

LENS PORTFOLIO

Click on names below to see pricing and enhancement details.

November 2025

Single Vision

Eyezen® Start™	Conventional
Eyezen® +	Sun: SunFit & SunFocus
Eyezen® Kids	Sun: Same as Clear
Digital (DTS)	Stellest®

Other Lenses

Slab Off
Wrap

Enhancements

Transitions®
Crizal®

Insurance Classifications

Lens Designs and Materials
Coatings, Light Filters, and Add-Ons
Exam and Diagnosis Codes

Multifocal

Varilux® XR™ Track Fit	Varilux® Immersia™	Sun: SunFit & SunFocus	
Varilux® Physio® extensee™ Track Fit	Computer	Sun: Same as Clear	
Varilux® XR™ Fit	Premium Progressive	Bifocal	Sun: Bifocal
Varilux® Comfort Max™ Fit		Trifocal	Sun: Trifocal

Power Ranges

Lens Power Ranges
Frame Power Ranges



Ray-Ban® Authentic Lenses

SV Clear	PG Clear
SV + PG Sun	Meta Non-Rx



Oakley® Authentic Lenses

Clear	Meta Non-Rx
Sun	



Costa Del Mar® Authentic Lenses

Sun



Maui Jim® Authentic Lenses

Sun

Ciao! Optical Quick Picks

Single Vision		
Clear	Photochromic	Sun
Eyezen® Start™ Crizal® Sapphire™ HR <i>Polycarbonate</i> \$475	Eyezen® Start™ Transitions® GEN S™ Grey Crizal® Sapphire™ HR <i>Polycarbonate</i> \$617	Eyezen® Start™ Polarized Grey Crizal® SunShield <i>Polycarbonate</i> \$500
Eyezen®+2 Crizal® Sapphire™ HR <i>Polycarbonate</i> \$485	Eyezen® Start™ Transitions® XTRActive® Grey Crizal® Sapphire™ HR <i>Polycarbonate</i> \$640	Eyezen® SunFit™ Polarized Solid Grey with Crizal® SunShield <i>Polycarbonate</i> \$400
DST Clear Crizal® Sapphire™ HR <i>Polycarbonate</i> \$395	DST Transitions® GEN S™ Grey Crizal® Sapphire™ HR <i>Polycarbonate</i> \$537	SunFocus™ Polarized Solid Grey with Premium BS AR Add on <i>Polycarbonate</i> \$360
Ray-Ban® Authentic Eyezen® Start™ Blue Filter Crizal® Sapphire™ HR <i>Polycarbonate</i> \$500	Ray-Ban® Authentic Eyezen® Start™ Transitions® GEN S™ Grey Crizal® Sapphire™ HR <i>Polycarbonate</i> \$642	Ray-Ban® Authentic Polarized G-15 <i>Polycarbonate</i> \$270
DST Clear Crizal® Sapphire™ HR <i>Hi-Index 1.67</i> \$490	DST Transitions® XTRActive® Polarized™ Grey Crizal® Sapphire™ HR <i>Polycarbonate</i> \$645	Oakley® Authentic PRIZM™ Polarized Black <i>Polycarbonate</i> \$424

Progressive		
Clear	Photochromic	Sun
Varilux® XR Fit™ Blue Filter Crizal® Sapphire™ HR <i>Polycarbonate</i> \$795	Varilux® XR Fit™ Transitions® GEN S™ Grey Crizal® Sapphire™ HR <i>Polycarbonate</i> \$877	Varilux® XR Fit™ Polarized Grey Crizal® SunShield <i>Polycarbonate</i> \$760
Varilux® Physio® extensee™ Blue Filter Crizal® Sapphire™ HR <i>Polycarbonate</i> \$825	Varilux® Physio® extensee™ Transitions® XTRActive® Grey Crizal® Sapphire™ HR <i>Polycarbonate</i> \$930	Varilux® SunFit™ Polarized Solid Grey Crizal® SunShield <i>Polycarbonate</i> \$670
Varilux® Immersia™ Mid Blue Filter Crizal® Sapphire™ HR <i>Polycarbonate</i> \$590	Varilux® Comfort Max Fit Transitions® GEN S™ Grey Crizal® Sapphire™ HR <i>Polycarbonate</i> \$689	SunFocus™ Polarized Solid Grey Backside Anti-Reflective <i>Polycarbonate</i> \$540
Varilux® Immersia™ Room Blue Filter Crizal® Sapphire™ HR <i>Polycarbonate</i> \$590	Ray-Ban® Authentic Varilux® XR Fit™ Transitions® GEN S™ Grey Crizal® Sapphire™ HR <i>Polycarbonate</i> \$902	Ray-Ban® Authentic Polarized G-15 <i>Polycarbonate</i> \$375
Ray-Ban® Authentic Varilux® XR Fit™ Blue Filter Crizal® Sapphire™ HR <i>Polycarbonate</i> \$820	Varilux® XR Fit™ Transitions® GEN S™ Grey Crizal® Sapphire™ HR <i>Hi-Index 1.67</i> \$972	Oakley® Authentic PRIZM™ Polarized Black <i>Polycarbonate</i> \$524

Single Vision



Click on names below to see pricing and enhancement details.



Eyezen®
Start™

Eyezen.+

Eyezen®
Kids

Digital (DST)

Conventional

Sun

Eyezen®
Start™

The new generation of single vision lenses to meet the needs of today's connected lifestyles.
Custom digital measurements with Essilor Eye-Ruler 2+.



	DOCTOR RECOMMENDED; PATIENT PREFERRED					
	Crizal® Sapphire™ HR	Crizal® Previncia® Only in Blue Light	Crizal® Rock™	Crizal® Easy Pro™	Premium+ Anti-Reflective	Hard Coating w/o Anti-Reflective
Polycarbonate	\$475.00	\$475.00	\$465.00	\$415.00	N/A	N/A
Hi-Index 1.67	\$570.00	\$570.00	\$560.00	\$510.00	N/A	N/A
Hi-Index 1.74	\$665.00	\$665.00	\$655.00	\$605.00	N/A	N/A
Plastic	\$425.00	\$425.00	\$415.00	\$365.00	N/A	N/A
ENHANCEMENTS:						
● Transitions® GEN S™ + \$142.00 (1.74 TGNS only Grey + Brown available)						
● Transitions® XTRActive® + \$165.00 (excludes 1.74)						
● Transitions® XTRActive® Polarized™ (Not available in this design)						
Blue Light Filter + \$0 (Already embedded in Eyezen® design)						



Benefits of Eyezen® Start™ lenses

Eyezen® Start™ lenses have two points of optimization that expands the clear vision area of the lens. Includes W.A.V.E. TECHNOLOGY™ that greatly reduces the aberrations in the lens to provide sharper, more vivid vision.


Better visual acuity –
optimal vision in all
directions of gaze¹


Improved contrast²


Relaxed eyes day after day
thanks to its exclusive
technology²


Advanced filter:
blue-violet light filtering³

Why choose Eyezen® Start™ lenses?

3

out of 4 wearers experience
relaxed vision day after day¹

9

out of 10 wearers satisfied with
their distance vision or near vision¹

Ray-Ban

Available in Authentic Ray-Ban® lenses for an
additional \$25

1. Eyezen® in-Life consumer studies – 3rd Independent parties – [Eyezen® Start (Rx) – 2018 – FR – n=49 / Eyezen® Start (Stock) – 2020 – FR – n=52].
2. Compared with regular single vision lenses. Eyezen® in-Life consumer studies – 3rd Independent parties – [Eyezen® Start (Rx) – 2018 – FR – n=49 / Eyezen® Start (Stock) – 2020 – FR – n=52].
3. Blue-violet light is between 400 and 455nm as stated by ISO TR 20772:2018.

Eyezen®+

Eyezen®’s best ally to support eye focus efforts.
Custom digital measurements with Essilor Eye-Ruler 2+.



	DOCTOR RECOMMENDED; PATIENT PREFERRED					
	Crizal® Sapphire™ HR	Crizal® Previncia® Only in Blue Light	Crizal® Rock™	Crizal® Easy Pro™	Premium+ Anti-Reflective	Hard Coating w/o Anti-Reflective
Polycarbonate	\$485.00	\$485.00	\$475.00	\$425.00	N/A	N/A
Hi-Index 1.67	\$580.00	\$580.00	\$570.00	\$520.00	N/A	N/A
Hi-Index 1.74	\$675.00	\$675.00	\$665.00	\$615.00	N/A	N/A
Plastic	\$435.00	\$435.00	\$425.00	\$375.00	N/A	N/A
ENHANCEMENTS:						
● Transitions® GEN S™ + \$142.00 (1.74 TGNS only Grey + Brown available)						
● Transitions® XTRActive® + \$165.00 (excludes 1.74)						
● Transitions® XTRActive® Polarized™ (Not available in this design)						
Blue Light Filter + \$0 (Already embedded in Eyezen® design)						



Benefits of Eyezen®+ lenses

Eyezen®+ lenses include a boost (0.3, 0.6, 0.85 and 1.1 respectively) located in the bottom of the lens to help relieve wearers’ eye strain and to improve natural posture while using digital devices.



Visual fatigue reduction.
Help your eyes focus to reduce visual fatigue¹.



Improved contrast²



Improved readability of small characters²



Advanced filter: blue-violet light filtering³

Why choose Eyezen®+ lenses?

84%

of wearers feel a reduction in visual fatigue¹

92%

of wearers satisfied³



Available in Authentic Ray-Ban® lenses for an additional \$25

1. Compared with regular single vision lenses Eyezen® in-Life consumer studies - 3rd Independent parties - [Eyezen®+ Crizal® Previncia - 2015 - FR- n=76 / Eyezen®+ EPS - 2016 - FR - n=51].
2. Eyezen® in-Life consumer studies - 3rd Independent parties - [Eyezen®+ Crizal® Previncia - 2015 - FR- n=76 / Eyezen®+ EPS - 2016 - FR - n=51].
3. Blue-violet light is between 400 and 455nm as stated by ISO TR 20772:2018.



Single vision lenses especially designed for kids between 6 and 12 years old.
Custom digital measurements with Essilor Eye-Ruler 2+.



	DOCTOR RECOMMENDED; PATIENT PREFERRED					
	Crizal® Sapphire™ HR	Crizal® Previncia® Only in Blue Light	Crizal® Rock™	Crizal® Easy Pro™	Premium+ Anti-Reflective	Hard Coating w/o Anti-Reflective
Polycarbonate	\$425.00	\$425.00	\$415.00	\$365.00	N/A	N/A
Hi-Index 1.67	N/A	N/A	N/A	N/A	N/A	N/A
Hi-Index 1.74	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	N/A	N/A	N/A	N/A	N/A	N/A
ENHANCEMENTS:						
● Transitions® GEN S™ + \$142.00 (1.74 TGNS only Grey + Brown available)						
● Transitions® XTRActive® (Not available in this design)						
● Transitions® XTRActive® Polarized™ (Not available in this design)						
Blue Light Filter + \$0 (Already embedded in Eyezen® design)						



Benefits of Eyezen® Kids lenses

Eyezen® Kids is a lens specifically designed for children ages 6 to 12 years old. This enhanced single-vision lens takes the specific needs of children into account, providing them with a wider vision zone in a more comfortable lens.

Why choose Eyezen® Kids lenses?

Facial Features – As children continue to grow, facial features and nose shape will continue to develop and impact the way the frame sits on their face

Gaze Directions – Children are eye movers and see through all the parts of the lens, rather than just the central area

Object Distance – Children’s arms are shorter, therefore their reading distance is closer than adults

Digital (DST)

Digitally manufactured and optimized with personal frame measurements.



	DOCTOR RECOMMENDED; PATIENT PREFERRED					
	Crizal® Sapphire™ HR	Crizal® Previncia® Only in Blue Light	Crizal® Rock™	Crizal® Easy Pro™	Premium+ Anti-Reflective	Hard Coating w/o Anti-Reflective
Polycarbonate	\$395.0	\$455.00	\$385.00	\$335.00	\$360.00	\$210.00
Hi-Index 1.67	\$490.00	\$550.00	\$480.00	\$430.00	\$455.00	\$305.00
Hi-Index 1.74	\$585.00	\$645.00	\$575.00	\$525.00	\$550.00	N/A
Plastic	\$345.00	\$405.00	\$335.00	\$285.00	\$310.00	\$160.00
ENHANCEMENTS:						
● Transitions® GEN S™ + \$142.00 (1.74 TGNS only Grey + Brown available)						
● Transitions® XTRActive® + \$165.00 (excludes 1.74)						
● Transitions® XTRActive® Polarized™ + \$250.00 (excludes 1.74)						
Blue Light Filter + \$60 in all AR but Crizal® Previncia® (Prices above include blue filter)						



Benefits of Digital Surface Technology (DST)

Digital lenses are optical lenses that have been digitally altered to provide a significant improvement in clarity over standard lenses:

- Sharper image quality
- Improved peripheral vision
- Enhanced contrast

Conventional (Spheric/Aspheric)

Clear and comfortable vision.



	DOCTOR RECOMMENDED; PATIENT PREFERRED					
	Crizal® Sapphire™ HR	Crizal® Previncia® Only in Blue Light	Crizal® Rock™	Crizal® Easy Pro™	Premium+ Anti-Reflective	Hard Coating w/o Anti-Reflective
Polycarbonate	N/A	N/A	N/A	N/A	\$300.00 ¹	\$150.00 ²
Hi-Index 1.67	N/A	N/A	N/A	N/A	\$395.00 ¹	\$245.00 ¹
Hi-Index 1.74	N/A	N/A	N/A	N/A	\$490.00 ¹	N/A
Plastic	N/A	N/A	N/A	N/A	\$250.00	\$100.00
ENHANCEMENTS:						
● Transitions® GEN S™ + \$142.00 (1.74 TGNS only Grey + Brown available)						
● Transitions® XTRActive® + \$165.00 (excludes 1.74)						
● Transitions® XTRActive® Polarized™ + \$250.00 (excludes 1.74)						
Blue Light Filter + \$60 ³						



1. Lens only available in aspheric version
2. Lens available in both aspheric and spheric version
3. Blue light polycarbonate lenses available only in aspheric version

SunFit™ & SunFocus™ Lenses



Sun Feature:		EyeZen SunFit™ (DST)		SunFocus™	
		Polarized CZ Sunshield	Non-Polarized CZ Sunshield	Polarized SunMatch with Anti-Reflective	Non-Polarized SunMatch with Ant-Reflective
Polycarbonate	Solid	\$400.00	\$340.00	\$360.00	\$300.00
	Gradient	\$405.00	\$345.00	\$365.00	\$305.00
	Mirror	\$490.00	\$430.00	\$450.00	\$390.00
Hi-Index 1.67	Solid	\$495.00	\$435.00	\$455.00	\$395.00
	Gradient	\$500.00	\$440.00	\$460.00	\$400.00
	Mirror	\$585.00	\$525.00	\$545.00	\$485.00
Plastic	Solid	\$350.00	\$290.00	\$310.00	\$250.00
	Gradient	\$355.00	\$295.00	\$315.00	\$255.00
	Mirror	\$440.00	\$380.00	\$400.00	\$340.00



 **Eyezen® SunFit™** lens vs an Essilor spherical single-vision lens shows high-contrast area improvement:

- + 20% for far distance*
- + 15% for near distance*

 **PROTECTION**
protection from the sun and UV rays

 **STYLE & AESTHETICS**
is a prerequisite for sunwear; consumers are looking for fashionable/trendy frames

 **VISION**
see as clearly as possible outside, perform (sports & activities) better

* Average contrast improvement in two pupil diameter configurations 3.22mm and 2.25mm and in a range of ametropia (nearsighted, emmetropic and farsighted)

[Click here for lens color options](#)

Sun: Same as Clear



Sun Feature:		Eyezen® Start™	Conventional	
		Crizal® SunShield	Premium Backside Anti-Reflective	Hard Coating w/o Anti-Reflective
Polycarbonate	Tintable Solid	N/A	N/A	\$175.00
	Tintable Gradient	N/A	N/A	\$180.00
	Solid Polarized	\$500.00	N/A	\$235.00
	Gradient Polarized	N/A	\$345.00	N/A
	Mirror Polarized	\$590.00	\$435.00	N/A
Hi-Index 1.67	Solid Polarized	\$595.00	\$440.00	\$330
	Mirror Polarized	\$685.00	\$530	N/A
Plastic	Tintable Solid	N/A	N/A	\$125.00
	Tintable Gradient	N/A	N/A	\$130.00



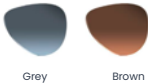
Conventional and Digital Plastic:



Conventional Polycarbonate:



Conventional Polarized Solid:



Conventional Polarized Gradient:

- Blue to Grey Gradient
- Brown Gradient
- Brown Grey Gradient

Conventional Mirror add-on for Solid or Gradient Polarized lenses:



Click on names below to see pricing and enhancement details.



Varilux®
XR track

Varilux®
Physio® extensee™ Track

Varilux®
XR series™

Varilux®
Comfort Max Fit

Varilux®
Immersia™

Premium
Progressive

Premium
Progressive
Computer

Sun

Varilux®
XR Track Fit™

Near vision behavior personalization.
Custom digital measurements with Essilor Eye-Ruler 2+.



	DOCTOR RECOMMENDED; PATIENT PREFERRED					
	Crizal® Sapphire™ HR	Crizal® Previncia® Only in Blue Light	Crizal® Rock™	Crizal® Easy Pro™	Premium+ Anti-Reflective	Hard Coating w/o Anti-Reflective
Polycarbonate	\$800.00	\$860.00	\$790.00	N/A	N/A	N/A
Hi-Index 1.67	\$895.00	\$955.00	\$885.00	N/A	N/A	N/A
Hi-Index 1.74	\$990.00	\$1,050.00	\$980.00	N/A	N/A	N/A
Plastic	\$750.00	\$810.00	\$740.00	N/A	N/A	N/A
ENHANCEMENTS:						
● Transitions® GEN S™ + \$142.00 (1.74 TGNS only Grey + Brown available)						
● Transitions® XTRActive® + \$165.00 (excludes 1.74)						
● Transitions® XTRActive® Polarized™ (Not available in this design)						
Blue Light Filter + \$60 in all AR but Crizal® Previncia® (Prices above include blue filter)						



Benefits of Varilux® XR Track Fit™ lenses

Powered by behavioral artificial intelligence and an individual patient measurement, Varilux® XR track lenses upgrades the predictive visual behavior profile to a personalized one. Beyond adjusting the position and vertical area of the near vision zone, Varilux® XR track lenses also extends the near vision width according to patient behavior.



Long-lasting comfort in close-up vision³



Instant sharp vision even in motion⁴



Seamless transitions from near to far



Wide field of vision

Why choose Varilux® XR Track Fit™ lenses?

UP TO
89%

maintained comfortable vision at near during a long task¹

UP TO
+25%

near vision width according to the patient's need, for a long lasting comfort in close up vision²

1. © Essilor – Varilux® XR series – in-life consumer study – Eurosyn – 2022 – France (n=73 progressive lens wearers; 65/73).
2. Internal R&D simulations – 2022 – according to patient behavior – The extension of the near vision zone is based on the patient need/results on the Near Vision Behavior test.
3. Essilor International – Varilux® XR series™ lens – in-life consumer study – Eurosyn – 2022 – France (n=73 progressive lens wearers).
4. Consumer study Eurosyn 2022 France.

varilux®
Physio® extensee™ Track

Near vision behavior personalization.
Custom digital measurements with Essilor Eye-Ruler 2+.



DOCTOR RECOMMENDED; PATIENT PREFERRED						
	Crizal® Sapphire™ HR	Crizal® Previncia® Only in Blue Light	Crizal® Rock™	Crizal® Easy Pro™	Premium+ Anti-Reflective	Hard Coating w/o Anti-Reflective
Polycarbonate	\$765.00	N/A	\$755.00	N/A	N/A	N/A
Hi-Index 1.67	\$860.00	N/A	\$850.00	N/A	N/A	N/A
Hi-Index 1.74	\$955.00	N/A	\$945.00	N/A	N/A	N/A
Plastic	\$715.00	N/A	\$705.00	N/A	N/A	N/A
ENHANCEMENTS:						
● Transitions® GEN S™ + \$142.00 (1.74 TGNS only Grey + Brown available)						
● Transitions® XTRActive® + \$165.00 (excludes plastic 1.74 and 1.50)						
● Transitions® XTRActive® Polarized™ (Not available in this design)						
Blue Light Filter + \$60						



Benefits of Varilux® Physio® extensee™ Track



The progressive lens that predicts your pupil size variation throughout the day. Powered by artificial intelligence and based on pupil dynamics, Varilux® Physio® extensee™ lenses optimize the lens design according to pupil size variations, providing high vision intensity in any light.



Extra visual sharpness and contrast- even in low light conditions



High quality of vision at near



Wide field of vision



Seamless transitions

Why choose Varilux® Physio® extensee™ Track lenses?

84%

Adapted within in the first day*

92%

Felt confident in low light conditions*

*Varilux® Physio® extensee™ - in-real life consumer study - Eurosyn - 2024 - France (n=79 progressive lens wearers [75/79])

Varilux®
XR Fit™

The first eye-responsive progressive lens¹.
Custom digital measurements with Essilor Eye-Ruler 2+.



DOCTOR RECOMMENDED; PATIENT PREFERRED						
	Crizal® Sapphire™ HR	Crizal® Prevencia® Only in Blue Light	Crizal® Rock™	Crizal® Easy Pro™	Premium+ Anti-Reflective	Hard Coating w/o Anti-Reflective
Polycarbonate	\$735.00	\$795.00	\$725.00	N/A	N/A	N/A
Hi-Index 1.67	\$830.00	\$890.00	\$820.00	N/A	N/A	N/A
Hi-Index 1.74	\$925.00	\$985.00	\$915.00	N/A	N/A	N/A
Plastic	\$685.00	\$745.00	\$675.00	N/A	N/A	N/A
ENHANCEMENTS:						
● Transitions® GEN S™ + \$142.00 (1.74 TGNS only Grey + Brown available)						
● Transitions® XTRActive® + \$165.00 (excludes 1.74)						
● Transitions® XTRActive® Polarized™ (Not available in this design)						
Blue Light Filter + \$60 in all AR but Crizal® Prevencia® (Prices above include blue filter)						



Benefits of Varilux® XR Fit™ lenses

Eye movement is multi-directional but a standard progressive lens is designed to support linear eye movement, which can make it hard for eyes to change focus rapidly. The Varilux® XR series™ lens responds to the way your eyes really move, giving you a more natural vision experience. The lens was developed with artificial intelligence, using 1 million data points from spectacle wearers, so it can predict everyone's visual behaviour.



Natural posture in all circumstances



Stabilized vision in the most demanding situations



High visual acuity even in low light conditions



Panoramic field of vision

Why choose Varilux® XR Fit™ lenses?

