

PRODUCT RANGE GUIDE

SEPTEMBER 2024

Our Focus. Your Needs.

OSA is focused on expanding opportunities for growth and helping you connect with your patients.

OSA provides premium value lenses to independent optometrists with a particular focus on customer service.



Why choose OSA?

- ✓ OSA has been supplying Australian independent optometrists for over 30 years
- ✓ A world-leading global supply chain that's backed by the convenience and personalised service that comes from local support
- ✓ A team of dedicated account managers offer you training in new lens innovation and equipment to ensure your patients get the best care possible
- ✓ OSA supports you with up-to-date tools and resources to help you deliver the best experience to your customers

HOW TO USE THIS GUIDE

Legend

PROGRESSIVE LENSES

- INTUITIV®
- ACCOLADE FREEDOM™
- IDEAL 2.0
- OVATION® DS
- QUADRO™

ANTI-FATIGUE LENSES

- PULSEO

EXTENDED FOCUS LENSES

- EASYWORK
 - EasyWork Long
 - EasyWork Mid

SINGLE VISION LENSES

- Aspheric
- Spherical

BIFOCAL & TRIFOCAL LENSES

- BIFOCAL & TRIFOCAL
 - Bifocal – Flat Top 28
 - Bifocal – Flat Top 35
 - Bifocal – Flat Top 45
 - Bifocal – Round Segment 22
 - Trifocal – Flat Top 28
 - Trifocal – Flat Top 35

STOCK LENSES

- Stock | Index 1.50
- Stock | Index 1.56
- Stock | Index 1.59
- Stock | Index 1.60
- Stock | Index 1.67
- Stock | Index 1.74

LENS TECHNOLOGY

- Transitions® GEN S™
- Transitions® XTRActive® New Generation and Polarized™
- Transitions® Style Mirrors
- Neva® Coatings

SUN & SPORT LENSES

- NEOSUN PROGRESSIVE
- NEOSUN SV

SUNWEAR

OSA Sun Lenses
Suntints
Mirror Coatings

LENS ENGRAVINGS



Icon	Product
Clear	Clear/Standard Lens
EyeProtect System™	Eye Protect System™
Transitions® Gen#S™	Transitions® Signature® GEN S™ (Availability; see colour icons)
	Grey
	Brown
	Graphite Green
	Sapphire
	Amethyst
	Amber
	Emerald
	Ruby
XTRACTIVE® NEW GENERATION	Transitions® XTRActive® New Generation (Available in Grey, Brown & Graphite Green)
XTRACTIVE® POLARIZED™	Transitions® XTRActive® Polarized™ (Available in Grey only)
POLARISED	Polarised Lens (Availability; see colour icons)
 DRIVEWEAR™	Transitions Drivewear (Available in Copper only)
BLUSTOP™	BLUSTOP™

Colour	Brand
	Intutiv®
	Accolade Freedom™
	Ideal™ 2.0
	Ovation®
	Quadro™
	Easywork
	OSA SV / Bifocal / Trifocal Lenses
	OSA Stock Lenses
	Neosun
	Pulseo
	Neva® Coatings



Coatings

NEVA®
PLUS

NEVA®
MAX UV

NEVA®
BLUE UV

NEVA®
MAX BLUE UV

NEVA®
MAX SOLAIRE UV

Optifog®

Versions

	MFH ¹	Parameters
Regular	16-18mm ²	Customised: Progression Length, Laterality, Monocular Pupillary Distances, Fitting Heights, Frame wrap, Pantoscopic Tilt & Back Vertex Distance

Range

1.67	Ø	Range	Cyl Max	ADD	Prism ³	Versions
Clear	60	-14.00 +9.00	-6.00	0.75 to 3.50	Combined 6.50 ΔD	Regular
EyeProtect System™	65	-12.00 +9.00	-6.00			
Transitions® GEN S™	70	-11.00 +9.00	-5.00			
XTRACTIVE® **	75	-10.00 +8.00	-4.00			
XTRACTIVE® POLARIZED™	80	-9.00 +6.00	-4.00			
POLARISED	60	-12.00 +9.00	-4.00			
	65	-12.00 +9.00	-4.00			
	70	-11.00 +9.00	-4.00			
	75	-10.00 +8.00	-4.00			
	80	-9.00 +6.00	-4.00			

Note: *Transitions® GEN S™ only available in HMC.

**Transitions XTRActive New Generation Lenses with Mirror coatings are not suitable for night driving. See Transitions page for available colours

1.60	Ø	Range	Cyl Max	ADD	Prism ³	Versions
Clear	60	-12.00 +8.00	-6.00	0.75 to 3.50	Combined 6.00 ΔD	Regular
EyeProtect System™	65	-12.00 +8.00	-6.00			
Transitions® GEN S™	70	-10.00 +8.00	-6.00			
XTRACTIVE® **	75	-9.00 +8.00	-5.00			
XTRACTIVE® POLARIZED™	80	-8.00 +7.00	-4.00			
POLARISED	55	-12.00 +8.00	-4.00			
	60	-12.00 +8.00	-4.00			
	65	-10.00 +8.00	-4.00			
	70	-9.00 +8.00	-4.00			
	75	-8.00 +7.00	-4.00			

Note: *Transitions® GEN S™ only available in HMC.

**Transitions XTRActive New Generation Lenses with Mirror coatings are not suitable for night driving. See Transitions page for available colours

1.59	Ø	Range	Cyl Max	ADD	Prism ³	Versions
Clear	60	-10.00 +6.00	-6.00	0.75 to 3.50	Combined 6.00 ΔD	Regular
EyeProtect System™	65	-10.00 +6.00	-6.00			
Transitions® GEN S™	70	-9.50 +6.00	-6.00			
	75	-8.50 +6.00	-5.00			
	80	-7.25 +5.00	-4.00			
POLARISED	60	-10.00 +6.00	-6.00			
	65	-10.00 +6.00	-6.00			
	70	-9.50 +6.00	-6.00			
	75	-8.50 +6.00	-5.00			
	80	-7.25 +5.00	-4.00			

Note: *Transitions® GEN S™ only available in HMC.

1.50	Ø	Range	Cyl Max	ADD	Prism ³	Versions
Clear	60	-10.00 +7.00	-6.00	0.75 to 3.50	Combined 5.00 ΔD	Regular
	65	-10.00 +7.00	-6.00			
	70	-9.00 +7.00	-6.00			
	75	-7.50 +6.00	-5.00			
	80	-6.00 +5.00	-4.00			
	85	-4.00 +3.50	-3.00			
EyeProtect System™	60	-10.00 +6.00	-6.00			
Transitions® GEN S™	65	-10.00 +6.00	-6.00			
XTRACTIVE® **	70	-9.00 +6.00	-6.00			
XTRACTIVE® POLARIZED™	75	-8.00 +6.00	-5.00			
POLARISED	60	-10.00 +6.00	-4.00			
	65	-10.00 +6.00	-4.00			
	70	-8.00 +6.00	-4.00			
	75	-7.00 +4.00	-4.00			

Note: *Transitions® GEN S™ only available in HMC.

**Transitions XTRActive New Generation Lenses with Mirror coatings are not suitable for night driving. See Transitions page for available colours

1. Minimum Fitting Height.

2. Minimum fitting heights for the following spherical powers; 16mm -10.00 to -1.50, 17mm -1.25 to +0.75 and 18mm +1.00 to +7.00.

3. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter.



Coatings

NEVA®
PLUS

NEVA®
MAX UV

NEVA®
BLUE UV

NEVA®
MAX BLUE UV

NEVA®
MAX SOLAIRE UV

Optifog®

Versions

	MFH ¹	Parameters
Regular	17mm	Customised: Monocular Pupillary Distances & Fitting Heights, Frame shape, Bridge A&B measurements

Range

1.67	Ø	Range	Cyl Max	ADD	Prism²	Versions	
Clear Transitions Gen[®]S[*] XTRACTIVE[®]** NEW GENERATION XTRACTIVE[®] POLARIZED[®]	60	-14.00	+9.00	-6.00	0.75 to 3.50	Combined 6.50 Δ	Regular
	65	-12.00	+9.00	-6.00			
	70	-11.00	+9.00	-6.00			
	75	-10.00	+8.00	-5.00			
	80	-9.00	+6.00	-4.00			
EyeProtect System[™]	60	-12.00	+9.00	-6.00			
	65	-12.00	+9.00	-6.00			
	70	-11.00	+9.00	-6.00			
	75	-10.00	+8.00	-5.00			
	80	-9.00	+6.00	-4.00			
POLARISED	60	-12.00	+9.00	-4.00			
	65	-12.00	+9.00	-4.00			
	70	-11.00	+9.00	-4.00			
	75	-10.00	+8.00	-4.00			
	80	-9.00	+6.00	-4.00			

Note: *Transitions® GEN S™ only available in HMC.

**Transitions XTRActive New Generation Lenses with Mirror coatings are not suitable for night driving. See Transitions page for available colours

Out of Range:

Accolade Traditional: Clear available up to +10.50 to combined -17.00/ Cyl -13.00 Combined 12.00 Δ

1.60	Ø	Range		Cyl Max	ADD	Prism²	Versions
Clear EyeProtect System Transitions Gen[®]S XTRACTIVE[®] ** NEW GENERATION XTRACTIVE[®] POLARIZED[®]	60	-12.00	+8.00	-6.00	0.75 to 3.50	Combined 6.00 Δ	Regular
	65	-12.00	+8.00	-6.00			
	70	-10.00	+8.00	-6.00			
	75	-9.00	+8.00	-5.00			
	80	-8.00	+6.00	-4.00			
POLARISED	60	-12.00	+8.00	-4.00			
	65	-12.00	+8.00	-4.00			
	70	-10.00	+8.00	-4.00			
	75	-9.00	+8.00	-4.00			
	80	-8.00	+7.00	-4.00			

Note: *Transitions® GEN S™ only available in HMC.

**Transitions XTRActive New Generation Lenses with Mirror coatings are not suitable for night driving. See Transitions page for available colours

1. Minimum Fitting Height.

2. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter.

Note for out of range: Sph & Cyl values are indicative only, may reduce depending on combined powers, frame size and Pd details. Prism values are indicative only and may reduce depending on Powers, Add, Prism direction and effective diameter. Lens will be produced as a Biconcave in size 65 mm with an aperture 30 to 35 mm.



Coatings

NEVA®
PLUS

NEVA®
MAX UV

NEVA®
BLUE UV

NEVA®
MAX BLUE UV

NEVA®
MAX SOLAIRE UV

Optifog®

Versions

	MFH ¹	Parameters
Regular	17mm	Customised: Monocular Pupillary Distances & Fitting Heights, Frame shape, Bridge A&B measurements

Range (Cont.)

1.59	Ø	Range	Cyl Max	ADD	Prism ²	Versions
Clear EyeProtect System™	60	-10.00 +6.00	-6.00	0.75 to 3.50	Combined 6.00 Δ	Regular
	65	-10.00 +6.00	-6.00			
	70	-9.50 +6.00	-6.00			
	75	-8.50 +6.00	-6.00			
	80	-7.25 +6.00	-6.00			
Transitions® GEN S™	60	-10.00 +6.00	-6.00			
	65	-10.00 +6.00	-6.00			
	70	-9.50 +6.00	-6.00			
	75	-8.50 +6.00	-5.00			
	79	-7.25 +5.00	-4.00			
POLARISED	60	-10.00 +6.00	-6.00			
	65	-10.00 +6.00	-6.00			
	70	-9.50 +6.00	-6.00			
	75	-8.50 +6.00	-5.00			
	80	-7.25 +5.00	-4.00			

Note: *Transitions® GEN S™ only available in HMC.

Out of Range: Accolade Traditional: Clear available up to +7.50 to combined -15.00/ Cyl -10.50 Combined 10.00 Δ

1.50	Ø	Range	Cyl Max	ADD	Prism ²	Versions
Clear EyeProtect System™ Transitions® GEN S™ XTRACTIVE™ NEW GENERATION	60	-10.00 +6.00	-6.00	0.75 to 3.50	Combined 5.00 Δ	Regular
	65	-10.00 +6.00	-6.00			
	70	-9.00 +6.00	-6.00			
	75	-8.00 +6.00	-5.00			
	80	-7.00 +5.00	-4.00			
XTRACTIVE® POLARIZED	60	-10.00 +6.00	-6.00			
	65	-10.00 +6.00	-6.00			
	70	-9.00 +6.00	-6.00			
POLARISED	75	-8.00 +6.00	-5.00			
	60	-10.00 +6.00	-4.00			
	65	-10.00 +6.00	-4.00			
	70	-8.00 +6.00	-4.00			
	75	-7.00 +4.00	-3.00			

Note: *Transitions® GEN S™ only available in HMC.

**Transitions XTRActive New Generation Lenses with Mirror coatings are not suitable for night driving. See Transitions page for available colours

1. Minimum Fitting Height.

2. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter.

Note for out of range: Sph & Cyl values are indicative only, may reduce depending on combined powers, frame size and Pd details. Prism values are indicative only and may reduce depending on Powers, Add, Prism direction and effective diameter. Lens will be produced as a Biconcave in size 65 mm with an aperture 30 to 35 mm.



