

A photograph of a man and a woman in a vintage car. The woman is in the driver's seat, wearing sunglasses and a watch, with her arm resting on the car door. The man is in the passenger seat, also wearing sunglasses. The car is dark-colored and has a classic design.

BUILT TO ENDURE



SERENGETI®
THE MOST ADVANCED EYEWEAR

WORKBOOK 2019

BUILT TO ENDURE

Serengeti® make the most technically advanced eyewear available. High performance Photochromic and Polarized lenses with Spectral Control® are specifically tailored to care for the eyes of drivers and pilots in ever changing conditions.

Endurance is not about fads and fashions, it is about knowing oneself and remaining true to that come what may. Endurance requires experience and time, and those who wear Serengeti® are smart enough to value that. The products themselves are crafted from the highest quality materials and are styled with an elegance that endures the test of time.

Our customers appreciate the value of hard work and determination. They recognize the characters who don't just take the easy route, but instead define their own road through life.

Both Serengeti® and the people who wear them are Built to Endure.

OUR TECHNOLOGY

- 6 PHOTOCHROMIC TECHNOLOGY**
- 8 SPECTRAL CONTROL® TECHNOLOGY**
- 10 POLARIZATION TECHNOLOGY**
- 12 LENS TECHNOLOGY**
- 16 FRAME MATERIALS & TECHNOLOGY**
- 18 SUN RX PROGRAM**

OUR PRODUCTS

- 26 SPORT NYLON SERIES**
- 36 CLASSIC NYLON SERIES**
- 46 PREMIUM NYLON SERIES**
- 56 CLASSIC METAL SERIES**
- 66 PREMIUM METAL SERIES**
- 70 ACETATE SERIES**
- 76 DISTRIBUTION & INDEX**

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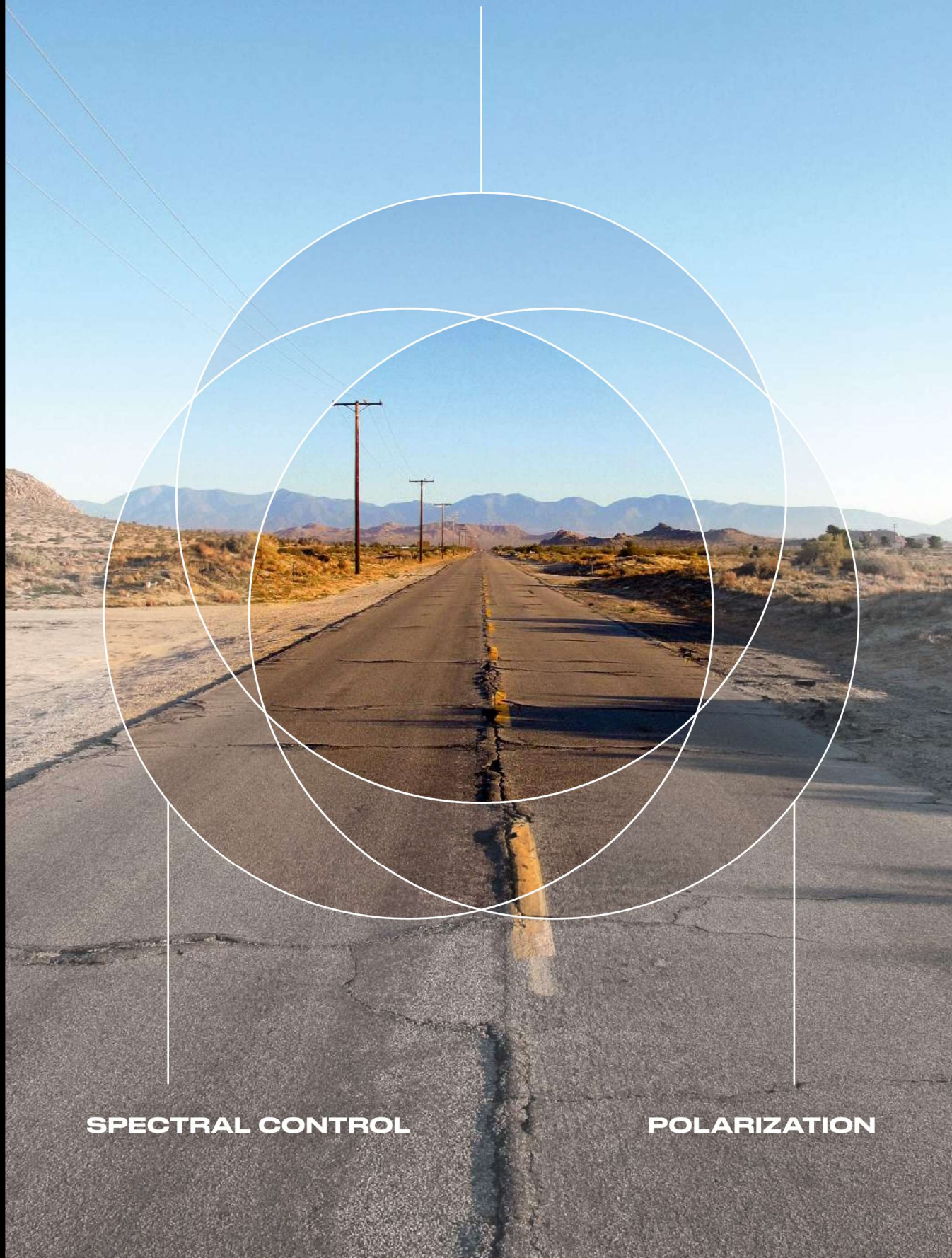
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PHOTOCHROMIC



SPECTRAL CONTROL

POLARIZATION

THE MOST ADVANCED EYEWEAR TECHNOLOGY

How you view the world says everything.

Which explains why Serengeti® has been committed to developing the world's most advanced sunglass-lens technology, for over 45 years. We believe that technically enhanced vision helps you focus on what truly matters — seeing more of life's possibilities.

Sharp looks. Sharper views.

Not every sunglass brand has the vision to merge three industry-defining technologies into one ultra-superior lens. Then again, innovation has always been inherent in our DNA. With gradually-adjusting Photochromic lenses, naturally color-enhancing Spectral Control® filters, and glare-reducing Polarization, every Serengeti® lens is unique — and every frame is fashionably à la mode.

With that, achieving clarity in life is not the end game — but rather, the start. You are now able to stop looking at the world and start experiencing it.



REACT TO UV LIGHT

Serengeti® Photochromic lenses are activated by the amount of UV radiation in the atmosphere and engineered to transition from light to dark, gradually. Keeping your eyes and mind relaxed, and focused on the road ahead.

ADAPT TO ALL LIGHT CONDITIONS

Energy from UV radiation causes the polarity of the silver salt lens molecules to expand in brighter conditions, creating a denser lens that absorbs more light. In darker conditions, the molecules compress and separate to allow in more light.

ENHANCE YOUR VISION

Our Photochromic lenses optimize for the environment, providing your eyes with the exact amount of light needed at any time — enabling your eyes to discern shapes and colors more quickly while eliminating eyestrain.

PHOTOCHROMIC TECHNOLOGY

MOLECULARLY INFUSED INTO EVERY SERENGETI® LENS

ADAPT TO LIGHT

Whether crossing sun-scorched desert valleys or winding mountain roads, Serengeti® lenses perfectly adapt to changing light conditions.

As the pioneer of Photochromic technology, Serengeti® leads the industry in creating lenses that adapt to any light condition in any setting. Darkening in bright sunlight and lightening in overcast conditions, Photochromic technology allows your eyes to adapt to any light, in any weather. The result is a view of the world so crystal clear, you'll notice natural beauty you've never seen before.



OPTIMIZE BLUE LIGHT TRANSMISSION

Serengeti® Spectral Control® technology excels at diminishing atmospheric haze, filtering up to 95% of blue light to reduce blue blur and visible noise, while enhancing contrast and sharpness.

ENHANCE A NATURAL COLOR BALANCE

Our lenses selectively manage light wavelengths, distinguishing reds, greens and yellows, in any light condition. Providing improved depth perception and maximum color contrast.

PROTECT YOUR EYES FROM AGING

While some blue light (blue turquoise) regulates our biological clock, retina-harming blue-violet light is a risk factor for age-related macular degeneration (AMD). By filtering it out, our Spectral Control® technology helps preserve your sight perfectly.

