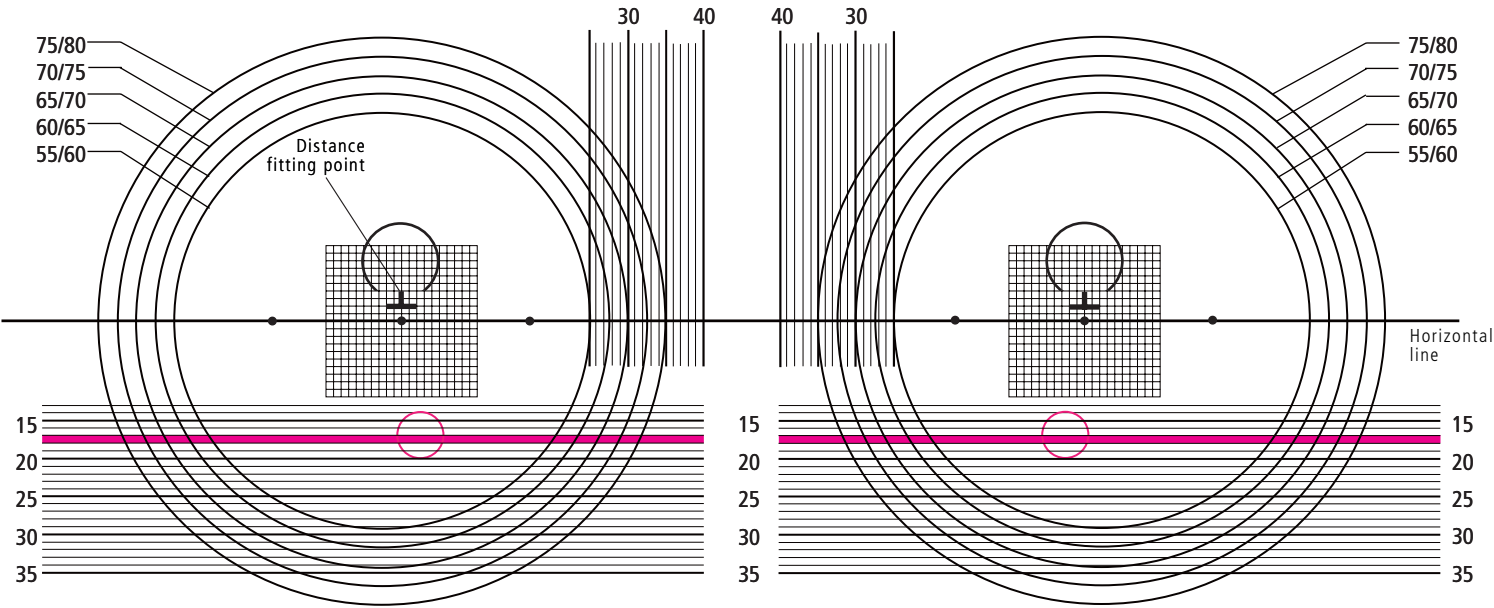
PRESIO
POWER

PRESIO
W

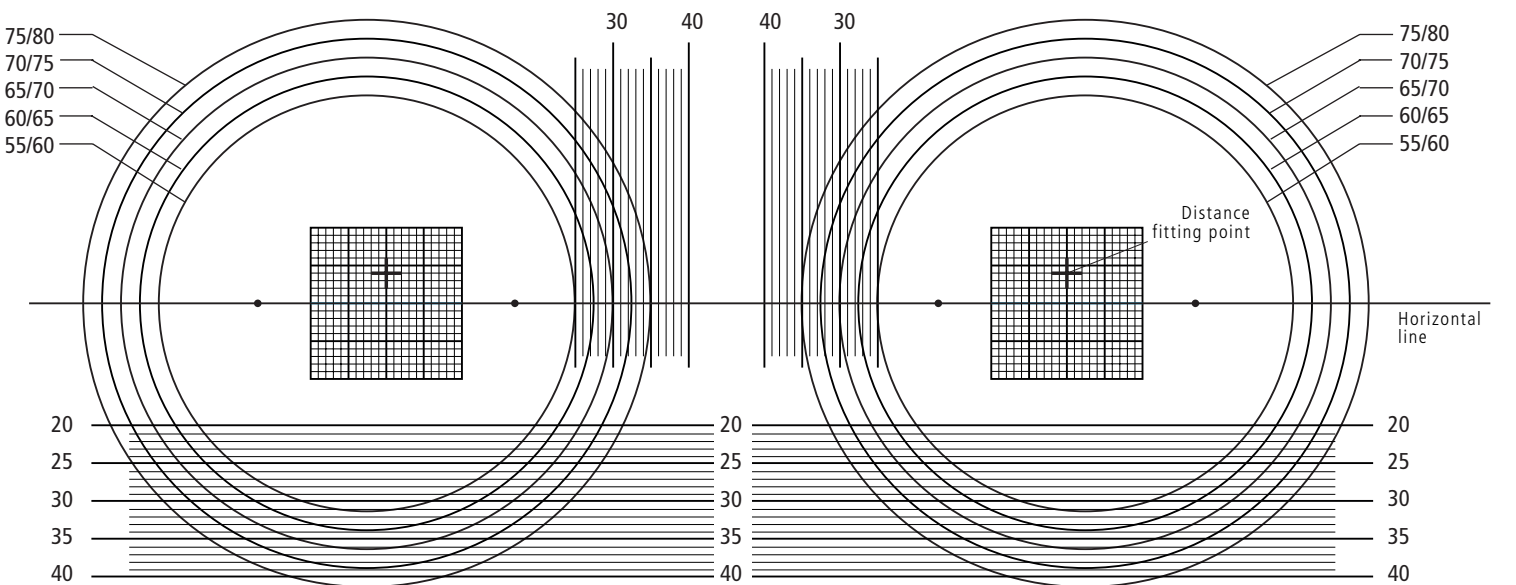
PRESIO
BALANCE

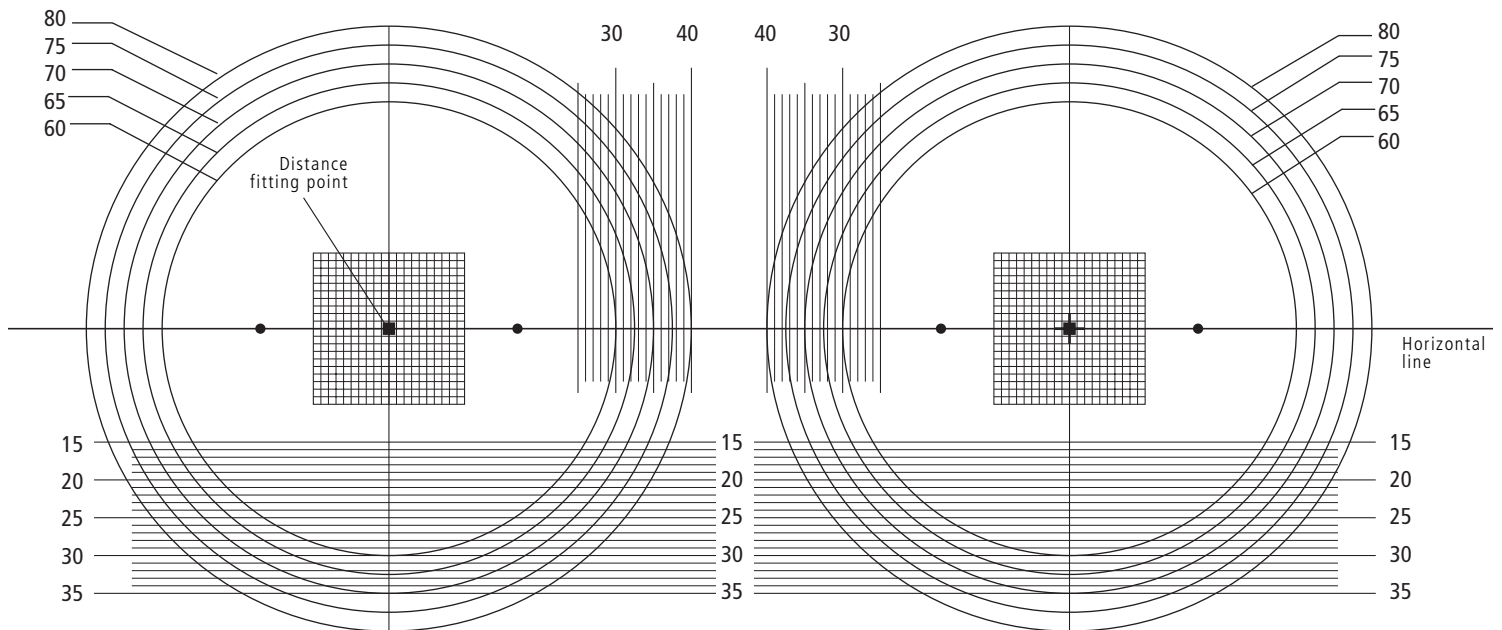


