



AVAILABLE IN
RX PROGRAM

SERENGETI®

THE MOST ADVANCED PRESCRIPTION EYEWEAR

AVAILABLE IN 99% OF PRESCRIPTIONS



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EYEWEAR CRAFT AND MASTERY

THE ULTIMATE HIGH DEFINITION VISION OF
EVERYTHING IN SIGHT.

No other sunglass brand can claim to combine three industry-defining technologies into one ultra-superior lens.

With gradually adjusting Photochromic lenses, naturally color-enhancing Spectral Control™ filters, and glare-reducing Polarization, every Serengeti lens is unique.



UNIQUE LENS MATERIALS

EXPERIENCE THE ULTIMATE AND ULTRA-LIGHT MINERAL LENS ON THE MARKET.

Made with borosilicate optical glass, created from 100% natural components, like sand, they are 100% recyclable.

A full 20% thinner and lighter, our Borosilicate mineral glass lenses are finer than any other mineral lens.

Every pair of Serengeti mineral lenses is unique: each Photochromic lens passes through a Hydrogen-fueled Lehr furnace, which activates the Spectral Control™ technology - with varying temperatures that determine the proprietary lens hue.

They are also chemically tempered to ensure scratch and impact resistance.

To complete this unrivalled visual experience, an anti-reflective coating is added to the backside of the lens, cancelling the scattering light that causes reflective glare.

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, excellent for competitive sports.

Backside anti-reflection available on every lens.



SERENGETI MINERAL LENSES



DRIVERS®

Overcast to medium light conditions.
Ideal for driving and everyday use.

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

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

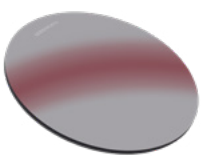


555 NM® BLUE

Overcast to medium light conditions.
Ideal for everyday use and boating activities.

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

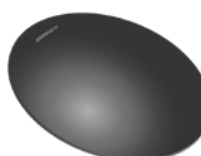
NON-POLARIZED MINERAL (CATEGORY 2 TO 3)
25% transmittance lightened lens 89% blue light blocked lightened lens
16% transmittance darkened lens 93% blue light blocked darkened lens



SEDONA® SILVER
BI-MIRROR

Intense light conditions.
Ideal for boating and mountain activities.

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



SMOKE

Intense light conditions.
Ideal for boating and mountain activities.

POLARIZED MINERAL (CATEGORY 2 TO 3)
24% transmittance lightened lens 89% blue light blocked lightened lens
12% transmittance darkened lens 96% blue light blocked darkened lens



DRIVERS®
GRADIENT

Overcast to medium light conditions.
Ideal for driving and everyday use.

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

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



555 NM® SILVER

Ideal for very bright light conditions and Intense light conditions.
Ideal for driving, everyday use and for boating activities.

POLARIZED MINERAL (CATEGORY 3 TO 3)
18% transmittance lightened lens 92% blue light blocked lightened lens
12% transmittance darkened lens 95% blue light blocked darkened lens

NON-POLARIZED MINERAL (CATEGORY 2 TO 3)
24% transmittance lightened lens 89% blue light blocked lightened lens
12% transmittance darkened lens 96% blue light blocked darkened lens



SEDONA® SILVER

Intense light conditions.
Ideal for boating and mountain activities.

POLARIZED PhD™ 2.0 (CATEGORY 3 TO 3)
18% transmittance lightened lens 90% blue light blocked lightened lens
11% transmittance darkened lens 94% blue light blocked darkened lens



BLUE GRADIENT

Medium to intense light conditions.
Ideal for everyday use and boating activities.

POLARIZED MINERAL (CATEGORY 2 TO 3)
24% transmittance lightened lens 82% blue light blocked lightened lens
15% transmittance darkened lens 100% blue light blocked darkened lens



DRIVERS® GOLD

Intense light conditions.
Ideal for driving and everyday use.

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

SERENGETI PhD™ 2.0 LENSES



DRIVERS®

Overcast to medium light conditions.
Ideal for driving and everyday use.

POLARIZED PhD™ 2.0 (CATEGORY 2 TO 3)
19.5% transmittance lightened lens 10% transmittance darkened lens

NON-POLARIZED PhD™ 2.0 (CATEGORY 2 TO 3)
21% transmittance lightened lens 8% transmittance darkened lens



555 NM® BLUE

Overcast to medium light conditions.
Ideal for everyday use and boating activities.

POLARIZED PhD™ 2.0 (CATEGORY 2 TO 3)
19% transmittance lightened lens 8% transmittance darkened lens

NON-POLARIZED PhD™ 2.0 (CATEGORY 2 TO 3)
19% transmittance lightened lens 8% transmittance darkened lens



SEDONA® SILVER

Intense light conditions.
Ideal for boating and mountain activities.

