Protecting eyes from sunup to sundown.







Sun solutions for every need.

From light-adaptive and polarized lenses to fashionable tints and mirror coatings, and everything in between.

As a Visionary, you strive to provide your patients with the best solutions to fit their everyday needs. With HOYA, every need can now be met with a sun solution. Your patients no longer have to compromise function for fashion or experience discomfort from uncomfortable light outdoors. Enhance their visual comfort, performance, and outdoor

protection with sunwear in fashionable styles with a complete range of UV-protection products to suit all of your patients' needs.

As a true business partner, we don't just provide you with a comprehensive sun portfolio, but also with extensive support to help grow your business.

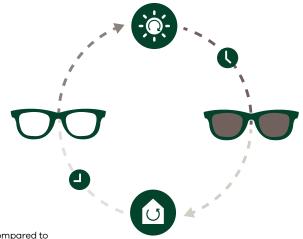




The full Sensity® family

For limitless lifestyles. Make your move toward Sensity light-adaptive lenses.

- Consistent performance in different climates and light conditions¹
- Outstanding contrast and glare reduction with Sensity's deep, natural colors
- · Reduced glare when activated
- 100% protection against UV rays²
- Blue light protection indoors and outdoors³
- ¹ Based on internal and external photochromic activation and deactivation measurements taken at different temperature levels.
- ² All Sensity lenses provide 100% UV protection. Internal assessment by HVC R&D Laboratories.
- $^{\rm 3}$ Based on internal testing of average light transmission between 381nm-500nm compared to standard clear lens.





3

Faster and stronger. For longer.

Step into the ultimate fusion of speed, strength and long-lasting performance with Sensity® 3. Available in 1.59 Poly only, availability will expand in Spring 2026.

- Long lasting photochromic performance and color stability, even after prolonged use
- More aesthetic look due to very fast fade back speed indoors
- Darkens to a dark category 3 sun tint
- Extremely clear indoors



Silver Gray



Bronze Brown



Emerald Green



Oceanic Blue



Quality and comfort.

Sensity® 2 provides all day comfort for light sensitive eyes, no matter the climate, season, or lifestyle.

- Best balance of fade back speed and darkness for most patients
- Darkens to a dark category 3 sun tint
- Extremely clear indoors
- Now Available! Bifocal polycarbonate only, Gray, Brown, Green, Blue



Silver Gray



Bronze Brown



Emerald Green



Oceanic Blue



FAST

Faster speed.

Sensity® Fast is our fastest light adaptive lenses, rapidly fading back from dark to clear.

Patient benefits:

- Best balance of fadeback speed and darkness for most patients
- Darkens to a dark category 2 sun tint
- Extremely clear indoors

 Sensity Fast is now available in HOYA's premium iD technology designs, including iD MyStyle® 3, iD LifeStyle® 4, and iD WorkStyle® 3 (Space, Screen, Zoom)*.



Silver Gray



Bronze Brown

Coming soon: Spring 2026.



DARK

Extra performance.

Sensity® Dark lenses are engineered for outdoors activities and driving – ideal for an active lifestyle.

- Best for the most light-sensitive patients
- Our darkest Sensity lenses outdoors
- Lenses darken behind most car windshields
- Slight tint indoors for those sensitive to indoor light



Silver Gray



Bronze Brown



Emerald Green



SHINE

Extra style.

Sensity® Shine combines comfort, convenience, and fashion with a mirror coating on a photochromic lens.

- For wearers who want a fashionable mirror lens
- Fades back quickly to an attractive mirror shine indoors
- Lenses darken behind most car windshields



Shine Silver Gray



Shine Bronze Brown



Shine Emerald Green



Sensity® family ordering instructions

Sensity 3

PHONE ORDERS: Specify Sensity 3 Gray, Brown, Green or Blue

EYECONNECT: Under Lens Color in the dropdown select 3GY – Sensity3 Gray, 3BN – Sensity 3 Brown, 3GN – Sensity 3 Green or 3BL – Sensity 3 Blue

Sensity 2

PHONE ORDERS: Specify Sensity 2 Gray, Brown, Green or Blue

EYECONNECT: Under Lens Color in the dropdown select 2GY – Sensity 2 Gray, 2BN – Sensity 2 Brown, 2GN – Sensity 2 Green or 2BL – Sensity 2 Blue

Sensity Fast

PHONE ORDERS: Specify Sensity FAST Gray, Brown or Green

EYECONNECT: Under Lens Color in the dropdown select FGY – Sensity FAST Gray, FBN – Sensity FAST Brown

Sensity Dark

PHONE ORDERS: Specify Sensity DARK Gray, Brown or Green

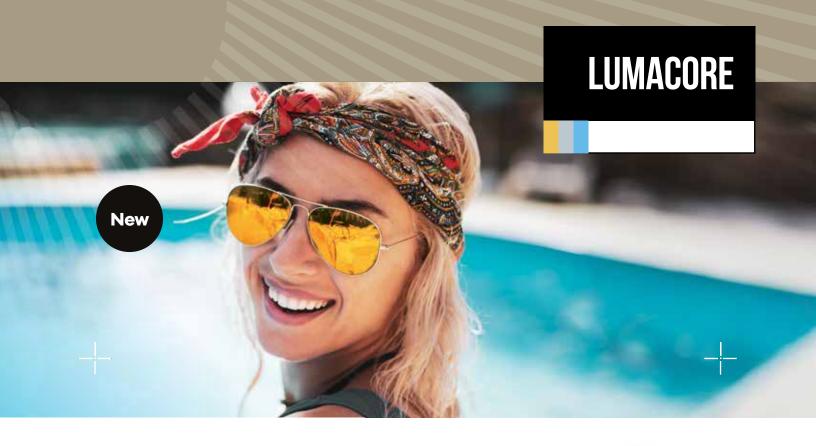
EYECONNECT: Under Lens Color in the dropdown select DGY – Sensity DARK Gray, DBN – Sensity DARK Brown or DGN – Sensity DARK Green

Sensity Shine

PHONE ORDERS: Specify Sensity SHINE Gray, Brown or Green

EYECONNECT: Under Lens Color in the dropdown select DGY – Sensity DARK Gray, DBN – Sensity DARK Brown or DGN – Sensity DARK Green and in coats section under AR select SHN from the dropdown menu. (Sensity Shine is ONLY available with Sensity Dark Lens Colors)

Note: Sensity 2 is the default Sensity lens choice when referred to as Sensity with no product specification.