10mm Corridor 12mm Corridor 14mm Corridor

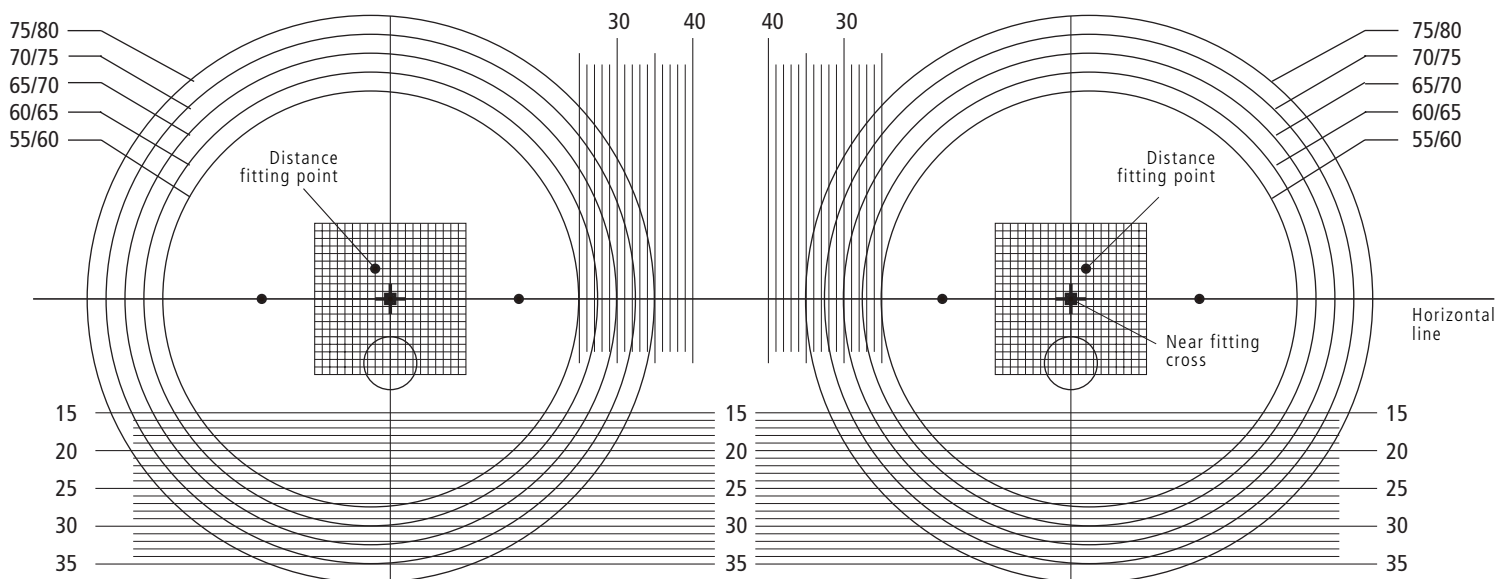


RELAXSEE PRO

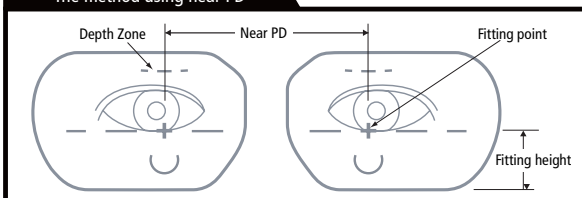