POLARIZED PhD™ 2.0 (CATEGORY 3 TO 3)
16% transmittance lightened lens 91% blue light blocked lightened lens
10% transmittance darkened lens 94% blue light blocked darkened lens



CPG

Overcast to medium light conditions.
Ideal for everyday use.

POLARIZED 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



DRIVERS® GOLD

Intense light conditions.
Ideal for driving and everyday use.

POLARIZED PhD™ 2.0 DRIVERS® GOLD (CATEGORY 2 TO 3)
25% transmittance lightened lens 86% blue light blocked lightened lens
10% transmittance darkened lens 94% blue light blocked darkened lens



555 NM® SILVER

Ideal for very bright light conditions and Intense light conditions.
Ideal for driving, everyday use and for boating activities.

POLARIZED PhD™ 2.0 (CATEGORY 2 TO 3)
23.5% transmittance lightened lens 10.3% transmittance darkened lens

NON-POLARIZED PhD™ 2.0 (CATEGORY 2 TO 3)
23.5% transmittance lightened lens 10.3% transmittance darkened lens



CLEAR LENS

For the darkest conditions.

NON-POLARIZED PhD™ 2.0 (CATEGORY 0)
100% transmittance lightened lens



555 NM®

Intense light conditions.
Ideal for driving, everyday use and for boating activities.

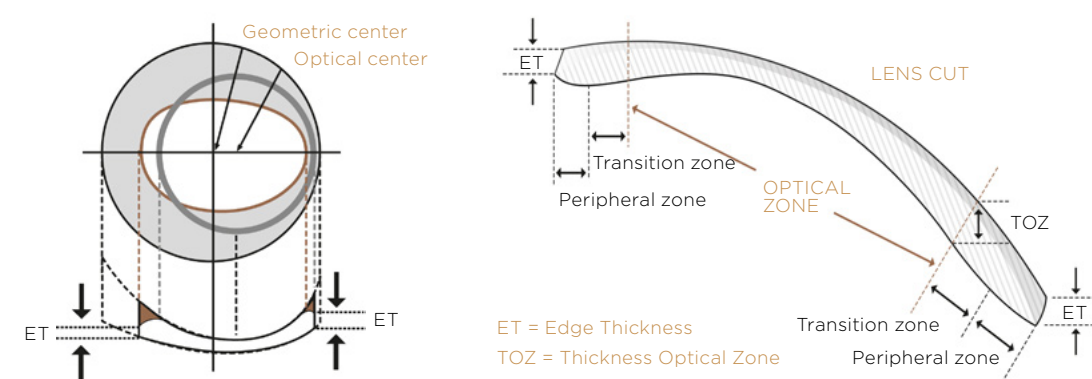
POLARIZED PhD™ 2.0 (CATEGORY 3 TO 3)
24% transmittance lightened lens 89% blue light blocked lightened lens
12% transmittance darkened lens 96% blue light blocked darkened lens