Coatings

NEVA®
PLUS

NEVA®
MAX UV

NEVA®
BLUE UV

NEVA®
MAX BLUE UV

NEVA®
MAX SOLAIRE UV

Optifog®

Versions

	MFH ⁽¹⁾	Parameters
Ideal™ 2.0	17mm	Monocular Pupillary Distances and Fitting Heights
Ideal™ 2.0 Short	15mm	Short corridor: Addition up to 3.00D. Monocular Pupillary Distances and Fitting Heights

Range

1.74	Ø	Range	Cyl Max	ADD	Prism ⁴	Versions
Clear	60	-20.00 +13.00	-6.00	Reg: 0.75 to 3.50	Combined 6.00 DΔ	Regular Short
	65	-15.00 +13.00	-6.00	Short: 0.75 to 3.00		
	70	-12.00 +9.00	-6.00			
	75	-10.00 +8.00	-5.00			
	80	-9.00 +6.00	-4.00			
1.67	Ø	Range	Cyl Max	ADD	Prism ⁴	Versions
Clear EyeProtect System.. Transitions® Gen®S* XTRACTIVE® ** NEW GENERATION XTRACTIVE® POLARIZED*	60	-14.00 +9.00	-6.00	Reg: 0.75 to 3.50	Combined 6.50 DΔ	Regular Short
	65	-12.00 +9.00	-6.00	Short: 0.75 to 3.00		
	70	-11.00 +9.00	-6.00			
	75	-10.00 +8.00	-5.00			
	80	-9.00 +6.00	-4.00			
POLARISED	60	-12.00 +9.00	-4.00			
	65	-12.00 +9.00	-4.00			
	70	-11.00 +9.00	-4.00			
	75	-10.00 +8.00	-4.00			
	80	-9.00 +6.00	-4.00			

1.60	Ø	Range	Cyl Max	ADD	Prism ⁴	Versions
Clear EyeProtect System.. Transitions® Gen®S* NEW GENERATION	60	-12.00 +8.00	-6.00	Reg: 0.75 to 3.50	Combined 6.00 DΔ	Regular Short
	65	-12.00 +8.00	-6.00	Short: 0.75 to 3.00		
	70	-10.00 +8.00	-6.00			
	75	-9.00 +8.00	-5.00			
	80	-8.00 +6.00	-4.00			
XTRACTIVE® ** NEW GENERATION XTRACTIVE® POLARIZED*	60	-12.00 +8.00	-6.00			
	65	-12.00 +8.00	-6.00			
	70	-10.00 +8.00	-6.00			
	75	-9.00 +8.00	-5.00			
	80	-8.00 +6.00	-4.00			
POLARISED	60	-12.00 +8.00	-4.00			
	65	-12.00 +8.00	-4.00			
	70	-10.00 +8.00	-4.00			
	75	-9.00 +8.00	-4.00			
	80	-8.00 +7.00	-4.00			

Note: *Transitions® GEN S™ only available in HMC.

**Transitions XTRActive New Generation Lenses with Mirror coatings are not suitable for night driving. See Transitions page for available colours

Note: *Transitions® GEN S™ only available in HMC.

**Transitions XTRActive New Generation Lenses with Mirror coatings are not suitable for night driving. See Transitions page for available colours

1. Minimum Fitting Height.

2. Product not available with Optifog®.

3. Xperio® Transitions® Product - Ash and Caramel

4. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter



Coatings

NEVA®
PLUS

NEVA®
MAX UV

NEVA®
BLUE UV

NEVA®
MAX BLUE UV

NEVA®
MAX SOLAIRE UV

Optifog®

Versions

	MFH ⁽¹⁾	Parameters
Ideal™ 2.0	17mm	Monocular Pupillary Distances and Fitting Heights
Ideal™ 2.0 Short	15mm	Short corridor: Addition up to 3.00D. Monocular Pupillary Distances and Fitting Heights

Range (Cont.)

1.59	Ø	Range	Cyl Max	ADD	Prism ⁴	Versions
Clear Transitions® Gen®S*	60	-10.00	+6.00	-6.00	Reg: 0.75 to 3.50 Short: 0.75 to 3.00	Combined 6.00 DA Regular Short
	65	-10.00	+6.00	-6.00		
	70	-9.50	+6.00	-6.00		
	75	-8.50	+6.00	-5.00		
	80	-7.25	+5.00	-4.00		
EyeProtect System...	60	-10.00	+6.00	-6.00		
	65	-10.00	+6.00	-6.00		
	70	-9.50	+6.00	-6.00		
	75	-8.50	+6.00	-5.00		
	80	-7.25	+5.00	-4.00		
POLARISED	60	-10.00	+6.00	-6.00		
	65	-10.00	+6.00	-6.00		
	70	-9.50	+6.00	-6.00		
	75	-8.50	+6.00	-5.00		
	80	-7.25	+5.00	-4.00		

Note: *Transitions® GEN S™ only available in HMC.

1.53	Ø	Range	Cyl Max	ADD	Prism ⁴	Versions
Clear Transitions® Gen®S*	60	-10.00	+6.00	-6.00	Reg: 0.75 to 3.50 Short: 0.75 to 3.00	Combined 6.00 DA Regular Short
	65	-10.00	+6.00	-6.00		
	70	-9.50	+6.00	-6.00		
	75	-8.50	+6.00	-5.00		

Note: *Transitions® GEN S™ only available in HMC.

1.50	Ø	Range	Cyl Max	ADD	Prism ⁴	Versions
Clear EyeProtect System... Transitions® Gen®S*	60	-10.00	+6.00	-6.00	Reg: 0.75 to 3.50 Short: 0.75 to 3.00	Combined 5.00 DA Regular Short
	65	-10.00	+6.00	-6.00		
	70	-9.00	+6.00	-6.00		
	75	-8.00	+6.00	-5.00		
	80	-7.00	+5.00	-4.00		
XTRACTIVE** NEW GENERATION	60	-10.00	+6.00	-6.00		
	65	-10.00	+6.00	-6.00		
	70	-9.00	+6.00	-6.00		
	75	-8.00	+6.00	-5.00		
	80	-7.00	+5.00	-4.00		
XTRACTIVE® POLARIZED®	60	-10.00	+6.00	-6.00		
	65	-10.00	+6.00	-6.00		
	70	-9.00	+6.00	-6.00		
	75	-8.00	+6.00	-5.00		
POLARISED	60	-10.00	+6.00	-6.00		
	65	-10.00	+6.00	-6.00		
	70	-8.00	+6.00	-5.00		
	75	-7.00	+4.00	-4.00		

Note: *Transitions® GEN S™ only available in HMC.

**Transitions XTRActive New Generation Lenses with Mirror coatings are not suitable for night driving. See Transitions page for available colours

1. Minimum Fitting Height.

2. Product not available with Optifog®.

3. Xperio® Transitions® Product - Ash and Caramel

4. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter



Coatings

NEVA®
PLUS

NEVA®
MAX UV

NEVA®
BLUE UV

NEVA®
MAX BLUE UV

NEVA®
MAX SOLAIRE UV

Optifog®

Versions

	MFH ⁽¹⁾	Parameters
Ovation® DS	18mm	Monocular Pupillary Distances and Fitting Heights
Ovation® DS Short	16mm	Short corridor: Addition up to 3.00D. Monocular Pupillary Distances and Fitting Heights

Range

1.67	Ø	Range	Cyl Max	ADD	Prism ³	Versions
Clear	60	-12.00 +9.00	-6.00	Reg: 0.75 to 3.50 Short: 0.75 to 3.00	Combined 6.50 Δ	Regular Short
	65	-12.00 +9.00	-6.00			
	70	-11.00 +9.00	-6.00			
	75	-10.00 +8.00	-5.00			
	80	-9.00 +6.00	-4.00			
	60	-14.00 +9.00	-6.00			
	65	-12.00 +9.00	-6.00			
	70	-11.00 +9.00	-6.00			
	75	-10.00 +8.00	-5.00			
	80	-9.00 +6.00	-4.00			
	60	-14.00 +9.00	-6.00			
	65	-12.00 +9.00	-6.00			
	70	-11.00 +9.00	-6.00			
	75	-10.00 +8.00	-5.00			
	80	-9.00 +6.00	-4.00			
POLARISED 	65	-12.00 +9.00	-4.00			
	70	-11.00 +9.00	-4.00			
	75	-10.00 +8.00	-4.00			
	80	-9.00 +6.00	-4.00			
LightAdapt 	60	-14.00 +9.00	-6.00			
	65	-12.00 +9.00	-6.00			
	70	-11.00 +9.00	-6.00			
	75	-10.00 +8.00	-5.00			
	80	-9.00 +6.00	-4.00			

Note: *Transitions® GEN S™ only available in HMC.

**Transitions XTRActive New Generation Lenses with Mirror coatings are not suitable for night driving. See Transitions page for available colours

1.60	Ø	Range	Cyl Max	ADD	Prism ³	Versions
	60	-12.00 +8.00	-6.00	Reg: 0.75 to 3.50 Short: 0.75 to 3.00	Combined 6.00 Δ	Regular Short
	65	-12.00 +8.00	-6.00			
	70	-10.00 +8.00	-6.00			
	75	-9.00 +8.00	-5.00			
	80	-8.00 +6.00	-4.00			
POLARISED 	65	-12.00 +8.00	-4.00			
	70	-10.00 +8.00	-4.00			
	75	-9.00 +8.00	-4.00			
	80	-8.00 +7.00	-4.00			
LightAdapt 	60	-12.00 +8.00	-6.00			
	65	-12.00 +8.00	-6.00			
	70	-10.00 +8.00	-6.00			
	75	-9.00 +8.00	-5.00			
	80	-8.00 +6.00	-4.00			

Note: *Transitions® GEN S™ only available in HMC.

**Transitions XTRActive New Generation Lenses with Mirror coatings are not suitable for night driving. See Transitions page for available colours

1. Minimum Fitting Height.

2. Product not available with Transitions® Grey.

3. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter.



Coatings

NEVA®
PLUS

NEVA®
MAX UV

NEVA®
BLUE UV

NEVA®
MAX BLUE UV

NEVA®
MAX SOLAIRE UV

Optifog®

Versions

	MFH ⁽¹⁾	Parameters
Ovation® DS	18mm	Monocular Pupillary Distances and Fitting Heights
Ovation® DS Short	16mm	Short corridor: Addition up to 3.00D. Monocular Pupillary Distances and Fitting Heights

Range (Cont.)

1.59	Ø	Range	Cyl Max	ADD	Prism ²	Versions
Clear	60	-10.00 +6.00	-6.00	Reg: 0.75 to 3.50 Short: 0.75 to 3.00	Combined 6.00 Δ	Regular Short
	65	-10.00 +6.00	-6.00			
	70	-9.50 +6.00	-6.00			
	75	-8.50 +6.00	-5.00			
	80	-7.25 +5.00	-4.00			
Transitions® Gen S™	60	-10.00 +6.00	-6.00			
	65	-10.00 +6.00	-6.00			
	70	-9.50 +6.00	-6.00			
	75	-8.50 +6.00	-5.00			
	79	-7.25 +5.00	-4.00			
POLARISED	65	-10.00 +6.00	-3.00			
	70	-9.50 +6.00	-3.00			
	75	-8.50 +6.00	-3.00			
	80	-7.25 +5.00	-3.00			

Note: *Transitions® GEN S™ only available in HMC.

1.50	Ø	Range	Cyl Max	ADD	Prism ²	Versions
Clear Transitions® Gen S™	60	-10.00 +6.00	-6.00	Reg: 0.75 to 3.50 Short: 0.75 to 3.00	Combined 5.00 Δ	Regular Short
	65	-10.00 +6.00	-6.00			
	70	-9.00 +6.00	-6.00			
	75	-8.00 +6.00	-5.00			
	80	-7.00 +5.00	-4.00			
XTRACTIVE® ** NEW GENERATION XTRACTIVE® POLARIZED™	60	-10.00 +6.00	-6.00			
	65	-10.00 +6.00	-6.00			
	70	-9.00 +6.00	-6.00			
	75	-8.00 +6.00	-5.00			
	80	-7.00 +5.00	-4.00			
POLARISED	65	-10.00 +6.00	-4.00			
	70	-8.00 +6.00	-4.00			
	75	-7.00 +4.00	-4.00			
LightAdapt	60	-10.00 +6.00	-6.00			
	65	-10.00 +6.00	-6.00			
	70	-9.00 +6.00	-6.00			
	75	-8.00 +6.00	-5.00			
	80	-7.00 +5.00	-4.00			

Note: *Transitions® GEN S™ only available in HMC.

**Transitions XTRActive New Generation Lenses with Mirror coatings are not suitable for night driving. See Transitions page for available colours



Coatings

NEVA*
PLUS

NEVA*
MAX UV

NEVA*
BLUE UV

NEVA*
MAX BLUE UV

NEVA*
MAX SOLAIRE UV

Optifog®

Versions

	MFH ¹	Parameters
Quadro™	18mm	Monocular Pupillary Distances and Fitting Heights

Range

1.67	Ø	Range	Cyl Max	ADD	Prism ²	Versions
Clear	65	-12.00 +8.00	-4.00	0.75 to 3.50	Combined 6.50 DΔ	Regular
	70	-12.00 +8.00	-4.00			
	75	-11.00 +5.50	-4.00			
Transitions Gen[®]S*	65	-12.00 +9.00	-6.00			
	70	-11.00 +9.00	-6.00			
	75	-10.00 +8.00	-5.00			
	80	-9.00 +6.00	-4.00			
XTRACTIVE[®] ** NEW GENERATION	60	-14.00 +9.00	-6.00			
	65	-12.00 +9.00	-6.00			
	70	-11.00 +9.00	-6.00			
	75	-10.00 +8.00	-5.00			
XTRACTIVE[®] POLARIZED	80	-9.00 +6.00	-4.00			
	65	-12.00 +9.00	-4.00			
	70	-11.00 +9.00	-4.00			
	75	-10.00 +8.00	-4.00			
POLARISED	80	-9.00 +6.00	-4.00			
	60	-14.00 +9.00	-6.00			
	65	-12.00 +9.00	-6.00			
	70	-11.00 +9.00	-6.00			
LightAdapt	75	-10.00 +8.00	-5.00			
	80	-9.00 +6.00	-4.00			

Note: *Transitions® GEN S™ only available in HMC.

**Transitions XTRActive New Generation Lenses with Mirror coatings are not suitable for night driving. See Transitions page for available colours

1.60	Ø	Range	Cyl Max	ADD	Prism ²	Versions
Clear	65	-10.00 +6.00	-4.00	0.75 to 3.50	Combined 6.00 DΔ	Regular
	70	-10.00 +4.00	-4.00			
	75	-10.00 +4.00	-4.00			
	80	-8.00 +4.00	-4.00			
Transitions Gen[®]S*	60	-12.00 +8.00	-6.00			
	65	-12.00 +8.00	-6.00			
	70	-10.00 +8.00	-6.00			
	75	-9.00 +8.00	-5.00			
XTRACTIVE[®] ** NEW GENERATION	80	-8.00 +6.00	-4.00			
	60	-12.00 +8.00	-6.00			
	65	-12.00 +8.00	-6.00			
	70	-10.00 +8.00	-6.00			
XTRACTIVE[®] POLARIZED	75	-9.00 +8.00	-5.00			
	80	-8.00 +6.00	-4.00			
	60	-12.00 +8.00	-4.00			
	65	-12.00 +8.00	-4.00			
POLARISED	70	-9.00 +8.00	-4.00			
	75	-10.00 +8.00	-4.00			
	80	-8.00 +7.00	-4.00			
LightAdapt	60	-12.00 +8.00	-6.00			
	65	-12.00 +8.00	-6.00			
	70	-10.00 +8.00	-6.00			
	75	-9.00 +8.00	-5.00			
	80	-8.00 +6.00	-4.00			

Note: *Transitions® GEN S™ only available in HMC.