ELIFE PRO READ

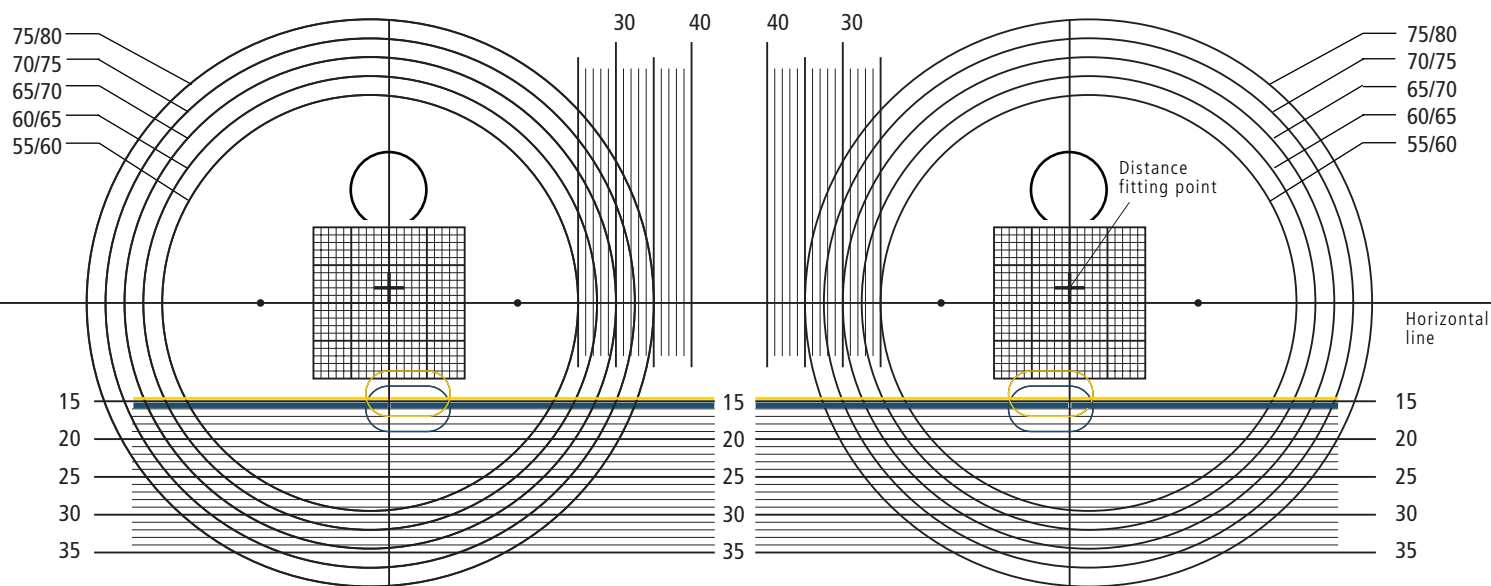


The method using near PD



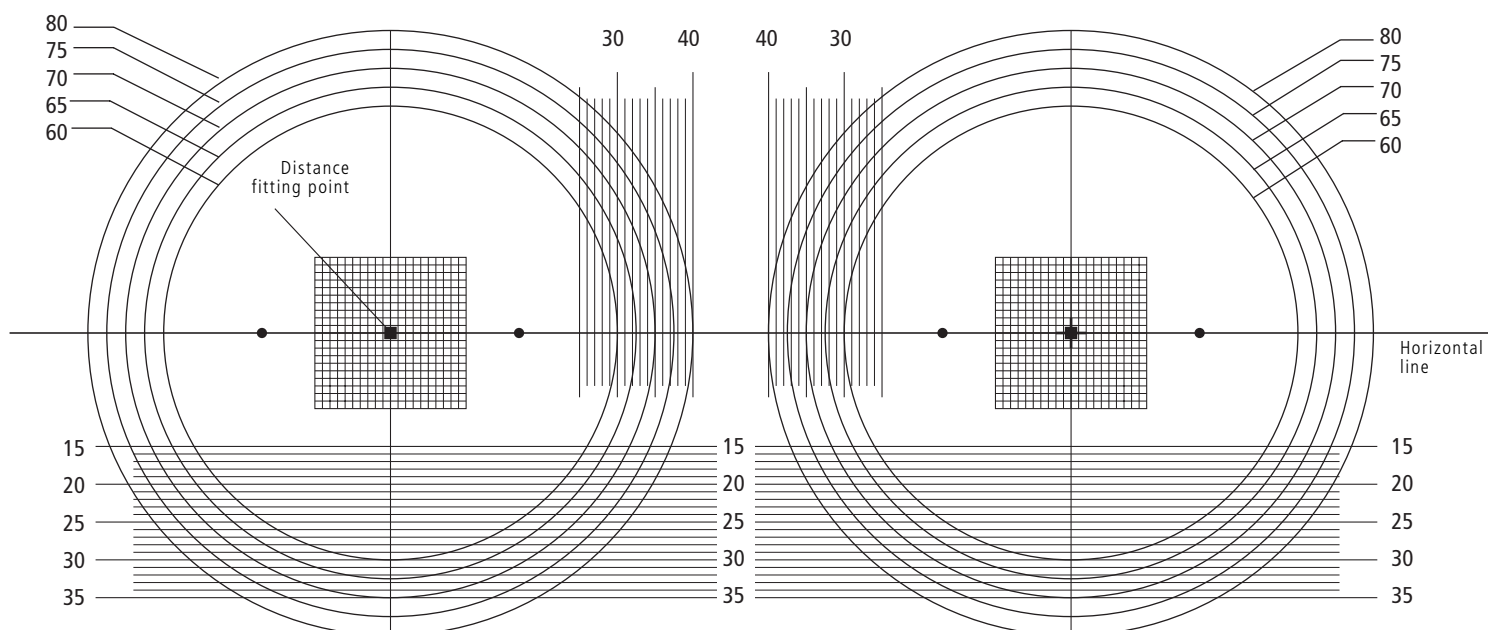
The fitting height should be measured in the same way as a bifocal, which is to the edge of the lower eye lid. Ensure that there is a minimum of 15mm from this point to the top and bottom rim. 63