Mirrors. More than a fashion add-on.



Lumacore Blue Mirror
Ordering Code: IMB

Lumacore[™] benefits:

- Embedded Mirror Technology
 Mirror color is built into the lens, not coated
- Integrity No peeling or scratching. Engineered to resist daily wear
- Durability Built for daily wear built to last
- Enhanced clarity Reduces glare, boosts comfort, and keeps vision sharp
- Offers optimal sun protection by reflecting light away from the lens surface
- Reduces discomfort and eye strain caused by glare

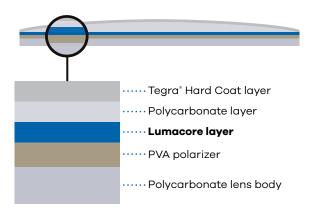


Lumacore Silver Mirror
Ordering Code: IMS



Lumacore Gold Mirror
Ordering Code: IMG

HOYA Polarized Lenses with Lumacore™ Mirrors

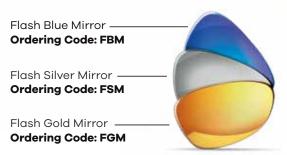


MIRROR

Add Mirrors to HOYA's Polarized solutions for the best of both worlds.

With HOYA's mirror coatings now available in 19 eye-catching colors, you can give your patients the chance to express their personality and style, while reducing the discomfort caused by glare from the sun. HOYA mirror coatings are the perfect combination of high fashion and function for those bright days in the sun.

Flash Mirrors



Solid Mirrors



Gold Mirror
Ordering Code: GDM



Rose Gold Mirror

Ordering Code: RGM



Green Mirror
Ordering Code: GRM



Blue Mirror
Ordering Code: BLM



Silver Mirror
Ordering Code: SLM



Daybreak Luster Mirror Ordering Code: DLA



Tranquility Essence Mirror
Ordering Code: TEA



Golden Ember Mirror
Ordering Code: GEA



Arctic Blue Mirror
Ordering Code: ATB



Caribbean Blue Mirror
Ordering Code: CRB



Pacific Blue Mirror
Ordering Code: PFB



Red Mirror
Ordering Code: RRM



Copper Mirror
Ordering Code: CPM



Ruby Mirror
Ordering Code: RDM

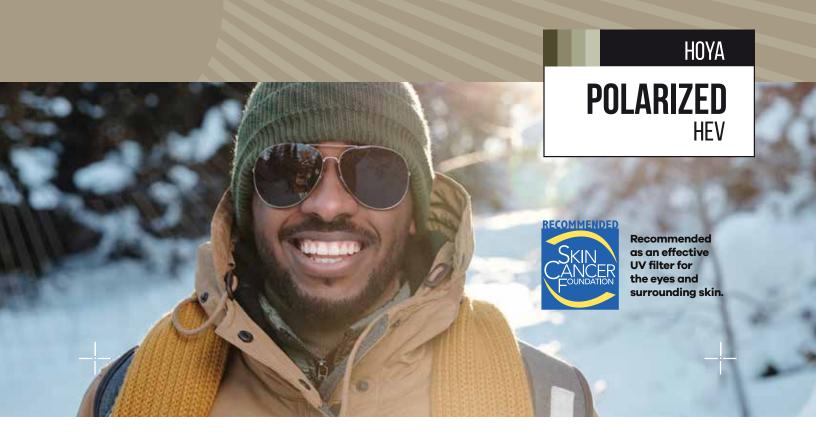


Light Blue Mirror
Ordering Code: LBM



Violet Mirror
Ordering Code: LVM

Lens illustrations are simulated to be as realistic as possible for demo purposes. Colors may differ slightly.



More vision comfort, less light glare.

HOYA Polarized HEV lenses offer at least **1.6 times higher** High Energy Visible light protection versus standard polarized lenses.¹



Polarized HEV Gray



Polarized HEV Brown



Polarized HEV Green



100% UVA and UVB protection



Up to 99% reduction in blinding glare²



3 unique colors that do not distort color perception



Utilizes a patentedmanufacturing
technology

- 1. Polarized HEV Gray polycarbonate lens vs standard 1.50 polarized gray lens between 380nm-460nm.
- 2. HEV brown lenses.

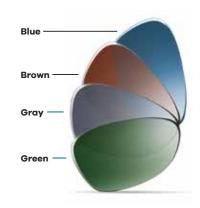
POLARIZED

Enjoy more time by the pool, in the mountains, or at the beach with HOYA's Polarized sun lenses.

With HOYA's Polarized sun lenses, blinding reflections and visual discomfort are no longer an issue. Reduced glare and enhanced contrast offer improved visual performance, comfort, and protection.

Features:

- Four fashion-forward colors
- Available in a wide range of designs including iD LifeStyle® 4 SUN
- Available with new HOYA mirror coatings
- Available for all ages





Ask your HOYA Business
Consultant about our
new Polarized Gradient colors,
now available in polycarbonate.





Polarized Gradient Brown



Polarized Gradient Gray



Polarized Gradient Green



Polarized Gradient Blue





Colorful summers need colorful lenses.

HOYA Diamond Tint® lenses meet consumer needs for function and fashion.

HOYA's variety of Diamond Tint lenses let you further enhance the solutions you offer your patients for a range of activities. From sports to driving and everything in between, your customers will be able to add a pop of color with functional tints to meet each individual need and lifestyle.

HOYA's Diamond Tint lens colors work in combination with all frames as well as with a broad range of HOYA designs and treatments.

Benefits:

- 100% UV protection from the sun
- Clarity and crispness of color are unbeatable – HOYA's pressurized pore processing application prevents fading for long lasting color
- Tint color will not change with HOYA anti-reflective treatments



Quality, consistency, and fashion all come together with HOYA's new Diamond Tints.

Tinted sun wear has become an indispensable part of a person's lifestyle and personality. HOYA offers a wide variety of choice of color to perfectly express your style.

Available in a total of 77 different colors, including these popular options:



Sun portfolio ordering instructions

Polarized

PHONE ORDERS: Specify Polarized color when placing your phone order.

EYECONNECT: Under lens color in the drop down select GYC – Gray 3 standard, BNC – Brown 3 standard or G15 – Green 15 standard.

Diamond Tint®

PHONE ORDERS: Specify Diamond Tint and color when placing your phone order.

