



COLLECTION 2022



Iconic brand, born in the U.S.A. Globally respected and worldwide distributed, Serengeti® is the unique brand able to combine the most advanced eyewear technologies, inherited from more than 140 years of R&D, the Americana culture and the finest sense of aesthetics, design and creativity.

CHASE THE LIGHT

Artists spend their lives chasing the light. In search of those rare moments when the sun and elements magically align to create the perfect shot; the ideal reflection at the most exquisite angle, the color and atmosphere all coming together to create art.

At Serengeti®, we design the sunglasses that let you chase the light and capture it - revealing the world at its most inspiring.

Make no mistake, the idea of chasing the light is about more than just sunlight. It's about chasing life. Chasing success.

Joy. Enlightenment. Striving to go places and do things we've never done before. And it's a passionate pursuit that's somehow distinctly American.

At Serengeti®, we chase the light by constantly striving for design perfection. Forever in pursuit of the perfect curve. The consummate contour. The most glorious glass. Our master craftsmen are inspired and encouraged to go beyond product design, beyond craft to inspire you, the wearer. And you'll feel the results every time. Wherever you are. Whatever you are chasing.

We're not just chasing sunglass design.

We're crafting and mastering eyewear.

For those who crave the open road that allows them escape from the confines of the city, there is the Serengeti® Sport collection - where the quality and comfort of our frames and superior visual definition will keep them in complete control behind the wheel or throttle in sun, snow or sky.

EYEWEAR CRAFT AND MASTERY

BUILT ON 140 YEARS OF EXPERIENCE.

The Serengeti® story began in 1877 with Corning®, an optical laboratory and pioneer in glass technology. Throughout the years, Innovation and Research & Development have played a key role in this frenzied quest for quality and performance. This hard work and determination have created Serengeti®. These decades of experience allow Serengeti® to justifiably be viewed as the world's most innovative and creative premium eyewear brand.

THE ULTIMATE HIGH DEFINITION VISION OF EVERYTHING IN SIGHT.

No other sunglass brand can claim to combine three industrydefining 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.

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



PHOTOCHROMIC TECHNOLOGY

MOLECULARLY INFUSED INTO EVERY SERENGETI® LENS

ADAPT TO LIGHT

- REACT TO UV LIGHT
- ADAPT TO ALL LIGHT CONDITIONS
- PROVIDE YOUR EYES WITH THE EXACT AMOUNT OF LIGHT NEEDED

As the pioneer of Photochromic technology, Serengeti® leads the industry in creating lenses that adapt to any light condition in any setting.

Serengeti® Photochromic lenses are activated by the amount of UV radiation in the atmosphere and engineered to transition from light to dark, gradually. 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.

Our Photochromic lenses optimize for the environment, providing your eyes with the exact amount of light needed at any time and in all weather conditions. It enables your eyes to discern shapes and colors more quickly while eliminating eyestrain.



SPECTRAL CONTROL® TECHNOLOGY

MOLECULARLY INFUSED INTO EVERY SERENGETI®LENS

MANAGE THE LIGHT

- FILTER UP TO 95% OF BLUE LIGHT
- ENHANCE COLORS AND CONTRASTS
- PROTECT YOUR EYES FROM AGING

Specific and unique to Serengeti*, Spectral Control* technology provides you with the ultimate High Definition. It 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.

Blue light is necessary to regulate our biological clock. However, it is also really damaging for the eyes.

Our Spectral Control* technology filters out up to 95% of the blue light. Indeed, blue light is harmful for the eyes and the retina and is a risk factor for age-related macular degeneration (AMD).

By acting like this, the Spectral Control* technology reduces blue blur and visible noise. This protects your eyes from aging and damage, to preserve your sight perfectly.

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

Landscapes that would be washed out, dull or flat with other lenses become defined, vibrant and vivid — while your eyes remain cool and relaxed



POLARIZATION TECHNOLOGY

CONTROL THE LIGHT

- ABSORB ALL FOUR TYPES OF GLARE
- EXPERIENCE ABSOLUTE CLARITY
- RELIEVE EYE FATIGUE

Whether you're in a high- or low-glare environment, you deserve lenses that give you the ultimate glare protection and with it, uncompromised clarity.

When glare reflects off the road, water snow or other areas, parallel light rays can pass through unhindered, while distracting perpendicular rays are reflected.

The Serengeti® Polarization technology eliminates 99.9% of disruptive glare from the four types of glare: distracting, discomforting, disabling and blinding. This ensures, therefore, no more reflection from: vehicle headlights, intense lights, shiny surface reflections and the everyday outdoors.