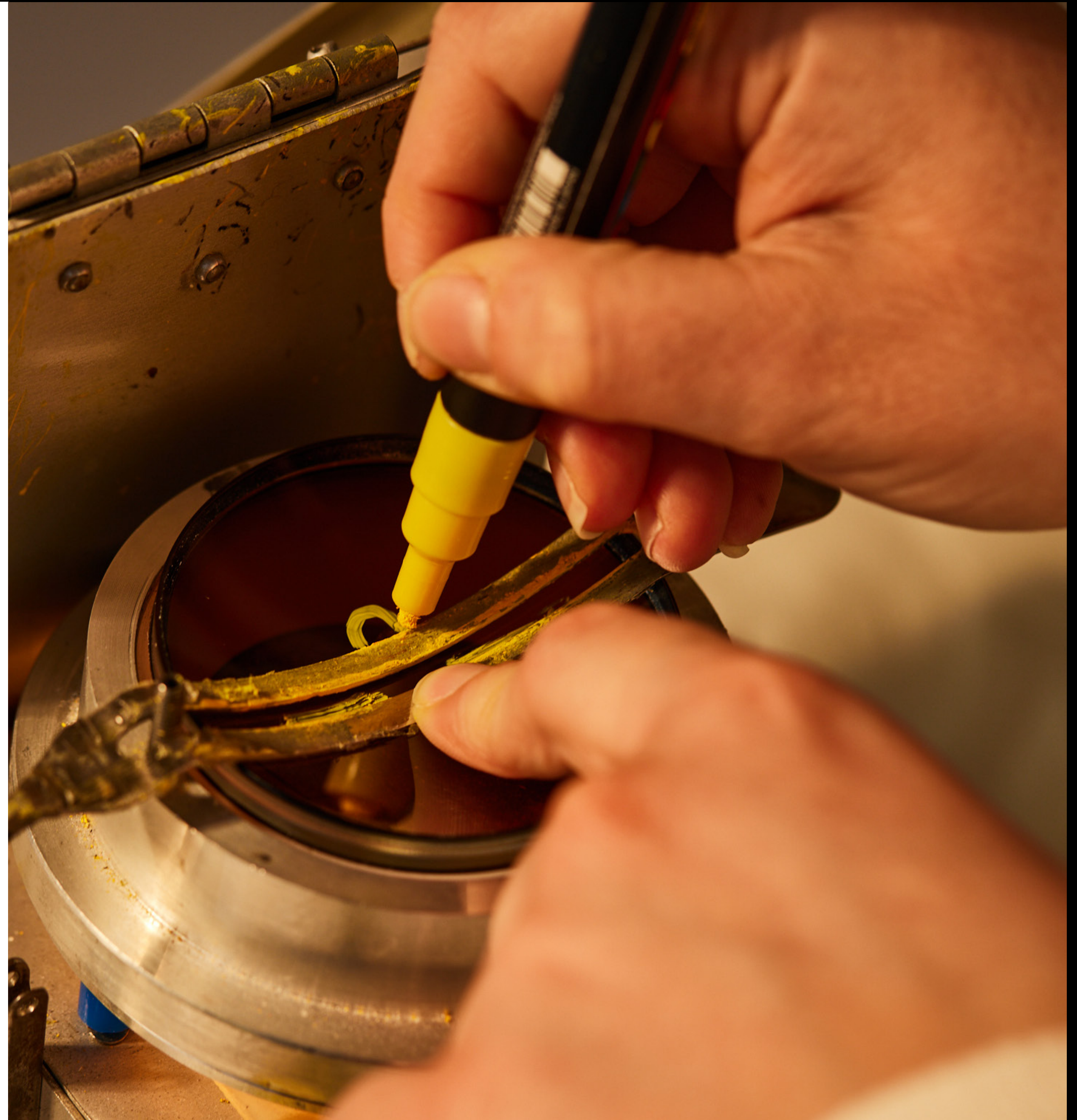
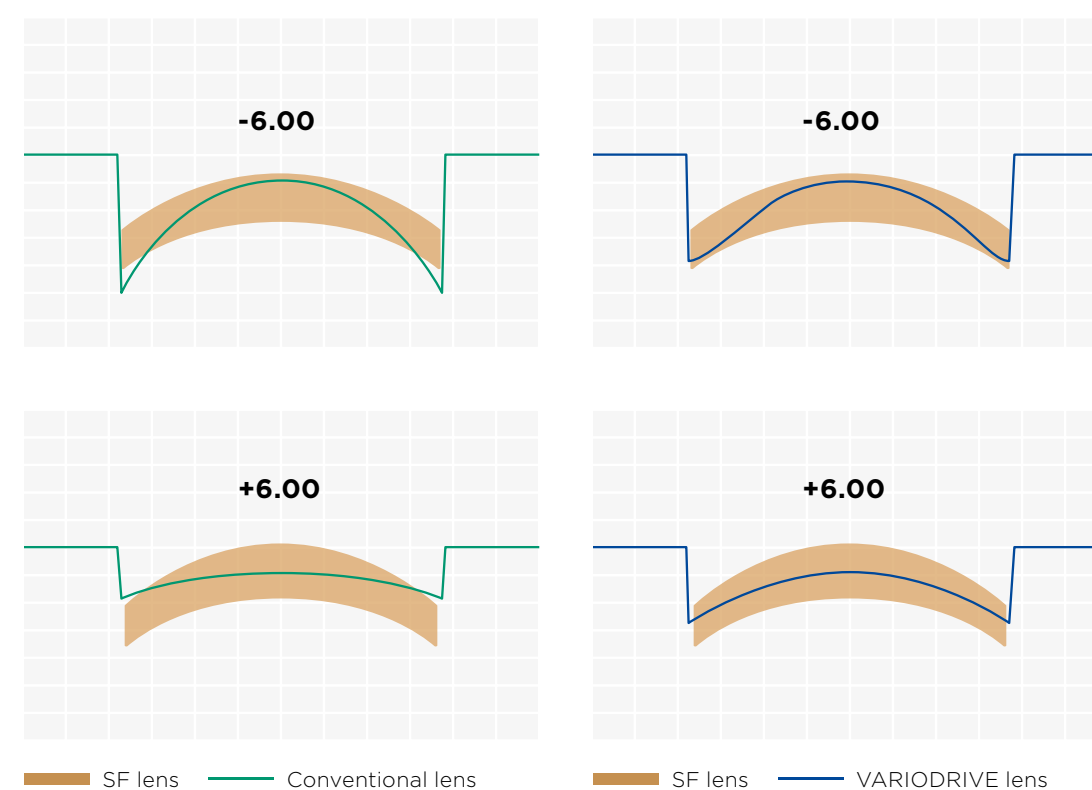
HOW DOES VARIODRIVE THIN DESIGN TECHNOLOGY WORK?