SPECTRAL CONTROL TECHNOLOGY

MOLECULARLY INFUSED INTO EVERY SERENGETI® LENS

MANAGE THE LIGHT

Serengeti® Spectral Control® technology fine-tunes the light waves passing through the lens, for a highly reduced blue light transmission, naturally enhanced detail and colors that pop, crisp and clear.

Our Spectral Control® technology manages light wavelengths to give better saturation of what we need to see. Much like an audio equalizer filters sound frequency, our lens fine tunes and filters shortwave blue light, allowing more red, green, and yellow to pass through. Landscapes that would be washed out, dull, or flat with other lenses become defined, vibrant, and vivid — while your eyes remain cool and relaxed.



ATTAIN THE VENETIAN BLIND EFFECT

When glare strikes, embedded Serengeti® Polarization technology acts like a Venetian blind. While parallel light rays enter each lens, distracting perpendicular rays are reflected.

ABSORB ALL FOUR TYPES OF GLARE

Serengeti® polarized lenses relieve eye fatigue and impeded vision by eliminating disruptive glare from the four types of glare: distracting, discomforting, disabling and blinding. Therefore, there is no more reflection from vehicle headlights, intense lights, shiny surface reflections and the everyday outdoors.

DISCOVER BELOW THE SURFACE

This Polarization technology allows you to experience absolute clarity, while discovering layer upon layer of details that glare would have otherwise kept hidden.

ULTRA-LIGHT MINERAL LENS

Experience the ultimate lens on the market

Our mineral lenses are made with borosilicate optical glass, coming from Corning®. Every pair of Serengeti® mineral lenses is unique and comes to life through an intense hydrogen-firing process. Plus, the lenses are chemically tempered to ensure scratch and impact resistance, then ground to perfection. All this process allows our mineral lenses to withstand extreme temperature changes and gives the best visual acuity you could ever experience.

An anti-reflective coating is added to the backside of the lens, cancelling the scattering light that causes reflective glare.

Staying true to Serengeti®'s commitment to craftsmanship, we always give unparalleled attention to detail throughout every phase of the lens-making process.

LIGHTER. THINNER. BETTER THAN THE REST.

A full 20% thinner and lighter, our Borosilicate mineral glass lenses are finer than any other lens. Produced in the same process normally reserved for ophthalmic-quality corrective lenses, they also provide the best visual optics in the industry.

HYDROGEN-FIRED. INFUSED. PERFECTED.

Each Photochromic lens passes through a Hydrogen-fuelled Lehr furnace, which fuses each lens with the Spectral Control® technology - with varying temperatures that determine the proprietary lens hue.



POLAR PhD™ 2.0 NXT® SUN LENS

Our polar PhD™ 2.0 lens offers stunning visual acuity and the highest level of uv protection

NXT® Sun lenses are composed of a urethane-based monomer and are made from a cast molding process. This gives NXT® Sun lenses the advantage of crisper optics than injection-molded polycarbonate lenses (PC Abbe number: 29-31 vs NXT® Sun Abbe number: 43-45).

The PhD™ 2.0 NXT® Sun lens features Serengeti® 3 in 1 lens technology: Polarization, Spectral Control® and Photochromic technologies. With a lower temperature sensitivity allowing high performance in any climate, Photochromic technology ensures that the lenses darken faster and deeper even in hotter environments. A renewable backside anti-fog treatment prevents fog, keeping the vision clear even in case of quick temperature change — like when exiting a car with air conditioning.

BALANCE. PERFORMANCE. CLARITY.

Each lens is built with NXT® technology and made from Trivex material, which was designed to withstand extreme impact and temperature changes. Lighter than polycarbonate, NXT® technology offers higher optical clarity and the perfect balance of visual and physical performance.

NO DUST. NO FINGERPRINTS. NO FOG.

The PhD™ 2.0 features hydro- and oleophobic front-side coatings, which help repel water, fingerprints and debris. The highly durable backside anti-fog treatment enables perfect vision and performance whatever the activity.



LENS TECHNOLOGY



DRIVERS®

Launched in 1985, this ideal driving sunglass is the original and emblematic lens of Serengeti®. The amber-colored Drivers lens naturally amplifies contrast and definition. It's engineered to transmit and distinguish red, green and yellow colors, so they can pop in all environments. This lens provides technicolor sensations of warmth and is ideal for driving because it enhances colors and contrast, while lightening and darkening to provide optimal light transmission in any condition.

Overcast to medium light conditions. Ideal for driving and everyday use. Available in non-polarized and polarized ultra-light mineral and Polar PhD™ 2.0 lenses.

NON-POLARIZED MINERAL (CATEGORY 2 TO 3)

23% transmittance lightened lens	89% blue light blocked lightened lens
12% transmittance darkened lens	95% blue light blocked darkened lens

POLARIZED MINERAL (CATEGORY 2 TO 3)

19% transmittance lightened lens	92% blue light blocked lightened lens
11% transmittance darkened lens	95% blue light blocked darkened lens

POLAR PhD™ 2.0 (CATEGORY 2 TO 3)

20% transmittance lightened lens	92% blue light blocked lightened lens
9% transmittance darkened lens	96% blue light blocked darkened lens



DRIVERS® GOLD

This lens has all the benefits of our signature Drivers lens, along with a stylish gold-flash mirror. The amber-colored Drivers Gold mirrored lens provides an additional layer of protection, amplifying contrast and definition to reveal vibrant colors in all environments.

Very bright light conditions. Ideal for driving and everyday use. Available in polarized ultra-light mineral and Polar PhD™ 2.0 lenses.

POLARIZED MINERAL (CATEGORY 3 TO 3)

16% transmittance lightened lens	93% blue light blocked lightened lens
10% transmittance darkened lens	96% blue light blocked darkened lens

POLAR PhD™ 2.0 (CATEGORY 2 TO 3)

18% transmittance lightened lens	92% blue light blocked lightened lens
8% transmittance darkened lens	96% blue light blocked darkened lens



DRIVERS® GRADIENT

Our Gradient Drivers lens was invented to help both pilots and drivers to read their instruments and see the world in perfect clarity. This lens is darker at the top and lighter at the bottom. Protecting your eyes from above while providing a clear view of the dashboard below. For pilots, our non-polarized Drivers Gradient finish is the preferred choice — capturing details at great distances without obscuring their view of the digital instruments in front of them.

Overcast to medium light conditions. Ideal for driving and everyday use. Available in polarized and non-polarized ultra-light mineral lenses.



CPG

Our CPG (Cool Photo Gray) is a multiuse lens designed to reduce harsh glare in all weather conditions without any artificial color enhancement. Its Polarization also further protects and comforts your eyes.

Overcast to medium light conditions. Ideal for everyday use. Available in Polar PhD™ 2.0 lenses.

NON-POLARIZED MINERAL (CATEGORY 2 TO 3)

26% transmittance lightened lens	87% blue light blocked lightened lens
14% transmittance darkened lens	93% blue light blocked darkened lens

POLARIZED MINERAL (CATEGORY 2 TO 3)

22% transmittance lightened lens	85% blue light blocked lightened lens
13% transmittance darkened lens	93% blue light blocked darkened lens

POLAR PhD™ 2.0 (CATEGORY 2 TO 3)

22% transmittance lightened lens	83% blue light blocked lightened lens
9% transmittance darkened lens	91% blue light blocked darkened lens



555 nm®

555 nanometers marks the center of light's visible color spectrum, right on the border of yellow and green. This is where the human eye sees best. In low light conditions, this lens allows more yellow and green to pass through, creating relaxing conditions for the eyes, while the light silver metallized mirror coating (available only on mineral lens) reflects glare.

Very bright light conditions. The non-polarized lens is ideal for driving and everyday use and the polarized one is ideal for boating activities. Available in non-polarized and polarized ultra-light mineral and Polar PhD™ 2.0 lenses.

NON-POLARIZED MINERAL (CATEGORY 3 TO 3)

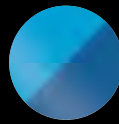
16% transmittance lightened lens	89% blue light blocked lightened lens
8% transmittance darkened lens	96% blue light blocked darkened lens

POLARIZED MINERAL (CATEGORY 3 TO 3)

15% transmittance lightened lens	92% blue light blocked lightened lens
9% transmittance darkened lens	95% blue light blocked darkened lens

POLAR PhD™ 2.0 (CATEGORY 2 TO 3)

21% transmittance lightened lens	88% blue light blocked lightened lens
9% transmittance darkened lens	94% blue light blocked darkened lens



555 nm® BLUE

As a beautiful variation of the 555nm®, the 555nm® Blue features a reflective blue dielectric mirror coating, which offers a category 2 to 3 555nm® lens protection that reflects more glare and improves contrast.