95%

adapted by the first day²

95%

felt confident or very confident while in motion³

90%

perceived instant sharpness at all distances, even while in motion⁴



Available in Authentic Ray-Ban® lenses for an additional \$25

1. Eye-responsive defined as the consideration of two parameters in the design of the progressive lens: prescription & visual behavior.
2. ©Essilor - Varilux™ XR series - in-life consumer study - Eurosyn-2022 - France (n=73 progressive lens wearers; 69/73).
3. ©Essilor - Varilux™ XR series - in-life consumer study - Eurosyn-2022 - France (n=73 progressive lens wearers; 69/75). In motion is defined as driving, walking, and biking.
4. ©Essilor - Varilux™ XR series - in-life consumer study - Eurosyn-2022 - France (n=73 progressive lens wearers; 66/73).

Varilux® Comfort Max Fit

Improve useful near vision while providing increased sharpness.
Custom digital measurements with Essilor Eye-Ruler 2+.



DOCTOR RECOMMENDED; PATIENT PREFERRED						
	Crizal® Sapphire™ HR	Crizal® Prevencia® Only in Blue Light	Crizal® Rock™	Crizal® Easy Pro™	Premium+ Anti-Reflective	Hard Coating w/o Anti-Reflective
Polycarbonate	\$547.00	\$607.00	\$537.00	\$487.00	N/A	N/A
Hi-Index 1.67	\$642.00	\$702.00	\$632.00	\$582.00	N/A	N/A
Hi-Index 1.74	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	\$497.00	\$557.00	\$487.00	\$437.00	N/A	N/A
ENHANCEMENTS:						
● Transitions® GEN S™ + \$142.00 (excludes 1.74)						
● Transitions® XTRActive® + \$165.00						
● Transitions® XTRActive® Polarized™ (Not available in this design)						
Blue Light Filter + \$60 in all AR but Crizal® Prevencia® (Prices above include blue filter)						



Benefits of Varilux® Comfort Max Fit lenses

Supported by the innovative Flex Optim technology, Varilux® Comfort Max lenses are designed to maximize the range of gaze directions and postures while ensuring all-day-long vision comfort.


Vision correction
both near & far


Sharp focus


Postural comfort


Sharpness in
dim lights

Why choose Varilux® Comfort Max Fit lenses?

8/10

wearers rated Varilux® Comfort Max as easy lenses to adapt to.¹³

9/10

wearers want to continue wearing them^{3 4}

1. Varilux® Comfort Max lenses - in-Life Consumer Study - Eurosyn - FRANCE - 2019 (n=53).
2. Wearers who answered from 'Somewhat easy' to 'Very easy' - 6 point scale on 'Adaptation'.
3. Varilux® Comfort Max lenses - in-Life Consumer Study - Eurosyn - FRANCE - 2019 (n=53).
4. Wearers who answered 'Yes' - Yes / No scale on 'want to continue wearing Comfort Max'.



Available in Authentic Ray-Ban® lenses for an additional \$25

Varilux®
Immersia™

Stay comfortably immersed in your immediate surroundings.
Custom digital measurements with Essilor Eye-Ruler 2+.



DOCTOR RECOMMENDED; PATIENT PREFERRED						
	Crizal® Sapphire™ HR	Crizal® Previncia® Only in Blue Light	Crizal® Rock™	Crizal® Easy Pro™	Premium+ Anti-Reflective	Hard Coating w/o Anti-Reflective
Polycarbonate	\$530.00	\$590.00	\$520.00	\$470.00	N/A	N/A
Hi-Index 1.67	\$625.00	\$685.00	\$615.00	\$565.00	N/A	N/A
Hi-Index 1.74	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	\$480.00	\$540.00	\$470.00	\$420.00	N/A	N/A
ENHANCEMENTS:						
● Transitions® GEN S™ + \$142.00 (excludes 1.74)						
● Transitions® XTRActive® (Not available in this design)						
● Transitions® XTRActive® Polarized™ (Not available in this design)						
Blue Light Filter + \$50 in all AR but Crizal® Previncia® (Prices above include blue filter)						



Varilux®
Immersia™ room

Vision up
to 10 Feet

OR

Varilux®
Immersia™ mid

Vision up
to 5 Feet

Benefits of Varilux® Immersia™ lenses

A new design defined by three reference points, corresponding to the most-used viewing distances in our immediate surroundings(1). This provides expanded vision in close-up and digital activities and helps alleviate digital eyestrain (2).



Smart Phone Distance—
The near vision zone



Working Distance—
The area directly in front of you



Conversational Distance—
The maximum reliable
distance for in person
interaction

Why choose Varilux® Immersia™ lenses?

72%

Of presbyopes' time is spent
in the near/intermediate
zone

35%

Wider area of sharp near
vision zone compared to a
standard progressive lens

1. Ribeiro F, Ferreira TB, Silva D, Matos AC, Gaspar S, Piñero DP. Analysis of Daily Visual Habits in a Presbyopic Population. J Ophthalmol. 2023Apr 8;2023:6440954. doi: 10.1155/2023/6440954.
2. Sánchez-Brau M, Domenech-Amigot B, Brocal-Fernández F, Seguí-Crespo M. Computer vision syndrome in presbyopic digital device workers and progressive lens design. Ophthalmic Physiol Opt. 2021 Jul;41(4):922-931. doi: 10.1111/opo.12832. Epub 2021 May 4. PMID: 33945635
Computer vision syndrome (Digital Eye Strain) is reduced in presbyopic desktop computer workers wearing occupational lenses, especially in emmetropes.

Premium Progressive

Digitally manufactured and optimized with personal frame measurements.



	DOCTOR RECOMMENDED; PATIENT PREFERRED					
	Crizal® Sapphire™ HR	Crizal® Previncia® Only in Blue Light	Crizal® Rock™	Crizal® Easy Pro™	Premium+ Anti-Reflective	Hard Coating w/o Anti-Reflective
Polycarbonate	N/A	N/A	N/A	N/A	\$410.00	\$260.00
Hi-Index 1.67	N/A	N/A	N/A	N/A	\$505.00	\$355.00
Hi-Index 1.74	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	N/A	N/A	N/A	N/A	\$360.00	\$210.00
ENHANCEMENTS:						
● Transitions® GEN S™ + \$142.00 (1.74 TGNS only Grey + Brown available)						
● Transitions® XTRActive® (Not available in this design)						
● Transitions® XTRActive® Polarized™ (Not available in this design)						
Blue Light Filter + \$60						



Premium Progressive Computer

Clear and comfortable vision.



	SHAMIR COMPUTER™ AND SHAMIR WORKSPACE™		PREMIUM PROGRESSIVE COMPUTER	
	Premium+ Anti-Reflective	Hard Coating w/o Anti-Reflective	Premium+ Anti-Reflective	Hard Coating w/o Anti-Reflective
Polycarbonate	\$495.00	\$345.00	\$460.00	\$310.00
Hi-Index 1.67	\$590.00	\$440.00	\$555.00	\$405.00
Plastic	\$445.00	\$295.00	\$410.00	\$260.00
ENHANCEMENTS:				
● Transitions® GEN S™ (Not available in this design)				
● Transitions® XTRActive® (Not available in this design)				
● Transitions® XTRActive® Polarized™ (Not available in this design)				
Blue Light Filter + \$60				



Shamir Computer™ lenses



Shamir Computer™ advanced lenses provide an optimal visual and ergonomic experience for prolonged working in front of screens.

Up to 5 feet  

Shamir Workspace™ lenses



Shamir Workspace™ advanced lenses provide an optimal visual and ergonomic experience for mid-distance and near viewing office environments.

Up to 10 feet   

Premium Computer lenses



The Essilor Computer Lens provides a wide clear intermediate area to see the entire screen or other intermediate object. With a wide near area and a small clear true distance, the lens allows the wearer to also to see from close up to across the room.

Up to 10 feet   

Note: All Computer Progressive Lenses are ordered like a typical progressive; the lab does the conversion

SunFit™ & SunFocus™ Lenses



		Varilux® SunFit™		SunFocus™		Premium	
		Polarized Crizal® SunShield	Non-Polarized Crizal® SunShield	Polarized Sun Match Anti-Reflective	Non-Polarized Sun Match Anti-Reflective	Polarized Premium Backside Anti-Reflective	Polarized Hard Coating w/o Anti-Reflective
Polycarbonate	Solid	\$670.00	\$610.00	\$540.00	\$480.00	\$455.00	\$345.00
	Gradient	\$675.00	\$615.00	\$545.00	\$485.00	N/A	N/A
	Mirror	\$760.00	\$700.00	\$630.00	\$570.00	\$545.00	N/A
Hi-Index 1.67	Solid	\$765.00	\$705.00	\$635.00	\$575.00	\$550.00	\$440.00
	Gradient	\$770.00	\$710.00	\$640.00	\$580.00	N/A	N/A
	Mirror	\$855.00	\$795.00	\$725.00	\$665.00	\$640.00	N/A
Plastic	Solid	\$620.00	\$560.00	\$490.00	\$430.00	N/A	N/A
	Gradient	\$625.00	\$565.00	\$495.00	\$435.00	N/A	N/A
	Mirror	\$710.00	\$650.00	\$580.00	\$520.00	N/A	N/A



VS.



[Click here for lens color options](#)

Sun: Same as Clear



		Varilux® XR Track Fit™	Varilux® XR Fit™	Varilux® Comfort Max Fit	Premium	
Sun Feature:		Crizal® SunShield	Crizal® SunShield	Crizal® SunShield	Premium Backside Anti-Reflective	Hard Coating w/o Anti-Reflective
Polycarbonate	Solid Polarized	\$825.00	\$760.00	\$572.00	\$455.00	\$345.00
	Gradient Polarized	N/A	N/A	N/A	\$455.00	N/A
	Mirror Polarized	\$915.00	\$850.00	\$662.00	\$540.00	N/A
Hi-Index 1.67	Solid Polarized	N/A	N/A	\$667.00	\$545.00	\$440.00
	Mirror Polarized	N/A	N/A	\$757.00	\$635.00	N/A
Plastic	Tintable Solid	N/A	N/A	N/A	N/A	\$225.00
	Tintable Gradient	N/A	N/A	N/A	N/A	\$230.00

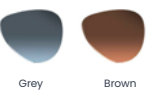


Tint Options

Conventional Plastic:



Conventional and Digital Polarized Solid:



Conventional Polarized Solid with Mirror:

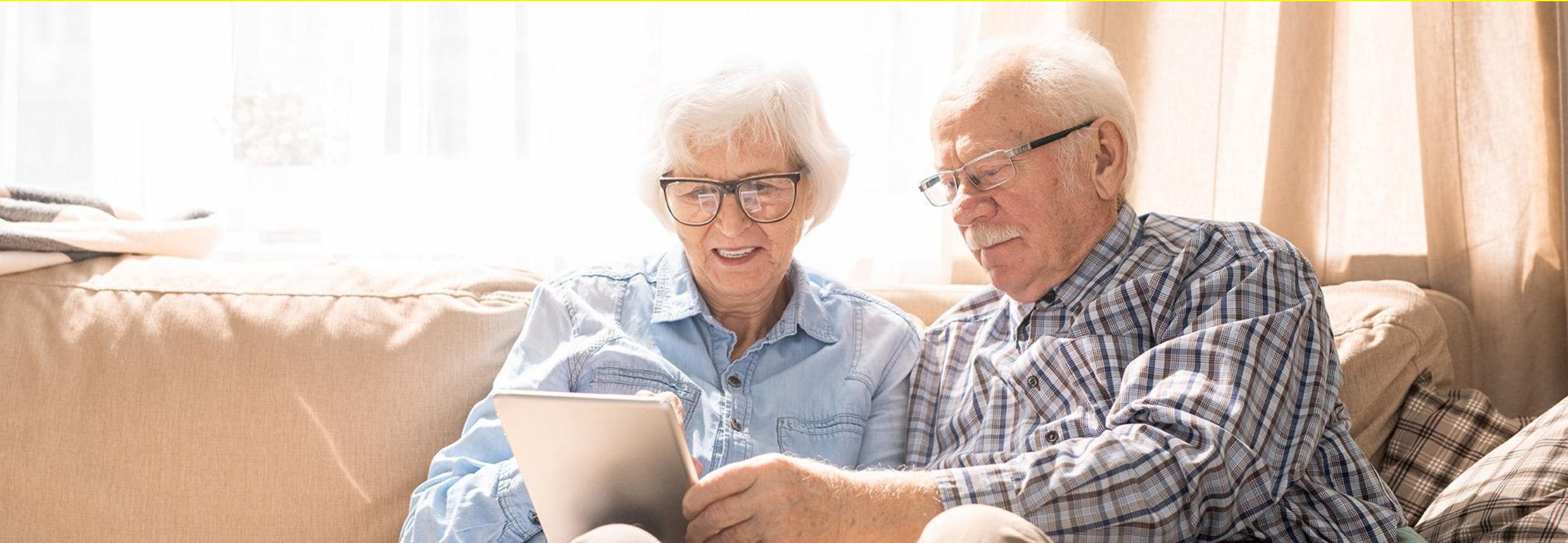
- Both Grey & Brown available with:
- Gold Mirror
 - Silver Mirror
 - Blue Flash Mirror
 - Red Flash Mirror

Other Lenses



TeamVision
LENS PORTFOLIO

Click on names below to see pricing and enhancement details.



Stellest®

Bifocal

Trifocal

Slab Off

Wrap



For children's myopia.

We Can't Let Myopia Jeopardize Our Children's Development Any Longer!

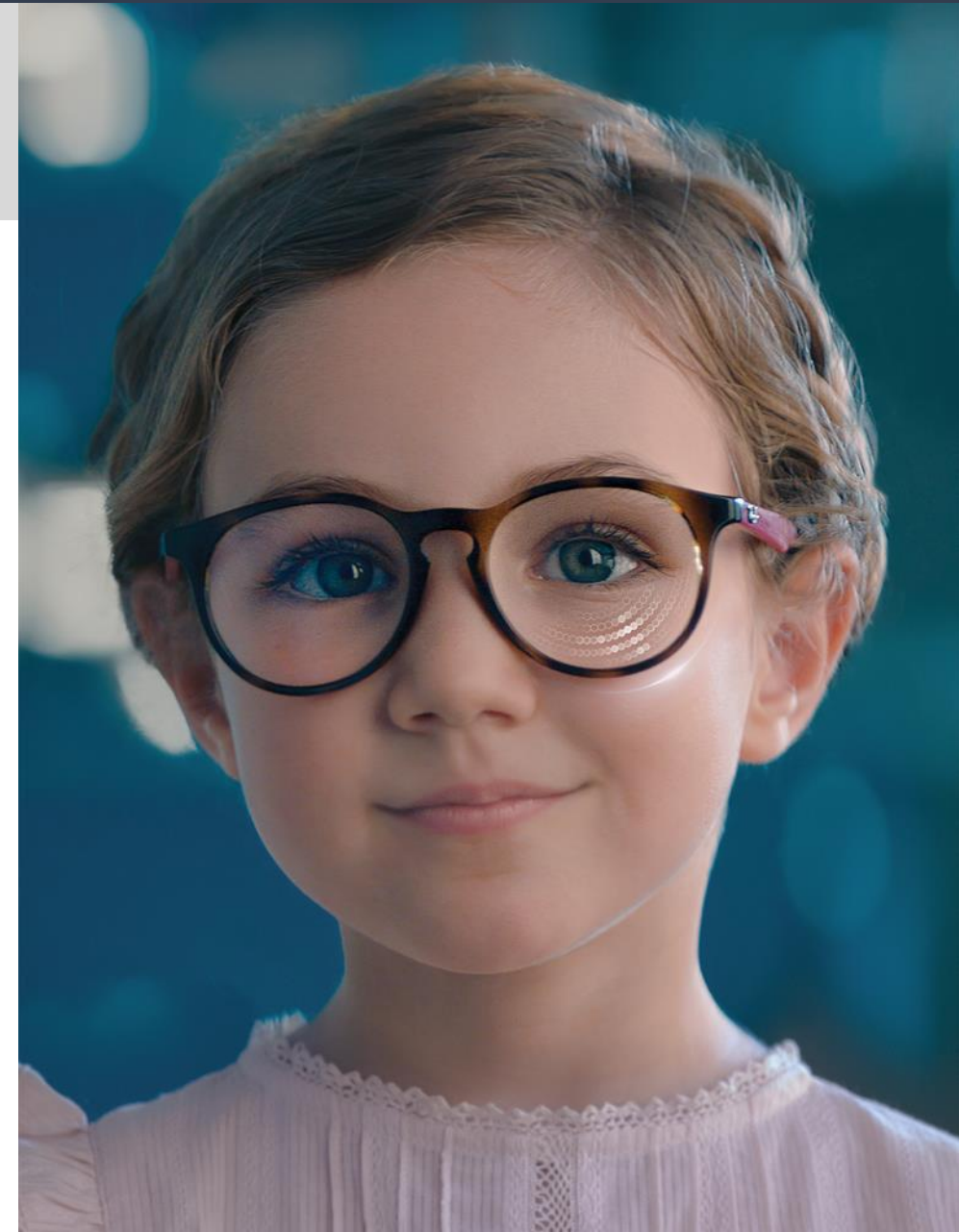
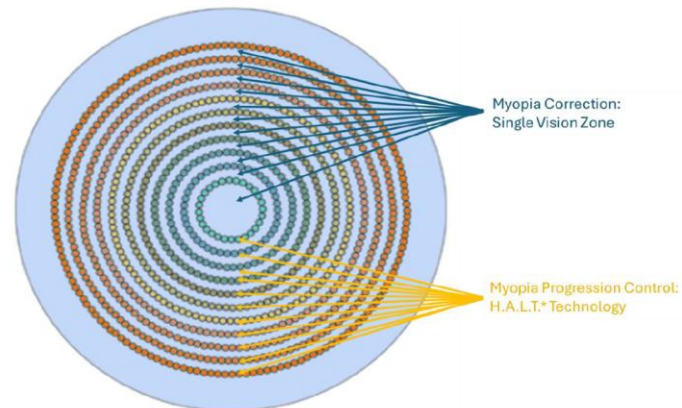
More children are developing myopia at an increasingly young age. This is partly due to a rise in sedentary indoor lifestyles and the amount of time spent focusing on near vision tasks. The younger the child is when they develop myopia, the more it will evolve, and the higher it will become.

Studies show that high myopia can lead to severe vision impairment that can no longer be corrected through standard lenses and can even increase the risk of ocular complications later in life.

Essilor®, the world leader in eyeglass lenses, unveils Stellest® lenses: a game-changing innovation in myopia control. This genius lens is made of a constellation of invisible lenslets.

How Does It Work?

The unique constellation of lenslets create a volume of signal into the eye that controls the eye growth. This signal allows us to slow down eye elongation and myopia progression.





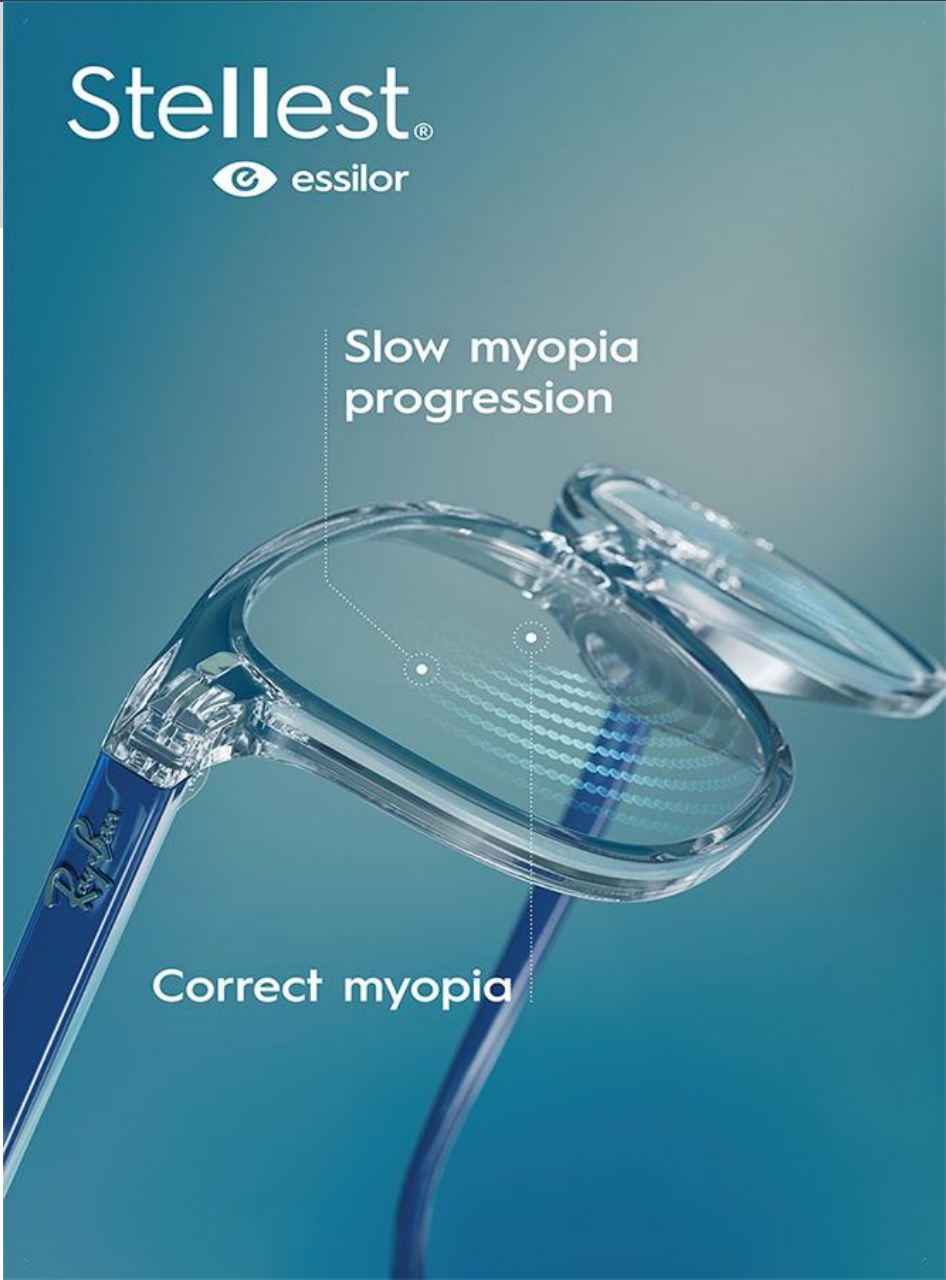
For children’s myopia.

Single Vision Essilor® Stellest® Clear		
With Crizal® Easy Pro = \$450.00		
	Clear with Crizal® Easy Pro	
Indexes:	SPH	CYL
Power Ranges	0.00; -10.00	0.00; -4.00

Why Choose Stellest® Lenses for your child?