**Transitions XTRActive New Generation Lenses with Mirror coatings are not suitable for night driving. See Transitions page for available colours

1. Minimum Fitting Height.

2. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter.



Coatings

NEVA[®]
PLUS

NEVA[®]
MAX UV

NEVA[®]
BLUE UV

NEVA[®]
MAX BLUE UV

NEVA[®]
MAX SOLAIRE UV

Optifog[®]

Versions

	MFH ¹	Parameters
Quadro™	18mm	Monocular Pupillary Distances and Fitting Heights

Range (Cont.)

1.59	Ø	Range	Cyl Max	ADD	Prism ²	Versions
Clear	65	-10.00	+6.00	-4.00	0.75 to 3.50	Combined 6.00 DΔ
	70	-10.00	+5.00	-4.00		
	75	-10.00	+4.00	-4.00		
Transitions[®] Gen[®]S[*]	65	-10.00	+6.00	-6.00		
	70	-9.50	+6.00	-6.00		
	75	-8.50	+6.00	-5.00		
	79	-7.25	+5.00	-4.00		
POLARISED	65	-10.00	+6.00	-6.00		
	70	-9.50	+6.00	-6.00		
	75	-8.50	+6.00	-5.00		
	80	-7.25	+5.00	-4.00		

Note: *Transitions® GEN S™ only available in HMC.

1.50	Ø	Range	Cyl Max	ADD	Prism ²	Versions
Clear	65	-8.00	+6.00	-4.00	0.75 to 3.50	Combined 5.00 DΔ
	70	-8.00	+6.00	-4.00		
	75	-8.00	+5.00	-4.00		
	80	-3.00	+4.00	-4.00		
Transitions[®] Gen[®]S[*]	65	-8.00	+6.00	-4.00		
	70	-7.00	+6.00	-4.00		
	75	-6.00	+3.50	-4.00		
	80	-7.00	+5.00	-4.00		
XTRACTIVE[®] ** NEW GENERATION	60	-10.00	+6.00	-6.00		
	65	-10.00	+6.00	-6.00		
	70	-9.00	+6.00	-6.00		
	75	-8.00	+6.00	-5.00		
XTRACTIVE[®] POLARIZED[®]	60	-10.00	+6.00	-6.00		
	65	-10.00	+6.00	-6.00		
	70	-9.00	+6.00	-6.00		
	75	-8.00	+6.00	-5.00		
POLARISED	65	-10.00	+6.00	-4.00		
	70	-10.00	+6.00	-4.00		
	75	-8.00	+6.00	-4.00		
	80	-7.00	+4.00	-4.00		
LightAdapt	60	-10.00	+6.00	-6.00		
	65	-10.00	+6.00	-6.00		
	70	-9.00	+6.00	-6.00		
	75	-8.00	+6.00	-5.00		
	80	-7.00	+5.00	-4.00		

Note: *Transitions® GEN S™ only available in HMC.

**Transitions XTRActive New Generation Lenses with Mirror coatings are not suitable for night driving. See Transitions page for available colours



Coatings

NEVA*
PLUS

NEVA*
MAX UV

NEVA*
BLUE UV

NEVA*
MAX BLUE UV

NEVA*
MAX SOLAIRE UV

Versions

	MFH ¹	Parameters
Regular	17mm	Monocular Pupillary Distances and Fitting Heights. Available in 0.30 D , 0.60 D & 0.90 D boost versions

Range

1.67	Ø	Range		Cyl Max	Prism ²	Versions	Boost
Clear BLUESTOP™ Transitions Gen[®]S*	60	-14.00	+9.00	-6.00	Combined 6.50 DΔ	Regular	0.30 D 0.60 D 0.90 D
	65	-12.00	+9.00	-6.00			
	70	-11.00	+9.00	-6.00			
	75	-10.00	+8.00	-5.00			
	80	-9.00	+6.00	-4.00			

Note: *Transitions® GEN S™ only available in HMC.

1.60	Ø	Range		Cyl Max	Prism ²	Versions	Boost
Clear BLUESTOP™ Transitions Gen[®]S*	65	-12.00	+8.00	-6.00	Combined 5.00 DΔ	Regular	0.30 D 0.60 D 0.90 D
	70	-10.00	+8.00	-6.00			
	75	-9.00	+8.00	-5.00			
	80	-8.00	+6.00	-4.00			

Note: *Transitions® GEN S™ only available in HMC.

1.50	Ø	Range		Cyl Max	Prism ²	Versions	Boost
Clear BLUESTOP™ Transitions Gen[®]S*	65	-10.00	+6.00	-6.00	Combined 5.00 DΔ	Regular	0.30 D 0.60 D 0.90 D
	70	-9.00	+6.00	-6.00			
	75	-8.00	+6.00	-5.00			
	80*	-7.00	+5.00	-4.00			

Note: *Transitions® GEN S™ only available in HMC.

*Transitions is not available in this blank size in the 1.50 index

1. Minimum Fitting Height. 2. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter.



Coatings

NEVA*
PLUS

NEVA*
MAX UV

NEVA*
BLUE UV

NEVA*
MAX BLUE UV

NEVA*
MAX SOLAIRE UV

Versions

	MFH ¹	Parameters
EasyWork Long	13mm	Monocular Pupillary Distances and Fitting Heights. Order as a progressive
EasyWork Mid	12mm	Monocular Pupillary Distances and Fitting Heights. Shift of 1.00 D, 1.50 D and 2.00 D. Order with full near vision prescription

Range

EasyWork Long

1.67	Ø	Range	Cyl Max	ADD	Prism ²	Versions
Clear	70	-10.00 +6.00	-6.00	1.00 to 2.50	Combined 6.50 DΔ	Long
	75	-10.00 +6.00	-5.00			
	80	-9.00 +6.00	-4.00			

1.60	Ø	Range	Cyl Max	ADD	Prism ²	Versions
Clear	70	-10.00 +6.00	-6.00	1.00 to 2.50	Combined 5.00 DΔ	Long
	75	-9.00 +6.00	-5.00			
	80	-8.00 +6.00	-4.00			

1.50	Ø	Range	Cyl Max	ADD	Prism ²	Versions
Clear	65	-10.00 +6.00	-6.00	1.00 to 2.50	Combined 5.00 DΔ	Long
	70	-9.00 +6.00	-6.00			
	75	-8.00 +6.00	-5.00			
	80	-7.00 +5.00	-4.00			

EasyWork Mid

1.60	Ø	Range	Cyl Max	ADD	Prism ²	Versions
Clear	60	-10.00 +7.00	-6.00	n/a	Combined 5.00 DΔ	Mid
	65	-8.00 +7.00	-6.00			
	70	-7.00 +7.00	-5.00			
	75	-7.00 +7.00	-4.00			

1.50	Ø	Range	Cyl Max	ADD	Prism ²	Versions
Clear	60	-8.00 +6.00	-6.00	n/a	Combined 5.00 DΔ	Mid
	65	-7.00 +6.00	-6.00			
	70	-6.00 +6.00	-5.00			
	75	-5.00 +6.00	-4.00			

1. Minimum Fitting Height.

2. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter.



NEVA*
PLUS

NEVA*
MAX UV

NEVA*
BLUE UV

NEVA*
MAX BLUE UV

NEVA*
MAX SOLAIRE UV

Optifog®

Range

1.74 ¹	Ø	Range		Cyl Max	Prism ²
Clear	60	-18.00	+10.00	-6.00	Combined 5.00 Δ
	65	-16.00	+10.00	-6.00	
	70	-13.00	+6.00	-6.00	
	75	-10.00	+2.00	-6.00	
	80	-8.00	+1.00	-6.00	
Transitions Gen[®]S[*]	55	-18.00	+10.00	-6.00	
	60	-18.00	+10.00	-6.00	
	65	-16.00	+10.00	-6.00	
	70	-12.00	+6.00	-6.00	
	75	-10.00	+2.00	-6.00	
	80	-8.00	+2.00	-6.00	

Note: *Transitions® GEN S™ only available in HMC.
There may be variations in diameters based on cylinder powers. Please contact customer service for more info.

1.67	Ø	Range		Cyl Max	Prism ²
Clear	60	-16.00	+8.00	-6.00	Combined 6.50 Δ
	65	-16.00	+8.00	-6.00	
	70	-12.00	+4.00	-6.00	
	75	-8.00	+2.00	-6.00	
	80	-16.00	+8.00	-6.00	
Transitions Gen[®]S[*]	55	-16.00	+8.00	-6.00	
	60	-16.00	+8.00	-6.00	
	65	-16.00	+8.00	-6.00	
	70	-12.00	+4.00	-5.00	
	75	-8.00	+2.00	-4.00	
	80	-6.00	+1.00	-4.00	

Note: *Transitions® GEN S™ only available in HMC.

1.60	Ø	Range		Cyl Max	Prism ²
Clear	65	-13.00	+10.00	-6.00	Combined 6.00 Δ
	70	-12.00	+4.00	-6.00	
	75	-13.00	+10.00	-6.00	
Transitions Gen[®]S[*]	55	-13.00	+10.00	-6.00	
	60	-13.00	+10.00	-6.00	
	65	-13.00	+10.00	-6.00	
	70	-10.00	+4.00	-5.00	
	75	-6.00	0.00	-4.00	

Note: *Transitions® GEN S™ only available in HMC.

Out of Range:
Clear and Transitions available up to +10.50 to combined -15.00/ Cyl -10.50 Combined 10.50 Δ

1.59	Ø	Range		Cyl Max	ADD	Prism ²
Clear	76	-16.00	+9.00	-6.00	1.00 to 3.00	Combined 6.00 Δ
	60	-10.00	+8.00	-6.00		
Transitions Gen[®]S[*]	65	-10.00	+8.00	-6.00		
	70	-9.00	+8.00	-6.00		
	73	-8.50	+6.00	-5.00		

Note: *Transitions® GEN S™ only available in HMC.

1. Only Neva® coating is available.
2. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter.
3. Product not available with Optifog®.

Note for out of range: Sph & Cyl values are indicative only, may reduce depending on combined powers, frame size and Pd details. Prism values are indicative only and may reduce depending on Powers, Add, Prism direction and effective diameter. Lens will be produced as a Biconcave in size 65 mm with an aperture 30 to 35 mm.



Coatings

NEVA*
PLUS

NEVA*
MAX UV

NEVA*
BLUE UV

NEVA*
MAX BLUE UV

NEVA*
MAX SOLAIRE UV

Optifog®

Range

1.67	Ø	Range		Cyl Max	Prism¹
Clear	60	-13.00	+9.00	-6.00	Combined 6.50 DΔ
	65	-13.00	+9.00	-6.00	
	70	-11.00	+9.00	-6.00	
	75	-10.00	+8.50	-5.00	
	80	-9.00	+7.50	-4.00	
EyeProtect System..	55	-13.00	+9.00	-6.00	
	60	-13.00	+9.00	-6.00	
	65	-13.00	+9.00	-6.00	
	70	-11.00	+9.00	-6.00	
	75	-10.00	+8.50	-6.00	
Transitions Gen*S* XTRACTIVE** NEW GENERATION XTRACTIVE* POLARIZED*	55	-13.00	+9.00	-6.00	
	60	-13.00	+9.00	-6.00	
	65	-13.00	+9.00	-6.00	
	70	-11.00	+9.00	-6.00	
	75	-10.00	+8.50	-5.00	
POLARISED	80	-9.00	+7.50	-4.00	
	60	-13.00	+8.00	-4.00	
	65	-13.00	+8.00	-4.00	
	70	-11.00	+8.00	-4.00	
	75	-10.00	+8.00	-4.00	
	80	-7.50	+7.00	-4.00	

Note: *Transitions® GEN S* only available in HMC.

**Transitions XTRActive New Generation Lenses with Mirror coatings are not suitable for night driving. See Transitions page for available colour

1.60	Ø	Range		Cyl Max	Prism¹
Clear	60	-13.00	+8.00	-6.00	Combined 6.00 DΔ
	65	-11.50	+8.00	-6.00	
	70	-10.00	+8.00	-6.00	
	75	-9.00	+8.00	-5.00	
	80	-8.00	+6.00	-4.00	
EyeProtect System.. Transitions Gen*S* XTRACTIVE** NEW GENERATION XTRACTIVE* POLARIZED*	55	-13.00	+8.00	-6.00	
	60	-13.00	+8.00	-6.00	
	65	-11.50	+8.00	-6.00	
	70	-10.00	+8.00	-6.00	
	75	-9.00	+8.00	-5.00	
POLARISED	80	-8.00	+6.00	-4.00	
	60	-12.00	+8.00	-4.00	
	65	-11.00	+8.00	-4.00	
	70	-10.00	+8.00	-4.00	
	75	-9.00	+8.00	-4.00	
	80	-8.00	+8.00	-4.00	

Note: *Transitions® GEN S* only available in HMC.

**Transitions XTRActive New Generation Lenses with Mirror coatings are not suitable for night driving. See Transitions page for available colour

1. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter.

Note for out of range: Sph & Cyl values are indicative only, may reduce depending on combined powers, frame size and Pd details. Prism values are indicative only and may reduce depending on Powers, Add, Prism direction and effective diameter. Lens will be produced as a Biconcave in size 65 mm with an aperture 30 to 35 mm.



NEVA*
PLUS

NEVA*
MAX UV

NEVA*
BLUE UV

NEVA*
MAX BLUE UV

NEVA*
MAX SOLAIRE UV

Optifog®

Range (Cont.)

1.59	Ø	Range		Cyl Max	Prism¹
Clear	60	-13.00	+8.00	-6.00	Combined 6.00 DΔ
	65	-13.00	+8.00	-6.00	
	70	-13.00	+6.00	-6.00	
	75	-13.00	+8.00	-6.00	
EyeProtect System™	55	-10.00	+8.00	-4.00	
	60	-10.00	+8.00	-4.00	
	65	-10.00	+8.00	-4.00	
	70	-9.00	+8.00	-4.00	
	74	-8.50	+6.00	-4.00	
Transitions® Gen S*	55	-10.00	+8.00	-6.00	
	60	-10.00	+8.00	-6.00	
	65	-10.00	+8.00	-6.00	
	70	-9.00	+8.00	-6.00	
	74	-8.50	+6.00	-5.00	
POLARISED	79	-8.00	+4.50	-4.00	
	60	-10.00	+6.00	-4.00	
	65	-10.00	+6.00	-4.00	
	70	-10.00	+6.00	-4.00	
	74	-4.00	+4.00	-4.00	

Note: *Transitions® GEN S™ only available in HMC.