Overcast to medium light conditions. Ideal for everyday use. Available in polarized ultra-light mineral and Polar PhD™ 2.0 lenses.

POLARIZED MINERAL (CATEGORY 2 TO 3)

25% transmittance lightened lens	89% blue light blocked lightened lens
16% transmittance darkened lens	93% blue light blocked darkened lens

POLAR PhD™ 2.0 (CATEGORY 2 TO 3)

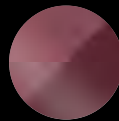
19% transmittance lightened lens	90% blue light blocked lightened lens
8% transmittance darkened lens	94% blue light blocked darkened lens



SEDONA®

A high-contrast rose-colored lens with a silver mirror, the Sedona lens reduces glare from flat light and provides superior image definition.

Very bright light conditions. Ideal for boating and mountain activities. Available in polarized ultra-light mineral and Polar PhD™ 2.0 lenses.



SEDONA® BI-MIRROR

The stylish silver-flash bi-mirror on this variation of the Sedona provides your eyes with ample protection on top, and below, producing beautiful clarity in the middle. This increased protection allows you to see details when looking close-up, making these lenses aesthetically pleasing and functional. Blocks glare from above (sun) and below (water).

Very bright light conditions. Ideal for boating and mountain activities. Available in polarized ultra-light glass lenses.

POLARIZED MINERAL (CATEGORY 3 TO 3)

16% transmittance lightened lens	90% blue light blocked lightened lens
9% transmittance darkened lens	94% blue light blocked darkened lens

POLAR PhD™ 2.0 (CATEGORY 3 TO 3)

14% transmittance lightened lens	90% blue light blocked lightened lens
8% transmittance darkened lens	93% blue light blocked darkened lens

POLARIZED MINERAL (CATEGORY 3 TO 3)

16% transmittance lightened lens	91% blue light blocked lightened lens
10% transmittance darkened lens	94% blue light blocked darkened lens

FRAME MATERIALS & TECHNOLOGY



NYLON TR90

Using only the highest quality injected Nylon TR90 for superior durability, these fashionable frames have the added benefit of being exceptionally light, chemically resistant, extremely flexible and comfortable. Nylon TR90 is featured within styles in the Classic, Premium, and Sport Nylon Series.

TITANIUM

Titanium is lightweight, strong, corrosion-resistant, and highly flexible. It's ideal for use in thinly designed temples - as it expands the fit range of the sunglasses. Titanium is featured in styles of the Premium Metal and Premium Nylon Series.



ACETATE

Expertly oxidized and cured from all-natural cotton, our Cellulose Propionate Acetate is not only handcrafted to be lightweight, but can be made into beautiful patterns and brilliant hues. Pliable when heated, it is ideal for custom fitting. Featured in the Acetate Series.



SIGNATURE HINGE

Our most innovative hinge features lost-wax casting, an intricate method of craftsmanship used in the making of fine jewelry and art. This process requires the use of the finest metals and alloys. The Signature Hinge is beautifully crafted of copper beryllium and engineered with screws that are exceptionally strong and secure. Available in the Signature Design.



WIRE FLEX

Designed for comfort that feels truly customized, Wire Flex bends to the contours of the face. It features a flexible and strong blend of nickel, silver and stainless steel. Available in the Flex Design.



FOLDABLE DESIGN

While being three times smaller, once folded, then classic frames and surprisingly discreet when folded, comfort, stability and style remain perfect. The folding mechanisms are perfectly integrated and invisible to let you surprise anyone while storing it. Available in the Premium Nylon Series and Sport Nylon Series.



ADJUSTABLE NOSE PADS AND TEMPLE TIPS

On select models, the nose pads can be adjusted for a comfortable fit on the nose while adjustable temple tips allow for a snug fit behind the ears. Megol nose pads and temple tips absorb moisture, keeping frames securely in place. Silicone nose pads can be adjustable for a comfortable fit.

SUN RX PROGRAM

VARIODRIVE THIN DESIGN

The ultimate in lens technology, Serengeti®'s VARIODRIVE Thin Design represents the culmination of the most cutting-edge advancements available in the optical industry. Photochromic and Spectral Control® technologies in every lens let you discover infinite colors in any light condition with stunning visual clarity, and the optional Polarization technology eliminates surface glare.











HOW DOES VARIODRIVE THIN DESIGN TECHNOLOGY WORK?

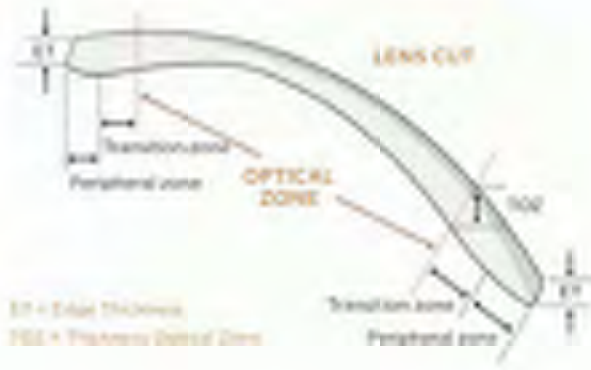
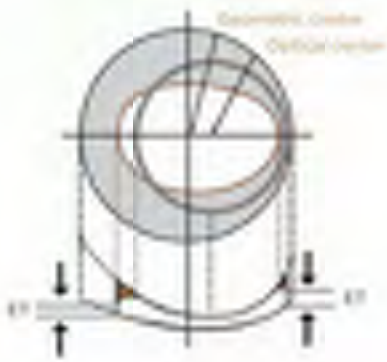
Software using the most advanced calculations is used to create customized lenses and the ultimate in comfort and lightweight products. Every prescription is reassessed to compensate for optical distortions related to the frame wrap angle. When the prescription reaches the limits of the conventional digital surfacing method, our patented algorithm calculates the best

lens geometry regarding the optical area and the transition zone, and reduces the edge thickness (US patent number 8,002,404). Every product is customized to the prescription, frame, and wearer's facial metrics and is precisely surfaced thanks to the last digital lens surfacing technology.

AN UNPARALLELED RANGE OF COLOR SHADES

LENSES	POLARIZED LENSES		NON-POLARIZED LENSES	
	NXT® SUN LENS	MINERAL	NXT® SUN LENS	MINERAL
	CPG POLARIZED		CPG (US ONLY)	
	555nm® BLUE POLARIZED	555nm® BLUE POLARIZED	555nm® BLUE	555nm® BLUE
	555nm® SILVER POLARIZED	555nm® SILVER POLARIZED	555nm® SILVER	555nm® SILVER
		DRIVERS® GRADIENT POLARIZED		DRIVERS® GRADIENT
	DRIVERS® POLARIZED	DRIVERS® POLARIZED	DRIVERS®	DRIVERS®
	DRIVERS® GOLD POLARIZED	DRIVERS® GOLD POLARIZED		
	SEDONA® SILVER POLARIZED	SEDONA® SILVER POLARIZED	SEDONA® SILVER	
		SEDONA® SILVER BI-MIRROR POLARIZED		SEDONA® SILVER BI-MIRROR

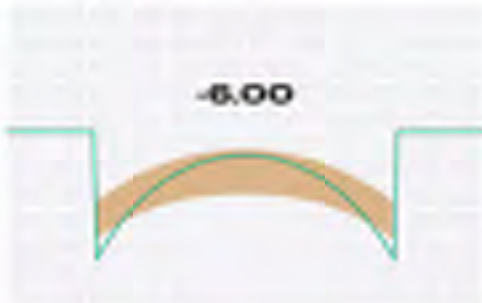
PROJECTION OF VARIODRIVE THIN DESIGN



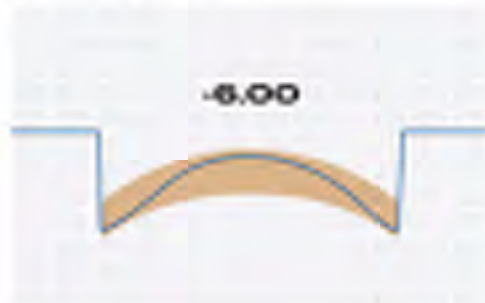
ET = Edge Thickness
PZ = Peripheral Zone