71%

Essilor® Stellest® lenses slowed myopia progression by 71% on average over 2 years^{12, 13}



Bifocal



CLEAR				
	ST28 and ST35		Occupational Round Seg	
	Premium+ Anti-Reflective	Hard Coating w/o Anti-Reflective	Premium+ Anti-Reflective	Hard Coating w/o Anti-Reflective
Polycarbonate	\$365.00	\$215.00	N/A	N/A
Plastic	\$315.00	\$165.00	N/A	\$165.00
ENHANCEMENTS:				
☐ Plastic Transitions® + \$130.00			☐ Polycarbonate Transitions® + \$140.00	
☐ Transitions® XTRActive® (Not available in this design)				
☐ Transitions® XTRActive® Polarized™ (Not available in this design)				
Blue Light Filter (Not available in this design)				



Sun: Bifocal



		SUN			
		ST28		ST35	
		Premium Backside Anti-Reflective	Hard Coating without Anti-Reflective	Premium Backside Anti-Reflective	Hard Coating without Anti-Reflective
Polycarbonate	Tintable Solid	N/A	\$240.00	N/A	N/A
	Tintable Gradient	N/A	\$245.00	N/A	N/A
	Solid Polarized	\$405.00	\$300.00	N/A	N/A
Plastic	Tintable Solid	N/A	\$190.00	N/A	\$190.00
	Tintable Gradient	N/A	\$195.00	N/A	\$195.00
	Solid Polarized	\$360.00	\$250.00	\$360.00	\$250.00
	Mirror Polarized	\$450.00	N/A	\$450.00	N/A

Tint Options

Conventional Plastic:



Conventional and Digital Polarized Solid:



Conventional Polarized Solid with Mirror:

- Both Grey & Brown available with:
- Gold Mirror
 - Silver Mirror
 - Blue Flash Mirror
 - Red Flash Mirror

Trifocal



	CLEAR	
	7x28	
	Premium+ Anti-Reflective	Hard Coating without Anti-Reflective
Polycarbonate	\$365.00	\$215.00
Plastic	\$315.00	\$165.00
ENHANCEMENTS:		
☐ Plastic Transitions® + \$130.00		☐ Polycarbonate Transitions® + \$140.00
☐ Transitions® XTRActive® (Not available in this design)		
☐ Transitions® XTRActive® Polarized™ (Not available in this design)		
Blue Light Filter (Not available in this design)		



Sun: Trifocal



		SUN	
		7x28	
		Premium Backside Anti-Reflective	Hard Coating without Anti-Reflective
Polycarbonate	Tintable Solid	N/A	\$240.00
	Tintable Gradient	N/A	\$245.00
	Solid Polarized	N/A	N/A
Plastic	Tintable Solid	N/A	\$190.00
	Tintable Gradient	N/A	\$195.00

Tint Options

Conventional Plastic:



Slab Off

Prescribed by the doctor.



	Single Vision		Bifocal Slab Off		Progressive Slab Off	
	Premium+ Anti-Reflective	Hard Coating w/o Anti-Reflective	Premium+ Anti-Reflective	Hard Coating w/o Anti-Reflective	Premium+ Anti-Reflective	Hard Coating w/o Anti-Reflective
Polycarbonate	\$385.00	\$235.00	\$415.00	\$265.00	\$460.00	\$310.00
Plastic	\$335.00	\$185.00	\$365.00	\$215.00	\$410.00	\$260.00

ENHANCEMENTS:

● Transitions® GEN S™ (Not available in this design)

● Transitions® XTRActive® (Not available in this design)

● Transitions® XTRActive® Polarized™ (Not available in this design)

Blue Light Filter (Not available in this design)



Wrap

Prescribed by the doctor.



	Single Vision			Progressive		
	Wrap Clear	Wrap Sun		WrapPlus Clear	WrapPlus Sun	
	Premium+ Anti-Reflective	Premium Backside Anti-Reflective	Hard Coating w/o Anti-Reflective	Premium+ Anti-Reflective	Premium Backside Anti-Reflective	Hard Coating w/o Anti-Reflective
Polycarbonate	\$360.00	N/A	N/A	\$600.00	N/A	N/A
Polycarbonate Solid Polarized	N/A	\$400.00	\$295.00	N/A	\$640.00	\$535.00
Polycarbonate Mirror Polarized	N/A	\$490.00	N/A	N/A	\$730.00	N/A



Wrap Facts

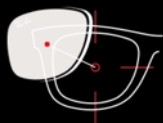
- Wrap & WrapPlus lenses are for frames that require a very high base curve and require a wrap lens:
- LTDRXO WRAP will be printed on the frame tag (i.e. Safety Frames)
 - Do not use a wrap lens in a non-wrap frame
 - WrapPlus Progressive is the Shamir Autograph III Attitude (EyeMed Tier 4)



The Full Ray-Ban® Experience You Want



Original and
iconic frames



Perfect fit of
frames and lenses



Authentic
Ray-Ban® signature

Meets the Great Sight You Need



Ray-Ban®
AR Optimized™



Ray-Ban®
Blue Light Filter

Available in Original Ray-Ban® Colors in Your Prescription



Transitions® – the
ideal pair for your
everyday life



The largest collection of original
sun colors customized for
your prescription

SV Clear ▶

PG Clear ▶

SV Sun ▶

Meta Non-Rx ▶



Clear Single Vision



	Eyezen + ®		Eyezen ® Start ™		Ray-Ban ® Equalized ™	Ray-Ban ® Tuned ™	Ray-Ban ® Clear on Sun
	Crizal® Sapphire™ HR	Crizal® Rock ™	Crizal® Sapphire™ HR	Crizal® Rock ™	Ray-Ban® AR Optimized™	Ray-Ban® AR Optimized™	Ray-Ban® AR Optimized™
Polycarbonate	\$510.00	\$500.00	\$500.00	\$490.00	\$385.00*	\$325.00	\$385.00*
Hi-Index 1.67	\$605.00	\$595.00	\$595.00	\$585.00	\$480.00*	\$420.00	\$480.00*
Hi-Index 1.74	\$700.00	\$690.00	\$690.00	\$680.00	\$575.00	\$515.00	N/A
Plastic	\$460.00	\$450.00	\$450.00	\$440.00	\$335.00	\$275.00	N/A
ENHANCEMENTS:							
● Transitions® GEN S™ + \$142.00 (excludes 1.74)							
● Transitions® XTRActive® + \$165.00							
● Transitions® XTRActive® Polarized™ (Not available in this design)							
Blue Light Filter + \$0 Already embedded in Eyezen® design; Non Eyezen® Lenses + \$60.00							



EYEZEN® START ™ | DIGITAL

Eyezen® Start™ lenses have two points of optimization that expands the clear vision area of the lens.

EYEZEN® + | DIGITAL

Eyezen®+ lenses include a boost (0.3, 0.6, 0.85 and 1.1 respectively) located in the bottom of the lens to help relieve wearers’ eye strain.

CRIZAL® SAPPHIRE™ HR

The best anti-reflective overall,¹ deliver superior clarity and transparency so you can stay focused no matter what you’re doing.

RAY-BAN® SINGLE VISION EQUALIZED ™ | DIGITAL

High definition vision, greater clarity and wider field of view.

RAY-BAN® SINGLE VISION TUNED ™ | CONVENTIONAL

Clear and comfortable vision correction solution.

RAY-BAN® CLEAR ON SUN | DIGITAL

Clear lenses in a Sun Frame.

*Clear and Photo on Sun option also available

1. GfK - online consumer quantitative research 2016 - declarative results - USA, Spain, India, n=2406 wearers from 25-65yo)



Clear Progressives



	Ray-Ban® Varilux® XR FIT™		Ray-Ban® Varilux® Comfort Max Fit™		Ray-Ban® Equalized™	Ray-Ban® Base™	Ray-Ban® Clear on Sun
	Crizal® Sapphire™ HR	Crizal® Rock™	Crizal® Sapphire™ HR	Crizal® Rock™	Ray-Ban® AR Optimized™	Ray-Ban® AR Optimized™	Ray-Ban® AR Optimized™
Polycarbonate	\$760.00	\$750.00	\$572.00	\$562.00	\$485.00*	\$435.00	\$485.00
Hi-Index 1.67	\$855.00	\$845.00	\$667.00	\$675.00	\$580.00*	\$530.00	\$580.00
Hi-Index 1.74	\$950.00	\$940.00	N/A	N/A	N/A	N/A	N/A
Plastic	\$710.00	\$700.00	\$522.00	\$512.00	\$435.00	\$385.00	N/A
ENHANCEMENTS:							
● Transitions® GEN S™ + \$142.00 (excludes 1.74. Varilux® Plastic excludes Amber, Amethyst, Emerald, Sapphire, Ruby)							
● Transitions® XTRActive® + \$165.00 (Not available in Plastic Clear on Sun)							
● Transitions® XTRActive® Polarized™ (Not available in this design)							
Blue Light Filter + \$60.00							



*Clear and Photo on Sun option also available

RAY-BAN® VARILUX® XR FIT®

Varilux® XR Fit® delivers high personalized vision by precisely adapting to each wearer's prescription and visual behavior for sharper, more natural sight.

RAY-BAN® VARILUX® COMFORT MAX FIT®

Varilux® Comfort Max Fit® provides sharp, comfortable vision all day with easy adaption across all distance.

CRIZAL® SAPPHIRE™ HR

The best anti-reflective overall,¹ deliver superior clarity and transparency so you can stay focused no matter what you're doing.

RAY-BAN® PROGRESSIVE EQUALIZED

Advanced progressive lens with wide fields of vision for an accurate vision.

RAY-BAN® PROGRESSIVE BASE

An easy-to-adapt progressive lens for clear and comfortable vision.

RAY-BAN® CLEAR ON SUN

Clear lenses in a Sun Frame.

1. External laboratory tests and internal technical tests - 2020. Compared to the competitor most known lens-brands by consumers (2019 external brand tracking in 11 countries). The word 'overall' refers to anti-reflective coatings important criteria, ranked through an external quantitative consumer study - 2019.



Sun

Single Vision


Power Ranges

Includes Ray-Ban® AR Optimized™								
Non-Polar			Polar			Chromance		
	Solid	Gradient	Solid Mirror	Solid	Gradient	Solid Mirror	Solid Mirror	Gradient Mirror
Polycarbonate	\$210.00	\$225.00	\$255.00	\$270.00	\$265.00	\$315.00	\$375.00	\$390.00
Hi-Index 1.67	N/A	N/A	N/A	\$315.00	N/A	N/A	N/A	N/A

RAY-BAN® SINGLE VISION AMPLIFIED

High vision resolution under the sun.

Progressive


Power Ranges

Includes Ray-Ban® AR Optimized™								
Non-Polar			Polar			Chromance		
	Solid	Gradient	Solid Mirror	Solid	Gradient	Solid Mirror	Solid Mirror	Gradient Mirror
Polycarbonate	\$315.00	\$330.00	\$360.00	\$375.00	\$390.00	\$420.00	\$480.00	\$495.00
Hi-Index 1.67	N/A	N/A	N/A	\$420.00	N/A	N/A	N/A	N/A

RAY-BAN® PROGRESSIVE AMPLIFIED

Clear and comfortable vision under the sun, at all distances.

Additional Ray-Ban® Lens Options:

- Clear on Sun** - Clear lenses in a sun frame.
- Flat Lens** - Single Vision lens design compatible with Flat Look frames.
- Chromance** - The most advanced polarized Ray-Ban® sun with Contrast Enhancement Technology that allows the eyes to experience colors of the world in a more vividly.

LENS COLORS																	
Chromance		Non-Polarized: Flat & Solid				Polarized: Flat & Solid			Polarized Gradient								
Green Base with Blue or Gold Mirror		B15		G15		Blue		B15		G15		Blue		Grey		Brown	
																	
Grey Base with Silver Mirror		Lilac		Lapis Blue		Blush Rose		Mirror: Copper		Blue		Mirror: Orange		Silver			
																	



Ray-Ban Meta Plano Lens Options



Customers don’t have to compromise on original Ray-Ban style. Plano lenses come in the same classic color palette as Rx lenses.

Place the order in Ciao as complete with plano as the RX and complete the lens order selecting the plano color options available.

This assortment is for Plano Mix and Match. For RX, these options are available in for Ray-Ban as well as the general assortment to best match your patients needs to their Metas.

Polycarbonate 1.59				
	Clear/Blue	Sun	Polar	Transitions Gen S
USD	\$20	\$20	\$50	\$100

RAY-BAN PLANO LENS COLORS OPTIONS:

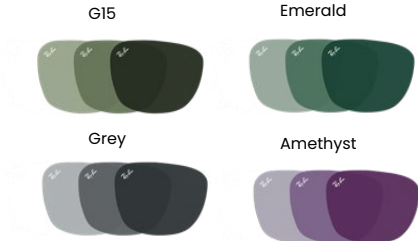
Non-Polarized



Polarized



Transitions Gen S



Includes: Scratch resistance and UV protection



Oakley® True Digital™ optimizes vision, minimizes blurring and reduces peripheral distortions.

Oakley® provides a wide range of materials across a broad design spectrum. Each complete pair comes with these best-in-class lens features:



Oakley® True Digital™



Authentic Oakley® "O"



UV Protection



Scratch Resistant



Anti-static



Smudge (oil) Repellent



Water Repellent

Clear ▶

Sun ▶



Single Vision

	Includes Oakley® Stealth™ AR			
	Oakley® True Digital™	Essential Plus	Oakley® Clear on Sun	Oakley® Max Edge
Polycarbonate	\$385.00*	\$325.00	\$385.00	\$404.00
Hi-Index 1.67	\$480.00	\$420.00	N/A	N/A
Hi-Index 1.74	\$575.00	\$515.00	N/A	N/A
Plastic	\$335.00	\$275.00	N/A	N/A
ENHANCEMENTS:				
● Transitions® GEN S™ + \$142.00 (Not available Oakley® Max Edge)				
● Transitions® XTRActive® + \$165.00 (Not available in Oakley® Max Edge)				
● Transitions® XTRActive® Polarized™ (Not available in this design)				
Blue Light Filter + \$60.00 (Not available in Oakley® Clear on Sun or Max Edge)				
OAKLEY® TRUE DIGITAL™ Clear and precise vision, in any gaze direction. Visual acuity across the lens.				
OAKLEY® ESSENTIAL PLUS CONVENTIONAL Everyday clarity with uncompromised vision.				
OAKLEY® CLEAR ON SUN DIGITAL Clear lenses in a sun frame.				
OAKLEY® MAX EDGE DIGITAL Sharp vision, bold edge- used with higher prescriptions.				

Progressive

	Includes Oakley® Stealth™ AR			
	Oakley® True Digital™ Advanced Plus	Oakley® True Digital™ II	Oakley® Clear on Sun	Oakley® Max Edge
Polycarbonate	\$485.00	\$435.00*	\$485.00	\$544.00
Hi-Index 1.67	\$580.00	\$530.00	N/A	N/A
Hi-Index 1.74	N/A	N/A	N/A	N/A
Plastic	\$435.00	\$385.00	N/A	N/A
ENHANCEMENTS:				
● Transitions® GEN S™ + \$142.00 (Not available Oakley® Max Edge)				
● Transitions® XTRActive® + \$165.00 (Not available in Oakley® Max Edge)				
● Transitions® XTRActive® Polarized™ (Not available in this design)				
Blue Light Filter + \$60.00 (Not available in Oakley® Clear on Sun or Max Edge)				
OAKLEY® TRUE DIGITAL™ ADVANCED PLUS Advanced progressive lens with wide fields of vision for an accurate vision at all distances.				
OAKLEY® TRUE DIGITAL™ II Easy to adapt for clear and comfortable vision.				
OAKLEY® CLEAR ON SUN DIGITAL Clear lenses in a sun frame.				
OAKLEY® MAX EDGE DIGITAL Sharp vision, bold edge- used with higher prescriptions.				

*Clear and Photo on Sun option also available



Single Vision

Includes Oakley® Stealth™ AR				
Oakley® True Digital™				
	Solid	Mirror	Prizm™	Prizm™ Mirror
Polycarbonate	\$314.00	\$314.00	\$398.00	\$398.00
OAKLEY® TRUE DIGITAL™ SINGLE VISION High vision resolution under the sun.				

Progressive

Includes Oakley® Stealth™ AR				
Oakley® True Digital™				
	Solid	Mirror	Prizm™	Prizm™ Mirror
Polycarbonate	\$414.00	\$414.00	\$489.00	\$489.00
OAKLEY® TRUE DIGITAL™ PROGRESSIVE Clear and comfortable vision under the sun, at all distances.				

Additional Oakley® Lens Options:

Clear on Sun - Clear lenses in a sun frame.

Oakley® Max Edge Authentic: Oakley® provides two lens options – **Standard Authentic** and **Max Edge Authentic**. Edge lenses are designed specifically for Oakley® Sun frames, curated to support higher prescriptions, and come in clear and sun options.

Standard is the primary option, as Edge is for extended prescriptions (min/max ranges noted on tag) and not available for all sun frames.

In Ciao! Optical, try Standard first. If that creates an error (out of range) and your Rx is within the tag Rx range printed, select Edge lens option.

	Standard OO Lenses	Max Edge OO Lenses
OO Sun Max Edge capable frame	AVAILABLE and the Rx restrictions are +2 to -3 Total Power	AVAILABLE for lenses above +2 to -3 Total Power up to the Rx restrictions listed on the frame tag (varies by model)
OO Sun NOT Max Edge capable frame	AVAILABLE. Rx restrictions listed on the frame tag (varies by model)	NOT AVAILABLE.

Prizm™ Sport

Increased contrast lenses

BRIGHT

- PRIZM™ DEEP WATER POLARIZED
BASE COLOR: ROSE, ENHANCED WITH PRIZM
RATE OF TRANSMISSION: 12%
AVAILABLE IN NON-POLARIZED: NO
- PRIZM™ FIELD
BASE COLOR: ROSE, ENHANCED WITH PRIZM
RATE OF TRANSMISSION: 15%
AVAILABLE IN NON-POLARIZED: NO

MEDIUM

- PRIZM™ FORD
BASE COLOR: ROSE, ENHANCED WITH PRIZM
RATE OF TRANSMISSION: 20%
AVAILABLE IN NON-POLARIZED: NO
- PRIZM™ DARK GOLF
BASE COLOR: ROSE, ENHANCED WITH PRIZM
RATE OF TRANSMISSION: 22%
AVAILABLE IN NON-POLARIZED: NO
- PRIZM™ GOLF
BASE COLOR: ROSE, ENHANCED WITH PRIZM
RATE OF TRANSMISSION: 30%
AVAILABLE IN NON-POLARIZED: NO
- PRIZM™ TRAIL
BASE COLOR: ROSE, ENHANCED WITH PRIZM
RATE OF TRANSMISSION: 30%
AVAILABLE IN NON-POLARIZED: NO

Prizm™ Everyday

Increased contrast lenses

BRIGHT

- PRIZM™ BLACK POLARIZED
BASE COLOR: GREY, ENHANCED WITH PRIZM
RATE OF TRANSMISSION: 11%
- PRIZM™ SAPPHIRE POLARIZED
BASE COLOR: GREY, ENHANCED WITH PRIZM
RATE OF TRANSMISSION: 12%

MEDIUM

- PRIZM™ JADE POLARIZED
BASE COLOR: ROSE, ENHANCED WITH PRIZM
RATE OF TRANSMISSION: 13% (14% FOR NON-POLAR)
- PRIZM™ TUNGSTEN POLARIZED
BASE COLOR: BRONZE, ENHANCED WITH PRIZM
RATE OF TRANSMISSION: 14%
- PRIZM™ RUBY POLARIZED
BASE COLOR: ROSE, ENHANCED WITH PRIZM
RATE OF TRANSMISSION: 17%

Standard

Neutral contrast lenses

BRIGHT

- ICE IRIDIUM POLARIZED
BASE COLOR: GREY
RATE OF TRANSMISSION: 9% (10% FOR NON-POLAR)
AVAILABLE IN NON-POLARIZED: YES
- BLACK IRIDIUM POLARIZED
BASE COLOR: GREY
RATE OF TRANSMISSION: 9% (11% FOR NON-POLAR)
AVAILABLE IN NON-POLARIZED: YES
- 24K IRIDIUM POLARIZED
BASE COLOR: BRONZE
RATE OF TRANSMISSION: 11%
AVAILABLE IN NON-POLARIZED: YES
- EVERGLD IRIDIUM POLARIZED
BASE COLOR: GREY
RATE OF TRANSMISSION: 13%
AVAILABLE IN NON-POLARIZED: YES
- TUNGSTEN IRIDIUM POLARIZED
BASE COLOR: BRONZE
RATE OF TRANSMISSION: 13%
AVAILABLE IN NON-POLARIZED: YES
- SAPPHIRE IRIDIUM POLARIZED
BASE COLOR: GREY
RATE OF TRANSMISSION: 13%
AVAILABLE IN NON-POLARIZED: YES
- VIOLET IRIDIUM POLARIZED
BASE COLOR: GREY
RATE OF TRANSMISSION: 16%
AVAILABLE IN NON-POLARIZED: YES

MEDIUM

- JADE IRIDIUM POLARIZED
BASE COLOR: GREY
RATE OF TRANSMISSION: 15% (17% FOR NON-POLAR)
AVAILABLE IN NON-POLARIZED: YES
- RED IRIDIUM POLARIZED
BASE COLOR: BRONZE
RATE OF TRANSMISSION: 16%
AVAILABLE IN NON-POLARIZED: YES
- 4 RED IRIDIUM
BASE COLOR: GREY
RATE OF TRANSMISSION: 17%
AVAILABLE IN NON-POLARIZED: NO
- TOUCH IRIDIUM POLARIZED
BASE COLOR: GREY
RATE OF TRANSMISSION: 17%
AVAILABLE IN NON-POLARIZED: YES
- RUBY IRIDIUM POLARIZED
BASE COLOR: GREY
RATE OF TRANSMISSION: 17%
AVAILABLE IN NON-POLARIZED: YES
- GREY POLARIZED
BASE COLOR: GREY
RATE OF TRANSMISSION: 17%
AVAILABLE IN NON-POLARIZED: YES
- DEEP BLUE IRIDIUM POLARIZED
BASE COLOR: GREY
RATE OF TRANSMISSION: 17%
AVAILABLE IN NON-POLARIZED: NO

MEDIUM

- BRONZE POLARIZED
BASE COLOR: BRONZE
RATE OF TRANSMISSION: 18% (22% FOR NON-POLAR)
AVAILABLE IN NON-POLARIZED: YES
- SHALLOW BLUE IRIDIUM POLARIZED
BASE COLOR: BRONZE
RATE OF TRANSMISSION: 21%
AVAILABLE IN NON-POLARIZED: NO

