

A woman with long dark hair tied back is running on a bridge. She is wearing a light-colored, long-sleeved athletic jacket, black shorts, and black running shoes with pink accents. She is also wearing blue-tinted sunglasses. The bridge has a dark metal railing with a grid pattern. The background is a clear blue sky.

VERSPORT

PRESCRIPTION-READY SOLAR PROTECTION

www.versport.com

Prescription-ready Solar Protection

Solar protective eyewear becomes an **essential element** when practicing sports outdoor, even under the dimmest light conditions, **Ver Sport** offers a **visual solution** as standard throughout the entire range using different prescription system adapters to fit each user needs.

All Ver Sport's Solar Protection Frame models are prescription ready through different systems:

SPECIAL PATENTED ADAPTER /AIRLINE SERIES

Prescription lenses are fitted on the adapter by means of a nylon wire, which is inserted directly into the frame.

Advantages

- Excellent optical quality.
- Broader vision field.
- Improved peripheral vision.
- Unbeatable aesthetics.
- Custom coatings.

Models

AIRLINEI
AIRLINEII
AIRLINE EVO



BIFOCAL

Frames equipped with bifocal prescription lenses for near vision correction. Bifocal lenses allow checking measurement and navigation gadgets at all times while practicing sports (chronometer, heart-rate monitor, speedometer, GPS, etc.)

Models

BI-RACE



INNER OPTICAL CLIP

Prescription lenses are fitted on a supplement or "mini-frame" which snaps on to the inner side of the frames.

Advantages

- Unbeatable visual solution/price ratio
- Capable of accommodating a wide range of prescriptions
- Easy adaptation and assembly of lenses in any frame.
- Ideal for alternating between the regular prescription and contact lenses (removing the optical clip).

Models

EX-RAID
PATRIOT
DUATLON
BONDI
WINNER
CHRONO
FLIPPER



PLANO LENSES

Ultralight streamlined shape suitable for contact lens use.