COMPARISON OF CONVENTIONAL AND VARIODRIVE

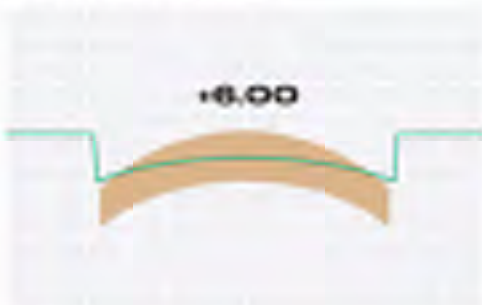
CONVENTIONAL



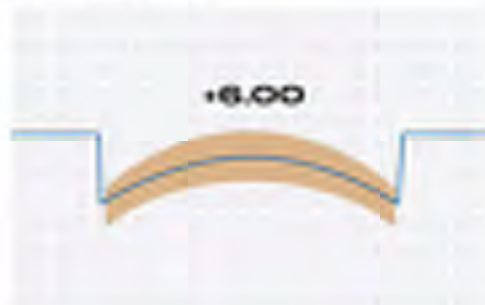
VARIODRIVE



CONVENTIONAL



VARIODRIVE



- SF lens
- Conventional lens
- VARIODRIVE lens

SUN RX PROGRAM

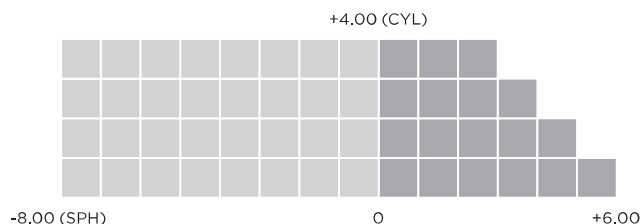
NXT® SUN LENS

Built with NXT® technology and Trivex material, VARIODRIVE lenses are the perfect balance of optical and physical performance. Highly durable, they are also up to 72% thinner and 45% lighter than conventional prescription lenses.

AN UNPARALLELED RANGE OF PRESCRIPTION POWER

- +6.00 to -8.00* (Cyl 4.00) for the Serengeti® sunglasses range***
- Suits to 99% of the prescriptions wearers in Single Vision and Progressive lenses
- Digital surfacing technology combines advanced customization with patented wrap optics experience, excellent for competitive sports
- Backside anti-reflection available on every lens

NXT® SUN LENS PRESCRIPTION RANGE



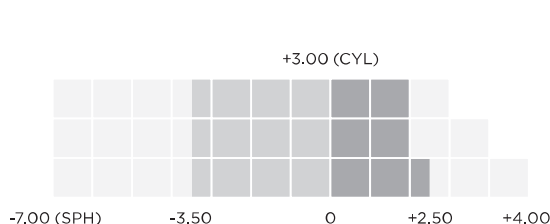
MINERAL LENS

Available in Single Vision with conventional surfacing and VARIODRIVE Thin Design (Digital surfacing) for high prescriptions (Please refer to the website for further details) as well as in progressive lenses (Digital surfacing). Stunning visual definition. Unsurpassed comfort. Flawless quality.

A LARGE RANGE OF PRESCRIPTION POWER

- +2.50 to -3.50* (Cyl +3.00) – Conventional surfacing***
- +2.50 to +4.00 and -3.50 to -7.00* Cyl +3.00) – VARIODRIVE Thin Design***
- Exceptional optical high definition
- Backside anti-reflection coating on every lens
- Base 6 and 8 corrective technology

MINERAL LENS PRESCRIPTION RANGE**

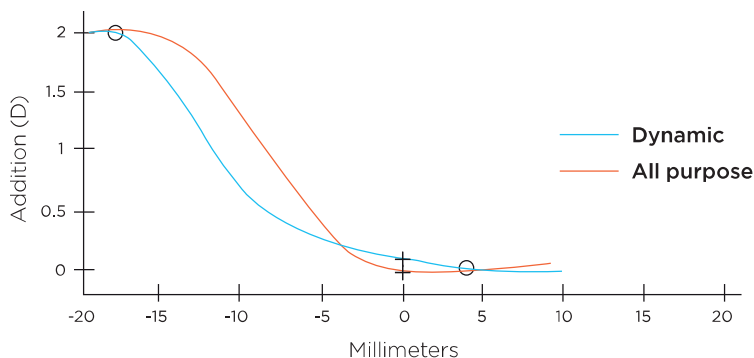


PROGRESSIVE LENSES

Progressive lenses come in two designs to adjust as closely as possible to the way the wearer uses them.

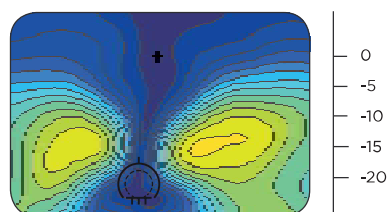
- **Dynamic:** Progressive lenses offer an enhanced field of view for long distances. Corridor and close ranges have more restricted vision. Recommended for active use.
- **All-purpose:** Multi-purpose progressive lenses offer a wider field of vision over near and distant ranges. Recommended for daily use.

PROGRESSION PROFILE

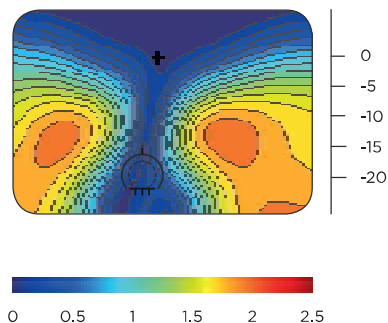


CYLINDER MAPS

Dynamic (Plano Add +2.00)



All-purpose (Plano Add +2.00)



SUN RX WEBSITE

A SALES TOOL CRAFTED FOR THE EXPERTS

Our revolutionary website is a true partner when it comes to sales – enabling you to assess the suitability of prescription sunglasses in real-time, in front of your client. The website also allows you to make orders and track production right from your laptop. You can choose whether to show the recommended retail prices and even manage your after-sales service.

1 FRAME MODEL AND COLOR SELECTION



Thanks to a wide selection of frames and lenses available on our website, you can customize your own Serengeti® RX as you wish. All the frames available in prescriptions are designated throughout this workbook.

2 LENS SELECTION

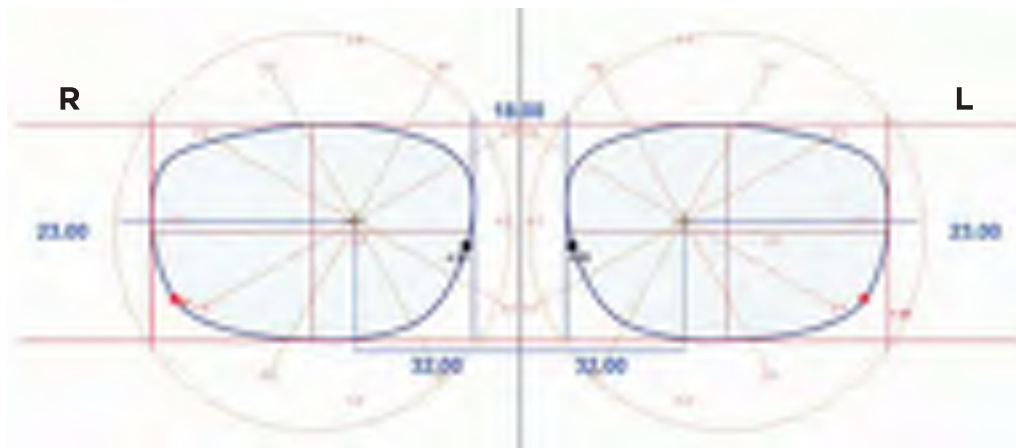


We offer many options when it comes to choosing a lens – making sure you end up with a pair of Serengeti® sunglasses that is perfect for you.

- Single Vision or Progressive
- NXT® Technology or Mineral
- Polarized or Non-Polarized Lenses
- Various Lens Shades

3 DETAILED 2D VIEW

We provide you with a detailed 2D view of the lenses fitted in your final order for a better sense of how your new lenses will look.