EYECONNECT: Under tint drop down select HDT for Solid or HDG for gradient and add color verbiage under Tint Description.

Example: For a solid gray 3 (75%) select HDT in tint drop down and include HDT-FC-75 color code in the description.

Standard Tint

PHONE ORDERS: Specify HOYA Tint and color when placing your phone order.

EYECONNECT: Under tint drop down select SOL for Solid, GRD for Gradient or MGD for Multi-Gradient and add color verbiage under Tint Description.

Please use the HDT naming convention for the desired tint color when available.

Ways to grow your practice with HOYA.



HOYA OnePass is the new digital passport for registered Eye Care Professionals (ECPs) to access our ecosystem. We have created a distinct identity for HOYA OnePass to ensure easy recognition among ECP.

Visionary Alliance – start earning rewards.

Independent practices need support. Visionary Alliance is designed for you. No contracts. No intrusive data requests. Only benefits. Enroll today! **visionaryalliance.com**

HOYA Hub[™] – your self-service portal to the lens and laboratory business.

Gain access to tools, resources, job status, support, and pay your bills by signing up for the HOYA Hub.

Support for the HOYA Hub is available by calling **844.736.5772** or emailing **hoyahubusa@hoya.com**

HOYA Learning Center[™] – your interactive learning management system for you and your staff.

Exciting courses, hot topics, and completion rewards now available.

Support for the HOYA Learning Center is available by calling **972.221.4141** or emailing **hlchelp@hoya.com**

HOYA Marketplace – take advantage of HOYA's online shopping portal.

HOYA Marketplace is a comprehensive webshop that caters to the needs of eye care professionals. It offers a diverse range of products, including patient brochures, and practice demonstration tools.

Visit HOYA Marketplace today via the HOYA Hub. For more information contact your HOYA Territory Sales Manager or email: marketplaceus@hoya.com

Free Form Progressives	iD MyStyle® 3	iD LifeStyle® 4*	Array® 2	Array® 2 Wrap			
Minimum Fitting Height	Personalized to frame 14mm	20mm/14mm	21mm/19mm/17mm/14mm	21mm/19mm/17mm/14mm			
Plastic 1.50	-8.00 to +6.00 Cyl. to -6.00 (+0.75 to +3.50)	-8.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-5.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00)			
Clear Blue Filter® 1.50	-8.00 to +6.00 Cyl. to 6.00 (+0.75 to +3.50))	-8.00 to +6.00 Cyl. to 6.00 (+0.75 to +4.00)	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-5.00 to +4.00 Cyl. to -6.00 (+0.75 to +3.50)			
Plastic 1.50 Polarized		-10.00 to +3.75 Cyl. to -6.00 (+0.75 to +4.00) •••	-10.00 to +3.75 Cyl. to -6.00 (+0.75 to +4.00) •••	-5.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00) ●●			
Plastic 1.50 Sensity® 2	-8.00 to +6.00 Cyl. to -6.00 (+0.75 to +3.50) ••••/SD/SS/SF	-8.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) ••••/SD/SS/SF	-8.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) • • •/SF/SD/SS	-5.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00) ••••/SF/SD			
Plastic 1.50 Transitions°			-10.00 to +3.75 Cyl. to -6.00 (+0.75 to +4.00) ●●/X/XPG	-5.00 to +4.00 Cyl. to -4.00 (+0.75 to +4.00) ●●/S/X/XPG			
Phoenix® 1.53	-8.00 to +6.00 Cyl. to -6.00 (+0.75 to +3.50)	-8.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-5.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00)			
Phoenix® 1.53 Polarized		-10.00 to +4.50 Cyl. to -6.00 (+0.75 to +4.00) ••	-10.00 to +4.50 Cyl. to -6.00 (+0.75 to +4.00) ●●	-5.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00) ●●			
Phoenix® 1.53 Sensity® 2	-8.00 to +6.00 Cyl. to -6.00 (+0.75 to +3.50) ••••/SD/SS/SF	-8.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) ••••/SD/SS/SF	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) ••••/SF/SD/SS	-5.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00) ••••/SF/SD			
Phoenix® 1.53 Transitions®		-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) ●●/X/XPG	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) ●●/X/XPG	-5.00 to +4.00 Cyl. to -4.00 (+0.75 to +4.00) ●●/X/XPG			
Poly 1.59	-6.00 to +6.00 Cyl. to 6.00 (+0.75 to +4.00)	-6.00 to +6.00 Cyl. to -4.00 (+1.00 to +3.00)	-13.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00)			
Clear Blue Filter® 1.59	-6.00 to +6.00 Cyl. to 6.00 (+0.75 to +4.00)	-6.00 to +6.00 Cyl. to 6.00 (+0.75 to +4.00)	-13.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00)			
Poly 1.59 Polarized		-13.00 to +5.25 Cyl. to -6.00 (+0.75 to +4.00) •••	-13.00 to +5.25 Cyl. to -6.00 (+0.75 to +4.00) ●●●	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00) ••			
Poly 1.59 Polarized HEV™		-13.00 to +5.25 Cyl. to -6.00 (+0.75 to +4.00) •••	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) ●●●	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00) •••			
Poly 1.59 Sensity 2	-6.00 to +6.00 Cyl. to 6.00 (+0.75 to +4.00) ••••/SD/SS/SF	-6.00 to +6.00 Cyl. to 6.00 (+0.75 to +4.00) ••••/SD/SS/SF	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) •••/SF/SD/SS	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00) ••••/SF/SD			
Poly 1.59 Transitions®			-13.00 to +5.25 Cyl. to -6.00 (+0.75 to +4.00) ●●/X/XPG	-6.00 to +4.00 Cyl. to -4.00 (+0.75 to +4.00) ••/X/XPG			
Hi-Index 1.60	-11.00 to +8.00 Cyl. to -6.00 (+0.75 to +3.50)	-11.00 to +8.00 Cyl. to -6.00 (+0.75 to +4.00)	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00)			
Hi-Index 1.60 Polarized			-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00)			
Hi-Index 1.60 Sensity 2	-11.00 to +8.00 Cyl. to -6.00 (+0.75 to +3.50) ••••/SD/SS	-11.00 to +8.00 Cyl. to -6.00 (+0.75 to +3.50) ••••/SD/SS	-10.00 to + 6.00 Cyl. to -6.00 (+0.75 to +3.50) ••••/SD/SS				
Hi-Index 1.60 Transitions®			-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +3.50) ●●	-6.00 to +4.00 Cyl. to -4.00 (+0.75 to +3.50) ••			
Hi-Index 1.67	-13.00 to +8.00 Cyl. to -6.00 (+0.75 to +3.50)	-13.00 to +8.00 Cyl. to -6.00 (+0.75 to +4.00)	-13.00 to +7.50 Cyl. to -6.00 (+0.75 to +4.00)	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00)			
Clear Blue Filter® 1.67			-13.00 to +7.50 Cyl. to -6.00 (+0.75 to +4.00)	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00)			
Hi-Index 1.67 Polarized		-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) •••	-13.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) •••	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00) ●●			
Hi-Index 1.67 Sensity® 2	-13.00 to +8.00 Cyl. to -6.00 (+0.75 to +3.50) ••••/SD/SS/SF	-13.00 to +8.00 Cyl. to -6.00 (+0.75 to +4.00) ••••/SD/SS/SF	-13.00 to +7.50 Cyl. to -6.00 (+0.75 to +4.00) ••••/SF/SD/SS	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00) ••••/SF/SD			
Hi-Index 1.67 Transitions®		-13.00 to +7.50 Cyl. to -6.00 (+0.75 to +4.00) ••/X/XPG	-13.00 to +7.50 Cyl. to -6.00 (+0.75 to +4.00) ●●/S/X (Gray Only)/XPG	-6.00 to +4.00 Cyl. to -4.00 (+0.75 to +4.00) ••/X/XPG			
Hi-Index 1.74	-13.00 to +8.00 Cyl. to -6.00 (+0.75 to +3.50)	-13.00 to +8.00 Cyl. to -6.00 (+0.75 to +3.50)	-13.00 to +8.00 Cyl. to -6.00 (+0.75 to +4.00)	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00)			