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).

PROJECTION OF VARIODRIVE THIN DESIGN TECHNOLOGY



CONVENTIONAL LENS VS VARIODRIVE LENS



FRAME MATERIALS & TECHNOLOGY

MADE IN ITALY.

All Serengeti frames come to life in Italy, where we monitor the manufacturing process to make sure it is in keeping with the perfection and quality that is synonymous with the Serengeti brand. This also enables us to control and limit our impact on the environment, as with shorter ship times there is a reduction in CO2 emissions.

ACETATE.

Expertly produced 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.

METAL.

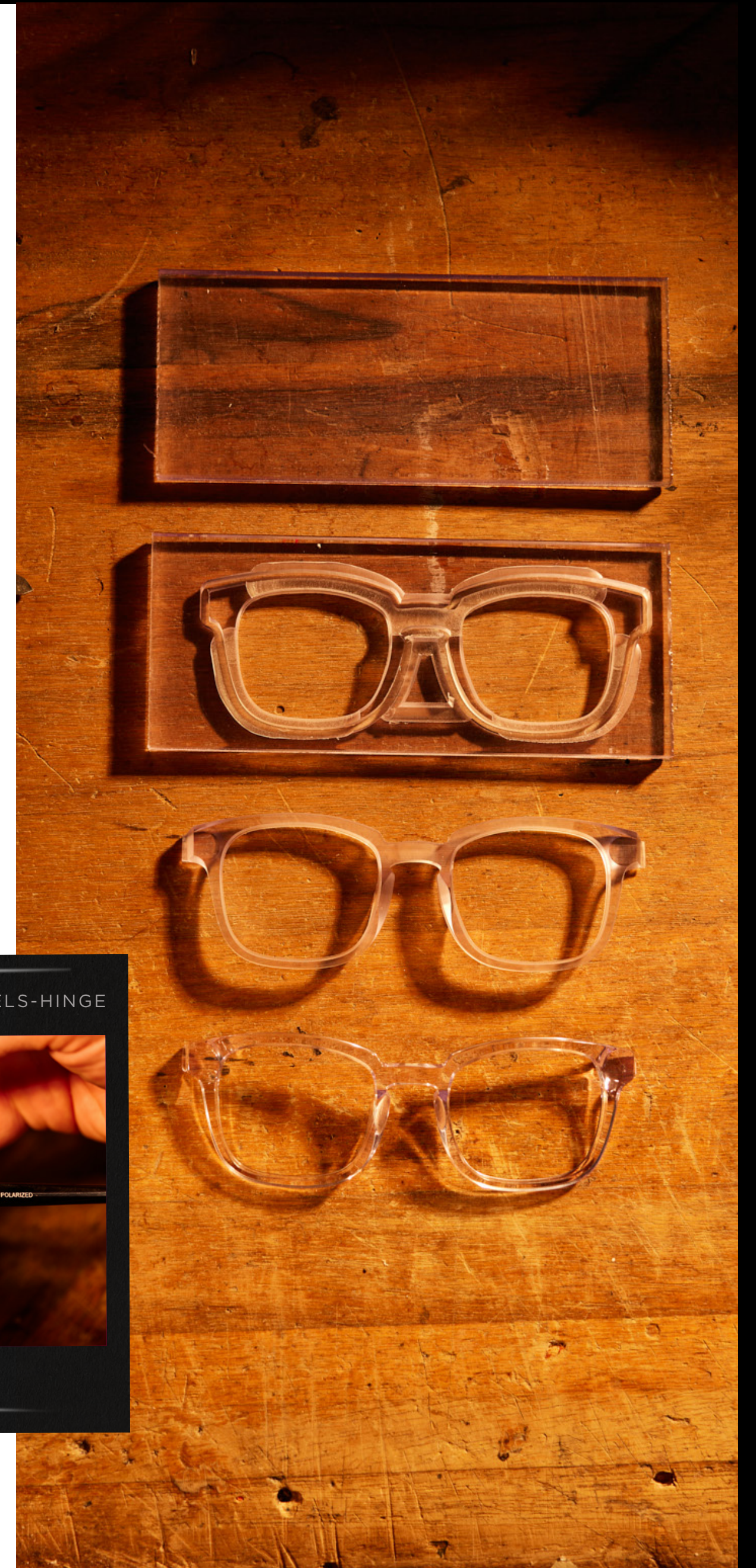
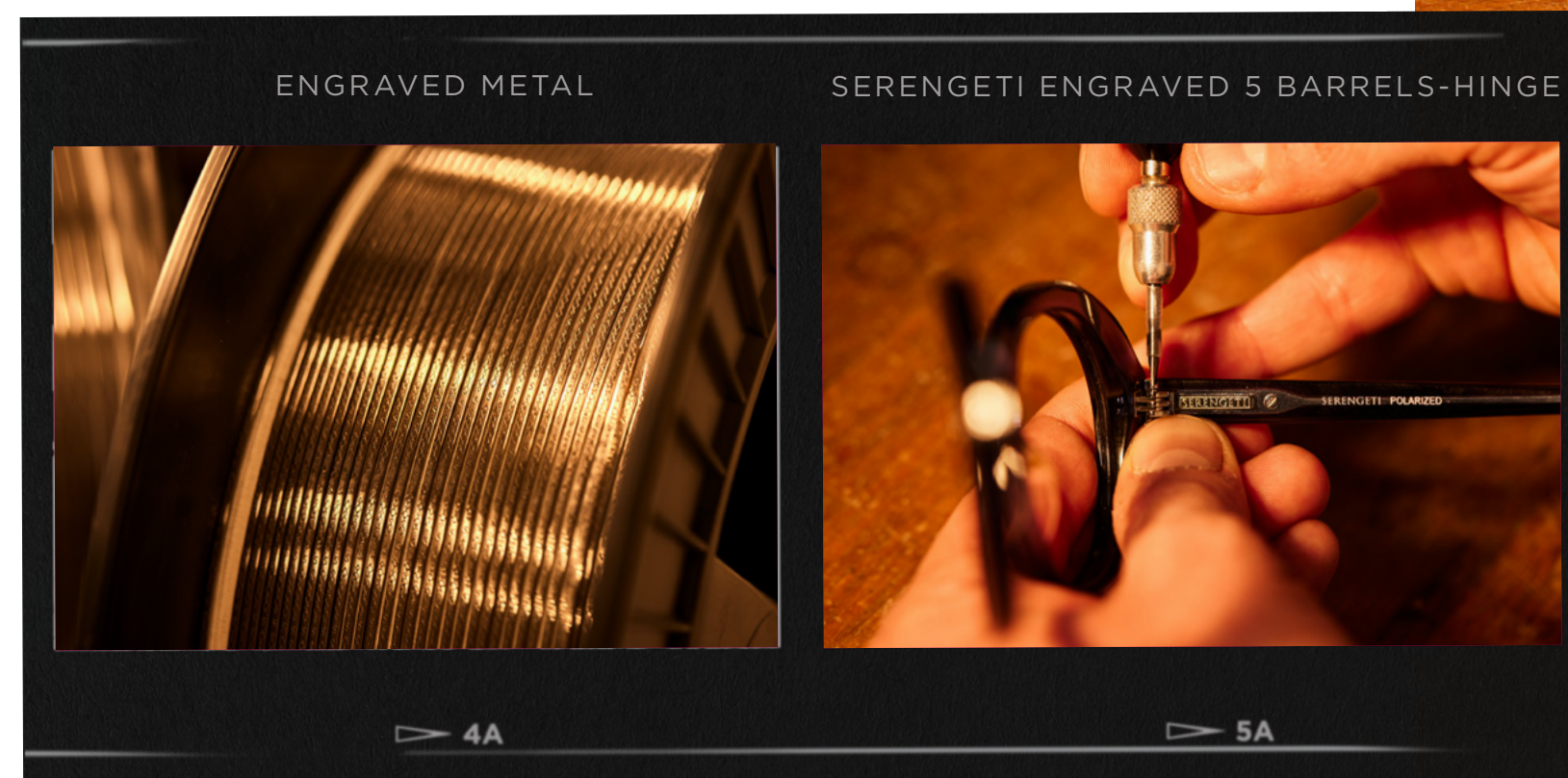
Offering the possibility of creating thin and lightweight frames, handcrafted for ultimate comfort and a wide fit range.

ENGRAVED METAL.

To enhance our Premium Metal designs which are crafted with premium materials, we have created a special engraved pattern that is applied to the frame.



SERENGETI HINGE.









Each aspect of our products is meticulously thought-through and each detail is carefully refined. To reinforce our product and brand identity, we have created 2 new and unique distinctive 5-barrels hinges that are discreet and chic.