Out of Range:

Transitions Grey available up to +15.00 to combined -15.00/ Cyl -10.50 Combined 10.00DΔ
Polarised available up to +8.00 to combined -15.00/ Cyl -10.50 Combined 10.00DΔ

1.50	Ø	Range		Cyl Max	Prism²
Clear	60	-12.00	+10.00	-6.00	Combined 5.00 DΔ
	65	-12.00	+10.00	-6.00	
	70	-10.00	+10.00	-6.00	
	75	-7.00	+6.00	-6.00	
EyeProtect System™	80	-12.00	+9.75	-6.00	
	55	-12.00	+10.00	-6.00	
	60	-11.00	+10.00	-6.00	
	65	-10.00	+10.00	-6.00	
	70	-9.00	+6.00	-6.00	
Transitions® Gen S*	75	-8.00	+4.50	-6.00	
	55	-12.00	+10.00	-6.00	
	60	-11.00	+10.00	-6.00	
	65	-10.00	+10.00	-6.00	
	70	-9.00	+6.00	-6.00	
XTRACTIVE® **	75	-8.00	+4.50	-5.00	
	55	-12.00	+10.00	-6.00	
	60	-11.00	+10.00	-6.00	
	65	-10.00	+10.00	-6.00	
	70	-9.00	+6.00	-6.00	
XTRACTIVE® POLARIZED*	75	-8.00	+4.50	-5.00	
	60	-8.00	+6.00	-4.00	
	65	-8.00	+6.00	-4.00	
	70	-8.00	+6.00	-4.00	
POLARISED	74	-4.00	+4.00	-2.00	

Note: *Transitions® GEN S™ only available in HMC.

**Transitions XTRActive New Generation Lenses with Mirror coatings are not suitable for night driving. See Transitions page for available colours

1. Product not available with Optifog®.



Coatings

NEVA*
PLUS

NEVA*
MAX UV

NEVA*
BLUE UV

NEVA*
MAX BLUE UV

NEVA*
MAX SOLAIRE UV

Optifog®

Range

1.59	Ø	Range	Cyl Max	Prism ³	ADD
Clear	60	-12.00 +8.00	-6.00	Combined 4.50 DΔ	1.00 to 3.50
	65	-12.00 +8.00	-6.00		
	70	-12.00 +7.00	-6.00		
	75	-12.00 +5.50	-6.00		
Transitions Signature ¹ GEN8	75	-10.00 +7.00	-4.00		

Out of Range:

Clear available up to +10.00 to combined -15.00/ Cyl -10.00 Combined 10.00 DΔ

Transitions Grey available up to +8.00 to combined -15.00/ Cyl -10.00 Combined 10.00 DΔ

1.50	Ø	Range		Cyl Max	Prism ³	ADD	
Clear	60	-10.50	+9.50	-6.00	Combined 4.00 ΔΔ	0.75 to 4.00	
	65	-10.50	+9.50	-6.00			
	70	-10.50	+9.50	-6.00			
	75	-10.50	+9.50	-6.00			
 Transitions Signature GEN8	60	-10.00	+6.00	-6.00	Combined 3.50 ΔΔ	1.00 to 3.00	
	65	-8.75	+6.00	-6.00			
	70	-7.75	+6.00	-4.00			
	75	-6.75	+6.00	-4.00			
POLARISED 	60	-7.00	+6.00	-6.00	Combined 4.00 ΔΔ		
	65	-7.00	+6.00	-6.00			
	70	-5.00	+6.00	-6.00			
	78	-4.00	+5.00	-6.00			
 DRIVEWEAR ²	60	-8.00	+0.25	-6.00			
	65	-7.00	+7.50	-6.00			
	70	-6.25	+7.50	-6.00			
	74	-5.75	+6.00	-6.00			

Trifocal – Flat Top 28²

1.59	Ø	Range	Cyl Max	Prism ³	ADD
Transitions Signature ¹ GEN8	82	-5.00 +7.50	-4.00	Combined 3.50 DΔ	1.50 to 3.00
1.50	Ø	Range	Cyl Max	Prism ³	ADD
Clear	70/76	-8.00 +7.00	-6.00	Combined 4.00 DΔ	1.50 to 3.00

1. Only Neva® coating is available.

2. Trifocal lenses only available with Super Tough Hard Coat.

3. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter

4. Only available with Hard Coat and OSA Classic HMC.

Bifocal – Flat Top 35

1.50	Ø	Range	Cyl Max	Prism ³	ADD
Clear	60	-8.00 +8.50	-5.00	Combined 4.00 DΔ	1.00 to 3.00
	65	-8.00 +8.50	-5.00		
	70	-6.00 +8.50	-4.00		
	76	-6.00 +6.00	-3.00		

Bifocal – Flat Top 45

1.50	Ø	Range	Cyl Max	Prism ³	ADD
Clear	80	-8.00 +8.00	-6.00	Combined 4.00 DΔ	1.00 to 3.00

Bifocal – Round Segment 22

1.50	Ø	Range	Cyl Max	Prism ³	ADD
Clear	67	-6.00 +18.00	-6.00	Combined 4.00 DΔ	2.00 to 4.00

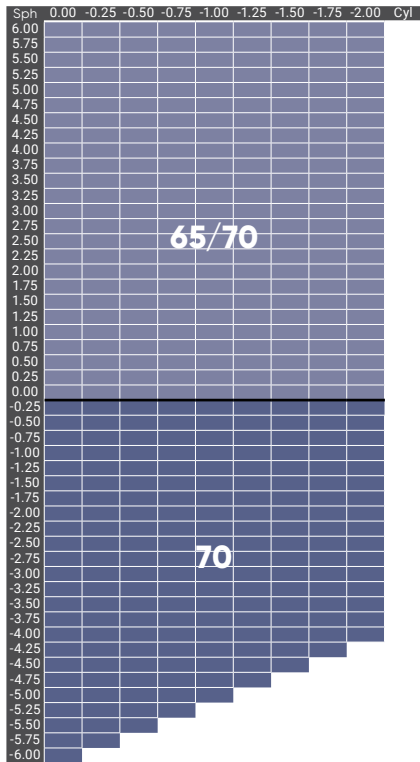
Trifocal – Flat Top 35²

1.50	Ø	Range	Cyl Max	Prism ³	ADD
Clear	75	-8.00 +7.00	-6.00	Combined 4.00 DΔ	1.50 to 3.00

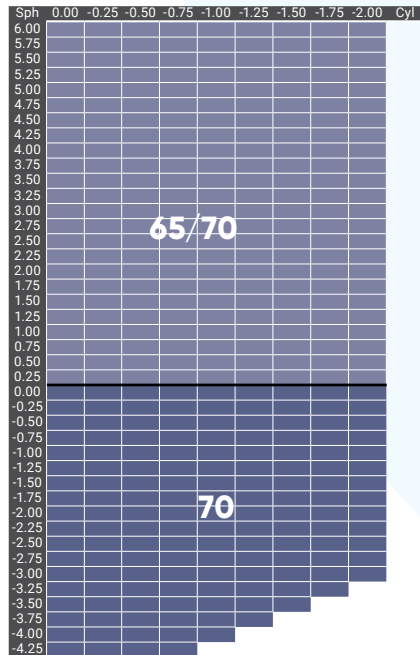
Note for out of range: Sph & Cyl values are indicative only, may reduce depending on combined powers, frame size and Pd details. Prism values are indicative only and may reduce depending on Powers, Add, Prism direction and effective diameter. Lens will be produced as a Biconcave in size 65 mm with an aperture 30 to 35 mm.



1.50 Hard Coat

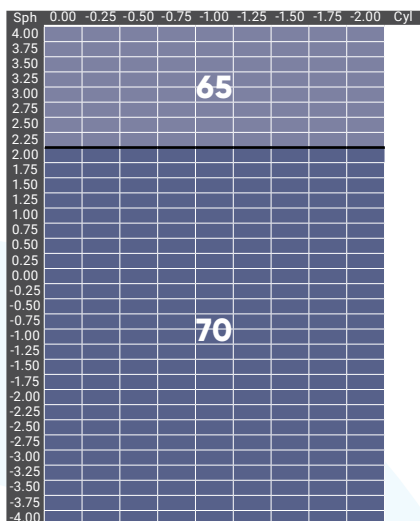


1.50 Hard Multicoat



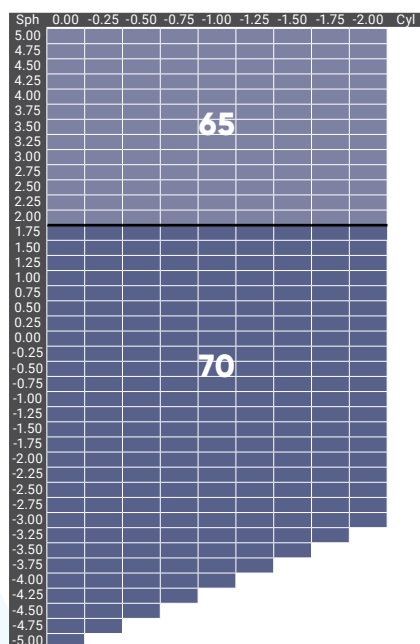
**Crizal®
Sapphire™ HR**

1.50 Crizal® Sapphire™ HR



**Crizal®
Previncia™**

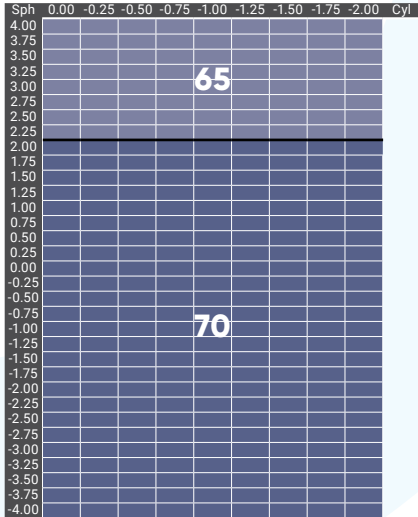
1.50 Crizal® Previncia™





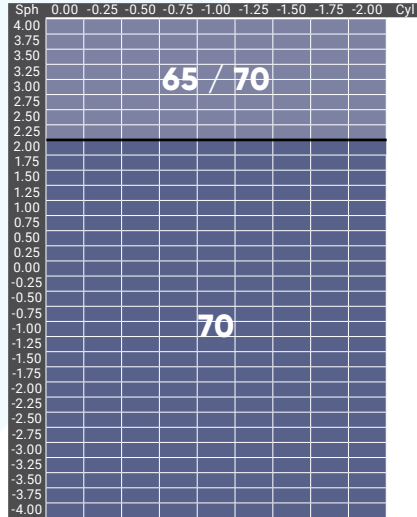
**Crizal®
Rock™**

1.50 Crizal® Rock™



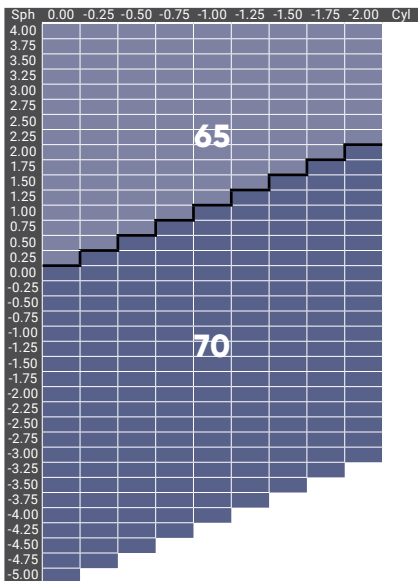
**Crizal®
EasyPro™**

1.50 Crizal® EasyPro™



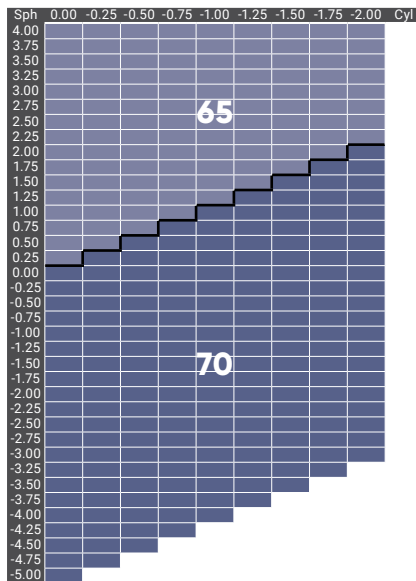
**Crizal®
Sapphire™^{HR}** + **BlueUV
Capture™**

**1.50 Crizal® Sapphire™
with Blue UV Capture™**



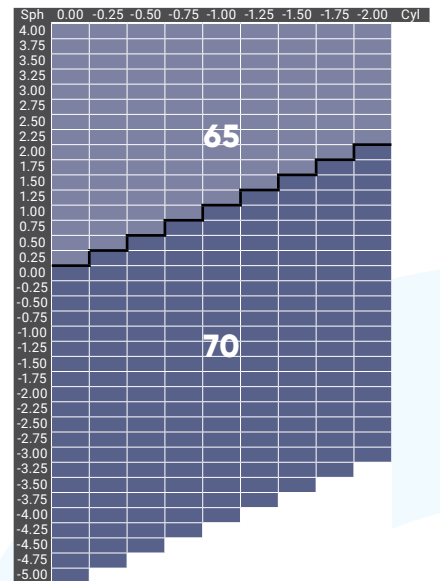
**Crizal®
Rock™** + **BlueUV
Capture™**

**1.50 Crizal® Rock™
with Blue UV Capture™**



**Crizal®
EasyPro™** + **BlueUV
Capture™**

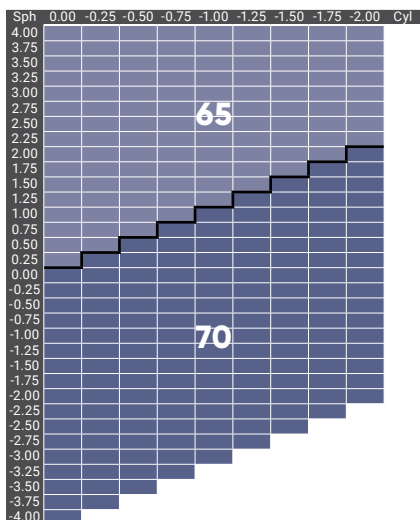
**1.50 Crizal EasyPRO™
with Blue UV Capture™**