4 PLACE AND FOLLOW YOUR ORDER ONLINE

SEE IT IN ACTION AT
WWW.SERENGETI-EYEWEAR.COM/RX

CERIALE NEW – MID YEAR FOLDABLE DESIGN

Base Curve 8 **Temple Length** 132mm

Lens Size 62 x 41 x 65mm, DBL 15mm **Fit** Medium

Key Features PhD™ 2.0 Lens, Nylon TR90, Compact Foldable, Ultra-Light, Megol Temple Tips and Adjustable Nose Pads



8816
Matte Brown
Polarized Drivers®

8813
Matte Black
Polarized 555nm®



8814
Matte Black
Polarized 555nm® Blue

8815
Matte Black
Polarized CPG

VERNAZZA NEW – MID YEAR FOLDABLE DESIGN

Base Curve 8 **Temple Length** 132mm

Lens Size 65 x 40 x 69mm, DBL 15mm **Fit** Large

Key Features PhD™ 2.0 Lens, Nylon TR90, Compact Foldable, Ultra-Light, Megol Temple Tips and Adjustable Nose Pads



8790
Matte Brown
Polarized Drivers®

8787
Matte Black
Polarized 555nm®



8788
Matte Black
Polarized 555nm® Blue

8789
Matte Black
Polarized CPG

NUVOLA

Base Curve 8 Temple Length 132mm

Lens Size 61 x 37 x 63mm, DBL 15mm **Fit** Medium

Key Features PhD™ 2.0 Lens, Nylon TR90, Ultra-Light, Megol Temple Tips and Adjustable Nose Pads



7360
Shiny Brown
Polarized Drivers®



8697
Matte Black
Polarized 555nm® Blue



7718
Shiny Black
Polarized 555nm®



8447
Sanded Dark Gray
Polarized CPG



8446
Matte Black
Polarized 555nm®



7359
Shiny Black
Polarized CPG

NUVINO

Base Curve 8 Temple Length 132mm

Lens Size 65 x 39 x 68mm, DBL 15mm **Fit** Medium/Large

Key Features PhD™ 2.0 Lens, Nylon TR90, Ultra-Light, Megol Temple Tips and Adjustable Nose Pads



7317
Shiny Black
Polarized Drivers®



8270
Shiny Black
Polarized 555nm® Blue



7316
Shiny Brown
Polarized Drivers®



7318
Shiny Black
Polarized CPG



8443
Matte Black
Polarized 555nm®



ERICE

Base Curve 8 **Temple Length** 135mm

Lens Size 64 x 41 x 69mm, DBL 15mm **Fit** Medium/Large

Key Features PhD™ 2.0 Lens, Nylon TR90, Ultra-Light, Megol Temple Tips and Adjustable Nose Pads



8500
Shiny Black
Polarized Drivers®

8502
Sanded Dark Brown
Polarized Drivers®

8501
Matte Black
Polarized 555nm®



8503
Sanded Dark Gray
Polarized 555nm® Blue

8504
Shiny Black
Polarized CPG

LINOSA

Base Curve 8 Temple Length 136mm

Lens Size 68 x 42 x 74mm, DBL 12mm **Fit** Large

Key Features PhD™ 2.0 Lens, Nylon TR90, Ultra-Light, Megol Temple Tips and Adjustable Nose Pads



8505
Shiny Black
Polarized Drivers®

8509
Sanded Dark Brown
Polarized Drivers®

8506
Matte Black
Polarized 555nm®



8507
Sanded Dark Gray
Polarized 555nm® Blue

8510
Shiny Black
Polarized CPG

MAESTRALE

Base Curve 8 Temple Length 132mm

Lens Size 67 x 40 x 73mm, DBL 14mm **Fit** Medium/Large

Key Features PhD™ 2.0 Lens, Nylon TR90, Ultra-Light, Megol Temple Tips and Adjustable Nose Pads



7356
Matte Black
Polarized Drivers®

8450
Sanded Dark Brown
Polarized Drivers®

7712
Shiny Black
Polarized 555nm®

8451
Sanded Dark Gray
Polarized 555nm®



8696
Matte Black
Polarized 555nm® Blue

7355
Matte Black
Polarized CPG

8449
Matte Black
Polarized Sedona®

SESTRIERE

Base Curve 8 Temple Length 133mm

Lens Size 61 x 37 x 64mm, DBL 17mm **Fit** Small/Medium

Key Features PhD™ 2.0 Lens, Nylon TR90, Ultra-Light, Megol Temple Tips and Nose Pads



8107
Matte Black
Polarized Drivers®



8109
Sanded Dark Root Beer
Polarized Drivers®



8204
Matte Black
Polarized 555nm®



8108
Matte Dark Tortoise
Polarized 555nm®



8110
Matte Black
Polarized 555nm® Blue



8698
Matte Black
Polarized CPG

LEVANZO

Base Curve 8 Temple Length 137mm

Lens Size 61 x 41 x 65mm, DBL 17mm **Fit** Medium

Key Features PhD™ 2.0 Lens, Nylon TR90, Ultra-Light, Megol Temple Tips and Adjustable Nose Pads



8610
Sanded Dark Root Beer
Polarized Drivers®



8608
Matte Black
Polarized 555nm®



8609
Sanded Dark Gray
Polarized 555nm® Blue



8611
Shiny Black
Polarized CPG



8612
Matte Black
Polarized Sedona®

BERGAMO **NEW**

Base Curve 8 **Temple Length** 131mm

Lens Size 62 x 42 x 64mm, DBL 18mm **Fit** Medium

Key Features PhD™ 2.0 Lens, Nylon TR90, Ultra-Light, Megol Temple Tips and Nose Pads