Model

PRO-LIGHT

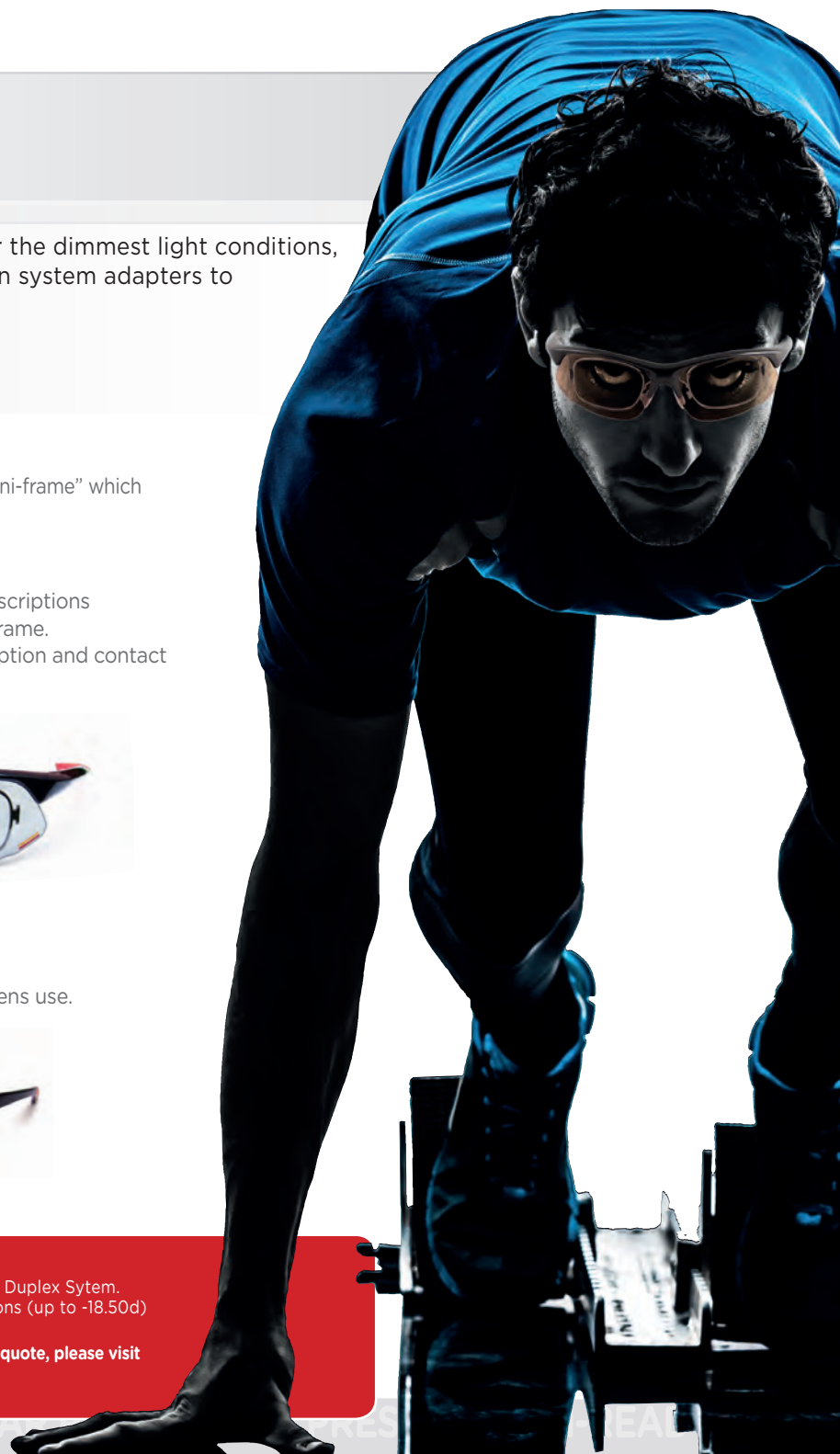


RX-LAB

VerSport's manufacturing and Rx lab is highly specialized adapting specific ophthalmic lenses to sports eyewear.

01. Lens adaptation in polycarbonate and Trivex. **02.** Compensations to correct prismatic effects in curved eyeglasses **03.** Special edgings **04.** Duplex Sytem. **05.** Adaptation of ophthalmic lenses to diving goggles (monofocal, bifocal, and progressive) • Adaptation of toric lenses and high-prescriptions (up to -18.50d) in swimming goggles.

You can purchase all the prescription-ready frames included in this catalogue glazed and customized to fit your customers' prescriptions. For a free quote, please visit us at www.gvo-optic.com



LENS TECHNOLOGY

BI-CROMIC™ cat 1-3

VerSport's bi-cromic™ lenses bring a chromatic color change to fotocromic technology. In this case, lenses shift from orange (Cat. 1) when deactivated, to gray (Cat. 3) at the time of maximum activation, yielding a high-contrast luminal effect, perfect for cloudy or dim sunlight conditions, and an effective protective effect under sunny and bright sunlight conditions.

- Fotocromic technology
- Two chromatic colors.

ORANGE high contrast in deactivation **Cat. 1**



GRAY in maximum activation **Cat. 3**

BI-CROMIC2™ cat 1-3

- Fotocromic technology
- Two chromatic colors.

luminal **YELLOW** in deactivation **Cat. 1**



GRAY in maximum activation **Cat. 3**

POLAR-FOTOCROMIC™ cat 2-3

The lens that combines two of the most advanced technologies available in current optics: The Fotocromic technology and the polarization technology.

- Maximum fotocromic range: 20%.
- Fotocromic activation time (under UV exposure): 25s.
- Fotocromic deactivation time (up to 50%): 85s.
- Polarization technology that minimizes eyestrain.
- Activation even inside cars (special for driving).