This Polarization technology relieves eye fatigue. It also allows you to experience absolute clarity, by discovering layer upon layer of details that glare would have otherwise kept hidden.

Some of our products feature non-polarized lens options, ideal for pilots flying aircraft with digital instrument panels \bigcirc



At Serengeti®, we pay particular attention to the materials we use to protect your eyes and offer you the best visual acuity available on the market.

From the finest and ultimate raw materials to the latest coatings, every step of the production and every component are meticulously checked to guarantee the best quality and protection.

INCREDIBLE LENS MATERIAL

OUR PHD™ 2.0 LENS: THE PERFECT BALANCE OF VISUAL AND PHYSICAL PERFORMANCE

As quality and perfection are key for us, we dedicated this remarkable lens to our Sport collection.

Built with NXT® technology and made from Trivex material, the PhD $^{\text{TM}}$ 2.0 lens is extremely light and thin, 75% lighter than glass, ultra-flexible, while being highly impact and temperature resistant.

In fact, to begin with, Trivex material was used by the US military for fighter jet canopies and helicopter windshields. It has required 12 years of development: 10 within the military and 2 years for adaptation to the optical sunglass lens market.

This lens also offers a high optical clarity and avoids any distortion. Our $PhD^{\mathbb{M}}$ 2.0 lens is the most appropriate lens for rimless and semi-rimmed frames.

EXPERIENCE THE WORLD AT ITS MOST ASPIRATIONAL Created for those who have an endless thirst for adventure, Serengeti® Sport collection features the most advanced organic sport lens ever imagined: SATURN. Saturn is evocative of the solar system first but can also conjure thoughts of the unknown and awaiting adventure. It is that sense of anticipation and excitement, at discovering something new and unique, that resonates with Serengeti Sport consumers, who live to tread the unbeaten path. Like them, our core values are adventure, vigor, and a whole lot of imagination. Saturn is one of the lightest planets in the solar system, as is our Saturn lens. Two times lighter than traditional mineral lenses, they are perfect for outdoor activities; comfortable, while protecting your eyes from damaging UV light, so you free to express yourself. Saturn lenses feature the most advanced lens technologies: Photochromic, Spectral Control® as well as the ultimate anti-scratch and anti-reflective treatments. SATURN lenses allow you to see and experience the world at its most inspirational. SATURN Some of our frames are available with a polarized SATURN lens.

LENS HUES AND TECHNOLOGY



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.

Overcast to medium light conditions.

Ideal for driving and everyday use.

SATURN POLARIZED DRIVERS® (CATEGORY 2 TO 3)

13% transmittance darkened lens 94% blue light blocked darkened lens

SATURN DRIVERS® (CATEGORY 2 TO 3)

89% blue light blocked darkened lens

PhD™ 2.0 (CATEGORY 2 TO 3)

9% transmittance darkened lens

96% blue light blocked darkened lens



This lens has all the benefits of our signature Drivers lens, along with a stylish gold-flash mirror, providing an additional layer of protection.

Overcast to medium light conditions.

Ideal for driving and everyday use.

SATURN POLARIZED DRIVERS® GOLD (CATEGORY 2 TO 3)

555 NM® BLUE

blue dielectric mirror coating that reflects more glare and

10% transmittance darkened lens

94% blue light blocked darkened lens



555 nanometers is the center of light's visible color spectrum. A beautiful variation of the 555nm, featuring a reflective 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.

Intense light conditions.

Ideal for driving, everyday use and for boating activities.

SATURN POLARIZED 555NM® (CATEGORY 2 TO 3)

13% transmittance darkened lens

91% blue light blocked darkened lens

SATURN 555NM® (CATEGORY 2 TO 3)

17% transmittance darkened lens

90% blue light blocked darkened lens

8% transmittance darkened lens

94% blue light blocked darkened lens

11% transmittance darkened lens PhD™ 2.0 (CATEGORY 2 TO 3)

improves contrast.

Overcast to medium light conditions.

Ideal for everyday use and boating activities.

SATURN POLARIZED 555NM® BLUE (CATEGORY 2 TO 3)

94% blue light blocked darkened lens



A deep blue lens which will enhance the experience of your

This lens features our photochromic, polarization and spectral control technologies. Our Saturn Petrol Blue lens will protect your eyes and reveal the world in high definition.