8807
Matte Tortoise/Matte Black
Polarized Drivers®

8805
Matte Black/Matte Tortoise
Polarized 555nm®



8809
Matte Striped Gray
Polarized 555nm® Blue

8810
Matte Black
Polarized Sedona®

BORMIO

Base Curve 8 **Temple Length** 125mm

Lens Size 62 x 37 x 65mm, DBL 16mm **Fit** Medium

Key Features PhD™ 2.0 Lens, Nylon TR90, Ultra-Light, Megol Nose Pads



8167
Shiny Tortoise Black
Polarized Drivers®

8166
Matte Dark Tortoise
Polarized Drivers®

8164
Matte/Shiny Black
Polarized 555nm®



8165
Matte Black
Polarized 555nm® Blue

8168
Shiny Black
Polarized CPG

8208
Matte Gray
Polarized Sedona®

MARA NEW – FEMININE DESIGN

Base Curve 6 **Temple Length** 140mm

Lens Size 51 x 45 x 54mm, DBL 20mm **Fit** Medium

Key Features Mineral Lens, Nylon TR90



8770
Matte Tortoise
Polarized Drivers® Gold

8773
Shiny Tortoise
Polarized Drivers® Gradient



8774
Matte Black
Polarized 555nm®

8772
Matte Tortoise
Polarized 555nm® Blue

AGATA NEW – FEMININE DESIGN

Base Curve 6 **Temple Length** 130mm

Lens Size 57 x 48 x 57mm, DBL 20mm **Fit** Large

Key Features Mineral Lens, Nylon TR90



8776
Shiny Tortoise
Polarized Drivers®

8775
Matte Tortoise
Polarized Drivers® Gold

8777
Shiny Blue Tortoise
Polarized Drivers® Gradient



8778
Matte Red Tortoise
Drivers® Gradient **NP**

8779
Matte Black
Polarized 555nm®

BIANCA FEMININE DESIGN

Base Curve 6 **Temple Length** 130mm

Lens Size 56 x 36 x 59mm, DBL 15mm **Fit** Medium

Key Features Mineral Lens, Nylon TR90, Spring Hinges



7367
Shiny Glitter Tortoise
Polarized Drivers®

8424
Red Moss Tortoise
Polarized Drivers®



7364
Shiny Black
Polarized 555nm®

7366
Shiny Dark Stripe Tortoise
Polarized 555nm®



ANTEO

Base Curve 6 **Temple Length** 140mm

Lens Size 55 x 42 x 58mm, DBL 17mm **Fit** Medium

Key Features Mineral Lens, Light, Nylon TR90, Hidden Spring Hinges



8669
Matte Tortoise/Matte Black
Polarized Drivers®



8670
Matte Tortoise
Polarized Drivers® Gold



8671
Shiny Dark Tortoise
Polarized Drivers® Gradient



8667
Matte Black
Polarized 555nm®



8668
Matte Black
Polarized 555nm® Blue

POSITANO

Base Curve 6 **Temple Length** 135mm

Lens Size 56 x 42 x 62mm, DBL 16mm **Fit** Medium/Large

Key Features Mineral Lens, Nylon TR90, Hidden Spring Hinges



8371
Shiny Dark Tortoise
Polarized Drivers®



8693
Matte Tortoise/Matte Black
Polarized Drivers®



8373
Sanded Dark Tortoise
Polarized Drivers® Gold



8370
Matte Black
Polarized 555nm®



8372
Sanded Dark Gray
Polarized 555nm® Blue

CLAUDIO

Base Curve 6 **Temple Length** 140mm

Lens Size 61 x 41 x 67mm, DBL 14mm **Fit** Large

Key Features Mineral Lens, Nylon TR90, Hidden Spring Hinges



8558
Matte Black
Polarized Drivers®



7952
Sanded Dark Brown
Polarized Drivers®



8436
Matte Black
Polarized Drivers® Gradient



7949
Shiny Black
Polarized 555nm®



7951
Matte Dark Gray
Polarized 555nm®



7953
Matte Dark Tortoise
Polarized 555nm®



8214
Matte Dark Gray
Polarized 555nm® Blue



EGEO

Base Curve 6 **Temple Length** 140mm

Lens Size 55 x 43 x 59mm, DBL 16mm **Fit** Medium

Key Features Mineral Lens, Co-injected Rubber/Nylon TR90, Rubber Nose Pads, Hidden Spring Hinges and Wire Core



8677
Sanded Black/Brown
Polarized Drivers®



8678
Sanded Black/Gray
Polarized 555nm®



8680
Sanded Brown/Dark Brown
Polarized Drivers® Gold



8679
Sanded Black/Blue
Polarized 555nm® Blue

LIVIO

Base Curve 6 **Temple Length** 140mm

Lens Size 57 x 44 x 62mm, DBL 16mm **Fit** Medium

Key Features Mineral Lens, Co-injected Rubber/Nylon TR90, Rubber Nose Pads, Hidden Spring Hinges and Wire Core



8681
Sanded Black/Brown
Polarized Drivers®



8682
Sanded Black/Gray
Polarized 555nm®



8684
Sanded Brown/Dark Brown
Polarized Drivers® Gold



8683
Sanded Black/Blue
Polarized 555nm® Blue

ETTORE

Base Curve 8 **Temple Length** 140mm

Lens Size 61 x 43 x 64mm, DBL 16mm **Fit** Medium

Key Features Mineral Lens, Co-injected Rubber/Nylon TR90, Rubber Nose Pads, Hidden Spring Hinges and Wire Core



8685

Sanded Black/Brown
Polarized Drivers®



8688

Sanded Brown/Dark Brown
Polarized Drivers® Gold



8686

Sanded Black/Gray
Polarized 555nm®



8687

Sanded Black/Blue
Polarized 555nm® Blue



ALESSIO

Base Curve 8 **Temple Length** 132mm

Lens Size 62 x 41 x 63mm, DBL 16mm **Fit** Medium

Key Features Mineral Lens, Light, Nylon TR90, Hidden Spring Hinges, Megol Insert on Nose Pads



8674
Soft Feel Dark Tortoise
Polarized Drivers®

8676
Soft Feel Woodgrain
Polarized Drivers® Gold

8675
Soft Feel Striped Gray
Polarized 555nm®



8672
Soft Feel Black
Polarized 555nm® Blue

8673
Soft Feel Black
Polarized Sedona®

PISTOIA

Base Curve 8 **Temple Length** 130mm

Lens Size 64 x 43 x 67mm, DBL 17mm **Fit** Large

Key Features Mineral Lens, Nylon TR90



8299
Matte Gray
Polarized Drivers®

8300
Matte Dark Tortoise
Polarized Drivers®



8301
Matte/Shiny Black
Polarized 555nm®

8298
Matte Black
Polarized 555nm® Blue

LIA FEMININE DESIGN

Base Curve 6 **Temple Length** 135mm

Lens Size 52 x 44 x 56mm, DBL 18mm **Fit** Small

Key Features Mineral Lens, Nylon TR90, Metal Embellishments, Hidden Spring Hinges



8573
Shiny Red Moss Tortoise/
Matte Champagne Gold
Polarized Drivers®



8574
Matte Tortoise/
Shiny Champagne Gold
Polarized Drivers® Gold



8572
Shiny Dark Tortoise/
Matte Rose Gold
Polarized Drivers® Gradient



8576
Shiny Black/Shiny Silver
Polarized 555nm®



8575
Matte Black/Matte Silver
Polarized Sedona® Bi-Mirror

VALENTINA FEMININE DESIGN

Base Curve 6 **Temple Length** 135mm

Lens Size 57 x 49 x 62mm, DBL 19mm **Fit** Medium

Key Features Mineral Lens, Nylon TR90, Metal Embellishments, Hidden Spring Hinges



8568
Shiny Red Moss Tortoise/
Matte Champagne Gold
Polarized Drivers®



8569
Matte Tortoise/
Shiny Champagne Gold
Polarized Drivers® Gold



8567
Shiny Dark Tortoise/
Matte Rose Gold
Polarized Drivers® Gradient



8571
Shiny Black/Shiny Silver
Polarized 555nm®



8570
Matte Black/Matte Silver
Polarized Sedona® Bi-Mirror

ISOLA **SIGNATURE DESIGN FEMININE DESIGN**

Base Curve 6 **Temple Length** 130mm

Lens Size 58 x 43 x 61mm, DBL 14mm **Fit** Medium/Large

Key Features Mineral Lens, Hand Sanded Nylon TR90, Serengeti® Signature Hinges, Wax Cast Copper Beryllium



8429

Shiny Dark Tortoise/Matte Brass
Polarized Drivers®

7939

Matte Tortoise/Matte Brass
Polarized Drivers®



7942

Sanded Crystal Brown/
Matte Brass
Polarized Drivers®

8578

Shiny Black/Matte Brass
Polarized Drivers® Gradient



BRERA SIGNATURE DESIGN

Base Curve 6 **Temple Length** 135mm

Lens Size 57 x 39 x 62mm, DBL 15mm **Fit** Medium

Key Features Mineral Lens, Hand Sanded Nylon TR90, Serengeti® Signature Hinges, Wax Cast Copper Beryllium



7930

Sanded Black/
Matte Dark Gunmetal
Polarized Drivers®

8543

Sanded Black/Matte Black
Polarized 555nm®



7929

Matte Tortoise/
Matte Medium Gunmetal
Polarized 555nm®

8210

Sanded Black/
Matte Dark Gunmetal
Polarized 555nm® Blue

BRERA LARGE SIGNATURE DESIGN

Base Curve 6 **Temple Length** 140mm

Lens Size 61 x 43 x 67mm, DBL 15mm **Fit** Large

Key Features Mineral Lens, Hand Sanded Nylon TR90, Serengeti® Signature Hinges, Wax Cast Copper Beryllium



8580

Sanded Black/
Matte Dark Gunmetal
Polarized Drivers®

8582

Sanded Black/Matte Black
Polarized 555nm®



8579

Matte Tortoise/
Matte Medium Gunmetal
Polarized 555nm®

8581

Sanded Black/
Matte Dark Gunmetal
Polarized 555nm® Blue

LERICI

Base Curve 6 **Temple Length** 135mm

Lens Size 54 x 47 x 57mm, DBL 18mm **Fit** Medium

Key Features Mineral Lens, Light, Nylon TR90/Monel, Hidden Spring Hinges



8350
Shiny Black/
Shiny Dark Gunmetal
Polarized Drivers®



8356
Matte Dark Tortoise/
Matte Dark Gunmetal
Polarized Drivers®



8352
Shiny Tortoise/
Matte Soft Gold
Drivers® Gradient **NP**



8348
Matte Black/Matte Black
Polarized 555nm®



8354
Sanded Dark Gray/
Matte Dark Gunmetal
Polarized 555nm® Blue



8358
Matte Black/
Shiny Dark Gunmetal
Polarized Sedona® Bi-Mirror

RENZO

Base Curve 6 **Temple Length** 140mm

Lens Size 56 x 40 x 60mm, DBL 17mm **Fit** Medium/Large

Key Features Mineral Lens, Nylon TR90/Stainless Steel, Hidden Spring Hinges,
Megol Insert on Temple Tips and Nose Pads