Cat. 2



Cat. 3

NAME	PROTECTION CATEGORY	LENS COLOR	WEATHER CONDITIONS
bi-cromic™	1 - 3		
bi-cromic2™	1 - 3		
polarized-fotocromic™	2 - 3		
fotocromic	1 - 3		
fotocromic2	0 - 2		
polarized	3		
solar	2		
solar	3		
luminal yellow	1		
transparent	0		

PROTECTION CLASSES



PROTECTION INDEX OR CATEGORY	% VISIBLE TRANSMITTANCE	USAGE CATEGORY
0	80% to 100%	
1	43% to 80%	
2	18% to 43%	
3	8% to 18%	
4	3% to 8%	

AIRLINE SERIES



SPECIAL ADAPTER (PATENTED)

The **Airline Series** frames rely on the latest technological innovations to adapt base 6 prescription lenses to sports frames with a surrounding base 8 look, especially indicated for practicing sports and outdoor activities

- 01.** Thanks to its **special patented adapter**, that ensures an easy fit on the frame, it is possible to glaze base 6 nylon polycarbonate prescription lenses with a wide range of coating possibilities: Anti-reflect, tinting, transitions, polarized, etc... These frames are also ideal for fitting progressive lenses.
- 02.** This adapter optimizes the prescription system on the frames, offering:
- ❏ Excellent optical quality.
 - ❏ Broader vision field.
 - ❏ Improved peripheral vision.
 - ❏ Unbeatable aesthetics.
 - ❏ Custom coatings.
- 03.** VerSport's Rx Laboratory Service uses specific **Curve Crossing™** lenses for high-curvature frames, such as the **Airline Series**. This lens increases the visual fields and improves peripheral vision, always guaranteeing an excellent optical quality and ocular protection.

Curve Crossing™ Lenses:

- ❏ Polycarbonate or Trivex.
- ❏ Available both in monofocal and progressive fit.
- ❏ Wide range of prescriptions.
- ❏ Custom coatings.



Prescription-ready with patented adapter. 
Adjustable and ergonomic temple tips to ensure perfect grip. 
Technical and comfortable non-slip nose pads. 

AIRLINE I

Special Adapter



 BLUE/FUCHSIA



 GRAY METAL/BLACK



 MATTE BLACK/GRAY



 MATTE BLACK / BLUE

CODE	COLOR	LENS
VS106085	GRAY METAL / BLACK	Rx'able
VS106010	MATTE BLACK/ GRAY	Rx'able
VS106038	BLUE/FUCHSIA	Rx'able
VS106012	MATTE BLACK / BLUE	Rx'able

SIZE	BRIDGE	TEMPLE LENGTH	LENS HEIGHT	TOTAL WIDTH	BASE
60	17	130	38	130	BASE 6

LOOK
BASE
8

Special adapter

- ❖ Prescription-ready with patented adapter.
- ❖ Adjustable and ergonomic temple tips to ensure perfect grip.
- ❖ Technical and comfortable non-slip nose pads.



SIZE	BRIDGE	TEMPLE LENGTH	LENS HEIGHT	TOTAL WIDTH	BASE
62	17	130	40	130	BASE 6

LOOK
BASE
8

Prescription-ready with patented adapter. 
Adjustable and ergonomic temple tips to ensure perfect grip. 
Technical and comfortable non-slip nose pads. 

AIRLINE EVO

Special Adapter



WHITE/FUCSIA



GRAY METAL MATTE/RED



SILVER MATTE/BLUE



BLACK MATTE/GREEN FLUOR

CODE	COLOR	LENS
VS115082	GRAY METAL MATTE/RED	Rx'able
VS115080	SILVER MATTE/BLUE	Rx'able
VS115090	WHITE/FUCSIA	Rx'able
VS115010	BLACK MATTE/GREEN.FLUOR	Rx'able

SIZE	BRIDGE	TEMPLE LENGTH	LENS HEIGHT	TOTAL WIDTH	BASE
58	17	130	34	126	BASE 6

LOOK
BASE
8

Inner Optical Clip

- Technical and comfortable non-slip nose pads.
- Larger metal optical clip to expand visual field.
- Rim closure for easier assembly.