^{**} Sensity @ Shine, Sensity @ 2 Blue/Green, and Sensity @ 2 in 1.60 in iD designs add powers are available from +0.75 to +3.50.

ree Form rogressives	Array®	Array® Wrap	Amplitude® HD3/Mini			
Minimum Fitting Height	21mm/19mm/17mm/14mm	21mm/19mm/17mm/14mm	18mm/14mm			
Plastic 1.50	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-5.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00)	-8.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)			
Clear Blue Filter® 1.50	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-5.00 to +4.00 Cyl. to -6.00 (+0.75 to +3.50)	-8.00 to +6.00 Cyl. to 6.00 (+0.75 to +4.00)			
Plastic 1.50 Polarized	-10.00 to +3.75 Cyl. to -6.00 (+0.75 to +4.00) ●●●	-5.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00) ●●				
Plastic 1.50 Sensity® 2	-8.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) •••/SF/SD	-5.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00) •••/SF/SD	-8.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) ••••/SD/SS/SF			
Plastic 1.50 Transitions®	-10.00 to +3.75 Cyl. to -6.00 (+0.75 to +4.00) ●●/X/XPG	-5.00 to +4.00 Cyl. to -4.00 (+0.75 to +4.00) ●●/S/X/XPG				
Phoenix® 1.53	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-5.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00)	-8.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)			
Phoenix® 1.53 Polarized	-10.00 to +4.50 Cyl. to -6.00 (+0.75 to +4.00) ●●	-5.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00) ●●				
Phoenix® 1.53 Sensity® 2	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) ••••/SF/SD/SS	-5.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00) •••/SF/SD	-8.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) •••/SD/SS/SF			
Phoenix® 1.53 Transitions®	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) ●●/X/XPG	-5.00 to +4.00 Cyl. to -4.00 (±0.75 to +4.00) ●●/X/XPG	-8.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) ●●			
Poly 1.59	-13.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00)	-6.00 to +6.00 Cyl. to 6.00 (+0.75 to +4.00)			
Clear Blue Filter® 1.59	-13.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00)	-6.00 to +6.00 Cyl. to 6.00 (+0.75 to +4.00			
Poly 1.59 Polarized	-13.00 to +5.25 Cyl. to -6.00 (+0.75 to +4.00) ●●●	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00) ●●	-6.00 to +6.00 Cyl. to 6.00 (+0.75 to +4.00)			
Poly 1.59 Polarized HEV™	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) ●●●	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00) ●●				
Poly 1.59 Sensity® 2	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) ••••/SF/SD/SS	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00) •••/SF/SD	-6.00 to +6.00 Cyl. to 6.00 (+0.75 to +4.00) •••/SD/SS/SF			
Poly 1.59 Transitions®	-13.00 to +5.25 Cyl. to -6.00 (+0.75 to +4.00) ●●/X/XPG	-6.00 to +4.00 Cyl. to -4.00 (+0.75 to +4.00) ••/X/XPG	-6.00 to +6.00 Cyl. to 6.00 (+0.75 to +4.00) ●●			
Hi-Index 1.60	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00)	-11.00 to +8.00 Cyl. to -6.00 (+0.75 to +4.00)			
Hi-Index 1.60 Polarized	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00)				
Hi-Index 1.60 Sensity® 2	-10.00 to + 6.00 Cyl. to -6.00 (+0.75 to +3.50) •••/SD/SS		-11.00 to +8.00 Cyl. to -6.00 (+0.75 to +3.50)/sD/ss			
Hi-Index 1.60 Transitions®	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +3.50) ●●	-6.00 to +4.00 Cyl. to -4.00 (+0.75 to +3.50) ●●				
Hi-Index 1.67	-13.00 to +7.50 Cyl. to -6.00 (+0.75 to +4.00)	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00)	-13.00 to +8.00 Cyl. to -6.00 (+0.75 to +4.00)			
Clear Blue Filter® 1.67	-13.00 to +7.50 Cyl. to -6.00 (+0.75 to +4.00)	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00)				
Hi-Index 1.67 Polarized	-13.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) ●●●	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00) ●●				
Hi-Index 1.67 Sensity 2	-13.00 to +7.50 Cyl. to -6.00 (+0.75 to +4.00) ••••/SF/SD/SS	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00) •••/SF/SD	-13.00 to +8.00 Cyl. to -6.00 (+0.75 to +4.00) •••/SD/SS/SF			
Hi-Index 1.67 Transitions®	-13.00 to +7.50 Cyl. to -6.00 (+0.75 to +4.00) ●●/S/X (Gray Only)/XPG	-6.00 to +4.00 Cyl. to -4.00 (+0.75 to +4.00) ••/X/XPG	-13.00 to +8.00 Cyl. to -6.00 (+0.75 to +4.00) ●●			
Hi-Index 1.74	-13.00 to +8.00 Cyl. to -6.00 (+0.75 to +4.00)	-6.00 to +4.00 Cyl. to -6.00 (+0.75 to +4.00)	-13.00 to +8.00 Cyl. to -6.00 (+0.75 to +3.50)			