Prizm™ Snow New
Increased contrast lenses

- PRIZM SNOW BLACK Base color: Prizm Snow Iridium coating: Yes Available in Polarized: No Light transmission: 11%
- PRIZM SNOW TORCH Base color: Prizm Snow Iridium coating: Yes Available in Polarized: No Light transmission: 20%
- PRIZM SNOW SAPPHIRE Base color: Prizm Snow Iridium coating: Yes Available in Polarized: No Light transmission: 15%



Oakley Meta Plano Lens Options



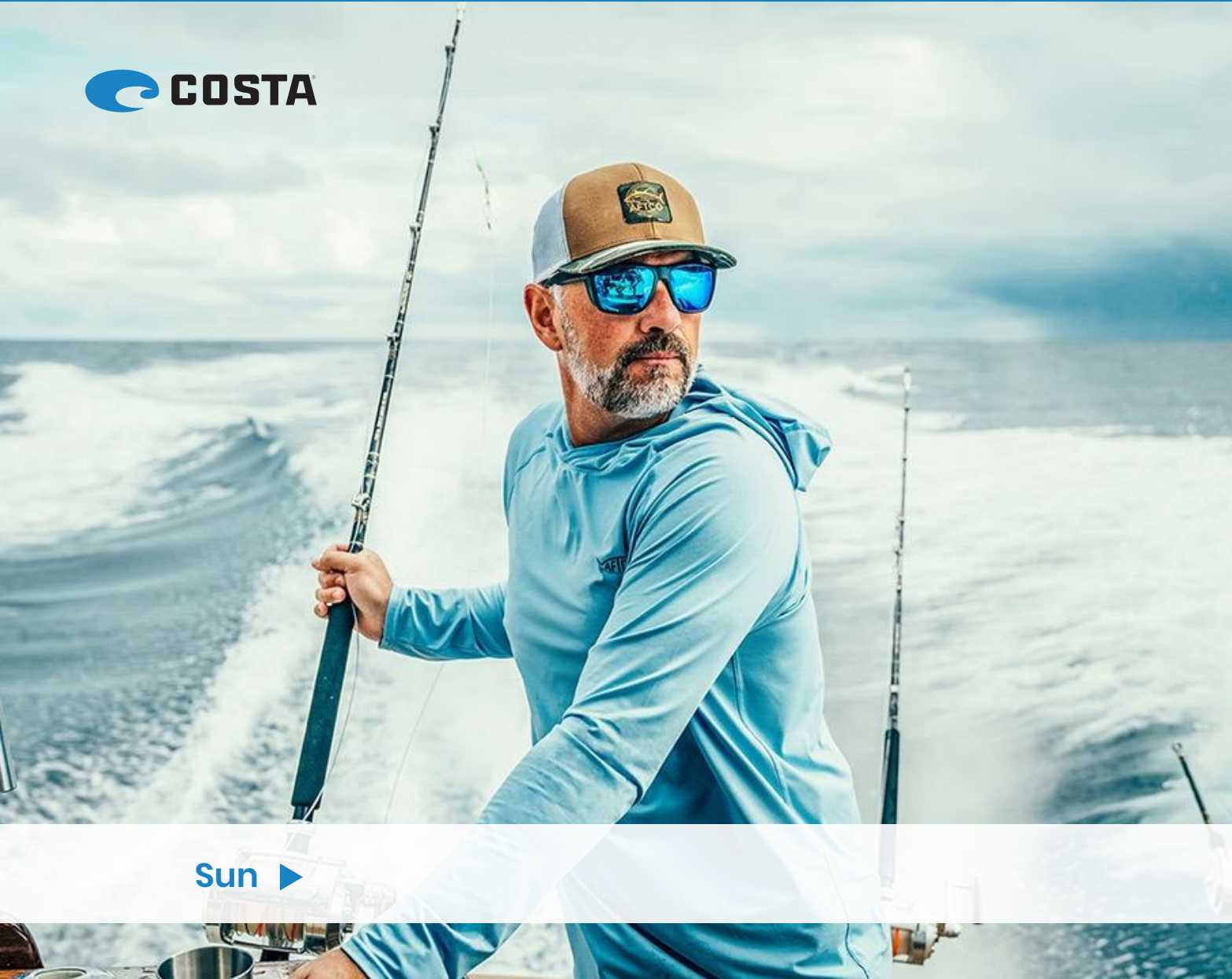
Clear Vision with Advanced HDO Optics

Polycarbonate 1.59				
	Clear w/o A/R	Prizm	Prizm Polar	Transitions GenS
USD	\$24	\$24	\$74	\$104
Prism		Prism Polar		Transitions GenS
 PRIZM™ RUBY 17% Ruby, Enhanced with Prism		 PRIZM™ BLACK 11% Grey, Polarized, Enhanced with Prism		 Grey
		 PRIZM™ DEEP WATER 12% Blue, Enhanced with Prism		

Personalized and Stylish. Customers can choose from a range of lens types, Prizm, Prizm Polar and Transitions GenS.

Place the order in Ciao as complete with plano as the RX and complete the lens order selecting the plano color options available.

This assortment is for Plano Mix and Match. For RX, these options are available in for Oakley Meta as well as the general assortment to best match your patients needs to their Metas.



Mirrored Lenses: Not Just Good-Looking



- Reflect light away from the eye
- Deliver superior contrast
- Enhance visual acuity
- Scratch-resistant

C-WALL®: Scratch and Smudge Resistant



- Repels sweat, water and oils
- Easy cleaning to help keep your vision clear

Costa Waypoint		
	Color Enhance	Mirror Color Enhance
Single Vision Polarized	\$375.00	\$435.00
C-Scape Progressive Polarized	\$600.00	\$660.00
Varilux® Progressive Stylistic	\$690.00	\$750.00



Costa lenses were made with changing light conditions in mind. To get the most out of Costa lenses, it's important to choose the right color. At TeamVision, we offer six lens colors that range from variable light to extremely bright light with blinding glare. Mirror lenses reflect the light away from the eye and enhance visual acuity.

Lens Color	Best for	
	Blue Mirror Best for bright, full-sun situations on the open water and offshore.	• Boating and fishing in deep water • Open reflective water • Harsh sun
	Green Mirror Enhanced vision and contrast for fishing inshore and on flats.	• Sight fishing in full sun • High contrast
	Grey Silver Mirror A good everyday choice for activities on the water and land.	• Everyday activities • Overcast days • Reduces glare, especially off water
	Copper Silver Mirror Well-suited for stream fishing and other environments with varying light.	• Excellent for sight fishing • Everyday activities – most versatile • Cloudy days
	Grey Mirror A good everyday choice for activities on the water and land.	• All-around activities • Natural contrast
	Copper Cuts glare for eye comfort in a variety of situations, from sight fishing to driving.	• Excellent for sight fishing • Everyday activities – most versatile • Cloudy days



Inspired by Nature®

The brand's lens technology is designed to mimic how human eyes naturally perceive color, with a focus on blues, greens, and reds—just like a tropical paradise!



COLOR YOU CAN FEEL

Immerse yourself in a world of brilliant color on every outdoor adventure with frames crafted to be your trusted companion.

	Trivex	High Index	Polycarbonate
	Maui Brilliant®	Maui Evolution®	Maui Pure®
Single Vision	\$575.00	\$525.00	\$475.00
Progressive	\$725.00	\$675.00	\$625.00

Full Mirrors only available on:

Maui Brilliant Lenses

POLARIZEDPLUS2 LENS TECHNOLOGY®

Color. Clarity. Detail.

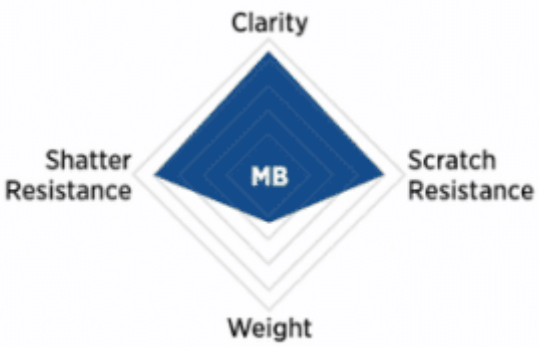
PolarizedPlus2 technology goes beyond shielding your eyes from glare and harmful UV to reveal and enhance the world's true vivid colors in detail.

Maui Jim



MauiBrilliant™

Maui Jim's most advanced lens material that features optics nearly as clear as glass with just one-third of the weight.



Maui Evolution®

Maui Evolution leverages the best properties of SuperThin Glass and polycarbonate to create a high index, lightweight, scratch and impact resistant material.



MauiPure®

Our most popular lens material. It combines optics almost as crisp as SuperThin Glass with ultra lightweight and excellent scratch and shatter resistance.



HCL BRONZE
FULL SUN TO OVERCAST



MAUI HT
FULL SUN TO OVERCAST



NEUTRAL GREY
BRIGHT, DIRECT SUN



MAUI ROSE
FULL SUN TO OVERCAST

Power Range: +3 to -6.50
*Some frames have power restrictions.



BI-GRADIENT MIRROR



NEUTRAL GREY HCL BRONZE MAUI ROSE MAUI HT

MAUIGRADIENT



NEUTRAL GREY HCL BRONZE MAUI ROSE MAUI HT

FULL MIRRORS



BLUE HAWAII HAWAII LAVA MAUI SUNRISE
Neutral Grey base lens HCL Bronze base lens Maui Rose base lens



MAUI GREEN
Neutral Grey base lens

Full Mirrors only available on
Maui Brilliant Lenses



POLARIZATION

High efficiency polarized film, eliminates 99.9% of glare, *allowing your eyes to see more with less effort.*



FRONTSIDE TREATMENTS

Reduce the amount of light passing through the lens, *while providing a fashionable aesthetic.*



ANTI-REFLECTIVE TREATMENT

Applied to the back of the lens, neutralizes glare from behind, *providing better clarity and reduced eye fatigue.*



COLOR ENHANCEMENT

Enhances natural light instead of dimming it, *delivering exceptional color and clarity.*



UV & BLUE LIGHT PROTECTION

Blocks 100% of harmful UV rays and provides comprehensive solar blue light protection *to defend eye health.*



SCRATCH-RESISTANCE TREATMENT

Applied to the front and back of the lens, *enhances performance and durability.*



HYDROPHOBIC & OLEOPHOBIC TREATMENTS

Applied to both sides of the lens, shed water and repel grease, *making lenses easier to clean and maintain.*



Enhancements



TeamVision
LENS PORTFOLIO

Click on names below to see details.



Transitions™



Crizal®

Transitions™

Transitions® Light Intelligent Lenses™ seamlessly adapt to changing light situations, darkening when outdoors and returning to clear when indoors. All Transitions® lenses protect your eyes from UV rays and help filter blue-violet light¹. Available in a range of colors and mirror finishes.

Discover the Transitions® range.



**Superpower your glasses,
supersmooth your life**



Defy the bright



Defy the glare

Ray-Ban

OAKLEY

Also available in our Authentic Lenses

1. Blue-violet light is between 400 and 455nm as stated by ISO TR 20772:2018.





Transitions® GEN S™ are our perfect everyday lenses. They are ultra-responsive to light, offer a spectacular colour palette and provide HD vision at the speed of your life. With Transitions® GEN S™, superpower your glasses and supersmooth your life.

Benefits:



Effortless vision



Fully clear indoors



Darkness in seconds¹



Long lasting photochromic performance



Blocks 100% UVA & UVB rays



Filters blue-violet light indoors & outdoors²



Amazingly fast

8/10

agree Transitions® GEN S™ grey lenses are the best option for an everyday pair of glasses.

Available in 8 vibrant colors:

Grey



Sapphire



Emerald



Amethyst



Amber



Graphite Green



Brown



Ruby



1. For polycarbonate & CR39 lenses across colors achieving 18% transmission at 23°C.

2. For polycarbonate and CR39 lenses across colors. Blue-violet light is measured between 400nm and 455nm (ISO TR 20772:2018) Frames by RAY-BAN®, lenses Transitions® GEN STM Ruby.



Defy the bright. If you are very sensitive to light, or frequently exposed to bright light, **Transitions® XTRACTIVE®** new generation lenses are designed for you.

Benefits:



The darkest in hot temperatures³



Clear indoors with a hint of tint



The darkest in the car⁴



Blocks 100% UVA & UVB rays



Filters blue-violet light indoors & outdoors⁵

94% wearers are satisfied with the field of vision⁶

98% wearers are satisfied with the clarity of vision⁶

97% wearers are satisfied with the ability to see their environment quickly and precisely⁸

Available in:



3. Clear to extra dark photochromic category. Polycarbonate and 1.5 grey lenses tested at 35°C achieving <18%T using Transitions Optical's standard testing method.
4. Clear to extra dark photochromic category. Polycarbonate and 1.5 grey lenses tested at 23°C behind the windshield achieving between 18%T and 43%T.
5. Transitions® XTRACTIVE® New Generation filters up to 45% of blue-violet light indoors and up to 86% of blue-violet light outdoors. Tests performed on grey lenses with a premium anti-reflective coating. Blue-violet light is between 400 and 455nm (ISO TR 20772:2018). Frames by ic! berlin®, lenses Transitions® XTRACTIVE® Brown.
6. 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.*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. Transitions Optical, Quality of Vision and Vision Experience Test In Real Life situations (Life Wearer Testing), France, Eurosyn, Q3 2020, N=148 – Top4Boxes. Based on wearers who preferred Transitions XTRACTIVE new generation lenses (32% of total wearers). Caution: small base size (n=46 wearers who preferred Transitions XTRACTIVE new generation lenses).
8. Sales of extra dark photochromic lenses reported by ECPs (USA). Transitions Optical, Eyecare Professional Brand Tracking (MSW-ARS), 2019



Defy the glare. If you ever encounter bright sunlight, or glare reflected off surfaces like roads or water, **Transitions® XTRActive® Polarized™** lenses are uniquely designed for you.

Benefits:



Less glare with up to 90% polarization efficiency⁹



Clear indoors with a hint of tint



Activates in the car¹⁰



Blocks 100% UVA & UVB rays



Filters blue-violet light indoors & outdoors¹¹

#1

The only and best ever photochromic polarized lenses¹²

Available in:

Grey



9. Based on tests across materials on grey lenses @ 23°C, using ISO 12312-1 standard.
10. Based on tests across materials on grey lenses, achieving transmission below 45% @ 23°C behind a standard windshield. The lens achieves a polarization efficiency of 30% behind the windshield, which is not classified as being "polarized".
11. Transitions® XTRActive® Polarized™ filters up to 45% of blue-violet light indoors and up to 90% of blue-violet light outdoors. Tests performed on grey lenses with a premium anti-reflective coating. Blue-violet light is between 400 and 455nm (ISO TR 20772:2018). Frames by TALLA®, lenses Transitions® XTRActive Polarized Grey.
12. Compared to clear to dark photochromic lenses

Crizal®

Crizal® is a coating for eyeglass lenses, protecting them from reflections, scratches, smudges, dust, water, and UV rays. Crizal® is indeed an important ingredient brand that boosts the performance of your lenses. Imagine, 80% of people deal with annoying reflections indoors or outdoors,¹ and on average, people wipe their lenses 20,000 times before getting new ones.² Plus nearly half of them replace lenses because of scratches and wear.³ That's where Crizal® steps in. We believe your vision shouldn't be hindered by these problems. Crizal® acts like an invisible shield, protecting your eyes and lenses. It not only improves your vision but also ensures your comfort.

See how to enhance your vision.



Crizal®
Sapphire™^{HR}



Crizal®
Prevenia®



Crizal®
Rock™



Crizal®
Easy™^{Pro}



¹ GfK - online consumer quantitative research 2016 - declarative results - USA, Spain, India, n=2406 wearers from 25-65yo)

² Essilor Estimations - France, USA, India - based on the following: average number of times cleaned/week, number of times wiped, «wipe» corresponding to a one-way cleaning motion, and eyeglass replacement rate

³ Ipsos - Risky behaviours of eyeglasses wearers - online consumer quantitative research 2019 - declarative results - France, USA, n= 1600 eyeglasses wearers from 18-65yo



Crizal® Sapphire™ HR

Crizal® Sapphire™ HR, the best anti-reflective overall,¹ deliver superior clarity and transparency so you can stay focused no matter what you're doing. This coating combines all of Crizal®'s innovative technologies providing a robust anti-glare, scratch resistant lens, that repels water, smudges, and dust making them easy to clean. Crizal® Sapphire™ HR anti-reflective coating doesn't just help with glare with its Multi-Angular Technology™. It also helps provide UV protection.*

*E-SPF is an index rating the overall UV protection of a lens. E-SPF was developed by Essilor International and endorsed by third party experts. The E-SPF index relates to lens performance only and excludes direct eye exposure that depends on external factors (wearer's morphology, frame shape, position of wear).

Benefits:



The best anti-reflective coating overall³



Best-in-class transparency⁴



Up to 70% more scratch-resistant
vs Crizal® previous generation⁵

1. External laboratory tests and internal technical tests - 2020. Compared to the competitor most known lens-brands by consumers (2019 external brand tracking in 11 countries). The word 'overall' refers to anti-reflective coatings important criteria, ranked through an external quantitative consumer study - 2019.
2. Except clear 1.5 index: E-SPF10™. E-SPF35™ can only be reached when combining Crizal® with BlueUV™ Filter System
3. External laboratory tests and internal technical tests - 2020. The word 'overall' refers to anti-reflective coatings important criteria, ranked through an external quantitative consumer study - 2019. The word 'overall' refers to consumer expectations about anti-reflective coatings, ranked through a quantitative consumer study run by an external institute in 3 countries.
4. Perceived transparency based on in-lab trained consumers study - 2021 - third independent party - FR - (n=15 trained consumers) - compared to the competitor most known lens-brands by consumers (2019 external brand tracking in 11 countries).
5. Internal R&D measurement - 2020 - compared to Crizal® Sapphire™ 360°



Crizal® Prevencia®

Crizal® Prevencia® coating smartly filters blue-violet light¹ while letting beneficial blue-turquoise light pass through.

Crizal® Prevencia® anti-reflective coating is the ideal solution for UV protection and blue-violet light¹ filtering. It offers the most complete protection thanks to its Light Scan™ technology and three key mechanisms:

- It filters UV and blue-violet light.¹
- It allows the transmission of blue-turquoise light.
- It provides a protective shield for the lenses.

Benefits:



Selective filtering to preserve your natural well-being



Full UV protection and blue-violet light filtering¹



Optimal protection against reflection, scratches, dust and UV rays



Crizal® Rock™

Crizal® redefined clarity with Crizal® Rock™, a groundbreaking industry solution for scratch and smudge resistance.

Using advanced algorithms and big data, Essilor® crafted a unique coating recipe combining four oxides for the first time. High-Resistance Technology ensures superior resistance to dust, scratches, and temperature.² Crizal® Rock™ excels in glare reduction, UV protection, water and dust repellence, all in one coating.

Crizal® Rock™ is the best combination against scratches and smudges.²

Benefits:



Up to 70% more scratch-resistant than previous generation³



3 times easier to clean than premium competitors after extensive smudging⁴



Thermal resistance improved by up to 20% in some materials⁵

² External laboratories tests and internal technical tests in 2019. Combination here defined as the merger of 2 distinct criteria which are scratch resistance and smudge resistance – Crizal® Rock™ rated best on smudge resistance and equal on scratch resistance, compared to the most known lenses brands by consumers (MSW brand tracking 2018 in 17 countries). Scratch resistance may vary depending on lens configuration.

³ Internal Sand Resistance test 2019 – compared to all previous generations of Crizal® coatings.

⁴ External laboratories tests – 2019 and 2020 – compared to the competitor most known lens-brands by consumers (2019 external brand tracking in 11 countries).

⁵ Internal test on 760 lenses compared with previous generation of Crizal® in 2019.



Crizal® EasyPro™

Crizal® EasyPro™ coating offers improved ease of cleaning by utilizing the patented High Surface Density Process™ and an added Anti-Particulate layer that makes these lenses easier to clean and keeps them cleaner longer. This coating has superior ability to repel oil and smudges compared to premium competitors.³ The anti-static properties of Crizal® EasyPro™ coating help to repel dust. Crizal® EasyPro™ coating has high water droplet repellence performance based on contact angle criteria. On top of Crizal® EasyPro™ coating's oleophobic, hydrophobic and anti-static properties, this coating protects against reflections and UV light.

Benefits:



Lowest sliding angle compared to premium competitors³



3 times easier to clean than premium competitors after extensive smudging⁴



Optimal anti-static properties

³. Amongst the most known lenses brands by consumers (that produce AR coatings)- MSW brand tracking 2018 in 17 countries. Source: Main competitors analysis made by Essilor R&D International.

⁴. External laboratories tests – 2019 and 2020 – compared to the competitor most known lens-brands by consumers (2019 external brand tracking in 11 countries).

SunFit™ & SunFocus™ Lenses

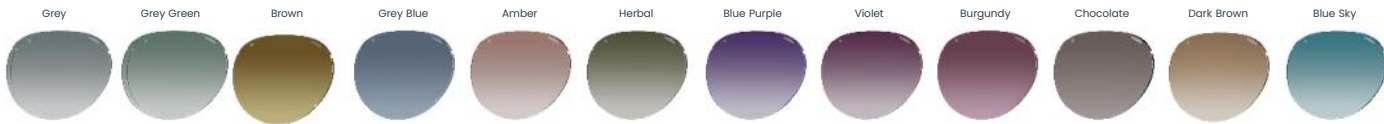


Single Vision Lens Pricing Page
Progressive Lens Pricing Page

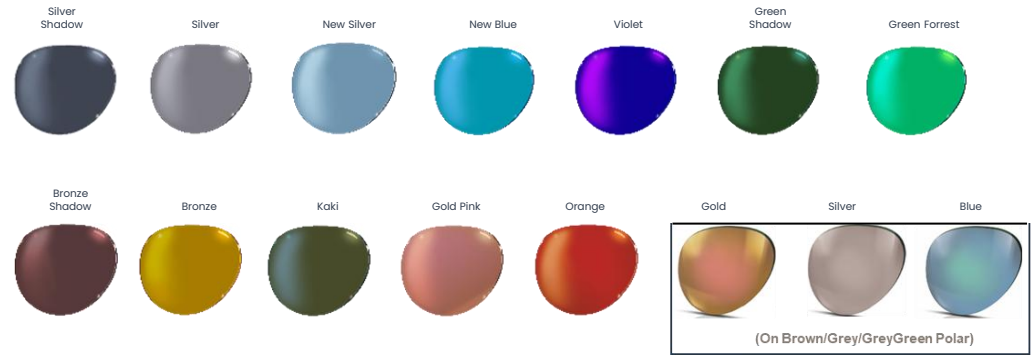
Tint + Polarized



Gradient



Mirror



Insurance Classifications



TeamVision
LENS PORTFOLIO

Click on names below to see details.