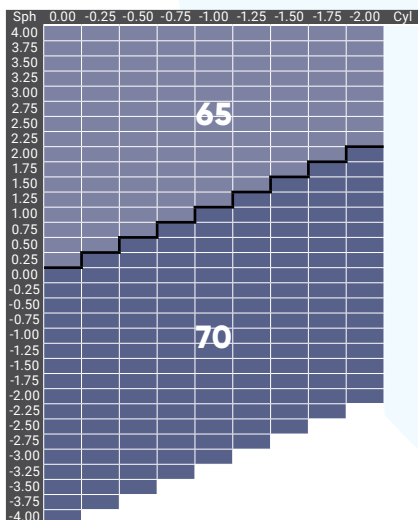
Transitions®
Gen#S™

**1.50 Hard Coat
Transitions® GEN S™ Grey**



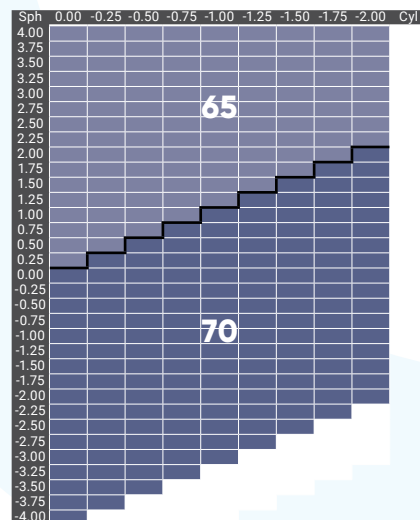
Crizal®
Sapphire™ HR + Transitions®
Gen#S™

**1.50 Crizal® Sapphire™ HR
Transitions® GEN S™ Grey**



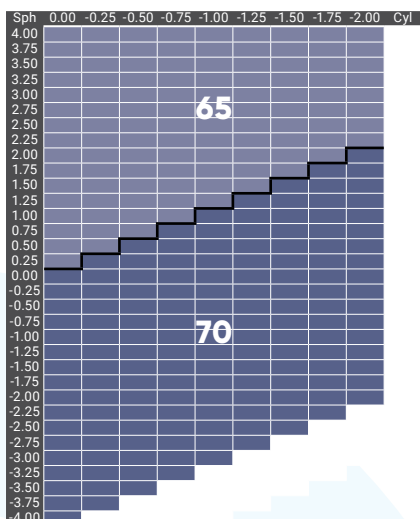
Crizal®
Rock™ + Transitions®
Gen#S™

**1.50 Crizal Rock®
Transitions® GEN S™ Grey**



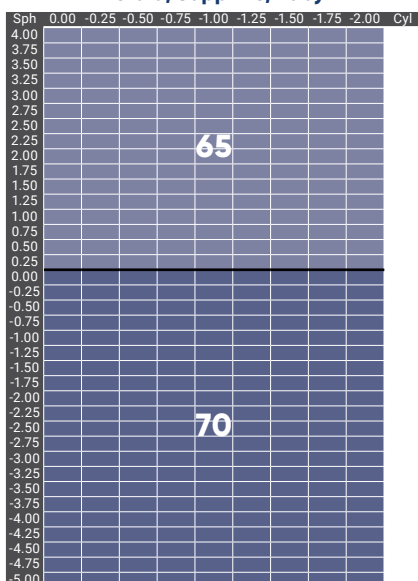
Crizal®
EasyPro™ + Transitions®
Gen#S™

**1.50 Crizal EasyPro™
Transitions® GEN S™ Grey**



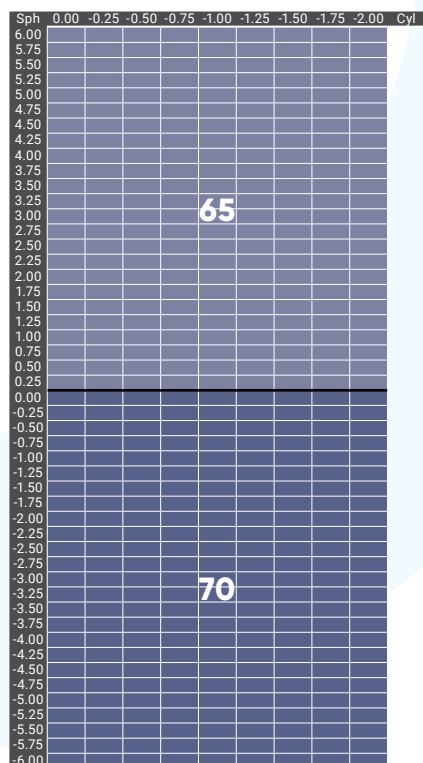
Crizal®
Sapphire™ HR + Transitions®
Gen#S™

**1.50 Crizal® Sapphire™ HR
Transitions® GEN S™ Amber, Amethyst,
Emerald, Sapphire, Ruby**

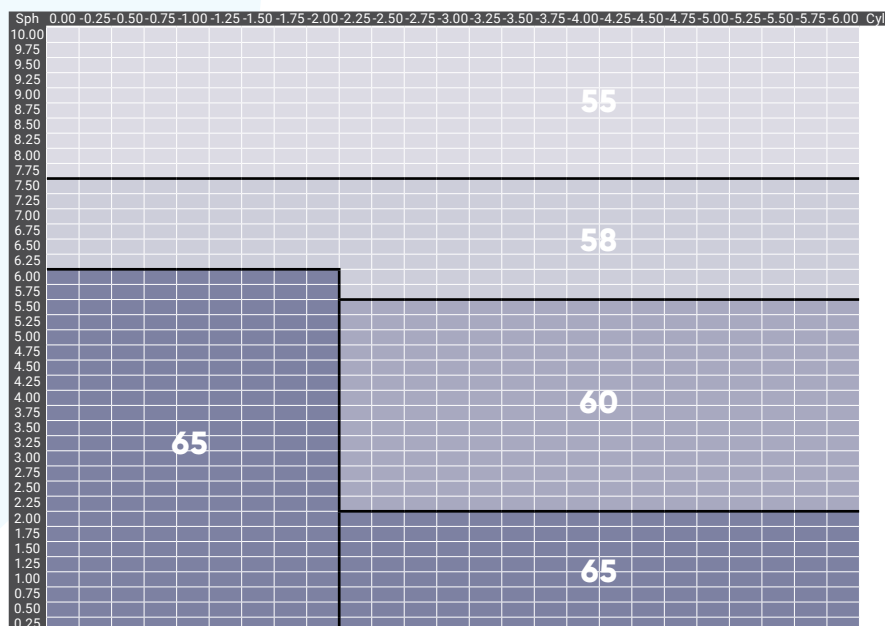




1.56 Hard Coat

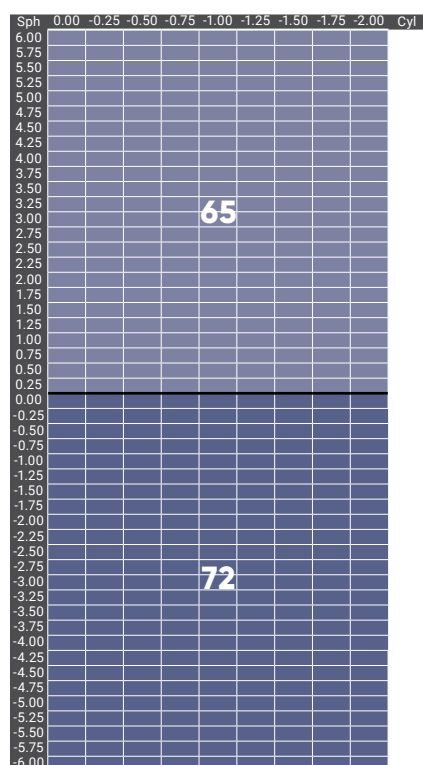


1.56 Hard Multicoat

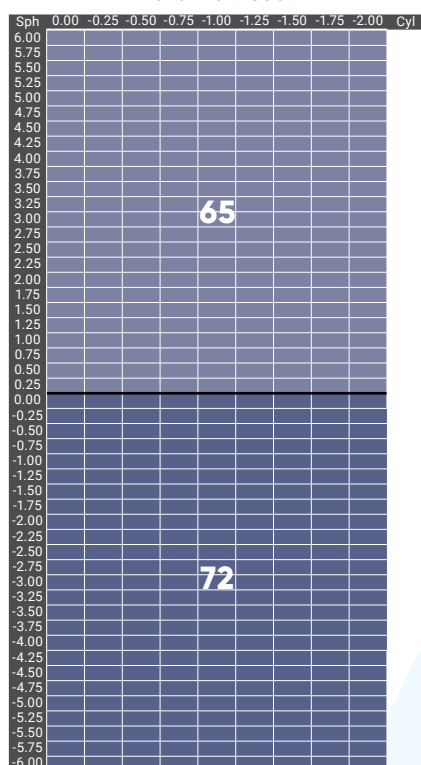


OSA BLUE

1.56 Hard Multicoat

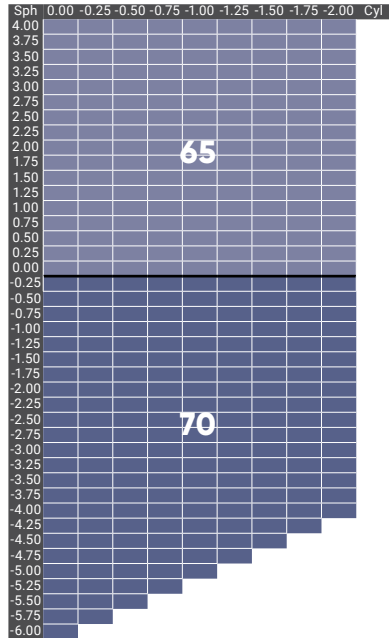


1.56 OSA BLUE UV Hard Multicoat

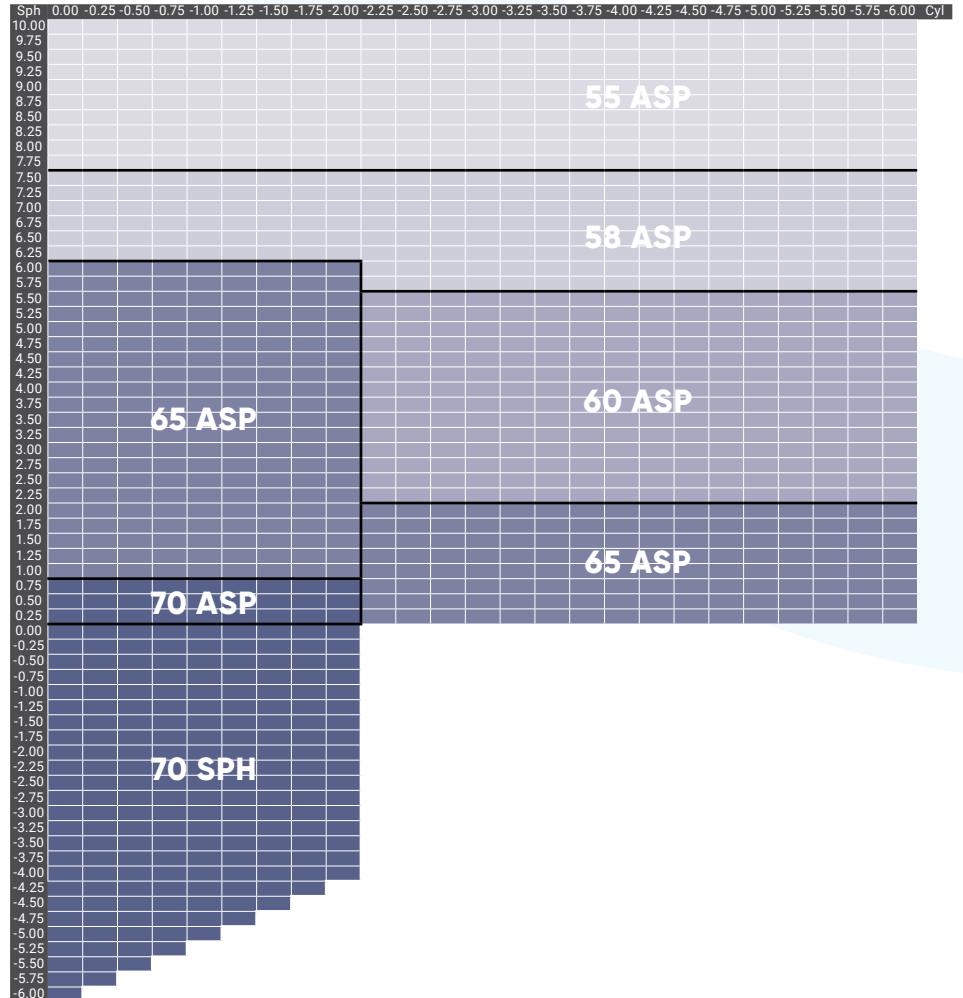




1.59 Hard Coat

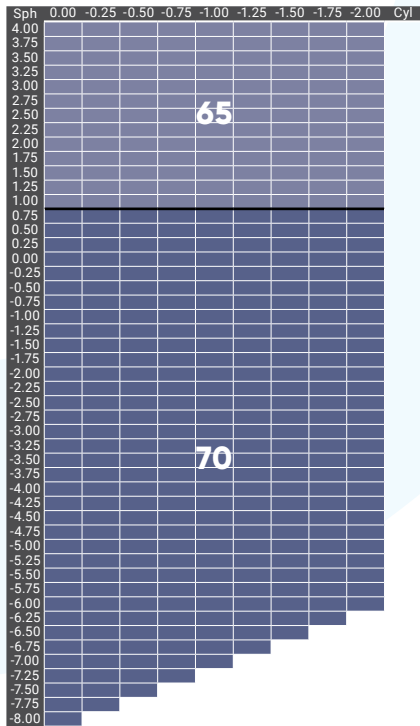


1.59 Hard Multicoat



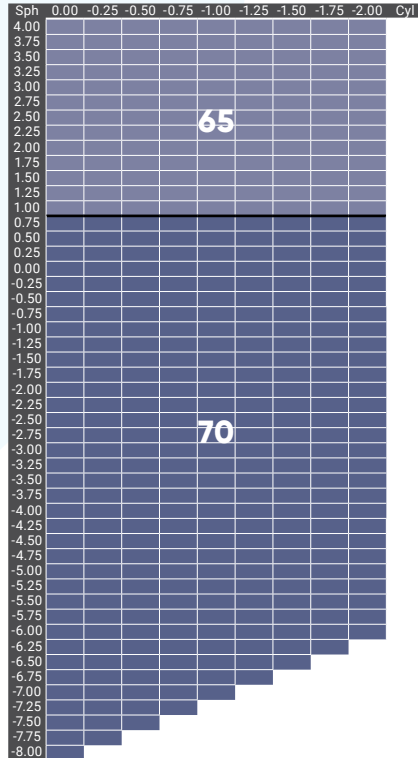
Crizal®
Sapphire™^{HR}

1.59 Crizal® Sapphire™ HR



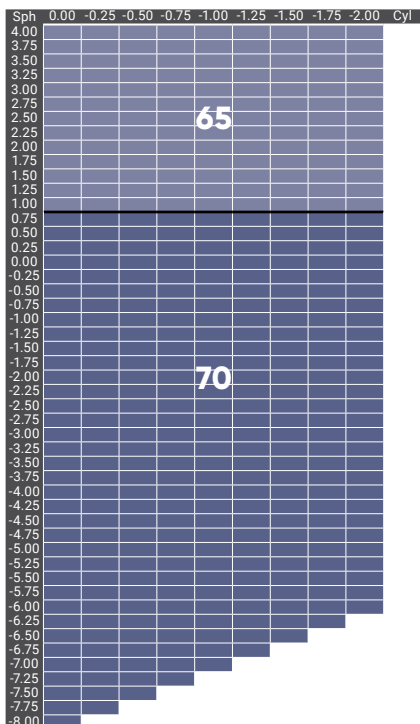
Crizal®
Previncia™

1.59 Crizal® Previncia™



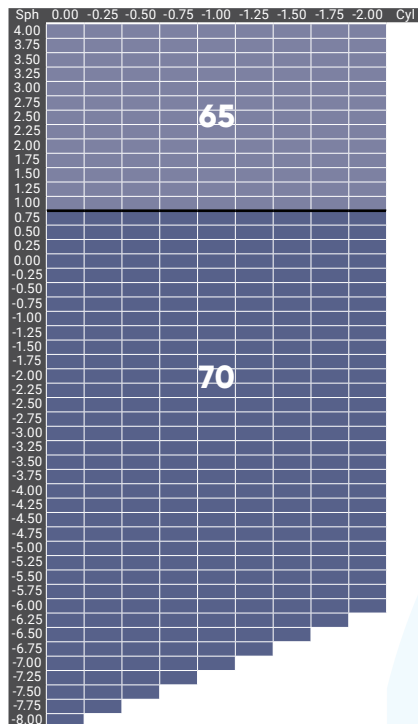
Crizal® + **BlueUV**
Sapphire™^{HR} + **Capture™**