ELIFE PRO 1M & 2M

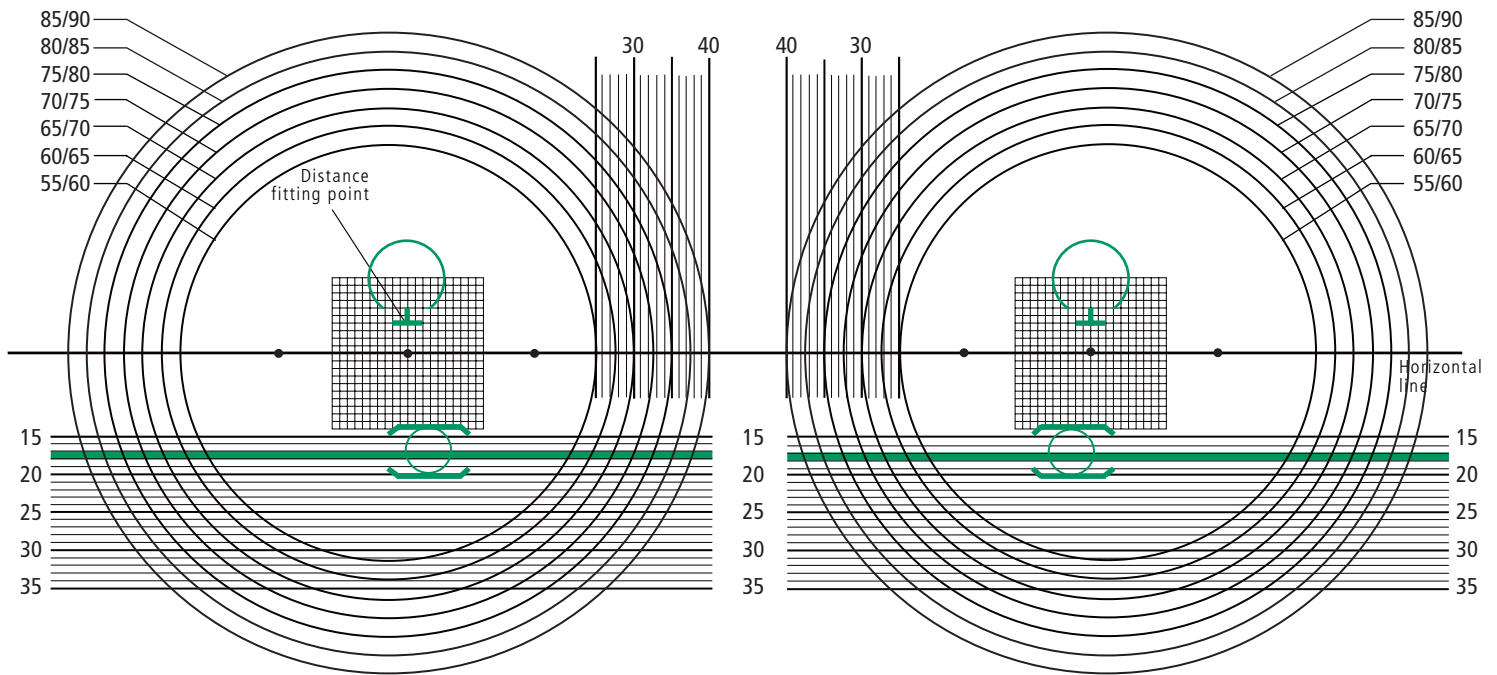


eLife Pro 1M **eLife Pro 2M**

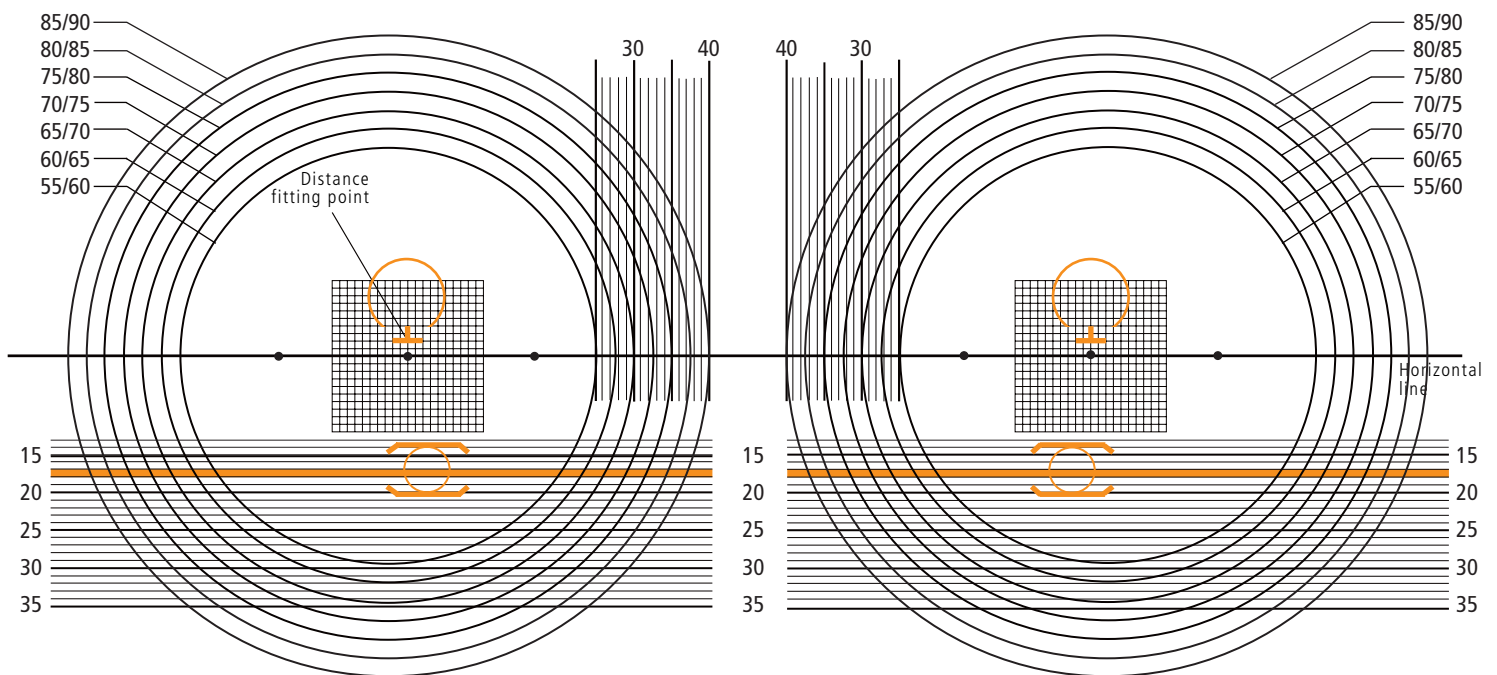
SEEMAX SPORTS 1



SEEMAX SPORTS 2



SEEMAX SPORTS 3



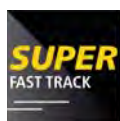
NIKON LENS MARKINGS AND IDENTIFICATION

Product	Index	Corridor	Base curve	Identification	Product markings	Micro circle
SeeMax Ultimate	1.74	10 12 14	standard 1 - 8	N5 0 / N5 2 / N5 4	 SeeMax Ultimate  SeeMax Ultimate Classic	
	1.67			N4 0 / N4 2 / N4 4		
	1.60			N3 0 / N3 2 / N3 4		
	1.53			NT 0 / NT 2 / NT 4		
	1.50			N1 0 / N1 2 / N1 4		
Presio Ultimate / VF	1.74	10 12 14	standard 1 - 8	N5 0 / N5 2 / N5 4	 Presio Ultimate  Presio Ultimate Classic  ViewFit	
	1.67			N4 0 / N4 2 / N4 4		
	1.60			N3 0 / N3 2 / N3 4		
	1.53			NT 0 / NT 2 / NT 4		
	1.50			N1 0 / N1 2 / N1 4		
Presio Master / VF	1.74	10 12 14	standard 1 - 8	Π5 0 / Π5 2 / Π5 4	 Presio Master  Presio Master FP	