^{**} Sensity® Shine, Sensity® 2 Blue/Green, and Sensity® 2 in 1.60 in iD designs add powers are available from +0.75 to +3.50.

ree Form Progressives	Summit® ecp/cd BKS	Amplitude® BKS/Mini	HOYA GP Wide™					
Minimum Fitting Height	18mm/14mm	19mm/14mm						
Plastic 1.50	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00					
	(+0.75 to +4.00)	(+0.75 to +4.00)	(+0.75 to +4.00)					
Clear Blue Filter® 1.50	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00					
	(+0.75 to +4.00)	(+0.75 to +4.00)	(+0.75 to +4.00)					
Plastic 1.50 Polarized	-10.00 to +3.75 Cyl. to -6.00 (+0.75 to +4.00) •••	-10.00 to +3.75 Cyl. to -6.00 (+0.75 to +4.00) ●●●	-10.00 to +3.75 Cyl. to -6.00 (+0.75 to +4.00) ●●●					
Plastic 1.50 Sensity® 2	-8.00 to +6.00 Cyl. to -6.00	-8.00 to +6.00 Cyl. to -6.00	-8.00 to +6.00 Cyl. to -6.00					
	(+0.75 to +4.00) ••••/SF/SD/SS	(+0.75 to +4.00) ●●● SF/SD/SS	(+0.75 to +4.00) ••••/SF/SD/SS					
Plastic 1.50 Transitions®	-10.00 to +3.75 Cyl. to -6.00	-10.00 to +3.75 Cyl. to -6.00	-10.00 to +3.75 Cyl. to -6.00					
	(+0.75 to +4.00) ●●/X/XPG	(+0.75 to +4.00) ●●/X/XPG	(+0.75 to +4.00) ••/X/XPG					
Phoenix® 1.53	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00					
	(+0.75 to +4.00)	(+0.75 to +4.00)	(+0.75 to +4.00)					
Phoenix® 1.53 Polarized	-10.00 to +4.50 Cyl. to -6.00	-10.00 to +4.50 Cyl. to -6.00	-10.00 to +4.50 Cyl. to -6.00					
	(+0.75 to +4.00) ••	(+0.75 to +4.00) ●●	(+0.75 to +4.00) ●●					
Phoenix® 1.53 Sensity® 2	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00					
	(+0.75 to +4.00) ••••/SF/SD/SS	(+0.75 to +4.00) ••••/SF/SD/SS	(+0.75 to +4.00) •••/SF/SD/SS					
Phoenix 1.53 Transitions	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00					
	(+0.75 to +4.00) ●●/X	(+0.75 to +4.00) ●●/X/XPG	(+0.75 to +4.00) ●●/X/XPG					
Poly 1.59	-13.00 to +6.00 Cyl. to -6.00	-13.00 to +6.00 Cyl. to -6.00	-13.00 to +6.00 Cyl. to -6.00					
	(+0.75 to +4.00)	(+0.75 to +4.00)	(+0.75 to +4.00)					
Clear Blue Filter® 1.59	-13.00 to +6.00 Cyl. to -6.00	-13.00 to +6.00 Cyl. to -6.00	-13.00 to +6.00 Cyl. to -6.00					
	(+0.75 to +4.00)	(+0.75 to +4.00)	(+0.75 to +4.00)					
Poly 1.59 Polarized	-13.00 to +5.25 Cyl. to -6.00	-13.00 to +5.25 Cyl. to -6.00	-13.00 to +5.25 Cyl. to -6.00					
	(+0.75 to +4.00) •••	(+0.75 to +4.00) ●●●	(+0.75 to +4.00) ●●●					
Poly 1.59 Polarized HEV"	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00					
	(+0.75 to +4.00) •••	(+0.75 to +4.00) •••	(+0.75 to +4.00) ●●●					
Poly 1.59 Sensity® 2	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00					
	(+0.75 to +4.00) ••••/SF/SD/SS	(+0.75 to +4.00) ••••/SF/SD/SS	(+0.75 to +4.00) ••••/SF/SD/SS					
Poly 1.59 Transitions®	-13.00 to +5.25 Cyl. to -6.00	-13.00 to +5.25 Cyl. to -6.00	-13.00 to +5.25 Cyl. to -6.00					
	(+0.75 to +4.00) ••/X/XPG	(+0.75 to +4.00) ●●/X/XPG	(+0.75 to +4.00) ●●/X/XPG					
Hi-Index 1.60	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00					
	(+0.75 to +4.00)	(+0.75 to +4.00)	(+0.75 to +4.00)					
Hi-Index 1.60 Polarized	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00					
	(+0.75 to +4.00)	(+0.75 to +4.00)	(+0.75 to +4.00)					
Hi-Index 1.60 Sensity® 2	-10.00 to + 6.00 Cyl. to -6.00	-10.00 to + 6.00 Cyl. to -6.00	-10.00 to + 6.00 Cyl. to -6.00					
	(+0.75 to +3.50) ••• \$\sqrt{5D/SS}\$	(+0.75 to +3.50) ••• \$\sqrt{5D/SS}\$	(+0.75 to +3.50) ••••/SD/SS					
Hi-Index 1.60 Transitions	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00					
	(+0.75 to +3.50) ●●	(+0.75 to +3.50) ●●	(+0.75 to +3.50) ●●					
Hi-Index 1.67	-13.00 to +7.50 Cyl. to -6.00	-13.00 to +7.50 Cyl. to -6.00	-13.00 to +7.50 Cyl. to -6.00					
	(+0.75 to +4.00)	(+0.75 to +4.00)	(+0.75 to +4.00)					
Clear Blue Filter® 1.67	-13.00 to +7.50 Cyl. to -6.00	-13.00 to +7.50 Cyl. to -6.00	-13.00 to +7.50 Cyl. to -6.00					
	(+0.75 to +4.00)	(+0.75 to +4.00)	(+0.75 to +4.00)					
Hi-Index 1.67 Polarized	-13.00 to +6.00 Cyl. to -6.00	-13.00 to +6.00 Cyl. to -6.00	-13.00 to +6.00 Cyl. to -6.00					
	(+0.75 to +4.00) •••	(+0.75 to +4.00) •••	(+0.75 to +4.00) •••					
li-Index 1.67 Sensity*2	-13.00 to +7.50 Cyl. to -6.00	-13.00 to +7.50 Cyl. to -6.00	-13.00 to +7.50 Cyl. to -6.00					
	(+0.75 to +4.00) •••• /SF/SD/SS	(+0.75 to +4.00) ••••/SF/SD/SS	(+0.75 to +4.00) ••••/SF/SD/SS					
li-Index 1.67 Transitions®	-13.00 to +7.50 Cyl. to -6.00	-13.00 to +7.50 Cyl. to -6.00	-13.00 to +7.50 Cyl. to -6.00					
	(+0.75 to +4.00) ••/X/XPG	(+0.75 to +4.00) ●●/S/X/XPG	(+0.75 to +4.00) ●●/X/XPG					
Hi-Index 1.74	-13.00 to +8.00 Cyl. to -6.00	-13.00 to +8.00 Cyl. to -6.00	-13.00 to +8.00 Cyl. to -6.00					
	(+0.75 to +4.00)	(+0.75 to +4.00)	(+0.75 to +4.00)					