1.59 Crizal® Sapphire HR
with Blue UV Capture™



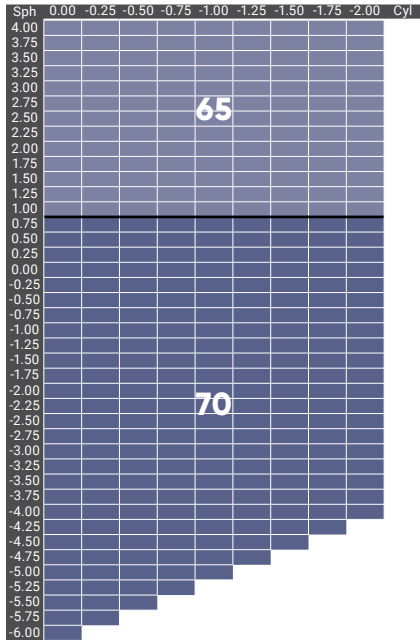
Crizal® + **BlueUV**
Rock™ + **Capture™**

1.59 Crizal® Rock™
with Blue UV Capture™



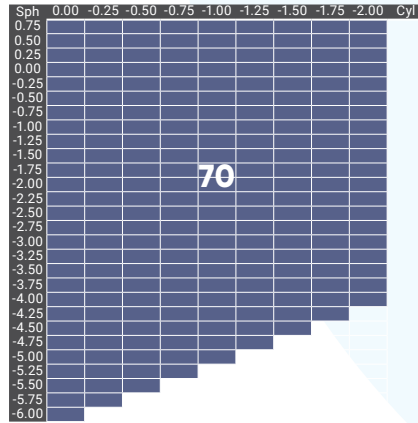
Transitions
gen#S

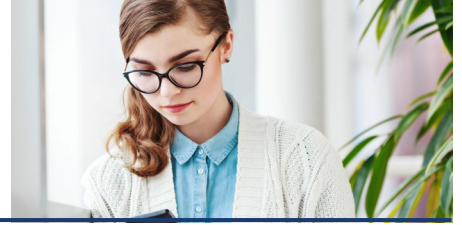
**1.59 Hard Coat
Transitions® GEN S™ Grey**



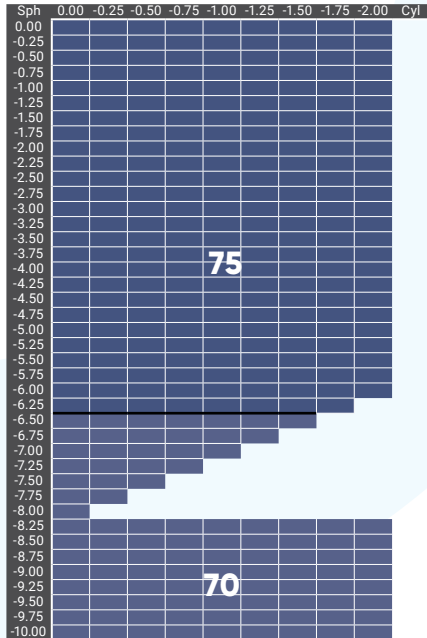
Crizal®
Sapphire™ HR + Transitions
gen#S

**1.59 Crizal® Sapphire™ HR
Transitions® GEN S™ Grey**

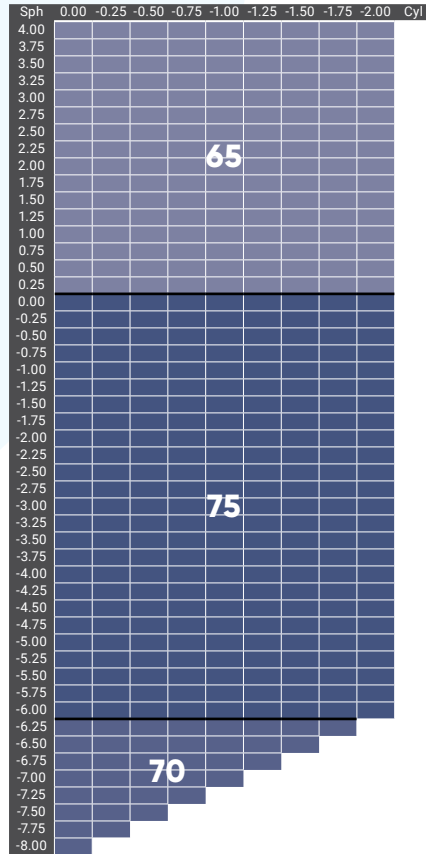




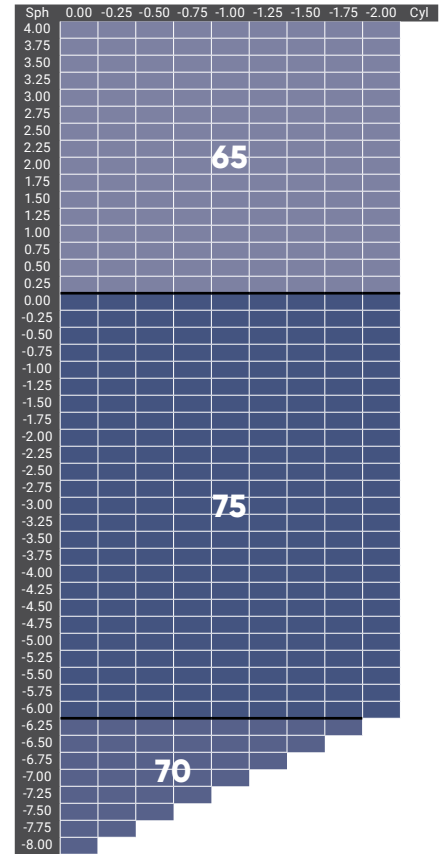
1.60 Hard Multicoat



1.61 UV Hard Multicoat

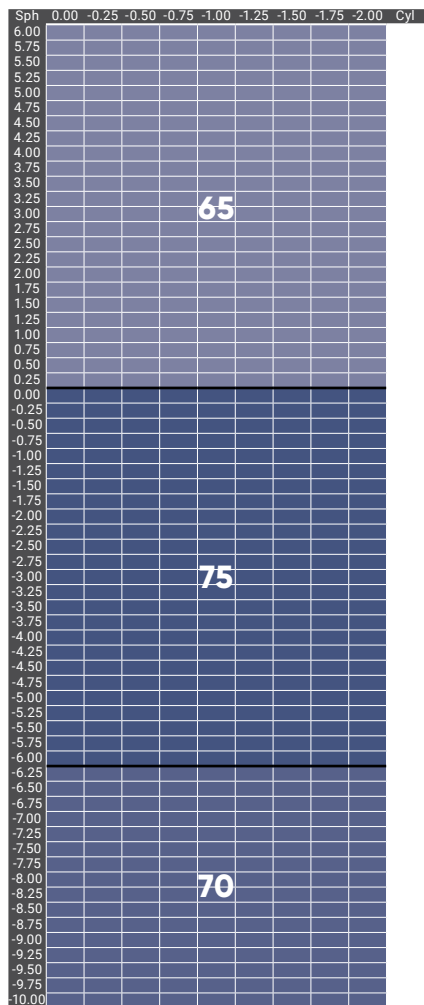


1.61 Blue UV Hard Multicoat



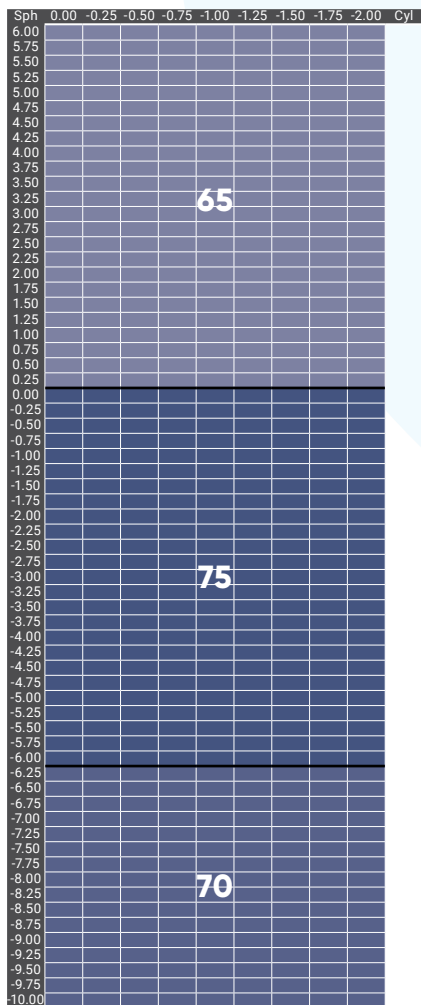
Crizal[®]
Sapphire[™] HR

1.60 Crizal[®] Sapphire[™] HR



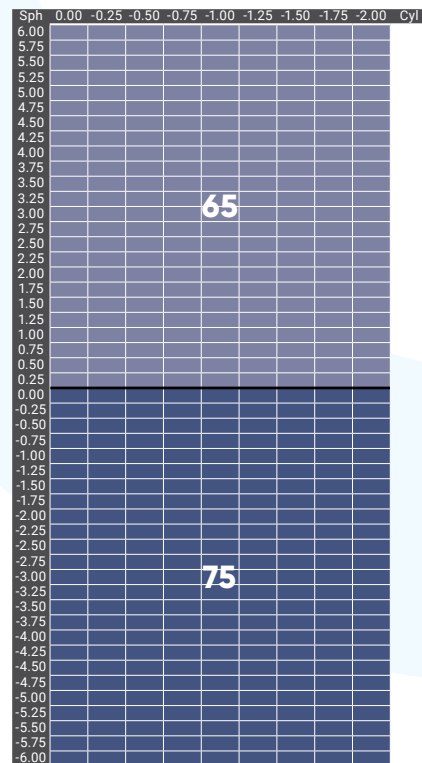
Crizal[®]
Sapphire[™] HR + **BlueUV**
Capture[™]

1.60 Crizal[®] Sapphire[™] HR
With Blue UV Capture



Crizal[®]
Sapphire[™] HR + **Transitions[®]**
Gen[#]S[™]

1.60 Crizal[®] Sapphire[™] HR
Transitions[®] GEN S[™] Grey, Brown, Graphite
Green, Amber, Amethyst, Emerald,
Sapphire, Ruby



Crizal®
Rock™ + **BlueUV**
Capture™

**1.60 Crizal® Rock™
With Blue UV Capture**

Sph	0.00	-0.25	-0.50	-0.75	-1.00	-1.25	-1.50	-1.75	-2.00	Cyl
6.00										
5.75										
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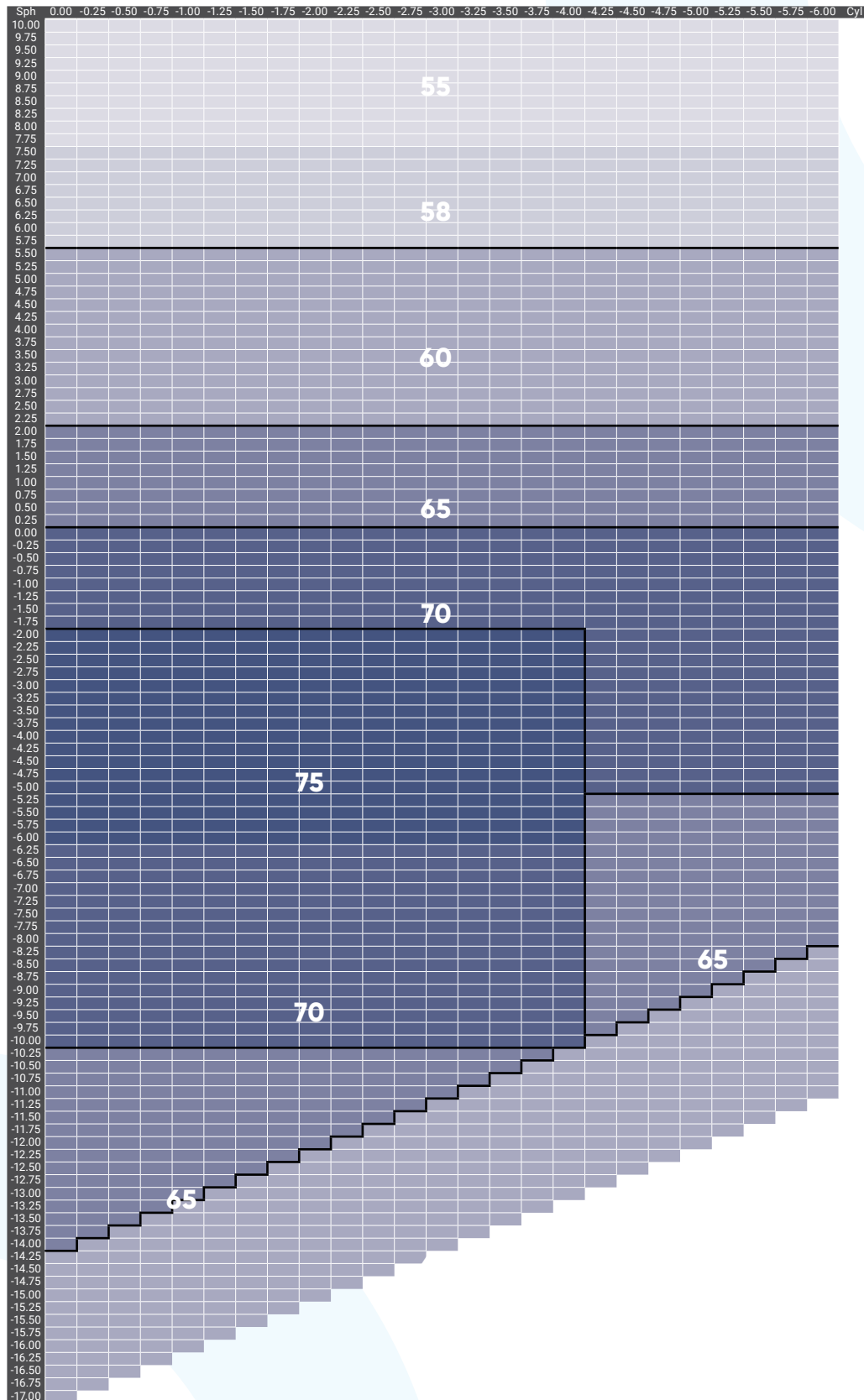
65