	1.67			Π4 0 / Π4 2 / Π4 4		
	1.60			Π3 0 / Π3 2 / Π3 4		
	1.53			ΠT 0 / ΠT 2 / ΠT 4		
	1.50			Π1 0 / Π1 2 / Π1 4		
Presio Power / VF	1.74	10 12 14	standard 1 - 8	N5 0 / N5 2 / N5 4	 Presio Power  ViewFit	
	1.67			N4 0 / N4 2 / N4 4		
	1.60			N3 0 / N3 2 / N3 4		
	1.53			NT 0 / NT 2 / NT 4		
	1.50			N1 0 / N1 2 / N1 4		
Presio W / VF	1.74	10 12 14	standard 1 - 8	N5 0 / N5 2 / N5 4	 Presio W  ViewFit	
	1.67			N4 0 / N4 2 / N4 4		
	1.60			N3 0 / N3 2 / N3 4		
	1.53			NT 0 / NT 2 / NT 4		
	1.50			N1 0 / N1 2 / N1 4		
Presio Balance / VF	1.74	10 12 14	standard 1 - 8	Π5 0 / Π5 2 / Π5 4	 ViewFit	
	1.67			Π4 0 / Π4 2 / Π4 4		
	1.60			Π3 0 / Π3 2 / Π3 4		
	1.53			ΠT 0 / ΠT 2 / ΠT 4		
	1.50			Π1 0 / Π1 2 / Π1 4		
Move 2	1.67	14	standard	NC ⊕	NA	
	1.60			ΠK ⊕		
	1.50			ΠK ⊕		

NIKON LENS MARKINGS AND IDENTIFICATION

Product	Index	Corridor	Base curve	Identification	Product markings	Micro circle