A photograph of a smiling man and woman wearing sunglasses and straw hats, holding shopping bags. Overlaid on the bottom of the image is a semi-transparent white banner containing three text labels. Behind the text labels is a faint, large-scale diagram of an eye with various parts labeled with numbers and letters.

**Lens Designs
and Materials**

**Coatings, Light Filters,
and Add-Ons**

**Exam and
Diagnosis Codes**

Lens Designs and Materials

Lens Designs	VCode	Line Item Price	EyeMed	VSP	UnitedHealthcare (Spectera)	Versant (Superior/Davis)	VBA
Eyezen® Kids	V2100*	\$190 (SV \$100 + \$90 DST)	Optimized Digital SV	Digital Aspheric + LF1	Non-Formulary (80% U&C Pricing)	Digital SV	Digital SV 1
Eyezen® Start™	V2100*	\$240 (SV \$100 + \$140 DST)	Optimized Digital SV	Digital Aspheric + LF1	Non-Formulary (80% U&C Pricing)	Digital SV	Digital SV 1
Eyezen® 1-4	V2100*	\$250 (SV \$100 + \$150 DST)	Optimized Digital SV	Digital Aspheric + LF1 + TA2	Non-Formulary (80% U&C Pricing)	Digital SV	Digital SV 1
Eyezen® SunFit	V2100*	\$155 (SV \$100 + \$55 DST)	Optimized Digital SV	Not Covered	Not Covered	Not Covered	Not Covered
SunFocus Single Vision (Shamir Attitude III)	V2100*	\$100	Optimized Digital SV	Not Covered	Not Covered	Not Covered	Not Covered
SunFocus Progressive (Shamir Attitude III)	V2200* + V2781	\$295	Tier 4	Not Covered	Not Covered	Not Covered	Not Covered
Varilux® SunFit	V2781	\$295	Tier 4	Not Covered	Not Covered	Not Covered	Not Covered
Varilux® XR Track Fit™	V2781 V2702 CM for VSP	\$565	Tier 5 (Innovations)	Category N + CM3 + TA2	Non-Formulary (80% U&C Pricing)	Not Covered	Not Covered
Varilux® Physio® extensee™ Fit	V2781 V2702 CM for VSP	\$530	Tier 4	Category N + CM3 + TA2	Non-Formulary (80% U&C Pricing)	Not Covered	Not Covered
Varilux® XR Fit™	V2781 V2702 CM for VSP	\$500	Tier 4	Category N + CM3	Tier V	Ultimate	Premium Progressive 4
Varilux® Comfort Max™ Fit	V2781 V2702 CM for VSP	\$312	Tier 3	Category O + CM3	Tier III	Ultra	Premium Progressive 3
Varilux® Immersia™ Room & Mid	V2786	\$295	Tier 3	Near Variable Focus + LF1	Not Covered	Not Covered	Not Covered
Premium Progressive (Essilor Accolade)	V2781	\$210	Tier 1	Category K	Tier II	Premium	Premium Progressive 1
Premium Progressive (Essilor Ideal)	V2781 V2799 for VSP	\$260	Standard	Category K	Tier I	Standard	Standard
Shamir Workspace™ or Shamir Computer™	V2200*	\$295	Tier 3	Near Variable Focus	Tier I	Not Covered	Near Variable Focus
WrapPlus (Private Label - Attitude III Fashion)	V2781	\$400	Tier 4	Category O	Not Covered	Ultimate	Premium Progressive 2
Standard Progressive (Ovation Digital)	V2781	\$165	Standard	Category K	Tier I	Premium	Premium Progressive 1

*Note-this is the start of the Vcode range for the focal type
Note that for Computer PG glasses, these are typically purchased as a secondary pair. Leverage the 40% Off Additional Pairs when applicable.

1 VSP Code LF = Light Filter
2 VSP Code TA = Technical Add-On

Lens Designs and Materials

Lens Materials	VCode	Line Item Price
Plastic	V2782	\$0
Polycarbonate	V2784	\$50
Hi-Index 1.67	V2783	\$145
Hi-Index 1.74	V2783	\$240
Frame	V2020	

Other Lens Designs	VCode	Line Item Price
Digital (DST) SV	V2100 V2410	SV \$100 DST \$60 <i>TOTAL \$160</i>
Conventional Spheric SV	V2100	\$100
Conventional Aspheric SV	V2100	\$100 (SV \$80 + \$20 ASP)
Bifocal	V2200-2214	\$165
Trifocal	V2300-2399	\$165

Coatings, Light Filters, and Add-Ons

Coatings and Light Filters	VCode	Line Item Price	EyeMed	VSP	UnitedHealthcare (Spectera)	Versant (Superior/Davis)	VBA
Crizal® Sapphire™ HR	V2750 V2755 EM/VSP	\$185 (\$170 + \$15 BS UV)	Tier 3 + BS UV	Category D + BS UV	Tier IV	Ultimate	Ultra
Crizal® Previncia®	V2750 V2755 EM/VSP	\$185 (\$170 + \$15 BS UV)	Tier 3 + BS UV	Category D + BS UV	Tier IV	Ultimate	Ultra
Crizal® Rock™	V2750 V2755 EM/VSP	\$175 (\$160 + \$15 BS UV)	Tier 3 + BS UV	Category D + BS UV	Tier IV	Ultimate	Premium AR 2
Crizal® Easy Pro™	V2750 V2755 EM/VSP	\$125 (\$110 + \$15 BS UV)	Tier 2 + BS UV	Category C + BS UV	Tier III	Ultra	Premium AR 1
Crizal® Sunshield UV	V2750 V2755 EM	\$125 (\$110 + \$15 BS UV)	Tier 2 + BS UV	Category D	Tier IV	Premium	Not Covered
Crizal® Sunshield Mirrors UV	V2750 V2755 EM	\$110 (\$95 + \$15 BS UV)	Tier 3 + BS UV	Category D (QP+QV)	Tier IV	Premium	Not Covered
Premium+ AR	V2750 V2755 EM/VSP	\$150 (\$135 + \$15 BS UV)	Tier 3 + BS UV	Category D + BS UV (Lab Choice)	Tier IV	Ultimate	Premium AR 2
Premium BS AR	V2750	\$110	Tier 2	Category C (Lab Choice)	Tier III	Ultra	Premium AR 1
Ray-Ban® (Ray-Ban® Sun AR UV)	V2750	\$45	Standard	Not Covered	Tier I	Not Covered	Not Covered

Additional Coatings and Light Filters	VCode	Line Item Price
Backside UV	V2755	\$15
Blue Light (VSP: LF)	V2799	\$60
Polarization	V2762	\$85
Solid tint	V2745	\$25
Gradient tint	V2745	\$30
Mirror	V2761	\$90
Transitions® GEN S™	V2744	\$142
Transitions® XTRActive®	V2744	\$165
Transitions® XTRActive® Polarized™	V2744	\$250 (\$165 + \$85 Polar)
Scratch Resistant Coating	V2760	

Add-Ons	VCode	Line Item Price
Deluxe Frame	V2025	
Oversize Frame (VSP 61 eye size or greater)	V2780	\$15
Roll & Polish		\$40
Polish		\$25
Rimless Drill		\$70
Balance Lens	V2700	
Deluxe Lens Feature	V2702	
Slab Off Prism	V2710	
Prism, per lens	V2715	
Oversize lens	V2780	

Exam and Diagnosis Codes

Exam Codes	
92014, 92004	Comprehensive Exam
92012, 92002	Intermediate Exam
92015	Refraction

Diagnosis Codes	
Hyperopia	
H52.00	Unspecified Eye
H52.01	Right Eye
H52.02	Left Eye
H52.03	Bilateral
Myopia	
H52.10	Unspecified Eye
H52.11	Right Eye
H52.12	Left Eye
H52.13	Bilateral
Regular Astigmatism	
H52.229	Unspecified Eye
H52.221	Right Eye
H52.222	Left Eye
H52.223	Bilateral
Irregular Astigmatism	
H52.219	Unspecified Eye
H52.211	Right Eye
H52.212	Left Eye
H52.213	Bilateral

Power Ranges



TeamVision
LENS PORTFOLIO

Click on names below to see details.



Lens Power Ranges

Frame Power Ranges

Lens Power Ranges: Single Vision

Eyezen® Start™ and  Authentic Ray-Ban® Eyezen® Start™ Lenses																
	Blue Light Filter & All Crizal®				Transitions® GEN S™ & All Crizal®				Transitions® XTRActive® & All Crizal®				Sun & Crizal® SunShield			
Indexes:	MAX TP	MIN TP	CYL	HT Min	MAX TP	MIN TP	CYL	HT Min	MAX TP	MIN TP	CYL	HT Min	MAX TP	MIN TP	CYL	HT Min
Polycarbonate	+6.00	-10.00	+6.00	H 14mm	+6.00	-10.00	+6.00	H 14mm	+6.00	-10.00	+6.00	H 14mm	+6.00	-10.00	+6.00	H 14mm
Hi-Index 1.67	+9.00	-14.00	+6.00	H 14mm	+9.00	-14.00	+6.00	H 14mm	+9.00	-14.00	+6.00	H 14mm	+9.00	-12.00	+6.00	H 14mm
Hi-Index 1.74	+13.00	-20.00	+6.00	H 14mm	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	+6.00	-10.00	+6.00	H 14mm	+6.00	-10.00	+6.00	H 14mm	+6.00	-10.00	+6.00	H 14mm	N/A	N/A	N/A	N/A

Eyezen® 1-4 and  Authentic Ray-Ban® Eyezen® 1-4 Lenses												
	Blue Light Filter & All Crizal®				Transitions® GEN S™ & All Crizal®				Transitions® XTRActive® & All Crizal®			
Indexes:	MAX TP	MIN TP	CYL	HT Min	MAX TP	MIN TP	CYL	HT Min	MAX TP	MIN TP	CYL	HT Min
Polycarbonate	+8.00	-10.00	+6.00	H 14mm	+8.00	-10.00	+6.00	H 14mm	+8.00	-10.00	+6.00	H 14mm
Hi-Index 1.67	+9.00	-13.00	+6.00	H 14mm	+9.00	-13.00	+6.00	H 14mm	+9.00	-13.00	+6.00	H 14mm
Hi-Index 1.74	+13.00	-20.00	+6.00	H 14mm	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	+10.00	-12.00	+6.00	H 14mm	+10.00	-12.00	+6.00	H 14mm	+10.00	-12.00	+6.00	H 14mm

Eyezen® Kids								
	Blue Light Filter & All Crizal®				Transitions® GEN S™ & All Crizal®			
Indexes:	MAX TP	MIN TP	CYL	HT Min	MAX TP	MIN TP	CYL	HT Min
Polycarbonate	+6.00	-10.00	+6.00	H 14mm	+6.00	-10.00	+6.00	H 14mm
Hi-Index 1.67	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Hi-Index 1.74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Lens Power Ranges: Single Vision

Ranges updated Sept. 2025

Digital (DST) - Clear Single Vision						
	Hard Coating w/o Anti-Reflective			Premium Anti-Reflective & All Crizal®		
Indexes:	MAX TP	MIN TP	CYL	MAX TP	MIN TP	CYL
Polycarbonate	+8.00	-10.00	+6.00	+8.00	-10.00	+6.00
Hi-Index 1.67	+9.00	-13.00	+6.00	+9.00	-13.00	+6.00
Hi-Index 1.74	N/A	N/A	N/A	+13.00	-20.00	+6.00
Plastic	+10.00	-12.00	+6.00	+10.00	-12.00	+6.00

Conventional - Clear Single Vision						
	Hard Coating w/o Anti-Reflective			Premium Anti-Reflective & All Crizal®		
Indexes:	MAX TP	MIN TP	CYL	MAX TP	MIN TP	CYL
Polycarbonate	+18.00	-28.00	+20.00	+18.00	-28.00	+20.00
Hi-Index 1.67	+22.00	-45.00	+22.00	+22.00	-45.00	+22.00
Hi-Index 1.74	N/A	N/A	N/A	+18.00	-25.00	+20.00
Plastic	+48.00	-34.00	+18.00	+48.00	-34.00	+18.00

Digital (DST) - Blue Light Filter						
	Hard Coating w/o Anti-Reflective			Premium Anti-Reflective & All Crizal®		
Indexes:	MAX TP	MIN TP	CYL	MAX TP	CYL TP	HT Min
Polycarbonate	+8.00	-10.00	+6.00	+8.00	-10.00	+6.00
Hi-Index 1.67	+9.00	-13.00	+6.00	+9.00	-13.00	+6.00
Hi-Index 1.74	N/A	N/A	N/A	+13.00	-20.00	+6.00
Plastic	+10.00	-12.00	+6.00	+10.00	-12.00	+6.00

Conventional - Blue Light Filter						
	Hard Coating w/o Anti-Reflective			Premium Anti-Reflective & All Crizal®		
Indexes:	MAX TP	MIN TP	CYL	MAX TP	MIN TP	CYL
Polycarbonate	+14.00	-18.00	-15.00	+14.00	-18.00	-15.00
Hi-Index 1.67	+16.00	-20.00	-22.00	+16.00	-20.00	-22.00
Hi-Index 1.74	N/A	N/A	N/A	+14.00	-22.00	-22.00
Plastic	+12.00	-16.00	-10.00	+12.00	-16.00	-10.00

Lens Power Ranges: Single Vision

Ranges updated Sept. 2025

Transitions® GEN S™ – Digital			
	Hard Coating w/o Anti-Reflective, Premium Anti-Reflective & All Crizal®		
Indexes:	MAX TP	MIN TP	CYL
Polycarbonate	+8.00	-10.00	+6.00
Hi-Index 1.67	+9.00	-13.00	+6.00
Hi-Index 1.74	N/A	N/A	N/A
Plastic	+10.00	-12.00	+6.00

Transitions® XTRActive® – Digital			
	Hard Coating w/o Anti-Reflective, Premium Anti-Reflective & All Crizal®		
Indexes:	MAX TP	MIN TP	CYL
Polycarbonate	+8.00	-10.00	+6.00
Hi-Index 1.67	+9.00	-13.00	+6.00
Hi-Index 1.74	N/A	N/A	N/A
Plastic	+10.00	-12.00	+6.00

Transitions® XTRActive® Polarized™ – Digital			
	Hard Coating w/o Anti-Reflective, Premium Anti-Reflective & All Crizal®		
Indexes:	MAX TP	MIN TP	CYL
Polycarbonate	+8.00	-10.00	+6.00
Hi-Index 1.67	+9.00	-13.00	+6.00
Hi-Index 1.74	N/A	N/A	N/A
Plastic	+10.00	-12.00	+6.00

Transitions® GEN S™ – Conventional			
	Hard Coating w/o Anti-Reflective, & Premium Anti-Reflective		
Indexes:	MAX TP	MIN TP	CYL
Polycarbonate	+14.00	-18.00	-15.00
Hi-Index 1.67	+16.00	-20.00	-22.00
Hi-Index 1.74	N/A	N/A	N/A
Plastic	+12.00	-16.00	-10.00

Transitions® XTRActive® – Conventional (Grey, Brown, Green*)			
	Hard Coating w/o Anti-Reflective, & Premium Anti-Reflective		
Indexes:	MAX TP	MIN TP	CYL
Polycarbonate	+14.00	-18.00	-15.00
Hi-Index 1.67	+16.00	-20.00	-22.00
Hi-Index 1.74	N/A	N/A	N/A
Plastic*	+12.00	-16.00	-10.00

Transitions® XTRActive® Polarized™ – Conventional			
	Hard Coating w/o Anti-Reflective, & Premium Anti-Reflective		
Indexes:	MAX TP	MIN TP	CYL
Polycarbonate	+8.00	-10.00	+4.00
Hi-Index 1.67	+9.00	-13.00	+6.00
Hi-Index 1.74	N/A	N/A	N/A
Plastic	+9.00	-10.50	+6.00

Lens Power Ranges: Single Vision SunFit & SunFocus

Eyezen® SunFit™		Plastic			Poly			Hi Index 1.67		
		Max TP	Min TP	CYL	Max TP	Min TP	CYL	Max TP	Min TP	CYL
Polarized	Flat (2D)	+3.50	-6.50	4	+4.50	-6.50	4	+4.50	-8.00	4
	Standard (4D to 6D)	+5.50	-6.00	4	+6.00	-6.50	4	+6.00	-8.00	4
	Wrap (8D)	+7.00	-3.00	4	+7.50	-4.00	4	+7.50	-4.00	4
Tint	Flat (2D)	+4.00	-6.50	4	+4.50	-6.50	4	+4.50	-7.50	4
	Standard (4D to 6D)	+5.50	-6.00	4	+6.00	-6.50	4	+6.00	-6.00	4
	Wrap (8D)	+6.00	-3.00	4	+6.00	-3.00	4	+7.50	-4.00	4

SunFocus® Single Vision		Plastic			Poly			Hi Index 1.67		
		Max TP	Min TP	CYL	Max TP	Min TP	CYL	Max TP	Min TP	CYL
Polarized	Flat (2D)	+1.00	-6.00	4	+1.00	-6.00	4	+1.00	-6.00	4
	Standard (4D to 6D)	+3.00	-6.00	4	+3.00	-6.00	4	+3.00	-6.00	4
	Wrap (8D)	+6.00	-4.50	4	+6.00	-6.00	4	+6.00	-5.00	4
Tint	Flat (2D)	+1.00	-6.00	4	+1.00	-6.00	4	+2.50	-6.00	4
	Standard (4D to 6D)	+3.00	-6.00	4	+3.00	-6.00	4	+3.00	-6.00	4
	Wrap (8D)	+6.00	-5.50	4	+6.00	-6.00	4	+6.00	-6.00	4

Lens Power Ranges: Progressive SunFit & SunFocus

Varilux® SunFit™		Plastic			Poly			Hi Index 1.67		
		Max TP	Min TP	CYL	Min TP	Max TP	CYL	Min TP	Max TP	CYL
Polarized	Flat (2D)	+1.00	-6.50	4	+2.00	-6.50	4	+2.00	-8.00	4
	Standard (4D to 6D)	+3.00	-6.00	4	+4.50	-6.50	4	+4.50	-8.00	4
	Wrap (8D)	+5.00	-3.00	4	+6.50	-4.00	4	+7.00	-4.00	4
Tint	Flat (2D)	+1.00	-6.50	4	+2.00	-6.50	4	+4.50	-8.00	4
	Standard (4D to 6D)	+3.00	-6.00	4	+4.50	-6.50	4	+6.00	-6.00	4
	Wrap (8D)	+4.00	-4.00	4	+4.50	-3.00	4	+7.00	-4.00	4

SunFocus Progressive		Plastic			Poly			Hi Index 1.67		
		Max TP	Min TP	CYL	Max TP	Min TP	CYL	Max TP	Min TP	CYL
Polarized	Flat (2D)	+1.00	-6.00	4	+1.00	-6.00	4	+1.00	-6.00	4
	Standard (4D to 6D)	+3.00	-6.00	4	+3.00	-6.00	4	+3.00	-6.00	4
	Wrap (8D)	+5.50	-4.50	4	+6.00	-5.00	4	+5.50	-5.00	4
Tint	Flat (2D)	+1.00	-6.00	4	+1.00	-6.00	4	+2.50	-6.00	4
	Standard (4D to 6D)	+3.00	-5.50	4	+3.00	-6.00	4	+3.00	-6.00	4
	Wrap (8D)	+5.00	-5.50	4	+6.00	-5.00	4	+5.50	-5.00	4

Lens Power Ranges: Single Vision

Sun - Single Vision - Digital															
	Non-Polarized Solid			Non-Polarized Gradient			Polarized Solid			Polarized Mirror			Polarized Gradient		
Indexes:	MAX TP	MIN TP	CYL	MAX TP	MIN TP	CYL	MAX TP	MIN TP	CYL	MAX TP	MIN TP	CYL	MAX TP	MIN TP	CYL
Pastic Tintable	+10.00	-12.00	+6.00	+10.00	-12.00	+6.00	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Polycarbonate Tintable	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Polycarbonate Grey	N/A	N/A	N/A	N/A	N/A	N/A	+8.00	-10.00	+6.00	+8.00	-10.00	+6.00	N/A	N/A	N/A
Polycarbonate Brown	N/A	N/A	N/A	N/A	N/A	N/A	+8.00	-10.00	+6.00	+8.00	-10.00	+6.00	N/A	N/A	N/A
Polycarbonate Blue-Grey	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Polycarbonate Brown-Grey	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Polycarbonate Brown-Brown	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Hi-Index 1.67 Grey	N/A	N/A	N/A	N/A	N/A	N/A	+9.00	-13.00	+6.00	N/A	N/A	N/A	N/A	N/A	N/A
Hi-Index 1.67 Brown	N/A	N/A	N/A	N/A	N/A	N/A	+9.00	-13.00	+6.00	N/A	N/A	N/A	N/A	N/A	N/A

Sun - Single Vision - Conventional															
	Non-Polarized Solid			Non-Polarized Gradient			Polarized Solid			Polarized Mirror			Polarized Gradient		
Indexes:	MAX TP	MIN TP	CYL	MAX TP	MIN TP	CYL	MAX TP	MIN TP	CYL	MAX TP	MIN TP	CYL	MAX TP	MIN TP	CYL
Pastic Tintable	+48.00	-34.00	+18.00	+48.00	-34.00	+18.00	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Polycarbonate Tintable	+18.00	-28.00	+20.00	+18.00	-28.00	+20.00	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Polycarbonate Grey	N/A	N/A	N/A	N/A	N/A	N/A	+6.00	-10.00	+4.00	+6.00	-10.00	+4.00	N/A	N/A	N/A
Polycarbonate Brown	N/A	N/A	N/A	N/A	N/A	N/A	+6.00	-10.00	+4.00	+6.00	-10.00	+4.00	N/A	N/A	N/A
Polycarbonate Blue-Grey	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+6.00	-5.00	+6.00
Polycarbonate Brown-Grey	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+6.00	-5.00	+6.00
Polycarbonate Brown-Brown	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+6.00	-5.00	+6.00
Hi-Index 1.67 Grey	N/A	N/A	N/A	N/A	N/A	N/A	+7.00	-11.00	+4.00	N/A	N/A	N/A	N/A	N/A	N/A
Hi-Index 1.67 Brown	N/A	N/A	N/A	N/A	N/A	N/A	+7.00	-11.00	+4.00	N/A	N/A	N/A	N/A	N/A	N/A