75

70

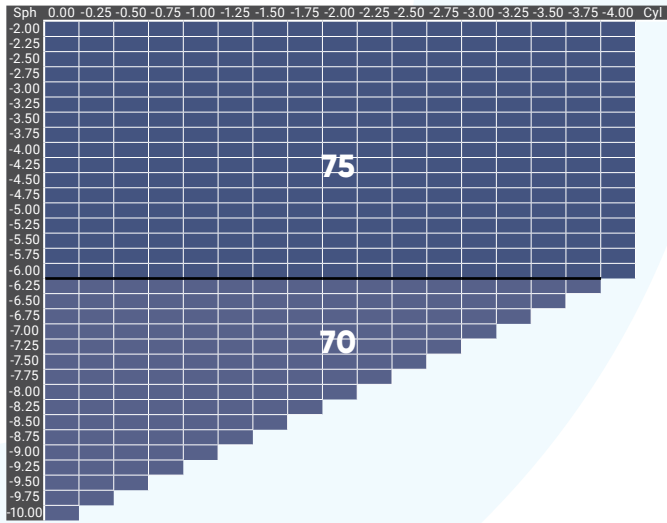


1.67 Hard Multicoat

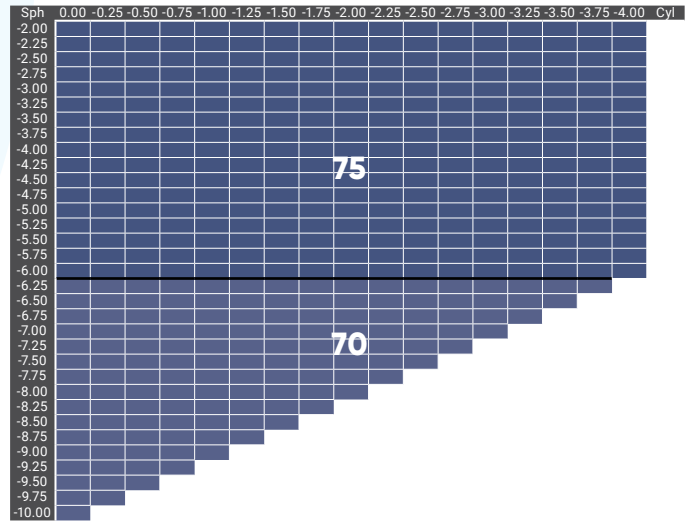


OSA BLUE

1.67 UV Hard Multicoat

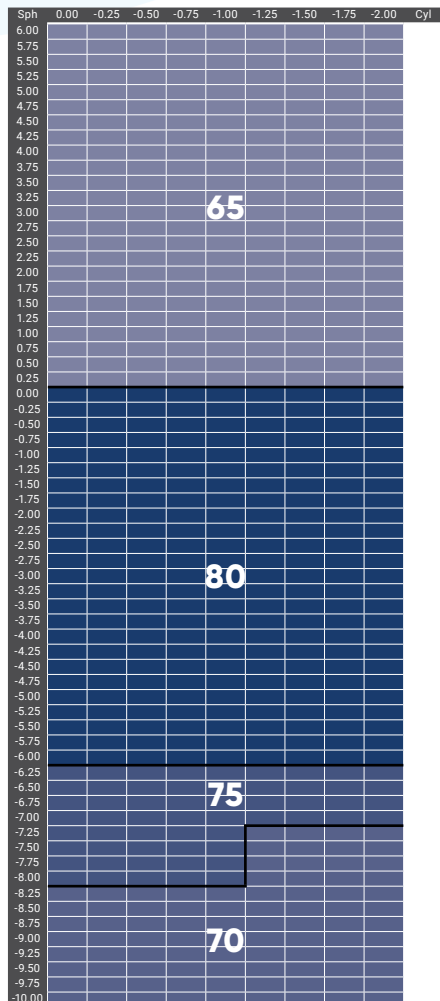


1.67 Blue UV Hard Coat



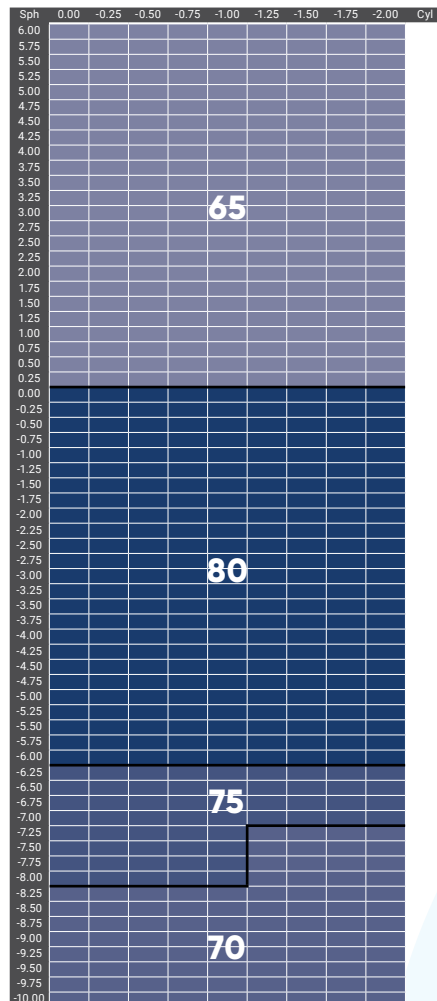
Crizal[®]
Sapphire[™] HR

1.67 Crizal[®] Sapphire[™] HR



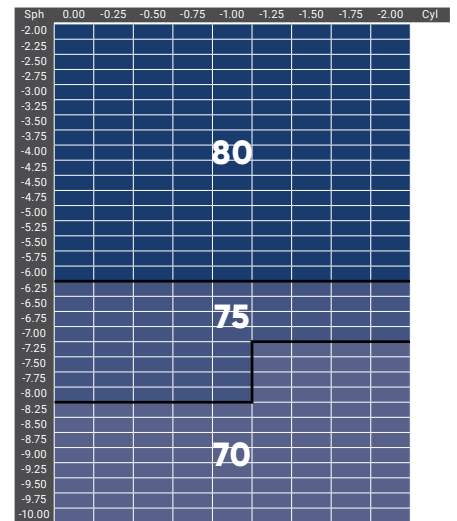
Crizal[®] + **BlueUV**
Sapphire[™] HR **Capture[™]**

1.67 Crizal[®] Sapphire[™] HR
With Blue UV Capture



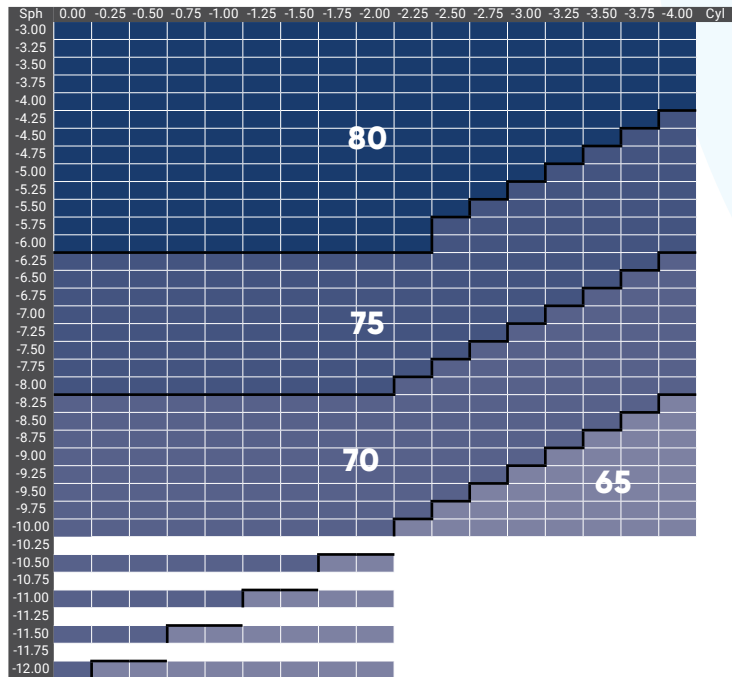
Crizal[®] + **Transitions[®]**
Sapphire[™] HR **Gen[®]S[™]**

1.67 Crizal[®] Sapphire[™] HR
Transitions[®] GEN S[™] Grey





1.74 Multicoat



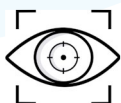


Transitions®
Gen S™

Frames by Ray-Ban® - Lenses Transitions® GEN S™ Ruby

SUPERPOWER YOUR GLASSES. SUPERSMOOTH YOUR LIFE.

Transitions® GEN S™ is our perfect everyday lens. It is ultra-responsive to light¹, and offers a spectacular colour palette of 8 vibrant colours. These tints are fully clear indoors and beautifully coloured outdoors, providing endless possibilities of pairing to complement any look.



**EFFORTLESS VISION
EXPERIENCE**



**IMPROVED LONG
LASTING PHOTOCHROMIC
PERFORMANCE**

vs Transitions® GEN 8™²



**FULLY CLEAR
INDOORS**



AMAZINGLY FAST



DARKENS IN SECONDS³



**BLOCKS 100%
UVA & UVB RAYS**

Filters blue-violet light
indoors and outdoors⁴

8 BEAUTIFUL COLOURS :



Grey



Graphite Green



Brown



Sapphire



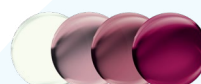
Amethyst



Amber



Emerald



NEW Ruby

(1) For polycarbonate & CR39 lenses across colours achieving 18% transmission @ 23°C in less than 30 seconds.

(2) For grey CR39 & polycarbonate lenses, compared to the previous generation.

(3) For polycarbonate & CR39 lenses across colours achieving 18% transmission at 23°C.

(4) For polycarbonate and CR39 lenses across colours. Blue-violet light is between 400 and 455nm (ISO TR 20772:2018).

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XTRACTIVE® POLARIZED™

DYNAMIC POLARISED
PHOTOCHROMIC LENS



Frames by TALU - Lenses Transitions® Grey

XTRACTIVE® NEW GENERATION

XTRA DARKNESS WITH
XTRA LIGHT PROTECTION

DEFY
THE
BRIGHT



Transitions®
Light
Intelligent
Lenses

XTRACTIVE® POLARIZED™

XTRACTIVE® NEW GENERATION



INDOOR CLARITY

CLEAR INDOORS WITH A
HINT OF PROTECTIVE TINT



RESPONSIVENESS

UP TO 2X FASTER
FADE-BACK¹



UV PROTECTION

BLOCKS 100%
UVA & UVB



DARKNESS

DARKEST EVEN IN
HOT TEMPERATURES²



IN THE CAR

ACTIVATES IN THE CAR
UP TO CATEGORY 2³



POLARISATION EFFICIENCY

UP TO 90% POLARISATION
EFFICIENCY⁴



BLUE-VIOLET
LIGHT FILTERING

BEST BLUE-VIOLET LIGHT
FILTER INDOORS⁵



INDOOR CLARITY

CLEAR INDOORS WITH A
HINT OF PROTECTIVE TINT



UV PROTECTION

BLOCKS 100%
UVA & UVB



BLUE-VIOLET
LIGHT FILTERING

BEST BLUE-VIOLET
LIGHT FILTER INDOORS⁶



DARKNESS

DARKEST EVEN IN
HOT TEMPERATURES⁷



IN THE CAR

DARKEST IN THE CAR⁷



RESPONSIVENESS

UP TO 35% FASTER
FADE-BACK⁸

(1) Compared to Transitions Vantage. Based on tests across materials on grey lenses @ 23°C, using ISO 12312-1 standard tests across materials on grey lenses @ 23°C.

(2) Based on tests on polycarbonate grey lenses; up to 10% darker than Transitions Vantage @ 23°C and up to 5% darker @ 35°C.

(3) Based on tests across materials on grey lenses, achieving transmission below 45% @ 23°C behind a standard windscreen.

The lens achieves a polarisation efficiency of up to 30% behind the windscreen.

(4) Based on tests across materials on grey lenses @ 23°C, using ISO 12312-1 standard.

(5) Filters up to 45% of blue-violet light indoors. Test carried out on grey CR39 and polycarbonate lenses with a premium anti-reflective coating. Blue-violet light is between 400 and 455nm (ISO TR 20772:2018).

(6) The darkest in hot temperatures, in the car and offering the best overall blue-violet light filtration across light situations* among clear to extra dark photochromic lenses.*Filtering blue-violet light (between 400 and 455nm ISO TR 20772:2018) among polycarbonate and 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

(7) Clear to extra dark photochromic category. Tests across polycarbonate and 1.5 grey lenses using Transitions Optical's standard testing method. Outdoors at 35°C achieves <18%T. Behind the windscreen at 23°C achieves between 18%T and 43%T.