Relaxsee Pro / VF	1.74	NA	standard 1 - 8	N5	FP ViewFit	
	1.67			N4		
	1.60			N3		
	1.53			NT		
	1.50			N1		
SeeMax Infinite	1.74	NA	standard 1 - 8	N5	INF	
	1.67			N4		
	1.60			N3		
	1.53			NT		
	1.50			N1		
NL-AS / VF	1.74	NA	standard 1 - 8	N5	FP ViewFit	
	1.67			N4		
	1.60			N3		
	1.53			NT		
	1.50			N1		
NL-SP / VF	1.74	NA	standard 1 - 8	N5	FP ViewFit	
	1.67			N4		
	1.60			N3		
	1.53			NT		
	1.50			N1		
eLife Pro / VF	1.74	NA	standard 1 - 8	N5/N5M	RD eLife Pro Read 10/15/20 Low/Mid/High 1M/2M eLife Pro 1M/2M FP ViewFit	
	1.67			N4/N4M		
	1.60			N3/N3M		
	1.53			NT/NTM		
	1.50			N1/N1M		
SeeMax Sports 1	1.67	NA	standard 1 - 8	N4	S1 SeeMax Sports 1	
	1.60			N3		
	1.50			N1		
SeeMax Sports 2	1.67	14 (to intermediate)	standard 1 - 8	N4	S2 S2H SeeMax Sports 2 SeeMax Sports 2 HI	
	1.60			N3		
	1.50			N1		
SeeMax Sports 3	1.67	14 (to near)	standard 1 - 8	N4	S3 SeeMax Sports 3	
	1.60			N3		
	1.50			N1		