POWER RANGE PhD™ 2.0* LENS

PRESCRIPTION RANGE: +6.00 TO -8.00* (CYLINDER MAX -4.00 COMBINED POWER)












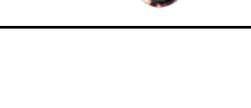
CREATOR CAPSULE								
MODEL NAME	PICTURE	BASE	LENS DIMENSION A	DBL	LENS DIMENSION B	TEMPLE DIMENSION	MIN PD	MAX PD
AMBOY		6	53	20	45.7	145	27	39
WINONA		6	55	18	42	145	28	36

DRIVING HERITAGE CAPSULE								
MODEL NAME	PICTURE	BASE	LENS DIMENSION A	DBL	LENS DIMENSION B	TEMPLE DIMENSION	MIN PD	MAX PD
BACALL		6	55	17	49	140	27	37
BORON		6	56	20	49	145	29	36
CARROLL		6	53	18	45.5	145	26	36
DANBY		6	56	18	48	152	28	36
GEARY		6	52	21	48	145	28	36
HAYWOOD		6	56	16	47.5	150	26	36
HAYWOOD S		6	55	15	46.7	145	26	35
LUNGER		4	55	16	43.5	145	26	36








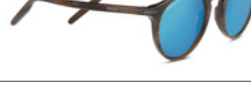

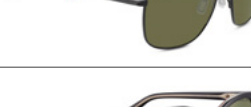



*SERENGETI PhD™ 2.0 LENS = TRIVEX LENS

POWER RANGE PhD™ 2.0* LENS

PRESCRIPTION RANGE: +6.00 TO -8.00* (CYLINDER MAX -4.00 COMBINED POWER)

ESSENTIALS CAPSULE								
MODEL NAME	PICTURE	BASE	LENS DIMENSION A	DBL	LENS DIMENSION B	TEMPLE DIMENSION	MIN PD	MAX PD
AGATA		6	57	20	48	130	28.5	38
ARLIE		6	52	20	44	145	26	36
CARRARA		6	59	13	52	135	30	36.15
CHADWICK		6	52	21	41	150	27	36
CHARLTON		6	52	23	44	145	27.5	38
DELIO		6	51	21	42	145	26	35
ETHAN		6	52	22	45	145	27	37
FOYT		6	53	18	40	140	27	36
FOYT LARGE		6	57	20	43	155	29	38.6
HAMEL		6	50	21	46.5	140	28	36
HAVAH		6	51	20	45	140	25.5	36
JOAN		6	53	20	51	140	26.5	37









*SERENGETI PhD™ 2.0 LENS = TRIVEX LENS

ESSENTIALS CAPSULE								
MODEL NAME	PICTURE	BASE	LENS DIMENSION A	DBL	LENS DIMENSION B	TEMPLE DIMENSION	MIN PD	MAX PD
JODIE		6	52	18	42	140	27	36
LENWOOD		6	57	18	45	155	28	37
LEONORA		6	51	21	48	145	26.5	35.5
LOY		6	56	17	49	145	28	37
MARLON		4	57	15	39	145	26	36
PISTOIA		8	64	17	43	130	31.55	41.55
POSITANO		6	56	16	42	135	28	38
RAFFAELE		6	48	23	45	145	26	35
SHELTON		8	64	17	42.3	123	31	39
SPELLO		6	58	16	45	143	28	38
SUSAN		6	53	19	49	140	27	36
TELLARO		6	60	17	45	143	29	39
WAYNE		6	57	15	43	145	27	36





POWER RANGE PhD™ 2.0* LENS

PRESCRIPTION RANGE: +6.00 TO -8.00* (CYLINDER MAX -4.00 COMBINED POWER)



SPORT COLLECTION								
MODEL NAME	PICTURE	BASE	LENS DIMENSION A	DBL	LENS DIMENSION B	TEMPLE DIMENSION	MIN PD	MAX PD
AITKIN		4	56	15	45	145	26	35
BELLEMON		4	56	18	42	140	28	36
BORMIO		8	62	16	37	130	30,1	40,1
BRAWLEY		6	53.5	19	47.2	145	27	37
CHANDLER		6	56	20	43	135	29	38
ENDEE		4	56	17	48	140	26	36
HEXT		8	63	17	41	130	30.5	40









SPORT COLLECTION								
MODEL NAME	PICTURE	BASE	LENS DIMENSION A	DBL	LENS DIMENSION B	TEMPLE DIMENSION	MIN PD	MAX PD
HINKLEY		8	63	17	41	130	30	40
KINGMAN		4	53	20	49	140	26.5	37
OATMAN		4	57	15	45.7	140	27	36
ODELL		4	59	15	49	145	26	36
ROLLA		4	54	15	41	135	26	35
SHELBY		4	54	18	47.5	145	27	36
WAKOTA		4	56	16	46.5	135	27	36
WINSLOW		8	66.5	10.5	40	130	30	39