Thanks to its blue tint, the Saturn Petrol Blue lens offers a trendy look while naturally enhancing the coldest lights, making it the perfect lens for water or mountain activities.

SATURN POLARIZED PETROL BLUE (CATEGORY 2 TO 3)

10% transmittance darkened lens

88% blue light blocked darkened lens



A high-contrast rose-colored lens with a silver mirror. The Sedona lens improves contrasts whatever the luminosity definition and provides ultimate clarity to offer a superior image definition while reducing glare from flat light.

Intense light conditions.

Ideal for boating and mountain activities.

SATURN POLARIZED SEDONA (CATEGORY 2 TO 3)

10% transmittance darkened lens

92% blue light blocked darkened lens

SATRUN SEDONA (CATEGORY 2 TO 3)

10% transmittance darkened lens

91% blue light blocked darkened lens

PhD™ 2.0 (CATEGORY 3 TO 3)

8% transmittance darkened lens

93% blue light blocked darkened lens



Only available in the Serengeti® Sport Collection and in PhD™ 2.0, this multi-use lens is designed to reduce harsh glare in all weather conditions without any artificial color enhancement.

Overcast to medium light conditions.

Ideal for everyday use.

PhD™ 2.0 (CATEGORY 2 TO 3)

9% transmittance darkened lens

91% blue light blocked darkened lens



Your go-to sunglass lens color for wherever the road may

This neutral black tinted lens will reveal the true beauty of natural colors. Our Photochromic, Spectral control and Polarization technologies will enhance colors so you see the world at its most aspirational.

The Saturn Polarized Smoke lens will provide you with the eye protection you need outdoors, by eliminating distracting glare and harmful light while always allowing you to experience the true essence of color.

SATURN POLARIZED SMOKE (CATEGORY 2 TO 3)

27% transmittance lightened lens 10% transmittance darkened lens

88% blue light blocked lightened lens 91% blue light blocked darkened lens

PhD™ 2.0 (CATEGORY 2 TO 3)

9% transmittance darkened lens

94% blue light blocked darkened lens

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ECO-FRIENDLY NYLON FRAME

SERENGETI® IS THRILLED TO USE THE ECO-FRIENDLY NYLON TO CRAFT THE SERENGETI® SPORT SUNGLASSES.

> Climate change is the most important issue facing humanity for a generation, and so it is more important than ever before to ensure we take steps to minimize our ecological impact.

Grilamid BTR XE 4010, the polymer's scientific name, is a sustainable substitute for TR90. It is extracted from Castor Plant but offers the same characteristics as TR90 Nylon (durable, flexible, lightweight, can bend, less likely to break) without requiring the use of petrol.

The castor oil plant is today mainly cultivated in India. During their growth phase, these plants are capable of binding large amounts

The castor oil seeds contain a large share of oil which can be modified to create primary raw materials for various eco-friendly polyamides. With the partially eco-friendly-based material Grilamid BTR, an amorphous transparent eco-friendly-polyamide, the reduction in CO2 emissions compared to traditional transparent polymers, such as PMMA or PC, is more than 40%.

THE PROCESS TO CREATING OUR ECO-NYLON:

The Castor Oil plant grows, ingesting CO2 from the atmosphere whilst releasing O2

Seeds from the case plant are harvested and processed into castor oil

Castor oil is used to produce a natural raw material know as 'eco-friendly-based resin'

A standard injection process is used with this eco-firendly raw material

METAL

Offering the possibility of creating thin and lightweight frames, handcrafted for ultimate comfort and a wide fit range.

Metal frames also have the great advantage of being strong and impact resistance as well as being highly aesthetic by proposing an infinite variety of colors and combinations with other materials.

AN EGO-FRIENDLY PACKAGING

Across the range



For base 8 and non polarized bases 4 and 6



For polarized bases 4 and 6



VEGAN LEATHER, RECYCLED AND RECYCLABLE CARTON.

At Serengeti* we use plant-based fibers instead of fossil fuel to create packaging that has a smaller impact on our environment.

Our Vegan leather cases are 100% Certified

In addition, all new carton packaging in Serengeti Sport are made of 40% recycled kraft cardboard 100% recyclable.

Recycled / Recyclable Lens Cloth and Pouch: All Lens cloth and Pouch in Serengeti Sport are 100% made of recycled PET 100% recyclable.

WE HAVE REMOVED PLASTIC

We worked on an optimized packaging process to avoid the use of plastic bags.

The new process enables to avoid the use of 33,000 plastic components, which means a total of 33kg of plastic only will be used for the SS21 collection.