Lens Power Ranges: Progressive

Varilux® XR Track Fit™																				
	Clear & All Crizal®				Blue Light Filter & All Crizal®				Transitions® GEN S™ & All Crizal®				Transitions® XTRActive® & All Crizal®				Sun & Crizal® SunShield			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+6.00	-10.00	+6.00	0.75-4.00 H 14mm	+6.00	-10.00	+6.00	0.75-4.00 H 14mm	+6.00	-10.00	+6.00	0.75-4.00 H 14mm	+6.00	-10.00	+6.00	0.75-4.00 H 14mm	+6.00	-10.00	+6.00	0.75-4.00 H 14mm
Hi-Index 1.67	+9.00	-12.00	+6.00	0.75-4.00 H 14mm	+9.00	-12.00	+6.00	0.75-4.00 H 14mm	+9.00	-12.00	+6.00	0.75-4.00 H 14mm	+9.00	-12.00	+6.00	0.75-4.00 H 14mm	N/A	N/A	N/A	N/A
Hi-Index 1.74	+13.00	-14.00	+6.00	0.75-4.00 H 14mm	+13.00	-14.00	+6.00	0.75-4.00 H 14mm	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	+6.00	-10.00	+6.00	0.75-4.00 H 14mm	+6.00	-10.00	+6.00	0.75-4.00 H 14mm	+6.00	-10.00	+6.00	0.75-4.00 H 14mm	+6.00	-10.00	+6.00	0.75-4.00 H 14mm	N/A	N/A	N/A	N/A

Varilux® Physio® extensee™ Track																				
	Clear & All Crizal®				Blue Light Filter & All Crizal®				Transitions® GEN S™ & All Crizal®				Transitions® XTRActive® & All Crizal®				Sun & Crizal® SunShield			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+6.00	-10.00	-6.00	0.75-4.00	+6.00	-10.00	-6.00	0.75-4.00	+6.00	-10.00	-6.00	0.75-4.00	+6.00	-10.00	-6.00	0.75-4.00	N/A	N/A	N/A	N/A
Hi-Index 1.67	+9.00	-14.00	-6.00	0.75-4.00	+9.00	-14.00	-6.00	0.75-4.00	+9.00	-14.00	-6.00	0.75-4.00	+9.00	-14.00	-6.00	0.75-4.00	N/A	N/A	N/A	N/A
Hi-Index 1.74	+9.00	-16.00	-6.00	0.75-4.00	+9.00	-16.00	-6.00	0.75-4.00	+9.00	-16.00	-6.00	0.75-4.00	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	+7.00	-10.00	-6.00	0.75-4.00	+7.00	-10.00	-6.00	0.75-4.00	+7.00	-10.00	-6.00	0.75-4.00	+7.00	-10.00	-6.00	0.75-4.00	N/A	N/A	N/A	N/A

Varilux® XR Fit™ and  Ray-Ban Authentic Varilux® XR Fit™																				
	Clear & All Crizal®				Blue Light Filter & All Crizal®				Transitions® GEN S™ & All Crizal®				Transitions® XTRActive® & All Crizal®				Sun & Crizal® SunShield			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+6.00	-10.00	+6.00	0.75-4.00 H 14mm	+6.00	-10.00	+6.00	0.75-4.00 H 14mm	+6.00	-10.00	+6.00	0.75-4.00 H 14mm	+6.00	-10.00	+6.00	0.75-4.00 H 14mm	+6.00	-10.00	+6.00	0.75-4.00 H 14mm
Hi-Index 1.67	+9.00	-12.00	+6.00	0.75-4.00 H 14mm	+9.00	-12.00	+6.00	0.75-4.00 H 14mm	+9.00	-12.00	+6.00	0.75-4.00 H 14mm	+9.00	-12.00	+6.00	0.75-4.00 H 14mm	N/A	N/A	N/A	N/A
Hi-Index 1.74	+13.00	-14.00	+6.00	0.75-4.00 H 14mm	+13.00	-14.00	+6.00	0.75-4.00 H 14mm	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	+6.00	-10.00	+6.00	0.75-4.00 H 14mm	+6.00	-10.00	+6.00	0.75-4.00 H 14mm	+6.00	-10.00	+6.00	0.75-4.00 H 14mm	+6.00	-10.00	+6.00	0.75-4.00 H 14mm	N/A	N/A	N/A	N/A

Lens Power Ranges: Progressive

Varilux® Comfort Max Fit™ and  Ray-Ban Authentic Varilux® Comfort Max Fit™																				
	Clear & All Crizal®				Blue Light Filter & All Crizal®				Transitions® GEN S™ & All Crizal®				Transitions® XTRActive® & All Crizal®				Sun & Crizal® SunShield			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+6.00	-10.00	+6.00	0.75-3.50 H 14mm	+6.00	-10.00	+6.00	0.75-3.50 H 14mm	+6.00	-10.00	+6.00	0.75-3.50 H 14mm	+6.00	-10.00	+6.00	0.75-3.50 H 14mm	+6.00	-10.00	+6.00	0.75-3.50 H 14mm
Hi-Index 1.67	+9.00	-14.00	+6.00	0.75-3.50 H 14mm	+9.00	-14.00	+6.00	0.75-3.50 H 14mm	+9.00	-14.00	+6.00	0.75-3.50 H 14mm	+9.00	-14.00	+6.00	0.75-3.50 H 14mm	+6.00	-10.00	+6.00	0.75-3.50 H 14mm
Hi-Index 1.74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	+7.00	-10.00	+6.00	0.75-3.50 H 14mm	+7.00	-10.00	+6.00	0.75-3.50 H 14mm	+7.00	-10.00	+6.00	0.75-3.50 H 14mm	+7.00	-10.00	+6.00	0.75-3.50 H 14mm	N/A	N/A	N/A	N/A

Varilux® Immersia™ Room & Mid																				
	Clear & All Crizal®				Blue Light Filter & All Crizal®				Transitions® GEN S™ & All Crizal®				Transitions® XTRActive® & All Crizal®				Sun & Crizal® SunShield			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+6.00	-10.00	-6.00	0.75-3.50	+6.00	-10.00	-6.00	0.75-3.50	+6.00	-10.00	-6.00	0.75-3.50	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Hi-Index 1.67	+9.00	-14.00	-6.00	0.75-3.50	+9.00	-14.00	-6.00	0.75-3.50	+9.00	-14.00	-6.00	0.75-3.50	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Hi-Index 1.74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	+6.00	-10.00	-6.00	0.75-3.50	+6.00	-10.00	-6.00	0.75-3.50	+6.00	-10.00	-6.00	0.75-3.50	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Lens Power Ranges: Progressive

Transitions® GEN S™ – Premium Progressive – Accolade				
	Hard Coating w/o Anti-Reflective & Premium Anti-Reflective			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+6.00	-10.00	+6.00	0.75-3.50 H 14mm
Hi-Index 1.67	+9.00	-14.00	+6.00	0.75-3.50 H 14mm
Hi-Index 1.74	N/A	N/A	N/A	N/A
Plastic	+6.00	-10.00	+6.00	0.75-3.50 H 14mm

Clear – Standard Progressive – Ovation				
	Hard Coating w/o Anti-Reflective & Premium Anti-Reflective			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+6.00	-10.00	+6.00	0.75-3.50 H 14mm
Hi-Index 1.67	N/A	N/A	N/A	N/A
Hi-Index 1.74	N/A	N/A	N/A	N/A
Plastic	+6.00	-10.00	+6.00	0.75-3.50 H 14mm

Clear – Premium Progressive – Accolade				
	Hard Coating w/o Anti-Reflective & Premium Anti-Reflective			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+6.00	-10.00	+6.00	0.75-3.50 H 14mm
Hi-Index 1.67	+9.00	-14.00	+6.00	0.75-3.50 H 14mm
Hi-Index 1.74	N/A	N/A	N/A	N/A
Plastic	+6.00	-10.00	+6.00	0.75-3.50 H 14mm

Clear – High Range/Slab Off Standard Progressive – Ovation				
	Hard Coating w/o Anti-Reflective & Premium Anti-Reflective			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+10.00	-20.00	+20.00	0.75-3.50 H 14mm
Hi-Index 1.67	N/A	N/A	N/A	N/A
Hi-Index 1.74	N/A	N/A	N/A	N/A
Plastic	+10.00	-16.00	+15.00	0.75-3.50 H 14mm

Blue Light Filter – Premium Progressive – Accolade				
	Hard Coating w/o Anti-Reflective & Premium Anti-Reflective			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+6.00	-10.00	+6.00	0.75-3.50 H 14mm
Hi-Index 1.67	+9.00	-14.00	+6.00	0.75-3.50 H 14mm
Hi-Index 1.74	N/A	N/A	N/A	N/A
Plastic	+6.00	-10.00	+6.00	0.75-3.50 H 14mm

Lens Power Ranges: Progressive

Clear – Shamir Computer™				
	Hard Coating w/o Anti-Reflective & Premium Anti-Reflective			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+7.25	-9.50	+4.00	0.75-3.50 H 14mm
Hi-Index 1.67	+8.00	-12.00	+4.00	0.75-3.50 H 14mm
Plastic	+5.25	-9.50	+4.00	0.75-3.50 H 14mm

Clear – Shamir Workspace™				
	Hard Coating w/o Anti-Reflective & Premium Anti-Reflective			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+7.25	-9.50	+4.00	0.75-3.50 H 14mm
Hi-Index 1.67	+8.00	-12.00	+4.00	0.75-3.50 H 14mm
Plastic	+5.25	-9.50	+4.00	0.75-3.50 H 14mm

Clear – Progressive Computer – Ideal				
	Hard Coating w/o Anti-Reflective & Premium Anti-Reflective			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+6.00	-10.00	+6.00	0.75-3.50 H 14mm
Hi-Index 1.67	+6.00	-10.00	+6.00	0.75-3.50 H 14mm
Plastic	+6.00	-10.00	+6.00	0.75-3.50 H 14mm

Blue Light Filter – Shamir Computer™				
	Hard Coating w/o Anti-Reflective & Premium Anti-Reflective			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+7.25	-9.50	+4.00	0.75-3.50 H 14mm
Hi-Index 1.67	+8.00	-12.00	+4.00	0.75-3.50 H 14mm
Plastic	+5.25	-9.50	+4.00	0.75-3.50 H 14mm

Blue Light Filter – Shamir Workspace™				
	Hard Coating w/o Anti-Reflective & Premium Anti-Reflective			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+7.25	-9.50	+4.00	0.75-3.50 H 14mm
Hi-Index 1.67	+8.00	-12.00	+4.00	0.75-3.50 H 14mm
Plastic	+5.25	-9.50	+4.00	0.75-3.50 H 14mm

Blue Light Filter – Progressive Computer – Ideal				
	Hard Coating w/o Anti-Reflective & Premium Anti-Reflective			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+6.00	-10.00	+6.00	0.75-3.50 H 14mm
Hi-Index 1.67	+9.00	-10.00	+6.00	0.75-3.50 H 14mm
Plastic	+6.00	-10.00	+6.00	0.75-3.50 H 14mm

Lens Power Ranges: Progressive

Sun – Premium Progressive																				
	Non-Polarized Solid				Non-Polarized Gradient				Polarized Solid				Polarized Mirror				Polarized Gradient			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	Add & HT Min	CYL	MAX TP	MIN TP	CYL	Add & HT Min
Pastic Tintable	+6.00	-10.00	+6.00	0.75-3.50 H 14mm	+6.00	-10.00	+6.00	0.75-3.50 H 14mm	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Polycarbonate Grey	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+6.00	-10.00	+6.00	0.75-3.50 H 14mm	+6.00	-10.00	+6.00	0.75-3.50 H 14mm	N/A	N/A	N/A	N/A
Polycarbonate Brown	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+6.00	-10.00	+6.00	0.75-3.50 H 14mm	+6.00	-10.00	+6.00	0.75-3.50 H 14mm	N/A	N/A	N/A	N/A
Polycarbonate Blue-Grey	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+6.00	-10.00	+7.00	0.75-3.50 H 14mm
Polycarbonate Brown-Grey	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+6.00	-4.25	+7.00	0.75-3.50 H 14mm
Polycarbonate Brown-Brown	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+6.00	-4.25	+7.00	0.75-3.50 H 14mm
Hi-Index 1.67 Grey	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+9.00	-14.00	+6.00	0.75-3.50 H 14mm	+9.00	-14.00	+6.00	0.75-3.50 H 14mm	N/A	N/A	N/A	N/A
Hi-Index 1.67 Brown	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	+9.00	-14.00	+6.00	0.75-3.50 H 14mm	+9.00	-14.00	+6.00	0.75-3.50 H 14mm	N/A	N/A	N/A	N/A

Ranges updated Sept. 2025

Lens Power Ranges: Line Bifocal, Trifocal and Slab Off

ST28												
	Clear				Transitions®				Sun			
	Hard Coating w/o Anti-Reflective & Premium Anti-Reflective				Hard Coating w/o Anti-Reflective & Premium Anti-Reflective				Hard Coating w/o Anti-Reflective & Premium Anti-Reflective			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+16.00	-20.00	+20.00	1.00-3.00	+12.00	-18.00	-15.00	1.00-3.00	+7.00	-10.00	+4.00	1.00-3.00
Plastic	+14.00	-18.00	+15.00	0.75-4.00, 4.50, 8.00	+10.00	-14.00	-10.00	0.75-3.00, 4.50, 8.00	+8.00	-15.00	+4.00	0.75-3.00, 4.50, 8.00

7X28												
	Clear				Transitions®				Sun			
	Hard Coating w/o Anti-Reflective & Premium Anti-Reflective				Hard Coating w/o Anti-Reflective & Premium Anti-Reflective				Hard Coating w/o Anti-Reflective & Premium Anti-Reflective			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+13.00	-17.00	+25.00	1.00-3.00	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	+13.00	-16.00	+15.00	1.50-4.00, 4.00	+10.00	-12.00	-10.00	1.50-3.50, 4.00	+6.50	-6.00	+4.00	1.50-4.00, 4.00

ST35								
	Clear				Sun			
	Hard Coating w/o Anti-Reflective & Premium Anti-Reflective				Hard Coating w/o Anti-Reflective & Premium Anti-Reflective			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+14.00	-20.00	+25.00	1.00-3.00	N/A	N/A	N/A	N/A
Plastic	+14.00	-17.00	+25.00	0.75-4.00, 4.50, 8.00	+6.00	-10.00	+4.00	0.75-4.00, 4.50, 8.00

Occupational Round Seg				
	Clear			
	Hard Coating w/o Anti-Reflective & Premium Anti-Reflective			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min
Plastic	+18.00	-30.00	+15.00	1.00-3.00

Lens Power Ranges: Wrap

ST28						
	Clear			Sun		
	Hard Coating w/o Anti-Reflective & Premium Anti-Reflective			Hard Coating w/o Anti-Reflective & Premium Anti-Reflective		
Indexes:	MAX TP	MIN TP	CYL	MAX TP	MIN TP	CYL
Polycarbonate	+6.00	-6.50	+7.00	+6.00	-6.50	+7.00

Progressive WrapPlus								
	Clear				Sun			
	Hard Coating w/o Anti-Reflective & Premium Anti-Reflective				Hard Coating w/o Anti-Reflective & Premium Anti-Reflective			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+5.75	-6.50	+7.00	0.75-3.50 H 14mm	+5.75	-6.50	+7.00	0.75-3.50 H 14mm



Lens Power Ranges

Authentic Ray-Ban® - Single Vision - Clear						
	Tuned			Equalized		
	Premium Anti-Reflective			Premium Anti-Reflective		
	MAX TP	MIN TP	CYL	MAX TP	MIN TP	CYL
Indexes:						
Polycarbonate	+4.00	-6.00	+6.00	+6.00	-10.00	+6.00
Hi-Index 1.67	+8.00	-8.00	+2.00	+6.00	-8.00	+6.00
Hi-Index 1.74	+10.00	-10.00	+2.00	+13.00	-14.00	+6.00
Plastic	+6.00	-6.00	+4.00	+5.00	-7.00	+6.00

Authentic Ray-Ban® - Single Vision - Blue						
	Tuned			Equalized		
	Premium Anti-Reflective			Premium Anti-Reflective		
	MAX TP	MIN TP	CYL	MAX TP	MIN TP	CYL
Indexes:						
Polycarbonate	+4.00	-6.00	+6.00	+6.00	-8.00	+6.00
Hi-Index 1.67	+9.00	-13.00	+4.00	+9.00	-13.00	+6.00
Hi-Index 1.74	+13.00	-14.00	+9.00	+13.00	-14.00	+6.00
Plastic	+10.00	-10.50	+4.00	+6.00	-8.00	+6.00

Authentic Ray-Ban® - Single Vision - Transitions®						
	Tuned			Equalized		
	Premium Anti-Reflective			Premium Anti-Reflective		
	MAX TP	MIN TP	CYL	MAX TP	MIN TP	CYL
Indexes:						
Polycarbonate	+8.00	-10.00	+4.00	+8.00	-10.00	+6.00
Hi-Index 1.67	+9.00	-13.00	+4.00	+9.00	-13.00	+6.00
Hi-Index 1.74	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	+9.00	-12.00	+4.00	+10.00	-12.00	+6.00

Authentic Ray-Ban® - Single Vision - Clear and Photo on Sun						
	Equalized					
	Premium Anti-Reflective			Premium Anti-Reflective		
	MAX TP	MIN TP	CYL	MAX TP	MIN TP	CYL
Indexes:						
Polycarbonate	+6.00	-6.50	+7.00	+6.00	-6.50	+7.00
Hi-Index 1.67	+6.00	-6.50	+7.00	+6.00	-6.50	+7.00
Hi-Index 1.74	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	N/A	N/A	N/A	N/A	N/A	N/A

 [Click Here to be redirected to Authentic Ray-Ban® Eyezen® Start™ Lenses](#)



Lens Power Ranges

Authentic Ray-Ban® - Progressive - Clear								
	Base				Equalized			
	Premium Anti-Reflective				Premium Anti-Reflective			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+6.00	-9.00	+6.00	0.75-3.50 H 14mm	+6.00	-9.00	+4.00	0.75-3.50 H 14mm
Hi-Index 1.67	+8.00	-10.00	+6.00	0.75-3.50 H 14mm	+9.00	-14.00	+4.00	0.75-3.50 H 14mm
Hi-Index 1.74	+8.50	-14.00	+4.00	0.75-3.50 H 14mm	+8.50	-14.00	+4.00	0.75-3.50 H 14mm
Plastic	+6.00	-10.00	+6.00	0.75-3.50 H 14mm	+6.00	-10.00	+6.00	0.75-3.50 H 14mm

Authentic Ray-Ban® - Progressive - Blue								
	Base				Equalized			
	Premium Anti-Reflective				Premium Anti-Reflective			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+6.00	-9.00	+6.00	0.75-3.50 H 14mm	+6.00	-9.00	+4.00	0.75-3.50 H 14mm
Hi-Index 1.67	+8.00	-10.00	+6.00	0.75-3.50 H 14mm	+9.00	-14.00	+4.00	0.75-3.50 H 14mm
Hi-Index 1.74	+8.50	-14.00	+4.00	0.75-3.50 H 14mm	+13.00	-14.00	+6.00	0.75-3.50 H 14mm
Plastic	+5.00	-8.00	+6.00	0.75-3.50 H 14mm	+6.00	-9.00	+6.00	0.75-3.50 H 14mm

Authentic Ray-Ban® - Progressive - Transitions®								
	Base				Equalized			
	Premium Anti-Reflective				Premium Anti-Reflective			
Indexes:	MAX TP	MIN TP	CYL	Add & HT Min	MAX TP	MIN TP	CYL	Add & HT Min
Polycarbonate	+6.00	-10.00	+6.00	0.75-3.50 H 14mm	+6.00	-10.00	+6.00	0.75-3.50 H 14mm
Hi-Index 1.67	+9.00	-14.00	+6.00	0.75-3.50 H 14mm	+9.00	-14.00	+6.00	0.75-3.50 H 14mm
Hi-Index 1.74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	+6.00	-10.00	+6.00	0.75-3.50 H 14mm	+6.00	-10.00	+6.00	0.75-3.50 H 14mm

Authentic Ray-Ban® - Progressive - Clear and Photo on Sun						
	Equalized					
	Premium Anti-Reflective			Premium Anti-Reflective		
Indexes:	MAX TP	MIN TP	CYL	MAX TP	MIN TP	CYL
Polycarbonate	+6.00	-6.50	+4.00	+6.00	-6.50	+4.00
Hi-Index 1.67	+6.00	-6.50	+4.00	+6.00	-6.50	+4.00
Hi-Index 1.74	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	N/A	N/A	N/A	N/A	N/A	N/A

 Click Here to be redirected to Authentic Ray-Ban Varilux® XR Fit™ and Ray-Ban Varilux® Comfort Max Fit™

 Ophthalmic Frames Power Ranges

Model	Frame Style	Base	Single Vision		Progressive		Cylinder	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max
OX1126	FINESSE 54	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX1128	CONFESSION	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX1129	IMPULSIVE 52	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX1130	INTENTION	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3005	DAGGERBOARD	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3005	DAGGERBOARD	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3005	DAGGERBOARD	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3012	ADDAMS	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3012	ADDAMS	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3035	ADDAMS 0.5	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3035	ADDAMS 0.5	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3102	CLUB FACE52	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3102	CLUB FACE54	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3119	HALFSHOCK55	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3125	KEEL BLADE53	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3125	KEEL BLADE55	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3128	CROSLN SWT55	6.00	+3.50 to -5.00	22.0	+3.50 to -5.00	22.0	-6.00	+6.00
OX3128	CROSLNK SWIT	6.00	+3.50 to -5.00	22.0	+3.50 to -5.00	22.0	-6.00	+6.00
OX3162	BLENDER 6B	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3173	BARRHOUSE 52	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3174	BARHOS0.5 53	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3186	CONDUCTOR 52	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3186	CONDUCTOR 54	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3187	CONDUCT0.5 51	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3187	CONDUCT0.5 53	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3220	A CRSLKFLT E	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3221	A CRSLKFLT S	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00

Model	Frame Style	Base	Single Vision		Progressive		Cylinder	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max
OX3226	CRSLK0.5 53	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3226	CRSLK0.5 55	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3227	FULLER 53	6.00	+3.50 to -5.00	22.0	+3.50 to -5.00	22.0	-6.00	+6.00
OX3227	FULLER 55	6.00	+3.50 to -5.00	22.0	+3.50 to -5.00	22.0	-6.00	+6.00
OX3227	FULLER 57	6.00	+3.50 to -5.00	22.0	+3.50 to -5.00	22.0	-6.00	+6.00
OX3229	DIECUTTER (50)	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3229	DIECUTTER (52)	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3232	BASEPLANE 52	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3232	BASEPLANE 54	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3233	CATHODE (52)	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3233	CATHODE (54)	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3243	HALIFAX	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3245	FUEL LINE	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3245	FUEL LINE	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3245	FUEL LINE	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3247	INNER FOIL	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3247	INNER FOIL	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3249	EXTENDER	6.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3249	EXTENDER	6.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5068	HOLBROOK TI RX	6.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5068	HOLBROOK TI RX	6.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5071	COIN54	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5077	CONTRAIL TI RX	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5079	CARBOPLATE53	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5079	CARBOPLATE55	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5113	LIZARD 54	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5113	LIZARD 56	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00