^{**} Sensity® Shine, Sensity® 2 Blue/Green, and Sensity® 2 in 1.60 in iD designs add powers are available from +0.75 to +3.50.



Premium SV, Bifocal & New Media Optics	MySV [®] Single Vision iQ [™] SV	iD WorkStyle® 3 (Space, Screen, Zoom)	Tact° 40/60 BKS	Sync III [®] (5, 9, 13, 20)
Minimum Fitting Height		Personalized to frame 18mm	18mm	
Plastic 1.50	-10.00 to +10.00 Cyl. to -6.00	-8.00 to +5.00 Cyl. to -4.00 (+1.00 to +3.50)	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-10.00 to +6.00 Cyl. to -6.00
Clear Blue Filter® 1.50	-10.00 to +10.00 Cyl. to -6.00	-8.00 to +5.00 Cyl. to -4.00 (+1.00 to +3.50)	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-10.00 to +6.00 Cyl. to -6.00
Plastic 1.50 Polarized	-10.00 to +4.00 Cyl. to -6.00 •••			-10.00 to +6.00 Cyl. to -6.00 •••
Plastic 1.50 Sensity 2	-10.00 to +4.00 Cyl. to -6.00 ••••/SF/SD/SS	-8.00 to +5.00 Cyl. to -4.00 (+1.00 to +3.50) ••••/SD/SS/SF	-8.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) ••••/SF/SD/SS	-8.00 to +6.00 Cyl. to -6.00 •••/SF/SD/SS
Plastic 1.50 Transitions*	-8.00 to +9.00 Cyl. to -4.00 ••/X/XPG		-10.00 to +3.75 Cyl. to -6.00 (+0.75 to +4.00) ••/X/XP	-10.00 to +6.00 Cyl. to -6.00 ●●/X/XPG
Phoenix® 1.53	-13.00 to +9.00 Cyl. to -6.00	-8.00 to +5.00 Cyl. to -4.00 (+1.00 to +3.50)	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-10.00 to +6.00 Cyl. to -6.00
Phoenix® 1.53 Polarized	-12.00 to +6.00 Cyl. to -6.00 ●●			-10.00 to +4.50 Cyl. to -6.00 ●●
Phoenix [®] 1.53 Sensity [®] 2	-13.00 to +9.00 Cyl. to -6.00 ••••/SF/SD/SS	-8.00 to +5.00 Cyl. to -4.00 (+1.00 to +3.50) ••••/SD/SS/SF		-10.00 to +6.00 Cyl. to -6.00 ••••/SF/SD/SS
Phoenix® 1.53 Transitions®	-13.00 to +9.00 Cyl. to -4.00 ●●/X/XPG		-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) ••••/SF/SD/SS	-10.00 to +6.00 Cyl. to -6.00 ●●/X/XPG
Poly 1.59	-10.00 to +6.00 Cyl. to -6.00	-8.00 to +5.00 Cyl. to -4.00 (+1.00 to +3.50)	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) ••/X/XP	-13.00 to +6.00 Cyl. to -6.00
Clear Blue Filter® 1.59	-10.00 to +6.00 Cyl. to -6.00	-8.00 to +5.00 Cyl. to -4.00 (+1.00 to +3.50)	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-13.00 to +6.00 Cyl. to -6.00
Poly 1.59 Polarized	-9.00 to +6.00 Cyl. to -6.00 ●●●		-13.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-13.00 to +6.00 Cyl. to -6.00 ●●●
Poly 1.59 Polarized HEV™	-9.00 to +6.00 Cyl. to -6.00 ●●●		-13.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-13.00 to +6.00 Cyl. to -6.00
Poly 1.59 Sensity® 2	-9.00 to +6.00 Cyl. to -6.00 ••••/SF/SD/SS	-8.00 to +5.00 Cyl. to -4.00 (+1.00 to +3.50) ••••/SD/SS/SF	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) ••••/SF/SD/SS	-13.00 to +6.00 Cyl. to -6.00 ••••/SF/SD/SS
Poly 1.59 Transitions®	-6.00 to +6.00 Cyl. to -4.00 ••/X/XPG		-13.00 to +5.25 Cyl. to -6.00 (+0.75 to +4.00) ••/X/XP	-13.00 to +5.25 Cyl. to -6.00 ••/X/XPG
Hi-Index 1.60	-13.00 to +8.00 Cyl. to -6.00	-11.00 to +7.00 Cyl. to -4.00 (+1.00 to +3.50)	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-10.00 to +6.00 Cyl. to -6.00
Hi-Index 1.60 Polarized	-13.00 to +8.00 Cyl. to -6.00		-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00)	-10.00 to +6.00 Cyl. to -6.00
Hi-Index 1.60 Sensity 2	-13.00 to +6.50 Cyl. to -6.00 ••••/SD/SS	-10.00 to +6.00 Cyl. to -4.00 (+1.00 to +3.50) ••• •/SD/SS	-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +3.50) ••• •/SD/SS	-10.00 to + 6.00 Cyl. to -6.00 ••••/SD/SS
Hi-Index 1.60 Transitions®	-10.00 to +8.00 Cyl. to -6.00 ●●/8		-10.00 to +6.00 Cyl. to -6.00 (+0.75 to +4.00) ●●	-10.00 to +6.00 Cyl. to -6.00 ●●/8
Hi-Index 1.67	-15.00 to +8.00 Cyl. to -6.00	-13.00 to +7.00 Cyl. to -4.00 (+1.00 to +3.50)	-13.00 to +7.50 Cyl. to -6.00 (+0.75 to +4.00)	-13.00 to +7.50 Cyl. to -6.00
Clear Blue Filter® 1.67	-15.00 to +8.00 Cyl. to -6.00		-13.00 to +7.50 Cyl. to -6.00 (+0.75 to +4.00)	-13.00 to +7.50 Cyl. to -6.00
Hi-Index 1.67 Polarized	-15.00 to +10.00 Cyl. to -6.00 •••			-13.00 to +6.00 Cyl. to -6.00
Hi-Index 1.67 Sensity 2	-15.00 to +8.00 Cyl. to -6.00 ••••/SF/SD/SS	-13.00 to +7.50 Cyl. to -4.00 (+0.75 to +3.50) ••••/SD/SS/SF	-13.00 to +7.50 Cyl. to -6.00 (+0.75 to +4.00) •••/SF/SD/SS	-13.00 to +7.50 Cyl. to -6.00 ••••/SF/SD/SS
Hi-Index 1.67 Transitions®	-10.00 to +8.00 Cyl. to -4.00 ●●/X/XPG		-13.00 to +7.50 Cyl. to -6.00 (+0.75 to +4.00) ••/X/XP	-13.00 to +7.50 Cyl. to -6.00 ●●/X/XPG
Hi-Index 1.74	-15.00 to +10.00 Cyl. to -6.00	-13.00 to +8.00 Cyl. to -4.00 (+0.75 to +3.50)	-13.00 to +8.00 Cyl. to -6.00 (+0.75 to+4.00)	-13.00 to +8.00 Cyl. to -6.00