Any plastic elements that remain are now fully recyclable Bio-Plastics.

We will continue to explore ways to reduce plastic use in future collections.



HOW DOES VARIODRIVE THIN DESIGN TECHNOLOGY WORK?

Software using the most advanced calculations is used to create customized lensesand 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 latest Digital lens surfacing technology.

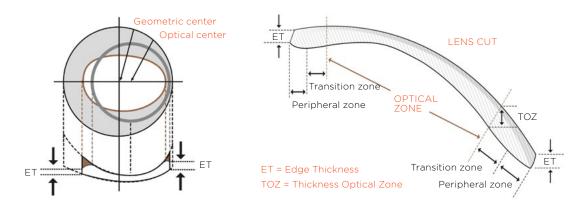
The Serengeti® RX program offers the 3-in-1 technology: Photochromic, Spectral Control® and Optional Polarization.

The entire collection is available in prescription, except Vernazza.

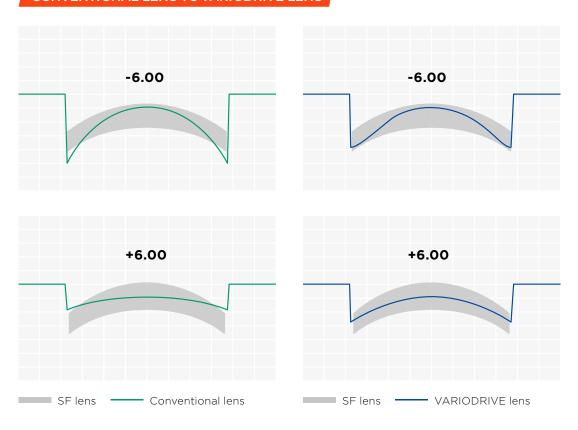
AN UNPARALLELED RANGE OF COLOR SHADES

PHD 2.0 POLARIZED LENSES	PHD 2.0 NON-POLARIZED LENSES
CPG POLARIZED	CPG (US ONLY)
555nm® BLUE POLARIZED	555nm® BLUE
555nm® SILVER POLARIZED	555nm® SILVER
DRIVERS® POLARIZED	DRIVERS*
DRIVERS® GOLD POLARIZED	
SEDONA® SILVER POLARIZED	SEDONA® SILVER

PROJECTION OF VARIODRIVE THIN DESIGN TECHNOLOGY



CONVENTIONAL LENS VS VARIODRIVE LENS



PHD™ 2.0 LENS

PHD™ 2.0 LENS

The perfect balance of optical and physical performance. Highly durable, they are also up to 72% thinner and 45% lighter than conventional prescription lenses.

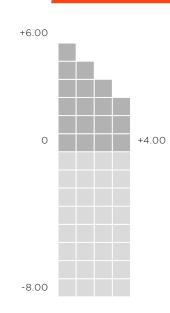
Digital surfacing technology combines advanced customization with patented wrap optics experience, excellent for competitive sports.

Backside anti-reflection available on every lens.

A large range of prescription power:

+6.00 to -8.00* (Cyl 4.00) for the Serengeti® sunglasses range

Suits 99% of the prescription wearers in Single Vision and Progressive lenses



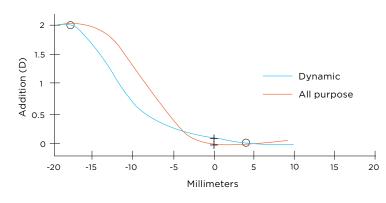
PROGRESSIVE LENSES

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.

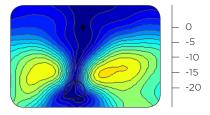
All-purpose: Multi-purpose progressive lenses offer a wider field of vision over near and distant ranges. Recommended for daily use.

PROGRESSION PROFILE

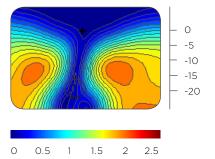


CYLINDER MAPS

Dynamic (Plano Add +2.00)



All-purpose (Plano Add +2.00)



SUN RX WEBSITE

www.bollebrands-rx.com

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 labelled throughout this workbook.

2 LENS SELECTION

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

Single Vision or Progressive

Polarized or Non-Polarized Lenses

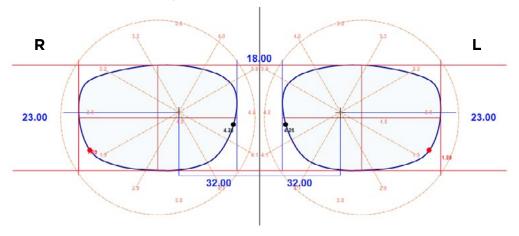
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NXT* Technology or Mineral

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.