 Ophthalmic Frames Power Ranges (continued)

Model	Frame Style	Base	Single Vision		Progressive		Cylinder	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max
OX5119	LIMSWH0.5 52	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5119	LIMSWH0.5 54	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5120	LIZARD 2 51	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5120	LIZARD 2 54	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5121	LIMIT SWH 53	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5121	LIMIT SWH 55	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5125	GAUGE 5.1 52	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5125	GAUGE 5.1 54	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5126	GAUGE 3.1 52	4.00	+3.50 to -4.00	22.0	+3.50 to -4.00	22.0	-6.00	+6.00
OX5126	GAUGE 3.1 54	4.00	+3.50 to -4.00	22.0	+3.50 to -4.00	22.0	-6.00	+6.00
OX5127	GAUGE 5.2 51	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5127	GAUGE 5.2 53	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5128	GAUGE 3.2 52	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5128	GAUGE 3.2 54	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5134	LATCH TI (52)	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5134	LATCH TI (54)	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5137	CARTRIDGE (52)	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5137	CARTRIDGE (54)	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5141	DEADBOLT (50)	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5141	DEADBOLT (52)	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5143	DRILL PRESS (51)	4.00	+3.50 to -4.00	22.0	+3.50 to -4.00	22.0	-6.00	+6.00
OX8026	CURRENCY54	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8027	AGLOW	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8027	AGLOW	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8028D	FIELDER	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8028D	FIELDER	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8029	A CROSLNK53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00

Model	Frame Style	Base	Single Vision		Progressive		Cylinder	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max
OX8029	A CROSSLINK	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8032	HEX JECTOR	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8032	HEX JECTOR	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8037	CROSLK PI 52	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8037	CROSLK PI 54	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8039	CHAMFER 49	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8039	CHAMFER 51	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8039	CHAMFER 53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8039	CHAMFER 55	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8040	CHAMFER 2 52	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8040	CHAMFER 2 54	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8041	A CROSLN PIT	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8044	A CROSLNK 55	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8045	A CHAMFER 55	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8046	AIRDROP 51	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8046	AIRDROP 53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8046	AIRDROP 55	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8046	AIRDROP 57	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8048	CROS STK 54	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8048	CROS STK 56	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8051	A HYPERLINK	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8052	FUTURITY	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	26.0	-6.00	+6.00
OX8052	FUTURITY	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	26.0	-6.00	+6.00
OX8053	COUPLER	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX8053	COUPLER	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX8054	DEHAVEN	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8054	DEHAVEN	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00

 Ophthalmic Frames Power Ranges (continued)

Model	Frame Style	Base	Single Vision		Progressive		Cylinder	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max
OX8055	EXCHANGE	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8055	EXCHANGE	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8056	ADMISSION	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8056	ADMISSION	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8056	ADMISSION	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8056F	ADMISSION A	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8056F	ADMISSION A	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8056F	ADMISSION A	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8057	DRAW UP	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8057	DRAW UP	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8059	CNTRLNK	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8059	CNTRLNK	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8062D	DISSIPATE	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8062D	DISSIPATE	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8065	A AIRDROP 55	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8066	A VOLTAGE 53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8066	A VOLTAGE 55	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8067	A CROS STK56	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8069	FENCELINE 53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8070	GROUNDED 53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8071	ACHAMFER2 54	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8078	HYPERLINK52	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8078	HYPERLINK54	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8080	A ZERO RX	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8088	A STRINGER	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8089	CHMFR MNP 52	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8089	CHMFR MNP 54	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00

Model	Frame Style	Base	Single Vision		Progressive		Cylinder	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max
OX8089	CHMFR MNP 56	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8090	CRSLK MNP 53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8090	CRSLK MNP 55	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8095	A SPLINTER	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8096	A PITCHMAN	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8100F	HOLBROOK A	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX8100F	HOLBROOK A	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX8102	CLVRLF MNP52	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8106	CRSS STEP50	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8106	CRSS STEP52	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8108	FIN BOX 51	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8108	FIN BOX 53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8108	FIN BOX 55	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8111	CROSSLNK YTH	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8112	GAUGE 7.1 52	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8112	GAUGE 7.1 54	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8113	GAUGE 7.2 53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8113	GAUGE 7.2 55	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8114	LATCH SS 50	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8114	LATCH SS 52	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8115	LATCH EX 52	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8115	LATCH EX 54	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8117	CRSLNK HM 50	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8117	CRSLNK HM 52	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8118	CROSSLNK JPN	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8121	AIRDRP MNP53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8121	AIRDRP MNP55	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00

 Ophthalmic Frames Power Ranges (continued)

Model	Frame Style	Base	Single Vision		Progressive		Cylinder	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max
OX8132	CRSRNG SWT52	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8132	CRSRNG SWT54	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8136M	CRSLK FIT 53	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8136M	CRSLK FIT 55	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8137A	A FROGSKINS	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8138	CHAMBER (53)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8138	CHAMBER (55)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8139	HSTN	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8139A	HSTN A	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8140	LITEBEAM (53)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8140	LITEBEAM (55)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8141	A CRSLK M 56	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8142	ACRSLKFIT 56	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8143	CHMFR SQ 52	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8143	CHMFR SQ 54	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8144	KNOLLS	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8144	KNOLLS	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8145	INGRESS	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8145	INGRESS	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8150	BMNG	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8150	BMNG	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8151F	A SCAVENGER	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8152	APPARITION RX (53)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8152	APPARITION RX (55)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8155	ALIAS (53)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8155	ALIAS (55)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8156	HOLBROOK RX (54)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00

Model	Frame Style	Base	Single Vision		Progressive		Cylinder	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max
OX8156	HOLBROOK RX (56)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8157	COGSWELL (54)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8157	COGSWELL (56)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8159	BOLSTER (50)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8159	BOLSTER (52)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8161	BEVEL	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8161	BEVEL	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8162	COGNITIVE	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8162	COGNITIVE	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8163	CENTERBOARD (51)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8163	CENTERBOARD (53)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8163	CENTERBOARD (55)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8163F	CENTERBOARD A	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8163F	CENTERBOARD A	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8163F	CENTERBOARD A	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8169F	A ACTIVATE (55)	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8169F	A ACTIVATE (57)	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8173	ACTIVATE	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8173	ACTIVATE	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8174F	A HEX JECTOR	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8174F	A HEX JECTOR	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8175	LEADLINE RX	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8175	LEADLINE RX	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8180F	DEHAVEN A	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8180F	DEHAVEN A	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8181	COGNITIVE R	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8181	COGNITIVE R	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00

 Ophthalmic Frames Power Ranges (continued)

Model	Frame Style	Base	Single Vision		Progressive		Cylinder	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max
OX8182	HIP TONE	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8182	HIP TONE	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8183	BAT FLIP	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8183	BAT FLIP	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8184	EXCHANGE R	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8184	EXCHANGE R	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8186	FUTURITY RS	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	26.0	-6.00	+6.00
OX8186	FUTURITY RS	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	26.0	-6.00	+6.00
OX8187	CEREBRAL	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8187	CEREBRAL	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8188D	DOUBLE DOWN	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8188D	DOUBLE DOWN	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8189	BMNG SQ	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8189	BMNG SQ	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8190	ENIGMA INK	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8190	ENIGMA INK	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8134	LTCHKEY RX50	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8134	LTCHKEY RX52	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8034	MARSHAL 53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX5038	METAL PLAT55	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5038	METAL PLATE	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5153	METAL PLATE TI	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5153	METAL PLATE TI	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX8153	METALINK 53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8153	METALINK 55	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8093	MILESTONE 3	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8047	MILSTONE2 50	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00

Model	Frame Style	Base	Single Vision		Progressive		Cylinder	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max
OX8047	MILSTONE2 52	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8154	MITER	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX5145	MONEY CLIP	4.00	+3.50 to -4.00	22.0	+3.50 to -4.00	22.0	-6.00	+6.00
OX5151	MONOHULL	6.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5151	MONOHULL	6.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5149	MNLTR	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5149	MNLTR	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3006	MOONGLOW	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3006	MOONGLOW	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX8091	MRSHL MNP 51	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8091	MRSHL MNP 53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8091	MRSHL MNP 55	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX1127	NINE-FIVE52	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX8028	NXTLVL	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8028	NXTLVL	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8177	OJECTOR RX	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8177	OJECTOR RX	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX3246	OUTER FOIL	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3246	OUTER FOIL	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX8060	OVERHEAD	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8060	OVERHEAD	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX3214	PENCHANT53	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX1086	PERSUASIVE52	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX8050	PITCHMAN 53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8050	PITCHMAN 55	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8105	PITCHMAN R	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8105F	PITCHMAN R A	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00

 Ophthalmic Frames Power Ranges (continued)

Model	Frame Style	Base	Single Vision		Progressive		Cylinder	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max
OX8105F	PITCHMAN R A	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8149	PITCHMAN R CARBON(50	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8092	PITCHMCARB53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8092	PITCHMCARB55	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8081	PLANK 2.0 49	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8081	PLANK 2.0 51	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8081	PLANK 2.0 53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8061	PLAZLINK	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX8061	PLAZLINK	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5142	PLIER (52)	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5142	PLIER (54)	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX8146	PLUNGLINE (50)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8146	PLUNGLINE (52)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8127	POMMEL 53	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8127	POMMEL 55	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX1134	PONDER52	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX8164	PORT BOW (51)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8164	PORT BOW (53)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8164	PORT BOW (55)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8178	RAFTER	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8178	RAFTER	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX1089	RENDER 53	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX1135	REVERSAL	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3111	RHINOCHASR52	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3111	RHINOCHASR54	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX8131	RX FROGSKINS	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8128	RX MAINLINK	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00

Model	Frame Style	Base	Single Vision		Progressive		Cylinder	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max
OX8165	SADDLE	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8165	SADDLE	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8151	SCAVENGER	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX3248	SELLER	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3248	SELLER	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX1066	SERVO53	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX1066	SERVO55	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX1066	SERVO57	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX8172	SHARPLINE	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8172	SHARPLINE	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8160	SIDESWEPT RX	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8160	SIDESWEPT RX	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX5150	SOBRIQUET	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5150	SOBRIQUET	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5019	SOCKET TI	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5019	SOCKET TI	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3217	SOCKET5.0 53	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3217	SOCKET5.0 55	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3218	SOCKET5.5 52	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3218	SOCKET5.5 54	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3218	SOCKET5.5 56	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3235	SPINDLE (52)	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3235	SPINDLE (54)	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX8176	SPINDRIFT RX	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8176	SPINDRIFT RX	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8077	SPLINTER 52	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8077	SPLINTER 54	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00



Ophthalmic Frames Power Ranges (continued)

Model	Frame Style	Base	Single Vision		Progressive		Cylinder	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max
OX8094	SPLINTER2 51	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8094	SPLINTER2 53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX3144	SPOKE 0.5 51	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3144	SPOKE 0.5 53	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5132	SRFCE PLT 52	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5132	SRFCE PLT 54	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5132	SRFCE PLT 56	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX8148	STAGEBEAM (50)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8148	STAGEBEAM (52)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX1131	STANDPOINT	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3222	STEELPLATE52	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3222	STEELPLATE54	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3222	STEELPLATE56	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX8103	STL LN R 49	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8097	STL LN S 52	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8097	STL LN S 54	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8123	SUNDER 53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8123	SUNDER 55	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX5073	SWAY BAR	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5073	SWAY BAR	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5073	SWAY BAR 0.5	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5073	SWAY BAR 0.5	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OO5078	SWAY BAR	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5078	SWAY BAR	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5080	SWAY BAR 0.5	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5080	SWAY BAR 0.5	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5081	SWAY BAR R	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00

Model	Frame Style	Base	Single Vision		Progressive		Cylinder	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max
OX5081	SWAY BAR R	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3244	TAIL PIPE (51)	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3244	TAIL PIPE (53)	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3244	TAIL PIPE (55)	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3202	TAPRM0.5 52	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3202	TAPRM0.5 54	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3204	TAPROOM 53	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3204	TAPROOM 55	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX1091	TAUNT 50	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX1091	TAUNT 52	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5147	TENON	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5147	TENON	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX8170	TENSILE	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8170	TENSILE	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8058	THE CUT	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8058	THE CUT	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX5140	TIE BAR 0.5 (52)	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5140	TIE BAR 0.5 (54)	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5138	TIE BAR 53	4.00	+3.50 to -4.00	22.0	+3.50 to -4.00	22.0	-6.00	+6.00
OX5138	TIE BAR 55	4.00	+3.50 to -4.00	22.0	+3.50 to -4.00	22.0	-6.00	+6.00
OX3184	TINCUP 52	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3184	TINCUP 54	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5094	TINCUP CA 52	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5094	TINCUP CA 54	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5099	TINCUP0.5 51	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5099	TINCUP0.5 53	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX8168	TONE DOWN	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00

 Ophthalmic Frames Power Ranges (continued)

Model	Frame Style	Base	Single Vision		Progressive		Cylinder	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max
OX8168	TONE DOWN	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX3238	TOP KNOT (50)	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3238	TOP NOT (52)	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5144	TORQUE WRENCH (51)	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5144	TORQUE WRENCH (53)	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX8104	TRAILDROP 52	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8104	TRAILDROP 54	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8171	TRAJECTORY	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8171	TRAJECTORY	6.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8130	TRILLBE X RX	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8107	TRIM PLANE51	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8107	TRIM PLANE53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX5123	TRSSRD0.5 52	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5122	TRSSROD R 53	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5124	TRUSS ROD53	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5124	TRUSS ROD55	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX3142	TUMBLE0.5 50	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3142	TUMBLE0.5 52	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3112	TUMBLEWEED53	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3095	TWIN SHOCK54	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX8167	VOLT DROP	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8167	VOLT DROP	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8049	VOLTAGE 53	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8049	VOLTAGE 55	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX3026	VOON	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX3026	VOON	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5118	WGFLD EVR 53	4.00	+3.50 to -4.00	22.0	+3.50 to -4.00	22.0	-6.00	+6.00

Model	Frame Style	Base	Single Vision		Progressive		Cylinder	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max
OX5118	WGFLD EVR 55	4.00	+3.50 to -4.00	22.0	+3.50 to -4.00	22.0	-6.00	+6.00
OX5115	WGFLD EVS 53	4.00	+3.50 to -4.00	22.0	+3.50 to -4.00	22.0	-6.00	+6.00
OX5115	WGFLD EVS 55	4.00	+3.50 to -4.00	22.0	+3.50 to -4.00	22.0	-6.00	+6.00
OX8166	WHEELHOUSE RX	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8166	WHEELHOUSE RX	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX5148	WINGBACK SQ	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5148	WINGBACK SQ	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5089	WINGBACK51	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5089	WINGBACK53	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5100	WINGFOLD 52	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5100	WINGFOLD 54	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5040	WINGSPAN	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5152	WIRE TAP 2.0 RX	6.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5152	WIRE TAP 2.0 RX	6.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OX5101	WNFOLD0.5 53	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX5101	WNFOLD0.5 55	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OX8076	ZERO RX 56	6.00	+3.50 to -5.00	22.0	+3.50 to -5.00	22.0	-6.00	+6.00
OX8076	ZERO RX 58	6.00	+3.50 to -5.00	22.0	+3.50 to -5.00	22.0	-6.00	+6.00
OY8006	A AIRDROP XS	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8009F	A FROGSKINS XS	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8014A	A ROUND OUT	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8014A	A ROUND OUT	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8021A	A TOP LEVEL	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8021A	A TOP LEVEL	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8003	AIRDROP XS48	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8003	AIRDROP XS50	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY3001	BARSPN XS 47	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00

 Ophthalmic Frames Power Ranges (continued)

Model	Frame Style	Base	Single Vision		Progressive		Cylinder	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max
OY3001	BARSPN XS 49	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
0OY8026	BUNT	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
0OY8026	BUNT	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
0OY8026	BUNT	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8010	CARTWHEEL (49)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8010	CARTWHEEL (51)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8002	CRSSLNK XS49	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8002	CRSSLNK XS51	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
0OY3005	DOTING	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
0OY3005	DOTING	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OY8020	DOUBLE STEAL	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8020	DOUBLE STEAL	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8019	DROP KICK	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8019	DROP KICK	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8019	DROP KICK	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8007	FIELD DAY (48)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8007	FIELD DAY (50)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8031	FIELD MARSH	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8031	FIELD MARSH	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY3003	FLIP KICK	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OY3003	FLIP KICK	4.00	+10.00 to -16.00	22.0	+10.00 to -16.00	22.0	-6.00	+6.00
OY8009	FROGSKINS XS 46	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	26.0	-6.00	+6.00
OY8009	FROGSKINS XS 48	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	26.0	-6.00	+6.00
OY8009	FROGSKINS XS 50	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	26.0	-6.00	+6.00
OY8013	FULL COUNT (49)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8013	FULL COUNT (51)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8024D	FULL TURN	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00

Model	Frame Style	Base	Single Vision		Progressive		Cylinder	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max
OY8024D	FULL TURN	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8022	HUMBLY	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8022	HUMBLY	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8029F	HUMBLY A	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8029F	HUMBLY A	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8025D	KICK OVER	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8025D	KICK OVER	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8018	KNUCKLER (49)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8018	KNUCKLER (51)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8005	MARSHL XS 47	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8005	MARSHL XS 49	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8004	MLSTONE XS45	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8004	MLSTONE XS47	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8023	QUAD OUT	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8023	QUAD OUT	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8030	QUAD OUT A	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8030	QUAD OUT A	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8017	ROUND OFF (46)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8017	ROUND OFF (48)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8014	ROUND OUT	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8014	ROUND OUT	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8015	RX FLAK XS	8.00	+2.00 to -3.50	26.0	+2.00 to -3.50	26.0	-6.00	+6.00
OY8001	SHIFTER XS 48	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8001	SHIFTER XS 50	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY3002	STLPLT XS 46	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OY3002	STLPLT XS 48	4.00	+3.50 to -6.00	22.0	+3.50 to -6.00	22.0	-6.00	+6.00
OY8011	TAIL WHIP (49)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00

 OAKLEY

Ophthalmic Frames Power Ranges (continued)

Model	Frame Style	Base	Single Vision		Progressive		Cylinder	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max
OY8011	TAIL WHIP (51)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8012	TOP LEVEL	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8012	TOP LEVEL	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8008	TWIN TAIL (48)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OY8008	TWIN TAIL (50)	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8016	WHIPBACK	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00
OX8016	WHIPBACK	4.00	+6.00 to -16.00	22.0	+6.00 to -16.00	22.0	-6.00	+6.00

Power Ranges



Sun Frames Power Ranges

Model	Frame Style	Base	Single Vision		Progressive		Cylinder		Edge SV		Edge Progressive	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max	Max - Min	Min PD	Max - Min	Min PD
009485	ENIGMA INK	6.00	+4.00 to -4.00	26.0	+4.00 to -4.00	26.0	-3	+3.00				
009437	PLANTARIS	8.75	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+2.00	+4.00 to -4.00	29	+4.00 to -4.00	29
009470	GIBSTON XL	8.75	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
0009438	EYE JACKET REDUX	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
29-330	FLAK JACKET	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
29-371	A FJ XLJ	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
29-608	STRT JKT 07	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	31	+4.00 to -6.00	31
601-586-002	FJ XLJ	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OJ9003	TURBINE XS	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+2.00	+4.00 to -6.00	29	+4.00 to -6.00	30
OJ9005	FLAK XS	8.00	+2.00 to -3.50	26.0	+2.00 to -3.50	26.0	-3.00	+3.00				
OJ9006	FROGSKINS XS	4.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OJ9007	HOLBROOK XS	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OJ9008	FLAK XXS	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OJ9009	FROGSKINS XXS	4.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3.00	+3.00				
OJ9013	CAPACITOR	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OJ9014	HOLBROOK XXS	6.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3.00	+3.00				
OO4060	CROSSHAIR3.0	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00				
OO4075	SQUARE WIRE	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO4079	FEEDBACK	6.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO4106	CONDUCTOR 6	6.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO4107	CONDUCTOR 8	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OO4108	TIE BREAKER	6.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO4116	SANCTUARY	6.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO4119	ELMONT L 60	6.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO4119	ELMONT M 58	6.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO4123	HOLBROOK MTL	6.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO4124	GAUGE8 LG	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+2.00	+4.00 to -4.00	29	+4.00 to -4.00	29

* Note: Some frame styles included on the Active Frame List may be available for Oakley Authentic lenses but not available to Special Order.