 $\textbf{S} = Transitions \ \textbf{GEN S} \qquad \textbf{X} = Transitions \\ \textbf{S} = Transitions \\ \textbf{YPG} = Transitions \\ \textbf{XTRActive} \\ \textbf{Polarized Gray}$ SF = Sensity® Fast (Gray & Brown only) SD = Sensity® Dark SS = Sensity® Shine *Not all iD LifeStyle® 4 Polarized lenses come with iD technology.

^{**} Sensity® Shine, Sensity® 2 Blue/Green, and Sensity® 2 in 1.60 in iD designs add powers are available from +0.75 to +3.50.

Premium SV, Bifocal	New	New	
& New Media Optics	VisuPro™ All Day	VisuPro™ Flex	ST28 iQ™/ST28
Minimum Fitting Height			
Plastic 1.50	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -4.00 (+0.75 to +3.50)
Clear Blue Filter® 1.50	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -4.00 (+0.75 to +3.50)
Plastic 1.50 Polarized	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -4.00 (+0.75 to +4.00) *only ST28
Plastic 1.50 Sensity® 2	-8.00 to +6.00 Cyl. to -6.00 ••••/SF/SD/SS	-8.00 to +6.00 Cyl. to -6.00 ••••/SF/SD/SS	
Plastic 1.50 Transitions®	-10.00 to +6.00 Cyl. to -6.00 ●●/X/XPG	-10.00 to +6.00 Cyl. to -6.00 ●●/X/XPG	-8.00 to +6.00 Cyl. to -4.00 (+1.00 to +3.50) ●●
Phoenix [®] 1.53	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00	-8.00 to +6.00 Cyl. to -4.00 (+1.00 to +3.50) ●●/X
Phoenix® 1.53 Polarized	-10.00 to +4.50 Cyl. to -6.00 ●●	-10.00 to +4.50 Cyl. to -6.00 ●●	
Phoenix® 1.53 Sensity® 2	-10.00 to +6.00 Cyl. to -6.00 ••••/SF/SD/SS	-10.00 to +6.00 Cyl. to -6.00 ••••/SF/SD/SS	
Phoenix® 1.53 Transitions®	-10.00 to +6.00 Cyl. to -6.00 ●●/X/XPG	-10.00 to +6.00 Cyl. to -6.00 ●●/X/XPG	-9.00 to +7.00 Cyl. to -4.00 (+1.00 to +3.50) only T8
Poly 1.59	-13.00 to +6.00 Cyl. to -6.00	-13.00 to +6.00 Cyl. to -6.00	-8.00 to +6.00 Cyl. to -4.00 (+1.00 to +4.00)
Clear Blue Filter® 1.59	-13.00 to +6.00 Cyl. to -6.00	-13.00 to +6.00 Cyl. to -6.00	-8.00 to +6.00 Cyl. to -4.00 (+1.00 to +4.00)
Poly 1.59 Polarized	-13.00 to +6.00 Cyl. to -6.00 •••	-13.00 to +6.00 Cyl. to -6.00 ●●●	-8.00 to +6.00 Cyl. to -4.00 (+1.00 to +3.50)
Poly 1.59 Polarized HEV™	-13.00 to +6.00 Cyl. to -6.00 •••	-13.00 to +6.00 Cyl. to -6.00 ●●●	-8.00 to +6.00 Cyl. to -4.00 (+1.00 to +3.50)
Poly 1.59 Sensity® 2	-13.00 to +6.00 Cyl. to -6.00 ••••/SF/SD/SS	-13.00 to +6.00 Cyl. to -6.00 ••••/SF/SD/SS	-8.00 to +6.00 Cyl. to -4.00 (+1.00 to +3.50)
Poly 1.59 Transitions®	-13.00 to +5.25 Cyl. to -6.00 ●●/X/XPG	-13.00 to +5.25 Cyl. to -6.00 ●●/X/XPG	
Hi-Index 1.60	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00	
Hi-Index 1.60 Polarized	-10.00 to +6.00 Cyl. to -6.00	-10.00 to +6.00 Cyl. to -6.00	
Hi-Index 1.60 Sensity® 2	-10.00 to + 6.00 Cyl. to -6.00 ••••/SD/SS	-10.00 to + 6.00 Cyl. to -6.00 •••/SD/SS	
Hi-Index 1.60 Transitions®	-10.00 to +6.00 Cyl. to -6.00 ●●/8	-10.00 to +6.00 Cyl. to -6.00 ●●/8	
Hi-Index 1.67	-13.00 to +7.50 Cyl. to -6.00	-13.00 to +7.50 Cyl. to -6.00	-8.00 to +6.00 Cyl. to -4.00 (+1.00 to +3.50)
Clear Blue Filter [®] 1.67	-13.00 to +7.50 Cyl. to -6.00	-13.00 to +7.50 Cyl. to -6.00	
Hi-Index 1.67 Polarized	-13.00 to +6.00 Cyl. to -6.00 •••	-13.00 to +6.00 Cyl. to -6.00 ●●●	-15.00 to +10.00 Cyl. to -4.00 ••• (only ST28)
Hi-Index 1.67 Sensity® 2	-13.00 to +7.50 Cyl. to -6.00 ••••/SF/SD/SS	-13.00 to +7.50 Cyl. to -6.00 ••••/SF/SD/SS	
Hi-Index 1.67 Transitions®	-13.00 to +7.50 Cyl. to -6.00 ●●/X/XPG	-13.00 to +7.50 Cyl. to -6.00 ●●/X/XPG	
Hi-Index 1.74	-13.00 to +8.00 Cyl. to -6.00	-13.00 to +8.00 Cyl. to -6.00	-15.00 to +8.00 Up to -4.00 (+1.00 to +3.50)