*SERENGETI PhD™ 2.0 LENS = TRIVEX LENS













*In case of large wrapped frames and extreme lens decentration, the prescription range may be reduced.
 Dans certaines combinaisons de montures très galbées et de forts décentrement des verres, la grille de prescription peut être réduite.
 Quando la montatura è molto curva e il decentramento delle lenti molto marcato, i parametri di fattibilità possono essere più ridotti.
 En ciertas combinaciones de monturas muy curvadas y fuertes descentramientos de las lentes, los parámetros de graduación pueden verse reducidos.
 In bestimmten Kombinationen von stark gekrümmten Rahmen und sehr starker Dezentrierung der Gläser können die Produktionsmöglichkeiten eingeschränkt sein.

POWER RANGE MINERAL LENS
















CREATOR CAPSULE											
RX LENS FEASIBILITY ON PROPOSED FRAMES.							POWERS CALCULATED PD 60				
OPTICAL POWER SUM WITH POSITIVE CYLINDER.							MAX CYLINDER 3 / MAX ADDITION 3,75				
							REGULAR				
							SINGLE VISION		PROGRESSIVE		
MODEL NAME	PICTURE	BASE	LENS DIMENSION A	DBL	LENS DIMENSION B	TEMPLE DIMENSION	FROM	TO	FROM	TO	MIN PD
AMBOY		6	53	20	45.7	145	-6.00	+2.00	-6.00	+1.50	26
WINONA		6	55	18	42	145	-6.00	+2.00	-6.00	+1.50	26

DRIVING HERITAGE CAPSULE											
RX LENS FEASIBILITY ON PROPOSED FRAMES.							POWERS CALCULATED PD 60				
OPTICAL POWER SUM WITH POSITIVE CYLINDER.							MAX CYLINDER 3 / MAX ADDITION 3,75				
							REGULAR				
							SINGLE VISION		PROGRESSIVE		
MODEL NAME	PICTURE	BASE	LENS DIMENSION A	DBL	LENS DIMENSION B	TEMPLE DIMENSION	FROM	TO	FROM	TO	MIN PD
BACALL		6	55	17	49	140	-6.00	+2.00	-6.00	+1.50	26
BORON		6	56	20	49	145	-6.00	+2.00	-6.00	+1.50	28
CARROLL		6	53	18	45.5	145	-6.00	+2.50	-6.00	+2.00	26
DANBY		6	56	18	48	152	-6.50	+2.50	-6.50	+2.00	26
GEARY		6	52	21	48	145	-6.50	+2.50	-6.50	+2.00	26
HAYWOOD		6	56	16	47.5	150	-3.00	+2.00	-3.00	+1.50	28
HAYWOOD S		6	55	15	46.7	145	-3.00	+2.50	-3.00	+2.00	26
LUNGER		4	55	16	43.5	145	-5.00	+2.00	-5.00	+1.50	26

POWER RANGE MINERAL LENS

ESSENTIAL CAPSULE											
RX LENS FEASIBILITY ON PROPOSED FRAMES.							POWERS CALCULATED PD 60				
OPTICAL POWER SUM WITH POSITIVE CYLINDER.							MAX CYLINDER 3 / MAX ADDITION 3,75				
							REGULAR				MIN PD
							SINGLE VISION		PROGRESSIVE		
MODEL NAME	PICTURE	BASE	LENS DIMENSION A	DBL	LENS DIMENSION B	TEMPLE DIMENSION	FROM	TO	FROM	TO	
AGATA		6	57	20	48	130	-6.00	+2.00	-6.00	+1,50	26
ARLIE		6	52	20	44	145	-6,50	+2,50	-6,50	+2.00	26
BORMIO		8	62	16	37	130	-3.00	+2,50	-3.00	+2,50	30
CARRARA		6	59	13	52	135	-3,50	+2,50	-3,50	+2.00	28
CHADWICK		6	52	21	41	150	-3.00	+2,50	-3.00	+2.00	26
CHARLTON		6	52	23	44	145	-5,50	+2.00	-5,50	+1,50	26
DELIO		6	51	21	42	145	-6,50	+2,50	-6,50	+2.00	26
DORWINN		6	61	14	46	140	-2,50	+1,50	-2,50	+1.00	30
ETHAN		6	52	22	45	145	-5,50	+2.00	-5,50	+1,50	26
FOYT		6	53	18	40	140	-6,00	+2,50	-6,00	+2,00	26
FOYT LARGE		6	57	20	43	155	-5,50	+2.00	-5,50	+1,50	28
HAMEL		6	50	21	46.5	140	-6.00	+2,50	-6.00	+2.00	26