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Base Curve: 4 Temple Length: 145mm
Boxing Size: 56 x 15mm
Temporal Distance: 135mm
Fit: Medium

Rx: Available

Key Features: SATURN Lens, Stainless Steel Metal, Spring Hinges, Adjustable Nose Pads



SS554001 Brushed Bronze Saturn Polarized Drivers®



SS554002 Matte Black Saturn Polarized 555nm®



SS554003 Shiny Silver Saturn Polarized Petrol Blue



SS554004 Matte Gunmetal Saturn Polarized Sedona®



SS554005 Shiny Light Gold
Saturn Sedona® 🕀







Base Curve: 4 Temple Length: 145mm Boxing Size: 59 x 15mm Temporal Distance: 137mm Fit: Medium

Rx: Available

Key Features: SATURN Lens, Stainless Steel Metal, Spring Hinges, Adjustable Nose Pads



SS555001 Shiny Light Gold Saturn Polarized Drivers®



SS555002 Matte Khaki Saturn Polarized Drivers®



SS555004 Rose Gold Saturn Polarized Drivers® Gold



SS555003 Matte Black Saturn Polarized Petrol Blue





SHELBY



Base Curve: 4
Temple Length: 145mm
Boxing Size: 54 x 18mm
Temporal Distance: 134mm

Fit: Medium Rx: Available

Key Features: SATURN Lens, Stainless Steel Metal, Spring Hinges, Adjustable Nose Pads



SS533001 Light Rose Gold SATURN Polarized Drivers®



SS533003 Light Gold SATURN Polarized Drivers® Gold



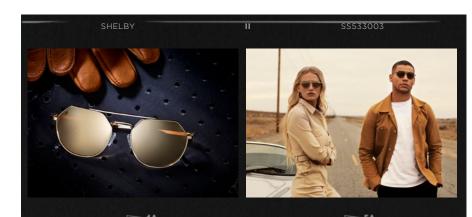
SS533005 Matte Gunmetal SATURN Polarized 555nm*



SS533002 Matte Black SATURN 555nm® 🕣



SS533004 Shiny Silver SATURN Polarized 555nm® Blue







Base Curve: 6 Temple Length: 145mm Boxing Size: 53,5 x 19mm Temporal Distance: 142mm

Fit: Medium Rx: Available

Key Features: SATURN Lens, Stainless Still Metal, Spring Hinges, Adjustable Nose Pads



SS556002 Matte Black Saturn Polarized Drivers®



SS556004 Matte Crystal Green Saturn Polarized 555nm®



SS556005 Matte Black Saturn 555nm® 🕞



SS556001 Shiny Classic Tort Saturn Polarized Smoke



SS556003 Matte Crystal Pink Saturn Polarized Smoke



CHANDLER WEW



Base Curve: 6
Temple Length: 135mm
Boxing Size: 56 x 20mm
Temporal Distance: 135mm
Fit: Medium
Rx: Available

Key Features: SATURN Lens, Stainless Still Metal, Spring Hinges, Adjustable Nose Pads



SS557002 Rubberised Khaki Saturn Polarized Drivers® Gold



SS557001 Shiny Classic Tort Saturn Polarized 555nm®



SS557005 Matte Black Saturn 555nm®



SS557003 Matte Black Saturn Polarized Sedona®



SS557004 Matte Crystal Blue Saturn Polarized Smoke



ROLLA

Base Curve: 4
Temple Length: 136mm
Boxing Size: 54x15mm
Temporal Distance: 142mm
Fit: Medium
Rx: Available

Key Features: Saturn Lens, Eco-Friendly Nylon, Bevelled Lens, Hidden Spring Hinges