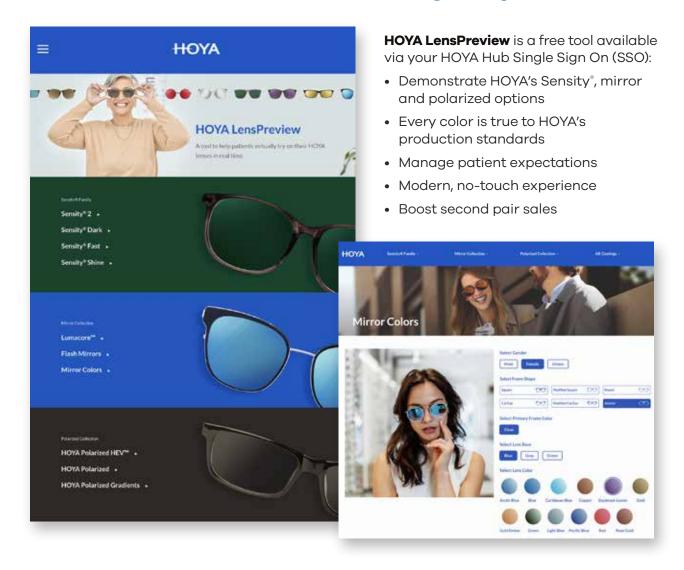
^{**} Sensity® Shine, Sensity® 2 Blue/Green, and Sensity® 2 in 1.60 in iD designs add powers are available from +0.75 to +3.50.

Key	Super HiVision® Meiryo® EX4® Super HiVision® EX3+® & EX3®							Recho	arge**		Sup	er HiVis	ion°	HiVision° w/VP							
Warranty		2 Year	s/unlimi	ted		2 Years/unlimited				2 Y	2 Years/unlimited 2 Years/unlimited			ted	2 Years/2 times						
Designs	Plastic / Plastic CBF	Plastic Sensity® 2	Plastic Transitions®	Plastic Polarized	Phoenix®	Phoenix® Sensity® 2	Phoenix® Transitions®	Phoenix® Polarized	Poly / Poly CBF	Poly 1.59 Sensity® 2	Poly Transitions®	Poly Polarized	Hi-Index 1.60	Hi-Index 1.60 Sensity® 2	Hi-Index 1.60 Transitions®	Hi-Index 1.60 Polarized	Hi-Index 1.67 / Hi-Index 1.67 CBF	Hi-Index 1.67 Sensity® 2	Hi-Index 1.67 Transitions®	Hi-Index 1.67 Polarized	Hi-Index 1.74
Refractive index	1.50	1.50	1.50	1.50	1.53	1.53	1.53	1.53	1.59	1.59	1.59	1.59	1.60	1.60	1.60	1.60	1.67	1.67	1.67	1.67	1.74
iD MyStyle® 3	. †	i			i	i			•	•			i	•			1.67 Only	i			
iD LifeStyle® 4	i	•		i	•	i		i	•	•		•	•	•		•	1.67 Only	i		•	•
Array® 2/Array® Array® 2 Wrap/ Array® Wrap	i	•	i	i	i	ı	•	i	i	•	i	•	•	i	•	•	i	•	i	•	•
Summit® cd/ ecp BKS™	i	•	i	i	i	i	•	i	•	•	i	•	•	i	•	•	•	•	i	•	i
Amplitude [®] BKS/Mini	å	i	i	i	i	i	i	i	i	•	i	i	i	i	i	i	i	i	i	i	i
Amplitude® HD3/Mini	i	i	i		i	i	i		i	•	i	i	i	i	i		1.67 Only	i	i		i
iD WorkStyle® 3	i	i			i	i							i	i			i	i			
HOYA GP Wide	å	i	i	i	i	i	i	i	i	•	i	i	i	i	i	i	•	i	i	i	i
Tact BKS®	i	i	i		i	i	i		i	•	i		i	i	i		i	i	i		i
VisuPro™	i	i	i	i	i	i	•	i	•	•	i	i	i	i	•	i		i	i	i	i
Sync III®	i	i	i	i	•	i	i	i	i	i	i	i	•	i	•	i	•	i	i	i	i
MySV [®]	å	i	i	i	•	i	•	i	•	•	•	i	•	i	•	i	•	i	•	i	i
ST28 ST28 iQ™	å		•		•		i		•	•	•	i					•			•	•
ST35	å								•								•				
RD24	i				•																
STT7X28	Plastic Only								Poly Only												
STT8X35	Plastic Only								Poly Only												

^{*}Super HiVision Meiryo EX4, Super HiVision EX3+, Super HiVision EX3, Recharge, and Super HiVision automatically include the View Protect Performance.

**Array 2 Wrap 1.74 only available in PAV or PAR. *1.50 CBF only for Super HiVision Meiryo EX4.

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