8627
Matte Tortoise/
Matte Dark Gunmetal
Polarized Drivers®



8621
Matte Black/
Matte Dark Gunmetal
Polarized 555nm®



8626
Matte Dark Gray/
Matte Dark Gunmetal
Polarized 555nm® Blue

LEANDRO

Base Curve 6 **Temple Length** 140mm

Lens Size 53 x 47 x 56mm, DBL 19mm **Fit** Medium

Key Features Mineral Lens, Nylon TR90/Stainless Steel, Hidden Spring Hinges, Megol Insert on Temple Tips and Nose Pads



8592
Matte Black/
Shiny Dark Gunmetal
Polarized Drivers®



8595
Matte Tortoise/
Matte Dark Gunmetal
Polarized Drivers®



8591
Matte Black/
Matte Dark Gunmetal
Polarized 555nm®



8594
Matte Dark Gray/
Matte Dark Gunmetal
Polarized 555nm® Blue



8593
Matte Black/Matte Black
Polarized Sedona® Bi-Mirror

LEANDRO GLACIER

Base Curve 6 **Temple Length** 140mm

Lens Size 53 x 47 x 56mm, DBL 19mm **Fit** Medium

Key Features Mineral Lens, Nylon TR90/Stainless Steel, Removable Side Case in Genuine Leather, Hidden Spring Hinges, Megol Insert on Temple Tips and Nose Pads



8587
Matte Tortoise/Matte Dark
Gunmetal/Brown Leather
Polarized Drivers®



8585
Matte Black/Matte Dark
Gunmetal/Black Leather
Polarized 555nm®



8586
Matte Black/Matte Black/
Black Leather
Polarized Sedona® Bi-Mirror

SAVIO

Base Curve 6 **Temple Length** 140mm

Lens Size 50 x 45 x 53mm, DBL 20mm **Fit** Small/Medium

Key Features Mineral Lens, Nylon TR90/Stainless Steel, Hidden Spring Hinges, Megol Insert on Temple Tips and Nose Pads



8561

Matte Black/Shiny Gunmetal
Polarized Drivers®



8560

Matte Black/Shiny Gunmetal
Polarized 555nm® Blue

8559

Matte Black/Shiny Gunmetal
Polarized 555nm®

VOLARE FOLDABLE DESIGN

Base Curve 6 **Temple Length** 135mm

Lens Size 54 x 41 x 57mm, DBL 21mm **Fit** Medium

Key Features Mineral Lens, Light, Compact Foldable, Nylon TR90/Titanium



8494

Matte Black/
Shiny Medium Gunmetal
Polarized Drivers®



8497

Matte Tortoise/
Matte Medium Gunmetal
Polarized 555nm®

8495

Matte Black/
Matte Light Gunmetal
Polarized 555nm®

CARRARA SMALL

Base Curve 6 **Temple Length** 132mm

Lens Size 56 x 49 x 63mm, DBL 13mm **Fit** Small

Key Features Mineral Lens, Monel, Spring Hinges, Adjustable Nose Pads



8555
Shiny Gunmetal
Polarized Drivers®



8551
Shiny Bold Gold
Polarized Drivers® Gold



8552
Matte Rose Gold
Polarized Drivers® Gradient



8554
Shiny Gunmetal
Polarized 555nm®



8553
Shiny Silver
Polarized 555nm® Blue



CARRARA

Base Curve 6 **Temple Length** 135mm

Lens Size 59 x 52 x 67mm, DBL 13mm **Fit** Medium

Key Features Mineral Lens, Monel, Spring Hinges, Adjustable Nose Pads



8297
Shiny Gunmetal
Polarized Drivers®



8546
Shiny Bold Gold
Polarized Drivers® Gold



8453
Matte Dark Gunmetal
Drivers® Gradient **NP**



8294
Shiny Gunmetal
Polarized 555nm®



8295
Matte Black
Polarized 555nm® Blue



8547
Shiny Silver
Polarized 555nm® Blue



8454
Matte Black
Polarized Sedona® Bi-Mirror

CARRARA LEATHER

Base Curve 6 **Temple Length** 135mm

Lens Size 59 x 52 x 67mm, DBL 13mm **Fit** Medium

Key Features Mineral Lens, Monel, Genuine Leather, Spring Hinges, Adjustable Nose Pads



8549
Shiny Bold Gold/
Dark Brown Leather
Polarized Drivers® Gold



8548
Shiny Gunmetal/Black Leather
Polarized 555nm®

ALGHERO

Base Curve 6 **Temple Length** 140mm

Lens Size 58 x 47 x 65mm, DBL 14mm **Fit** Medium

Key Features Mineral Lens, Light, High Nickel Silver, Adjustable Nose Pads



8316
Shiny Dark Gunmetal
Polarized Drivers®



8315
Matte Soft Gold
Polarized Drivers® Gold



8442
Matte Dark Espresso
Drivers® Gradient **NP**



8313
Shiny Dark Gunmetal
Polarized 555nm®



8542
Shiny Soft Gold
Polarized 555nm®



8314
Matte Black
Polarized 555nm® Blue



AGOSTINO **NEW**

Base Curve 6 **Temple Length** 145mm

Lens Size 61 x 46 x 63mm, DBL 16mm **Fit** Large

Key Features Mineral Lens, High Nickel Silver, Adjustable Rectangle Nose Pads



8824
Shiny Gunmetal
Polarized Drivers®



8825
Matte Gold
Polarized Drivers® Gold



8829
Matte Dark Espresso
Drivers® Gradient **NP**



8827
Shiny Gunmetal
Polarized 555nm®



8828
Matte Black
Polarized 555nm® Blue

CORLEONE

Base Curve 6 **Temple Length** 140mm

Lens Size 59 x 42 x 63mm, DBL 14mm **Fit** Small/Medium

Key Features Mineral Lens, Light, High Nickel Silver, Adjustable Nose Pads



8416
Matte Black
Polarized Drivers®



8420
Matte Soft Gold
Polarized Drivers® Gold



8694
Shiny Gunmetal
Drivers® Gradient **NP**



8565
Shiny Gunmetal
Polarized 555nm®



8418
Shiny Titanium
Polarized 555nm® Blue

MATERA

Base Curve 8 **Temple Length** 130mm

Lens Size 61 x 36 x 62mm, DBL 14mm **Fit** Medium

Key Features Mineral Lens, Monel, High Nickel Silver, Flex Hinges, Rubber End-tip, Adjustable Nose Pads



8727
Brushed Dark Gunmetal
Polarized Drivers®

8728
Brushed Brown
Drivers® Gradient **NP**

8726
Brushed Gunmetal
Polarized 555nm®



8724
Brushed Silver
Polarized 555nm® Blue

8725
Matte Black
Polarized 555nm® Blue

MATERA LARGE

Base Curve 8 **Temple Length** 130mm

Lens Size 63 x 39 x 62mm DBL 15mm **Fit** Large

Key Features Mineral Lens, Monel, High Nickel Silver, Flex Hinges, Rubber End-tip, Adjustable Nose Pads



8731
Brushed Brown
Polarized Drivers®

8730
Brushed Gunmetal
Polarized 555nm®



8729
Matte Black
Polarized 555nm® Blue

MODUGNO

Base Curve 8 **Temple Length** 130mm

Lens Size 64 x 44 x 67mm, DBL 16mm **Fit** Large

Key Features Mineral Lens, Nickel Silver, Spring Hinges, Adjustable Nose Pads



8406

Matte Black
Polarized Drivers®

8408

Shiny Dark Gunmetal
Drivers® Gradient **NP**



8407

Matte Black
Polarized 555nm®

8409

Matte Silver
Polarized 555nm® Blue

VARESE

Base Curve 8 **Temple Length** 130mm

Lens Size 64 x 41 x 66mm, DBL 16mm **Fit** Large

Key Features Mineral Lens, Monel, High Nickel Silver, Flex Hinges,
Rubber End-tip, Adjustable Nose Pads



8734

Brushed Dark Gunmetal
Polarized Drivers®

8735

Brushed Brown
Drivers® Gradient **NP**



8733

Brushed Gunmetal
Polarized 555nm®

8732

Matte Black
Polarized 555nm® Blue

SPELLO NEW

Base Curve 6 **Temple Length** 143mm

Lens Size 58 x 45 x 63mm, DBL 16mm **Fit** Medium

Key Features Mineral Lens, High Nickel silver, Double Injected Rubber Temples, Adjustable Rectangle Nose Pads