DESPATCH SERVICES

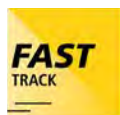


24hr: Surfaced remote edge & uncut
48hr: Surfaced glazed

- ✓ Surfaced (SeeCoat™ Next, SeeCoat™ Next Drive, Ikon, and HC lenses only)
- ✓ Clear / Pure Blue UV (excluding 1.74) / Polarised¹ / Transitions®¹

- Not available with SeeMax Sports

£15 per lens



48hr: Surfaced remote edge & uncut
72hr: Surfaced glazed

- ✓ Surfaced (SeeCoat™ Next, SeeCoat™ Next Drive, Ikon, and HC lenses only)
- ✓ Clear / Pure Blue UV (excluding 1.74) / Polarised¹ / Transitions®¹
- ✓ Stock lenses (see service in chart below)
Except NL-SP 1.5 SeeCoat™ Next, SeeCoat™ Next Drive and SeeCoat™ Next Blue

- Not available with SeeMax Sports

£7.50 per lens

PRIORITY SERVICE

Orders on this service will be **prioritised through all stages of production for despatch as quickly as possible.**

Only available for the following products:

- ✓ SeeCoat™ Next Reveal (excluding 1.74)
- ✓ SeeCoat™ Next Blue
- ✓ Tints / Polarised Colours & Gradients²

Some tints may be subject to longer lead times.
Check with Customer Services for full availability.

£7.50 per lens

STANDARD

Order despatch time **depending on lens finish required.**
(See service in chart below)

The following products are **only** available with Standard service and may be subject to longer lead times:

- ✓ Prism larger than 3 in any meridian to be checked with Customer Service (within 6 working days)
- ✓ Transitions® XTRActive® (within 6 working days)
Transitions® Amethyst, Sapphire, Amber, Emerald, Ruby (within 9 working days)
Transitions® XTRActive® Polarised (within 9 working days)
- ✓ Pure Blue UV 1.74 (within 14 working days)
- ✓ Bifocals (within 10 working days)
- ✓ Mirrors and 1.74 tints (within 14 working days)
- ✓ Performance Polarised (within 9 working days)
- ✓ SeeCoat™ Next Reveal 1.74 (within 14 working days)

SPORTS SPECIALIST GLAZING

Will require an additional **48 hours to despatch.**

The following products are **only** available with the Sports Specialist Glazing service:

- ✓ Non standard bevel
- ✓ Vented lenses
- ✓ Notched lenses
- ✓ Non standard drilled rimless
- ✓ Frames/material included in 'Bespoke Service'

£15 per lens

SUPER FAST TRACK¹

FAST TRACK¹

STANDARD

		ORDER PLACED ³ DAY +0	DAY +1	DAY +2	DAY +3	DAY +4	DAY +5	DAY +6	DAY +7
SURFACED	UNCUT / REMOTE EDGE		SUPER FAST TRACK 24hr ⁵	FAST TRACK 48hr	STANDARD 3-4 working days				
	GLAZED ⁴			SUPER FAST TRACK 48hr ⁵	FAST TRACK 72hr	STANDARD 4-5 working days	SPORTS SPECIALIST +2 working days		
STOCK	UNCUT	Same Day Order placed by 6pm			STANDARD 3-4 working days				
	REMOTE EDGE	FAST TRACK Same Day Order placed by 6pm	STANDARD 1-2 working days						
	GLAZED ⁴		FAST TRACK 24hr	STANDARD 2-3 working days			SPORTS SPECIALIST +2 working days		

¹ Excluded from Super Fast Track and Fast Track: Polarised Colours and Gradients, Xtractive® Polarised, Transitions® Xtractive®, Transitions® Amethyst, Sapphire, Amber, Emerald, Ruby, Tints and Mirrors.

² Availability with SeeMax Sports will depend on frame and edge type.

³ Although orders can be placed on weekends, despatch timing applies to working days only.

⁴ Frame needs to be received within 24 hours of order placement. If frame is not received, Super Fast Track charges still apply.

⁵ If Super Fast Track is not achieved, Fast Track will be applied automatically.



Designed in Japan
Manufactured in the UK 

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