(8) Compared to the previous Transitions XTRActive generation across materials tested on grey lenses fading back to 70% transmission at 23°C.



Style MIRRORS



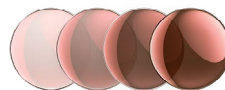
Transitions® XTRActive® style mirrors colour matching guide

Use this guide to find which Transitions® XTRActive® style mirrors colour is best with your brown or grey tinted lenses:

Bronze



Gold Pink

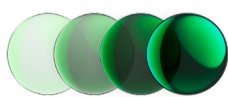


Best paired with Transitions® XTRActive New Generation® Brown Lenses

Silver



Forest Green



Violet



Ocean Blue



Best paired with Transitions® XTRActive New Generation® Grey Lenses

*Note: Transitions® XTRActive® New Generation Lenses with Mirror coatings are not suitable for night driving.



NEVA® COATINGS

NEVA®
PLUS

NEVA®
MAX UV

NEVA®
BLUE UV

NEVA®
MAX BLUE UV

NEVA®
MAX SOLAIRE UV

Features & Benefits	Neva Plus	Neva Max UV	Neva Blue UV	Neva Max Blue UV	Neva Max Solaire UV
Anti-Reflection	✓	✓	✓	✓	✓
Anti-Smudge	✓	✓	✓	✓	✓
Anti-Static	✓	✓	✓	✓	✓
Scratch Resistant	✓	✓ ✓	✓	✓ ✓	✓
Blue Light Control	—	—	✓	✓	✓
Cuts UV Reflections (Back Surface)	—	✓	✓	✓	✓

*Except 1.5 index clear or tinted without UV-cut, where E-SPF=10



Coatings

NEVA*
MAX SOLAIRE UV

Versions

	MFH ¹	Base Curve
Neosun Progressive	17mm	5, 6, 7 and 8

Range

1.67

1.67	Ø	Range		Cyl Max	ADD	Prism³	Base Curve
Tint/Polarised Mirror (optional)	80	-6.00	+6.00	-4.00	0.75 to 3.50	Combined 6.50 ΔΔ	5/6
	85	-5.00	+5.00	-3.00	0.75 to 3.00		5/6/7/8
	90	-4.00	+4.00	-3.00			
	95	-3.00	+3.00	-2.00			

1.59

1.59	Ø	Range		Cyl Max	ADD	Prism³	Base Curve
Tint/Polarised Mirror (optional)	80	-4.00	+4.00	-4.00	0.75 to 3.50	Combined 6.00 ΔΔ	5/6
	90	-4.00	+3.00	-3.00	0.75 to 3.00		5/6/7/8
	95	-3.00	+3.00	-2.00			

1.60

1.60	Ø	Range		Cyl Max	ADD	Prism³	Base Curve
Tint/Polarised Mirror (optional)	80	-5.00	+5.00	-4.00	0.75 to 3.50	Combined 6.00 ΔΔ	5/6
	85	-4.00	+4.00	-3.00	0.75 to 3.00		5/6/7/8
	90	-3.00	+3.00	-3.00			
	95	-2.00	+3.00	-2.00			

1.50

1.50	Ø	Range		Cyl Max	ADD	Prism³	Base Curve
Tint/Polarised Mirror (optional)	80	-4.00	+3.00	-4.00	0.75 to 3.50	Combined 5.00 Δ	5/6
	85	-3.00	+3.00	-3.00	0.75 to 3.00		5/6/7/8
	90	-3.00	+3.00	-3.00			
	95	-2.00	+2.00	-2.00			

1. Minimum Fitting Height.

2. Not available in polarised.

3. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter



Coatings

NEVA®
MAX SOLAIRE UV

Versions

	Base Curve
Neosun SV	5, 6, 7 and 8

Range

1.67	Ø	Range		Cyl Max	ADD	Prism¹	Base Curve
Tint/Polarised Mirror (optional)	80	-6.00	+6.00	-4.00	0.75 to 3.50	Combined 6.50 ΔΔ	5/6
	85	-5.00	+5.00	-3.00	0.75 to 3.00		5/6/7/8
	90	-4.00	+4.00	-3.00			
	95	-3.00	+3.00	-2.00			

1.60	Ø	Range		Cyl Max	ADD	Prism¹	Base Curve
Tint/Polarised Mirror (optional)	80	-5.00	+5.00	-4.00	0.75 to 3.50	Combined 6.00 ΔΔ	5/6
	85	-4.00	+4.00	-3.00	0.75 to 3.00		5/6/7/8
	90	-3.00	+3.00	-3.00			
	95	-2.00	+3.00	-2.00			

1.59	Ø	Range		Cyl Max	ADD	Prism¹	Base Curve
Tint/Polarised Mirror (optional)	80	-4.00	+4.00	-4.00	0.75 to 3.50	Combined 6.00 ΔΔ	5/6
	90	-4.00	+4.00	-3.00	0.75 to 3.00		5/6/7/8
	95	-3.00	+3.00	-2.00			

1.50	Ø	Range		Cyl Max	ADD	Prism¹	Base Curve
Tint/Polarised Mirror (optional)	80	-4.00	+3.00	-4.00	0.75 to 3.50	Combined 5.00 ΔΔ	5/6
	85	-3.00	+3.00	-3.00			
	90	-3.00	+3.00	-3.00	0.75 to 3.00		5/6/7/8
	95	-2.00	+2.00	-2.00			7/8

1. Prism values are indicative only and may reduce depending on powers, prism direction and effective diameter.
2. Not available in polarised.



Experience Truer Colours and Finer Details from Your Lenses

Your everyday world is full of beautiful moments that are worth a closer look. See it all more clearly with OSA Sun Lenses. All OSA Sun Lenses can help reduce glare and give your patients protection from the sun for the best visual comfort and performance.



OSA Sun Lenses offer greater visual comfort and excellent clarity. Available in your preferred lens designs, OSA sun lenses never fall short on style, convenience and protection.



NEOSUN helps wearers get the most out of their prescription sunglasses. Fits a variety of frames and is available in a wide selection of tints, polarised and mirror finishes.



Transitions® Style Mirrors offer your patients a fashionable mirror effect with lenses that adapt to the surrounding light. They're the essence of light under control!

The Perfect Match for Everyday Lifestyles

Polarised Lenses

- ✓ Ideal for driving, outdoor activities, sports & water sports
- ✓ Improved visual acuity and reaction time in driving conditions*
- ✓ Better colour perception with contrast sensitivity improved by 75%**

Tinted Lenses

- ✓ Reduce brightness and glare
- ✓ Improve contrast and clarity
- ✓ Provide visual comfort in the sun

Mirror Lenses:

- ✓ Add an ultra-fashionable touch or a sporty look
- ✓ May be combined with all polarised or tint colours

Available in



Grey



Brown



Graphite Green

Available in



Grey



Brown



Green



Grey Blue

Available in



Gold Pink



Silver



Bronze



Violet



Turquoise Blue



Forest Green

*Survey contrast sensitivity and reaction times with polarised and tinted lenses in simulated driving daylight conditions – Institute for Vision Research, Manhattan Vision Associates program #5331 – Association for Research in Vision and Ophthalmology 2009.

**Survey conducted on 27 wearers, comparing visual performance with polarised and non-polarised sunglasses under reflected glare by measuring contrast sensitivity – Saint-Maur R&D.



Product¹	Index	Polarised		Standard Colour Tint		Fashion Tint		Mirrors
		Full Polarised	Polarised Gradient	Full Tint	Gradient Tint	Full Tint	Gradient Tint	
Progressive	Intuitiv®	1.67	● ● ●		● ● ● ●	● ● ● ●		● ● ● ● ● ● ● ●
		1.60	● ● ●		● ● ● ●	● ● ● ●		● ● ● ● ● ● ● ●
		1.59	● ● ●		● ● ● ●			● ● ● ● ● ● ● ●
		1.50	● ● ●		● ● ● ●	● ● ● ● ●	● ●	● ● ● ● ● ● ● ●
	Accolade Freedom™	1.67	● ● ●		● ● ● ●			● ● ● ● ● ● ● ●
		1.60	● ● ●		● ● ● ●			● ● ● ● ● ● ● ●
		1.59	● ● ●		● ● ● ●			● ● ● ● ● ● ● ●
		1.50	● ● ●		● ● ● ●	● ● ● ● ●	● ●	● ● ● ● ● ● ● ●
	Ideal™ 2.0	1.74	● ● ●		● ● ● ●			● ● ● ● ● ● ● ●
		1.67	● ● ●		● ● ● ●			● ● ● ● ● ● ● ●
		1.60	● ● ●		● ● ● ●			● ● ● ● ● ● ● ●
		1.59	● ● ●		● ● ● ●			● ● ● ● ● ● ● ●
	Ovation®	1.50	● ● ●		● ● ● ●	● ● ● ● ●	● ●	● ● ● ● ● ● ● ●
		1.67	● ● ●		● ● ● ●			● ● ● ● ● ● ● ●
		1.60	● ● ●		● ● ● ●			● ● ● ● ● ● ● ●
		1.59	● ● ●		● ● ● ●			● ● ● ● ● ● ● ●
	Quadro™	1.50	● ● ●		● ● ● ●	● ● ● ● ●	● ●	● ● ● ● ● ● ● ●
		1.67	● ● ●		● ● ● ●			● ● ● ● ● ● ● ●
		1.60	● ● ●		● ● ● ●			● ● ● ● ● ● ● ●
		1.59	● ● ●		● ● ● ●			● ● ● ● ● ● ● ●
Single Vision	Single Vision	1.67	● ● ●		● ● ● ●			● ● ● ● ● ● ● ●
		1.60	● ● ●		● ● ● ●			● ● ● ● ● ● ● ●
		1.59	● ● ●	● ● ● ● ● ● ● ●	● ● ● ●			● ● ● ● ● ● ● ●
		1.50	● ● ●	● ● ● ● ● ● ● ●	● ● ● ●	● ● ● ● ●	● ●	● ● ● ● ● ● ● ●
	EasyWork	1.67			● ● ● ●			● ● ● ● ● ● ● ●
		1.59			● ● ● ●			● ● ● ● ● ● ● ●
		1.50			● ● ● ●			● ● ● ● ● ● ● ●
	Bifocal	1.59	●		● ● ● ●			● ● ● ● ● ● ● ●
		1.50	● ● ●		● ● ● ●	● ● ● ● ●	● ●	● ● ● ● ● ● ● ●
	NEOSUN	1.67	● ● ●		● ● ● ●			● ● ● ● ● ● ● ●
		1.60	● ● ●		● ● ● ●			● ● ● ● ● ● ● ●
		1.59	● ● ●		● ● ● ●			● ● ● ● ● ● ● ●
		1.50	● ● ●		● ● ● ●	● ● ● ● ●	● ●	● ● ● ● ● ● ● ●

Legend

- Grey Polarised
- Brown Polarised
- Graphite Green Polarised
- Gradient Grey
- Gradient Brown
- Gradient Green
- Gradient Violet
- Gradient Blue
- Gradient Purple
- Grey Tint
- Brown Tint
- Green Tint
- Grey Blue Tint
- Satin Rose
- Sky Blue
- Orange
- Yellow
- Gold Pink Mirror
- Silver Mirror
- Bronze Mirror
- Violet Mirror
- Turquoise Blue Mirror
- Forest Green Mirror

*1. Custom tints are available only with hardcoat, Essilor and mirror coatings. Custom tints in single vision and bifocal products are available in Essilor single vision and bifocal lenses with Essilor and mirror coatings. Please consult customer service for available tints.



Full Tints

	Brown	Green	Grey	Grey Blue
85%				
65%				
35%				
18%				

Gradient Tints

85%				
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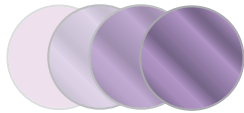
Fashion Tints

Orange	Yellow	Sky Blue	Sky Blue Gradient
Satin Rose	Satin Rose Gradient		

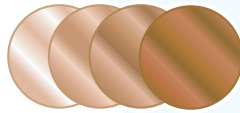
Limited range availability, detailed in the Suntint Availability section.



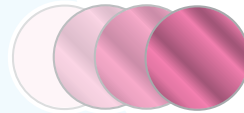
AVAILABLE IN SIX MIRROR COLOURS



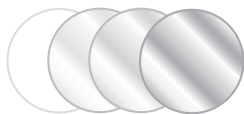
Violet



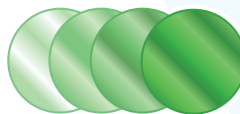
Bronze



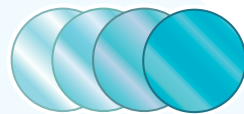
Gold Pink



Silver



Forest Green

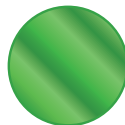


Turquoise Blue

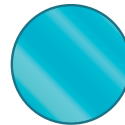


Suntint Grey
or **Xperio® Grey**

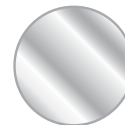
Forest Green



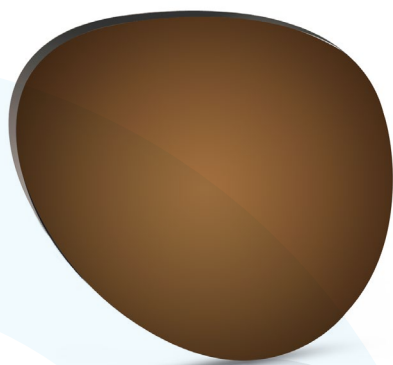
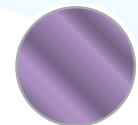
Turquoise Blue



Silver

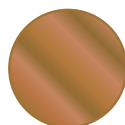


Violet

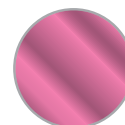


Suntint Brown
or **Xperio® Brown**

Bronze



Gold Pink



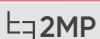
INTUITIV®

1.50	1.59	1.60	1.67
			

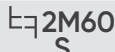
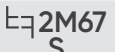
ACCOLADE FREEDOM™

1.50	1.59	1.60	1.67
			

IDEAL™ 2.0

1.50	1.59	1.60	1.67	1.74
				

IDEAL™ 2.0 SHORT

1.50	1.59	1.60	1.67	1.74
				

OVATION®

1.50	1.59	1.67
		

OVATION® SHORT

1.50	1.59	1.67
		

NEOSUN

1.50	1.59	1.60	1.67
			

QUADRO

1.50	1.59	1.60	1.67
			

EASYWORK MID

1.50	1.60
	

EASYWORK LONG

1.50	1.60	1.67
		

PULSEO

1.50	1.60	1.67
		



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