8799
Shiny Gunmetal/Dark Brown/
Chocolate Brown
Polarized Drivers®

8800
Matte Espresso/Dark Brown/
Chocolate Brown
Drivers® Gradient **NP**

8796
Shiny Black/Black/Red
Polarized 555nm®



8798
Shiny Gunmetal/Black/Gray
Polarized 555nm®

8797
Matte Black/Black/Blue
Polarized 555nm® Blue

TELLARO NEW

Base Curve 6 **Temple Length** 143mm

Lens Size 60 x 45 x 66mm, DBL 17mm **Fit** Large

Key Features Mineral Lens, High Nickel Silver, Double Injected Rubber Temples, Adjustable Rectangle Nose Pads



8821
Shiny Gunmetal/Dark Brown/
Chocolate Brown
Polarized Drivers®

8822
Matte Espresso/Dark Brown/
Chocolate Brown
Drivers® Gradient **NP**

8818
Shiny Black/Black/Red
Polarized 555nm®



8820
Shiny Gunmetal/Black/Gray
Polarized 555nm®

8819
Matte Black/Black/Blue
Polarized 555nm® Blue

BRANDO FLEX DESIGN

Base Curve 6 **Temple Length** 130mm

Lens Size 58 x 48 x 60mm, DBL 14mm **Fit** Medium

Key Features Mineral Lens, Nickel, Wire-Flex Technology, Adjustable Nose Pads



7543
Velvet Espresso
Polarized Drivers®



8456
Shiny Bold Gold
Polarized Drivers® Gold



7887
Matte Black
Drivers® Gradient **NP**



8455
Matte Black
Polarized 555nm®



7541
Velvet Gunmetal
Polarized 555nm®

DANTE FLEX DESIGN

Base Curve 8 **Temple Length** 130mm

Lens Size 63 x 39 x 65mm, DBL 16mm **Fit** Medium/Large

Key Features Mineral Lens, Nickel, Wire-Flex Technology, Adjustable Nose Pads



7113
Shiny Gunmetal
Polarized Drivers®



8566
Shiny Bold Gold
Polarized Drivers® Gold



8457
Matte Black
Polarized 555nm®



7115
Shiny Gunmetal/Black Tannery
Polarized 555nm®



8458
Black Pearl
Polarized 555nm® Blue

SASSARI FLEX DESIGN

Base Curve 8 **Temple Length** 130mm

Lens Size 64 x 44 x 68mm, DBL 14mm **Fit** Large

Key Features Mineral Lens, Nickel, Wire-Flex Technology, Adjustable Nose Pads



7665
Shiny Gunmetal
Polarized Drivers®



7664
Matte Black
Polarized 555nm®



8596
Shiny Gunmetal
Polarized 555nm® Blue

SAN REMO

Base Curve 8 **Temple Length** 135mm

Lens Size 63 x 38 x 67mm, DBL 16mm **Fit** Medium/Large

Key Features Mineral Lens, Titanium/Acetate, Spring Hinges, Adjustable Nose Pads



7609
Matte Dark Brown/
Black Tortoise
Polarized Drivers®



8452
Matte Gunmetal/Tortoise
Polarized 555nm®



7604
Matte Black/Gray Stripe
Polarized 555nm®

LEONORA NEW FEMININE DESIGN

Base Curve 6 **Temple Length** 145mm
Lens Size 51 x 48 x 55mm, DBL 21mm **Fit** Medium
Key Features Mineral Lens, Handcrafted Acetate, Metal Embellishments



- 8840**
Shiny Blue Tortoise
Polarized Drivers®
- 8839**
Shiny Pink Tortoise
Polarized Drivers® Gradient
- 8841**
Shiny Striped Brown
Polarized Drivers® Gradient



- 8842**
Shiny Black Tortoise
Polarized 555nm®
- 8843**
Shiny Honey
Polarized 555nm®

ANDREA

Base Curve 6 **Temple Length** 140mm
Lens Size 51 x 43 x 57mm, DBL 21mm **Fit** Medium
Key Features Mineral Lens, Handcrafted Acetate, Metal Embellishments



- 8464**
Shiny Dark Tortoise/Black
Polarized Drivers®
- 8689**
Honey Tortoise
Polarized Drivers®



- 8690**
Blue Tortoise
Polarized Drivers® Gradient
- 8466**
Pink Tortoise
Drivers® Gradient **NP**

ELYNA

**NEW – MID YEAR
FEMININE DESIGN**

Base Curve 6 **Temple Length** 145mm

Lens Size 54 x 44 x 52mm, DBL 23mm **Fit** Medium/Large

Key Features Mineral Lens, Handcrafted Acetate, Metal bridge and Embellishments



8844
Shiny Havana
Polarized Drivers®

8846
Shiny Black
Polarized Drivers® Gold



8845
Shiny Blue Tortoise
Polarized Drivers® Gradient

8847
Shiny Black Tortoise
Polarized 555nm®



RAFFAELE NEW

Base Curve 6 **Temple Length** 145mm

Lens Size 48 x 45 x 53mm, DBL 23mm **Fit** Small/Medium

Key Features Mineral Lens, Handcrafted Acetate, Metal Embellishments



8837
Matte Black/Mossy Oak
Polarized Drivers®

8834
Shiny Black/Dark Tortoise
Polarized 555nm®

8836
Matte Dark Havana
Polarized 555nm®



8835
Shiny Wood Grain
Polarized 555nm® Blue

8838
Matte Black
Polarized Sedona®

DELIO NEW

Base Curve 6 **Temple Length** 145mm

Lens Size 51 x 42 x 57mm, DBL 21mm **Fit** Medium

Key Features Mineral Lens, Handcrafted Acetate, Metal Embellishments



8854
Matte Black/Mossy Oak
Polarized Drivers®

8850
Shiny Black/Dark Tortoise
Polarized 555nm®

8853
Shiny Dark Havana
Polarized 555nm®



8855
Shiny Honey
Polarized 555nm®

8852
Shiny Wood Grain
Polarized 555nm® Blue

CARLO LARGE

Base Curve 6 **Temple Length** 140mm

Lens Size 56 x 42 x 63mm, DBL 17mm **Fit** Large

Key Features Mineral Lens, Handcrafted Acetate, Metal Embellishments



8323

Black/Mossy Oak
Polarized Drivers®



8327

Tortoise
Polarized Drivers®



8325

Shiny Black
Polarized 555nm®



8692

Shiny Black
Polarized 555nm® Blue

GIACOMO

Base Curve 6 **Temple Length** 144mm

Lens Size 57 x 46 x 64mm, DBL 17mm **Fit** Large

Key Features Mineral Lens, Handcrafted Acetate, Metal Embellishments



8471

Shiny Black/Dark Tortoise
Polarized Drivers®



8470

Dark Havana
Polarized Drivers® Gradient



8468

Shiny Black/Dark Tortoise
Polarized 555nm®

DISTRIBUTION

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INDEX

AGATA 38
AGOSTINO 61
ALESSIO 44
ALGHERO 60
ANDREA 72
ANTEO 40
BERGAMO 35
BIANCA 39
BORMIO 35
BRANDO 68
BRERA 51
BRERA LARGE 51
CARLO LARGE 75
CARRARA 59

CARRARA LEATHER 59
CARRARA SMALL 58
CERIALE 28
CLAUDIO 41
CORLEONE 61
DANTE 68
DELIO 74
EGEO 42
ELYNA 73
ERICE 31
ETTORE 43
GIACOMO 75
ISOLA 50
LEANDRO 53

LEANDRO GLACIER 53
LEONORA 72
LERICI 52
LEVANZO 34
LIA 48
LINOSA 32
LIVIO 42
MAESTRALE 32
MARA 38
MATERA 62
MATERA LARGE 62
MODUGNO 63
NUVINO 30
NUVOLA 30

PISTOIA 44
POSITANO 40
RAFFAELE 74
RENZO 52
SAN REMO 69
SASSARI 69
SAVIO 54
SESTRIERE 34
SPELLO 64
TELLARO 64
VALENTINA 48
VARESE 63
VERNAZZA 28
VOLARE 54