SS537002 Matte Off White Matte Tortoise Saturn Polarized Drivers®



SS537005 Shiny Black Saturn Polarized 555nm®



SS537003 Crystal Champagne Saturn Polarized Drivers® Gold



SS537004 Shiny Red Tortoise Saturn Polarized 555nm®



SS537001 Matte Crystal Pink Saturn Drivers®

WAKOTA

Base Curve: 4 Temple Length: 135mm Boxing Size: 56x16mm Temporal Distance: 140mm

Fit: Medium Rx: Available

Key Features: Saturn Lens, Eco-Friendly Nylon, Hidden Spring Hinges





SS536004 Shiny Tortoise Saturn Polarized Drivers®



SS536002 Shiny Black Saturn Polarized 555nm®



SS536005 Matte Crystal Pink Saturn Polarized Drivers®



SS536003 Shiny Crystal Burgundy Saturn Polarized 555nm®



SS536001 Shiny Crystal Peach Saturn Drivers®



BELLEMON

Base Curve: 4 Temple Length: 139mm Boxing Size: 56x18mm Temporal Distance: 143mm

Fit: Medium Rx: Available

Key Features: Saturn Lens, Eco-Friendly

Nylon, Hidden Spring Hinges





SS534002 Shiny Tortoise Saturn Polarized Drivers®



SS534001 Matte Black Saturn 555nm® 🕤



SS534003 Matte Black Saturn Polarized Drivers® Gold



SS534005 Rubberised Dark Blue Saturn Polarized 555nm® Blue



SS534004 Matte White Saturn Polarized 555nm®

OATMAN

Base Curve: 4
Temple Length: 140mm
Boxing Size: 57x15mm
Temporal Distance: 147mm

Fit: Medium Rx: Available

Key Features: Saturn Lens, Eco-Friendly Nylon, Hidden Spring Hinges STATE GETTING



SS535002 Matte Tortoise Saturn Polarized Drivers®



SS535001 Rubberised Grey Saturn 555nm®



SS535004 Frosted Crystal Burgundy Saturn Polarized Drivers®



SS535005 Rubberised Peacock Blue Saturn Polarized 555nm® Blue



SS535003 Frosted Khaki Saturn Polarized Drivers® Gold



BORMIO

Base Curve: 8 Temple Length: 125mm Lens Size: 62 x 37 x 65mm, DBL 16mm Fit: Medium Rx: Available

Key Features: PhD™ 2.0 Lens, Nylon TR90,

Ultra-Light, Megol Nose Pads





Shiny Tortoise Black Polarized Drivers®



8165 Matte Black Polarized 555nm° Blue



8166 Matte Dark Tortoise Polarized Drivers®



8168 Shiny Black Polarized CPG



Matte/Shiny Black Polarized 555nm*



8990 Matte Black Polarized Sedona®



Base Curve: 8 Temple Length: 135mm Boxing Size: 67x9mm Temporal Distance: 135mm Fit: Medium Rx: Available

Key Features: SATURN Lens, Eco-Friendly Nylon, Spring Hinges, Adjustable Nose Pads





SS551005 Matte Black Saturn Polarized Drivers®



SS551004 Matte Crystal Dark Grey -Saturn Polarized 555nm®



SS551006 Matte Black Saturn Drivers® 🕣



SS551002 Shiny Crystal Ice Blue Saturn Polarized 555nm® Blue



SS551001 Matte Solid White Saturn Polarized Drivers® Gold



SS551003 Matte Classic Tortoise Saturn Polarized Smoke



LUPTON S MEW



Base Curve: 8 Temple Length: 135mm Boxing Size: 61x16mm Temporal Distance: 130mm Fit: Small

Rx: Available

Key Features: PhD™ 2.0 Lens, Eco-Friendly Nylon, Spring Hinges, Adjustable Nose Pads



SS552005 Matte Black PhD™ 2.0 Drivers®



SS552004 Shiny Dark Brown PhD™ 2.0 Drivers®



SS552001 Matte Crystal Light Brown PhD™ 2.0 Drivers® Gold



SS552006 Matte Black PhD™ 2.0 555nm®



SS552003 Rubberised Khaki *PhD™ 2.0 555nm*®



SS552002 Matte Crystal Black PhD™ 2.0 CPG





Base Curve: 8 Temple Length: 135mm Boxing Size: 67x16mm Temporal Distance: 133mm Fit: Medium

Rx: Available

Key Features: PhD™ 2.0 Lens, Eco-Friendly Nylon, Spring Hinges, Adjustable Nose Pads



SS553005 Matte Black PhD[™] 2.0 Drivers®



SS553004 Shiny Dark Brown PhD™ 2.0 Drivers®



SS553001 Matte Crystal Light Brown PhD™ 2.0 Drivers® Gold



SS553006 Matte Black *PhD™ 2.0 555nm*®



SS553003 Rubberised Khaki *PhD™ 2.0 555nm*®



SS553002 Matte Crystal Black PhD™ 2.0 CPG



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NOTES

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