POWER RANGE MINERAL LENS

ESSENTIAL CAPSULE											
RX LENS FEASIBILITY ON PROPOSED FRAMES.							POWERS CALCULATED PD 60				
OPTICAL POWER SUM WITH POSITIVE CYLINDER.							MAX CYLINDER 3 / MAX ADDITION 3,75				
							REGULAR				MIN PD
							SINGLE VISION		PROGRESSIVE		
MODEL NAME	PICTURE	BASE	LENS DIMENSION A	DBL	LENS DIMENSION B	TEMPLE DIMENSION	FROM	TO	FROM	TO	
HAVAH		6	51	20	45	140	-6.00	+2,50	-6.00	+2.00	26
JOAN		6	53	20	51	140	-6.00	+2,50	-6.00	+2.00	26
JODIE		6	52	18	42	140	-5,50	+2,50	-5,50	+2.00	26
LENWOOD		6	57	18	45	155	-5,50	+2.00	-5,50	+1,50	28
LEONORA		6	51	21	48	145	-6,50	+2,50	-6,50	+2.00	26
LOY		6	56	17	49	145	-5,00	+2,00	-5,00	+1,50	28
MARLON		4	57	15	39	145	-4.00	+2.00	-4.00	+1,50	28
MASTEN		8	64	16	43	123	-2,50	+2,50	-2,50	+2,50	31,5
PISTOIA		8	64	17	43	130	-3.00	+2,50	-3.00	+2,50	31
POSITANO		6	56	16	42	135	-5.00	+2.00	-5.00	+1,50	28
RAFFAELE		6	48	23	45	145	-6,50	+3.00	-6,50	+2,50	26
SHELTON		8	64	17	42.3	123	-2,50	+2,50	-2,50	+2,50	30,5
SPELLO		6	58	16	45	143	-2,50	+2.00	-2,50	+1,50	28
SUSAN		6	53	19	49	140	-5,50	+2,50	-5,50	+2.00	26
TELLARO		6	60	17	45	143	-2,50	+1,50	-2,50	+1.00	30

RX WARRANTY

ORDER REDO :

In case of a manufacturing defect, a mistake from our lab, please send a redo request to our CS via the webshop “After sales” section. Please describe the issue. Our CS will process rapidly. Lenses made incorrectly by Bollé Brands will be remade at no charge. Free redo will be validated by CS team or credit note will be issued upon receipt of the incorrect lenses. We kindly ask you to keep the lenses in case we need them to be returned.

COATING WARRANTY :

Bollé Brands RX lenses carry a two year one time replacement warranty from the date of purchase against front surface scratches*, crazing or peeling. Lenses will be replaced in the identical form. Scratches* on the lens surface at delivery must be claimed within two weeks after the delivery. Scratches caused by improper care or abuse are not covered by this warranty. Please connect on the webshop “After Sales” section to contact your CS.

PROGRESSIVE LENS / NON ADAPT / DOCTOR REDO :

A change in measurements, prescription or non-adaptation might be authorized one time by our CS team at no charge within 60 days of original order date. Please connect on the webshop “After Sales” section to contact our CS. If you or the Eye Doctor made a mistake, don't hesitate to contact our CS to help you find a fast solution.

FRAME WARRANTY :

All Bollé Brands sunglasses carry a limited two years warranty against manufacturer defects and will be replaced at no charge. This does not include breakage or damage due to improper care. Please contact Bolle Brands customer service via the webshop platform “after sales” section.

PRODUCT RETURN PROCEDURE :

Please contact your CS Bollé Brands for pre-approval of any return under the Bollé brands warranty program. A copy of the original order showing the date, order number and patient reference along with the return number that BB CS issues must be included with the eyewear.

CANCELLATION:

Orders can be cancelled on the webshop within 2 hours after being placed. If your order can no longer be cancelled on the platform, it is already being processed and cannot be deleted, it will therefore be charged at full price.

LENS REPLACEMENT :

In case of the need for a replacement of the lenses (e.g. customer scratched his lenses), a redo of “lens only” can be ordered (not on mineral). In all cases, the lab will produce pairs of lenses ; a single lens cannot be ordered.

FOR EUROPE ONLY, MINERAL LENSES :

It is not possible to order “lens only” for mineral lenses. However, if you wish to send a customer frame to the lab, visit the webshop or contact your CS. Transport fees and mounting charges will apply.

Contact details : Technop nv - Dendermondesteenweg 335 - 9070 Destelbergen frames@technop.be tel 09/218.87.10 www.technop.be