** ONLY Oakley Authentic Lenses are allowable in Oakley Sun Frames.

*** Progressive ADD Ranges: +0.75 to +3.00

**** Minimum Seg Heights: Non-Edge Oakley Sun: 15mm | Oakley EDGE: 16mm | Oakley Sports-Specific: 21mm

Model	Frame Style	Base	Single Vision		Progressive		Cylinder		Edge SV		Edge Progressive	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max	Max - Min	Min PD	Max - Min	Min PD
OO4124	GAUGE8 MED	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+2.00	+4.00 to -4.00	29	+4.00 to -4.00	29
OO4128	LATCH ALPHA	6.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO4129	SPLIT TIME	6.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO4137	DIECUTTER	4.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO4141	WHISKER	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+2.00	+4.00 to -4.00	29	+4.00 to -4.00	29
OO4142	EJECTOR	6.00	+4.00 to -5.00	26.0	+4.00 to -5.00	26.0	-3	+3.00				
OO4143	PARLAY	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO4144	COINFLIP	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	28.5	+4.00 to -5.00	30
OO4144F	A COINFLIP	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO4145	WIRE TAP 2.0	8.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO4146	TERRIGAL	4.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3.00	+3.00				
OO4147	CONTRAIL	4.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3	+3.00				
OO6014	TI CROSSH3.0	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00				
OO6018	TINFOIL CARB	6.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO6038	GAUGE 6 T	6.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+2.00				
OO6042	COLD FUSE	4.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3	+3.00				
OO6046	DEADBOLT	4.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3	+3.00				
OO6047	SAVITAR	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO6048	HOLBROOK TI	6.00	+4.00 to -5.00	26.0	+4.00 to -5.00	26.0	-3	+3.00				
OO6050	CONTRAIL TI	4.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3	+3.00				
OO9013	FROGSKIN	4.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO9014	GASCAN	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OO9018	OJECTOR	4.00	+4.00 to -5.00	26.0	+4.00 to -5.00	26.0	-3.00	+3.00				
OO9019	PLAZMA	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9019A	A PLAZMA	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9086	COMMIT SQ	7.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	28.5	+4.00 to -5.00	30
OO9096	FUEL CELL	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30

Power Ranges



Sun Frames Power Ranges (continued)

Model	Frame Style	Base	Single Vision		Progressive		Cylinder		Edge SV		Edge Progressive	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max	Max - Min	Min PD	Max - Min	Min PD
OO9100	LEFFINGWELL	6.00	+4.00 to -5.00	26.0	+4.00 to -5.00	26.0	-3	+3.00				
OO9102	HOLBROOK	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9126	REEDMACE	4.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3.00	+3.00				
OO9126F	MREEDMACE A	4.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3.00	+3.00				
OO9129	CABLES	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9135	JUPITER SQ	6.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO9144	HALF JKT 2.0	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9147	CASTEL	Toric	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -4.00	30	+4.00 to -4.00	30
OO9153	A HJ 2.0	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9154	HJ 2.0 XL	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9155	A HJ 2.0 XL	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9164	BOTTLE ROCKT	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9171	RAC JAK V 12	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+2.00 to -4.00	32	+2.00 to -4.00	32
OO9174	CARBON BLADE	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9181	RADAR LOCK (PATH & PITCH)	4.00/6.00	+2.00 to -5.00	26.0	N/A	26.0	-2.00	+2.00				
OO9181	RADAR LOCK VENTED (PATH & PITCH)	4.00/6.00	+2.00 to -5.00	26.0	N/A	26.0	-2.00	+2.00				
OO9188	FLAK 2.0 XL	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9189	TWO FACE T	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+2.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9197	A RAC JKT 12	8.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO9200	QUARTER JKT	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OO9206	RADAR ASIAN (PATH & PITCH)	4.00/6.00	+2.00 to -5.00	26.0	N/A	26.0	-2.00	+2.00				
OO9222	PASQUE	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9230	WILDRYE	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+2.00	+4.00 to -4.00	29	+4.00 to -4.00	29
OO9231	HELIOSTAT	TORIC	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9236	VALVE 2014	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OO9238	FIVES SQ N	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	28	+4.00 to -5.00	28
OO9239	CRANKSHAFT	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30

* Note: Some frame styles included on the Active Frame List may be available for Oakley Authentic lenses but not available to Special Order.

** ONLY Oakley Authentic Lenses are allowable in Oakley Sun Frames.

*** Progressive ADD Ranges: +0.75 to +3.00

**** Minimum Seg Heights: Non-Edge Oakley Sun: 15mm | Oakley EDGE: 16mm | Oakley Sports-Specific: 21mm

Model	Frame Style	Base	Single Vision		Progressive		Cylinder		Edge SV		Edge Progressive	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max	Max - Min	Min PD	Max - Min	Min PD
OO9242	HSTN	4.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OO9242A	HSTN A	4.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OO9244	A HOLBROOK	6.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO9245	A FROGSKINS	4.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO9247	CHAINLINK	6.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3.00	+3.00				
OO9249	NXTLVL SUN	6.00	+4.00 to -5.00	26.0	+4.00 to -5.00	26.0	-3	+3.00				
OO9250	ACTUATOR	4.00	+4.00 to -5.00	26.0	+4.00 to -5.00	26.0	-3	+3.00				
OO9250A	ACTUATOR	4.00	+4.00 to -5.00	26.0	+4.00 to -5.00	26.0	-3	+3.00				
OO9253	DET CORD	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OO9256	A TWO FACE	6.00	+1.00 to -4.00	26.0	+1.00 to -4.00	26.0	-3.00	+3.00				
OO9262	SLIVER	6.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO9263	TURBINE	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9264	MAINLINK	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9264	MAINLINK XL	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9265	LATCH	4.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO9269	A SLIVER	6.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO9270	A JAWBREAKER	4.00/6.00	+2.00 to -5.00	26.0	N/A	26.0	-2.00	+2.00				
OO9271	A FLAK 2.0	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9272	CATALYST	6.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO9275/ OO9208/ OO9211	RADAR EV (PATH & PITCH)	4.00/6.00	+2.00 to -5.00	26.0	N/A	26.0	-2.00	+2.00				
OO9279	HSTN METAL	4.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OO9281	HNBL S	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9284	FROGSKINS RANGE	4.00	+4.00 to -5.00	26.0	+4.00 to -5.00	26.0	-3.00	+3.00				
OO9284A	FROGSKINS RANGE A	4.00	+4.00 to -5.00	26.0	+4.00 to -5.00	26.0	-3.00	+3.00				
OO9286	THURSO	4.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3	+3.00				
OO9286	THURSO A	4.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3.00	+3.00				
OO9288	SIELO	4.00	+4.00 to -5.00	26.0	+4.00 to -5.00	26.0	-3	+3.00				

Power Ranges



Sun Frames Power Ranges (continued)

Model	Frame Style	Base	Single Vision		Progressive		Cylinder		Edge SV		Edge Progressive	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max	Max - Min	Min PD	Max - Min	Min PD
OO9289	FROGSKINS HYBRID	4.00	+4.00 to -5.00	26.0	+4.00 to -5.00	26.0	-3.00	+3.00				
OO9290	JAWBREAKER	4.00/6.00	+2.00 to -5.00	26.0	N/A	26.0	-2.00	+2.00				
OO9295	FLAK 2.0	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OO9297	SHE'S UNSTOPPABLE	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9298	HOLD ON	4.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO9301	COHORT	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OO9302	CARBON SHIFT	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OO9315	STRINGER	4.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO9320	MOONLIGHTER	6.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO9329	SHOCKTUBE	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OO9331	STRAIGHTLINK	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OO9334	HOLSTON	6.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO9336	A STRGHTLINK	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OO9340	TRILLBE X	4.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO9341	SLIVER XL	6.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO9342	SLIVER R	6.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO9343	M2 XL	4.00/6.00	+2.00 to -5.00	26.0	N/A	26.0	-2.00	+2.00				
OO9346	A SLIVER XL	6.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO9349	A LATCH	4.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO9350	TWO FACE XL	6.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO9353	LATCH SQ	4.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO9357	HOLD OUT	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00				
OO9358	A LATCH SQ	4.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO9359	CROSSRNG R	6.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+2.00				
OO9360	CRSSRNG XL	6.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+2.00				
OO9361	CROSSRANGE	6.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+2.00				
OO9362	REVERIE	6.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+2.00				

* Note: Some frame styles included on the Active Frame List may be available for Oakley Authentic lenses but not available to Special Order.

** ONLY Oakley Authentic Lenses are allowable in Oakley Sun Frames.

*** Progressive ADD Ranges: +0.75 to +3.00

**** Minimum Seg Heights: Non-Edge Oakley Sun: 15mm | Oakley EDGE: 16mm | Oakley Sports-Specific: 21mm

Model	Frame Style	Base	Single Vision		Progressive		Cylinder		Edge SV		Edge Progressive	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max	Max - Min	Min PD	Max - Min	Min PD
OO9363	FLAK BETA	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	31	+4.00 to -5.00	31
OO9364	FLAK DRAFT	8.00	+1.00 to -3.00	26.0	+1.00 to -3.00	26.0	-3.00	+2.00				
OO9367	DROP POINT	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+4.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OO9369	A CROSSRNG R	6.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+2.00				
OO9371	A CROSSRANGE	6.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+2.00				
OO9372	A FLAK BETA	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+4.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9373	A FLAK DRAFT	8.00	+1.00 to -3.00	26.0	+1.00 to -3.00	26.0	-3.00	+2.00				
OO9374	FROGSKINS LITE	4.00	+4.00 to -5.00	26.0	+4.00 to -5.00	26.0	-3.00	+3.00				
OO9377	HOLBROOK R	6.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO9379	A HOLBROOK R	6.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+2.00				
OO9380	DOUBLE EDGE	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+4.00	+4.00 to -6.00	33	+4.00 to -6.00	30
OO9382	CRSRNG PATCH	6.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+2.00				
OO9384	HOLBROOK MIX	6.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO9385	A HOLBROOK M	6.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+2.00				
OO9391	A CRSRNG PCH	6.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+2.00				
OO9394	LTCHKEY 52	4.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO9394	LTCHKEY 55	4.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO9397	TARGETLINE	6.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO9398	A TARGETLINE	6.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO9400	BISPHERA	Toric	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9402	FIELD JACKET	6.00	+2.00 to -3.00	33.0	+2.00 to -3.00	33.0	-3.00	+3.00	+4.00 to -5.00	33	+4.00 to -5.00	33
OO9408	SLIVER STEALTH	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	29	+4.00 to -6.00	29
OO9409	A SLIVER STEALTH	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00				
OO9413	SLIVER EDGE	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	29	+4.00 to -5.00	29
OO9414	A SLIVER EDGE	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00				
OO9416	SPLIT SHOT	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -4.00	29	+4.00 to -4.00	29
OO9417	HOLBROOK XL	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30

Sun Frames Power Ranges (continued)

Model	Frame Style	Base	Single Vision		Progressive		Cylinder		Edge SV		Edge Progressive	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max	Max - Min	Min PD	Max - Min	Min PD
OO9420	ANORAK	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9421	FORAGER	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00				
OO9421F	A FORAGER	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00				
OO9424	MERCENARY	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+2.00	+4.00 to -4.00	29	+4.00 to -4.00	29
OO9424F	A MERCENARY	6.00	+2.00 to -3.00	30.0	+2.00 to -3.00	30.0	-3.00	+3.00				
OO9428	FROGSKINS MIX	4.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO9428F	A FROGSKINS MIX	4.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO9429	SIPHON	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -4.00	29	+4.00 to -4.00	29
OO9430	ACTUATOR SQ	4.00	+4.00 to -4.00	26.0	+4.00 to -4.00	26.0	-3.00	+3.00				
OO9431	LATERALIS	8.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9432	REV UP	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9433	LOW KEY	4.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3	+3.00				
OO9434	TOP KNOT	4.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3.00	+3.00				
OO9436	LATCH BETA	6.00	+2.00 to -4.00	26.0	+2.00 to -4.00	26.0	-3.00	+3.00				
OO9439	PITCHMAN R SUN	4.00	+2.00 to -5.00	26.0	+2.00 to -5.00	26.0	-3.00	+3.00				
OO9440	CLIFDEN	6.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3	+3.00				
OO9444	FROGSKINS 35TH	4.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3.00	+3.00				
OO9444F	FROGSKINS 35TH A	4.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3.00	+3.00				
OO9445	SIDESWEPT	4.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3.00	+3.00				
OO9446	PORTAL	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9447	TRAILING POINT	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9448	SYLAS	6.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3	+3.00				
OO9448	SYLAS	6.00	+4.00 to -4.00	26.0	+4.00 to -4.00	26.0	-3	+3.00				
OO9449	GIBSTON	8.75	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3	+3.00	+4.00 to -4.00	29	+4.00 to -4.00	29
OO9451	APPARITION	4.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3	+3.00				
OO9452	HNBL	8.75	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30
OO9460	PORTAL X	6.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -5.00	30	+4.00 to -5.00	30

** Note: Some frame styles included on the Active Frame List may be available for Oakley Authentic lenses but not available to Special Order.*

*** ONLY Oakley Authentic Lenses are allowable in Oakley Sun Frames.*

**** Progressive ADD Ranges: +0.75 to +3.00*

***** Minimum Seg Heights: Non-Edge Oakley Sun: 15mm | Oakley EDGE: 16mm | Oakley Sports-Specific: 21mm*

Model	Frame Style	Base	Single Vision		Progressive		Cylinder		Edge SV		Edge Progressive	
			Max - Min	Min TP	Max - Min	Min TP	Min	Max	Max - Min	Min PD	Max - Min	Min PD
OO9464	A HSTN	4.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OO9464	HSTN	4.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OO9464	HSTN	4.00	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+3.00	+4.00 to -6.00	30	+4.00 to -6.00	30
OO9469	WHEELHOUSE	4.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3.00	+3.00				
OO9473	LEADLINE	6.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3.00	+3.00				
OO9474	SPINDRIFT	4.00	+4.00 to -6.00	26.0	+4.00 to -6.00	26.0	-3.00	+3.00				
OO9479	MANORBURN	4.00	+4.00 to -5.00	26.0	+4.00 to -5.00	26.0	-3	+3.00				
OO9480	SIELO SQ	4.00	+4.00 to -4.00	26.0	+4.00 to -4.00	26.0	-3	+3.00				
OO9482	FUTURITY SUN	6.00	+4.00 to -5.00	26.0	+4.00 to -5.00	26.0	-3	+3.00				
OO9483	EXCHANGE SUN	6.00	+4.00 to -5.00	26.0	+4.00 to -5.00	26.0	-3.00	+3.00				
OO9491	BELLEVILLE	8.75	+2.00 to -3.00	26.0	+2.00 to -3.00	26.0	-3.00	+2.00	+4.00 to -4.00	29	+4.00 to -4.00	29
OO9492	CHAMINADE	4.00	+4.00 to -4.00	26.0	+4.00 to -4.00	26.0	-3	+3.00				
OO9494	DE SOTO	4.00	+4.00 to -5.00	26.0	+4.00 to -5.00	26.0	-3	+3.00				

 Lens Power Ranges

Costa Sun – Single Vision						
	Costa 580P			Costa 580P Mirror		
Indexes:	MAX TP	MIN TP	CYL	MAX TP	MIN TP	CYL
Polycarbonate	+5.00	-5.00	+6.00	+5.00	-5.00	+6.00
Hi-Index 1.67	N/A	N/A	N/A	N/A	N/A	N/A
Hi-Index 1.74	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	N/A	N/A	N/A	N/A	N/A	N/A

Costa Sun – Progressive																
	Costa Waypoint C-Scape 580P				Costa Waypoint C-Scape 580P Mirror				Costa Varilux Stylistic 580P				Costa Varilux Stylistic 580P Mirror			
Indexes:	MAX TP	MIN TP	CYL	Add & H	MAX TP	MIN TP	CYL	Add & H	MAX TP	MIN TP	CYL	Add & H	MAX TP	MIN TP	CYL	Add & H
Polycarbonate	+5.00	-5.00	+6.00	0.75-3.50 H 18mm	+5.00	-5.00	+6.00	0.75-3.50 H 18mm	+5.00	-5.00	+6.00	1.00-3.50 H 18mm	+5.00	-5.00	+6.00	1.00-3.50 H 18mm
Hi-Index 1.67	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Hi-Index 1.74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Plastic	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Model	Style Name	FCRV	Poly	
			Plus	Minus
06S9053	ANAA	6	+4.50	-5.00
06S9083	ANTILLE	6	+4.50	-4.50
06S9083A	ANTILLE GF	6	+4.50	-4.50
06S2011	APALACH	6	+4.50	-4.00
06S2005	ARANSAS	6	+4.50	-4.50
06S9030	BAFFIN	6	+4.50	-4.50
06S9071	BALLAST	8	+2.00	-3.00
06S9015	BAYSIDE	6	+4.50	-4.50
06S2004	BIMINI	6	+4.50	-4.50
06S9014	BLACKFIN	8	+3.00	-2.50
06S9014F	BLACKFIN GF	8	+3.00	-2.50
06S9078	BLACKFIN PRO	8	+3.50	-3.50
06S9045	BLOKE	8	+3.00	-3.00
06S9017	BRINE	8	+3.50	-3.50
06S9021	BROADBILL	8	+3.00	-3.00
06S9025	CABALLITO	8	+4.00	-3.50
06S9028	CALDERA	6	+4.50	-4.50
06S9084	CALETA	6	+4.50	-4.50
06S9084A	CALETA OMNIFIT	6	+4.50	-4.50
06S6002	CANAVERAL	6	+4.50	-4.00
06S9060	CAPE	8	+2.00	-2.00
06S9024	CAT CAY	8	+4.00	-3.50
06S9072	CAYAN	8	+2.00	-3.00
06S9005	CHEECA	6	+4.50	-4.50
06S4011	COCOS	8	+3.50	-3.00
06S4013	CONCH	8	+4.50	-4.00
06S6005	COOK	6	+4.50	-4.00
06S9066	COPRA	6	+4.50	-4.00
06S2006	COQUINA	6	+4.50	-4.50

Model	Style Name	FCRV	Poly	
			Plus	Minus
06S9057	CORBINA	8	+2.50	-2.50
06S9057F	CORBINA GF	8	+3.00	-3.00
06S9087	CORTEZ	8	+3.00	-3.00
06S9047	CUT	6	+4.50	-4.50
06S2007	DEL MAR	6	+4.50	-5.50
06S9034	DIEGO	8	+3.00	-3.00
06S9098	DOUBLE HAUL	8	+3.50	-3.50
06S4005	EGRET	6	+4.50	-4.50
06S9006	FANTAIL	8	+4.00	-3.50
06S9006F	FANTAIL GF	8	+3.50	-3.50
06S9079	FANTAIL PRO	8	+3.50	-3.00
06S9058	FATHOM	8	+3.50	-3.50
06S9058F	FATHOM GF	8	+3.50	-3.00
06S9002	FERG	8	+3.50	-3.50
06S9012	FERG XL	8	+3.00	-2.50
06S4007	FERNANDINA	6	+4.50	-5.00
06S9054	FISCH	8	+2.50	-2.50
06S9054F	FISCH GF	8	+2.50	-2.50
06S4009	FLAGLER	6	+4.00	-3.50
06S9073	GALVESTON	8	+2.00	-3.00
06S9041	GANNET	6	+4.50	-4.00
06S9074	GULF SHORE	8	+2.00	-3.00
06S9026	HALF MOON	8	+4.00	-3.50
06S9061	HAMLIN	8	+3.00	-3.00
06S9044	HAMMERHEAD	8	+2.50	-2.00
06S9040	HARPOON	8	+3.00	-3.00
06S6006	HELO	6	+4.00	-4.50
06S9067	HINANO	6	+4.50	-5.50
06S9088	HOWLER	8	+3.00	-2.50

Model	Style Name	FCRV	Poly	
			Plus	Minus
06S9042	INLET	8	+4.50	-4.00
06S9043	ISABELLA	8	+3.00	-2.50
06S2008	ISLA	6	+4.50	-5.00
06S9023	JOSE	8	+3.00	-3.00
06S9068	KARE	6	+4.50	-5.00
06S9089	KIWA	8	+4.00	-4.00
06S9104	LIDO	6	+4.50	-4.50
06S4006	LORETO	6	+4.50	-5.00
06S9090	LUKE	8	+4.00	-4.00
06S9048	MAG BAY	8	+3.00	-2.50
06S9099	MAN O WAR	8	+3.00	-2.50
06S9062	MANTA	8	+4.50	-4.00
06S2009	MAY	6	+4.50	-4.50
06S9011	MAYA	6	+4.50	-5.00
06S9063	MONTAUK	8	+3.00	-2.50
06S9055	MOTU	8	+4.00	-4.00
06S4012	NORTH TURN	6	+4.00	-4.00
06S9075	OYSTER BAY	8	+2.00	-3.00
06S9101	PALAPA	6	+4.50	-5.00
06S4004	PALOMA	6	+4.00	-4.00
06S9037	PANGA	6	+4.50	-4.00
06S9086	PARGO	8	+3.00	-3.00
06S9049	PAUNCH	6	+4.50	-4.00
06S9039	PAWLEYS	6	+4.50	-4.50
06S4002	PELI	6	+4.50	-5.00
06S9022	PERMIT	8	+3.00	-2.50
06S9022F	PERMIT GF	8	+3.00	-2.50
06S9029	PESCADOR	6	+4.50	-4.50
06S6007	PILOTHOUSE	8	+3.00	-2.50

Model	Style Name	FCRV	Poly	
			Plus	Minus
06S6003	PIPER	6	+4.50	-4.50
06S9093	PLAYA	6	+4.50	-5.00
06S4008	PONCE	8	+3.00	-2.50
06S9092	PROP	6	+4.50	-5.00
06S9064	RAFAEL	8	+3.50	-3.50
06S9007	REEFTON	8	+2.00	-2.00
06S9080	REEFTON PRO	8	+2.50	-2.50
06S9069	REMORA	6	+4.50	-5.00
06S9018	RINCON	6	+3.50	-3.50
06S9016	RINCONCITO	6	+4.00	-4.00
06S9010	RINCONDO	6	+4.00	-4.00
06S9070	RIVERTON	6	+4.50	-4.00
06S9094	ROOSTER	8	+3.00	-3.00
06S9051	SALINA	6	+4.50	-5.00
06S9020	SALTBREAK	8	+3.00	-2.50
06S9033	SAMPAN	6	+4.50	-4.00
06S9085	SANTIAGO	8	+3.00	-2.50
06S2010	SARASOTA	6	+4.50	-5.00
06S9102	SEA FAN	6	+4.50	-4.50
06S9076	SEA GROVE	8	+2.00	-3.00
06S6004	SHIPMASTER	6	+3.50	-4.00
06S6008	SKIMMER	6	+3.50	-4.00
06S9035	SLACK TIDE	6	+4.00	-4.00
06S4010	SOUTH POINT	8	+4.50	-4.00
06S9095	SOUTH SEA	6	+4.50	-4.50
06S9008	SPEARO	6	+4.50	-5.00
06S9013	SPEARO XL	6	+4.50	-4.00
06S9103	STRINGER	8	+5.00	-4.50
06S2002	SULLIVAN	6	+4.50	-5.00

Model	Style Name	FCRV	Poly	
			Plus	Minus
06S9032	SWITCHFOOT	6	+4.00	-4.00
06S9003	TAILWALKER	6	+4.50	-4.50
06S9046	TASMAN SEA	8	+3.00	-2.50
06S9036	TICO	8	+3.50	-3.00
06S9096	TIPPET	8	+5.00	-5.00
06S9065	TREVALLY	8	+5.00	-5.00
06S9009	TUNA ALLEY	8	+3.50	-3.50
06S9009F	TUNA ALLEY GF	8	+3.50	-3.00
06S9105	TUNA ALLEY PRO	8	+3.00	-3.00
06S6009	TURRET	8	+3.00	-2.50
06S2003	TYBEE	6	+4.50	-4.50
06S9027	VELA	6	+4.50	-5.00
06S9031	VICTORIA	6	+4.50	-5.00
06S4003	WADER	6	+4.50	-4.50
06S9019	WATERWOMAN	6	+4.50	-5.00
06S9004	WATERWOMAN II	6	+4.50	-4.00
06S9077	WEST BAY	8	+2.00	-3.00
06S9056	WHITETIP	8	+3.00	-3.50
06S4014	WINGMAN	8	+4.00	-3.50
06S9059	ZANE	8	+3.00	-3.00

Frame Power Ranges

Frame Tag Restrictions

Frame tags will indicate limited Rx ranges (LTD RX) based on Total Power:

- These limitations will block an Rx in Ciao! Optical regardless of lab/lens
- If the patient's Rx is outside of the range, the frame is not applicable for them (quality restriction)