NAVY BLUE / BLUE



BLACK MATTE/GREEN

CODE	COLOR	LENS
VS116710	BLACK MATTE/GREEN	BI-Cromic orange/GRAY Cat. 1-3
VS116810	BLACK MATTE/GREEN	Polarized gray Cat.3
VS116735	NAVY BLUE/BLUE	BI-Cromic orange/GRAY Cat. 1-3
VS116835	NAVY BLUE/BLUE	Polarized gray Cat.3

SIZE	BRIDGE	TEMPLE LENGTH	LENS HEIGHT	TOTAL WIDTH	BASE
63	17	125	38	130	BASE 8



Bi-Cromic
ORANGE/GRAY Cat. 1-3



Polarized
GRAY Cat. 3

Technical and comfortable non-slip nose pads. 
 Larger metal optical clip to expand visual field. 
 Rim closure for easier assembly. 

EX-RAID

Inner Optical Clip



GRAY MATTE/RED



OPTIONAL OPTICAL CLIP VSCLIP4

LENS HEIGHT	TOTAL WIDTH	BRIDGE
30	45	25

CODE	COLOR	LENS
VS116782	GRAY MATTE/RED	BI-Cromic orange/gray Cat. 1-3
VS116882	GRAY MATTE/RED	Polarized gray Cat.3

SIZE	BRIDGE	TEMPLE LENGTH	LENS HEIGHT	TOTAL WIDTH	BASE
63	17	125	38	130	BASE 8

Inner Optical Clip

- Adjustable and ergonomic temple tips to ensure perfect grip.
- Technical and comfortable non-slip nose pads.
- Larger metal optical clip to expand visual field.
- Rim closure for easier assembly.



GRAY METAL/RED



GRAY ALUMINIUM/ORANGE

CODE	COLOR	LENS
VS109785	GRAY METAL/RED	BI-Cromic™ orange/gray Cat. 1-3
VS109985	GRAY METAL/RED	BI-Cromic 2™ yellow/gray Cat. 1-3
VS109685	GRAY METAL/RED	Fotocromic gray/gray Cat. 1-3
VS109185	GRAY METAL/RED	Fotocromic 2 transp./gray Cat. 0-2
VS109885	GRAY METAL/RED	Polarized gray Cat.3
VS109789	GRAY ALUMINIUM/ORANGE	BI-Cromic™ orange/gray Cat. 1-3
VS109989	GRAY ALUMINIUM/ORANGE	BI-Cromic 2™ yellow/gray Cat. 1-3
VS109689	GRAY ALUMINIUM/ORANGE	Fotocromic gray/gray Cat. 1-3
VS109189	GRAY ALUMINIUM/ORANGE	Fotocromic 2 transp./gray Cat. 0-2
VS109889	GRAY ALUMINIUM/ORANGE	Polarized gray Cat.3

SIZE	BRIDGE	TEMPLE LENGTH	LENS HEIGHT	TOTAL WIDTH	BASE
67	18	130	40	133	BASE 8



Bi-Cromic™
ORANGE/GRAY Cat. 1-3



Bi-Cromic 2™
YELLOW/GRAY Cat. 1-3



Fotocromic
GRAY/GRAY Cat. 1-3



Fotocromic 2
TRANSP./GRAY Cat. 0-2



Polarized
GRAY Cat. 3

- Adjustable and ergonomic temple tips to ensure perfect grip.
- Technical and comfortable non-slip nose pads.
- Larger metal optical clip to expand visual field.
- Rim closure for easier assembly.

PATRIOT

Inner Optical Clip



OPTIONAL OPTICAL CLIP VSCLIP4

LENS HEIGHT	TOTAL WIDTH	BRIDGE
30	45	25

CODE	COLOR	LENS
VS109710	BLACK MATTE/GRAY	BI-Cromic™ orange/gray Cat. 1-3
VS109910	BLACK MATTE/GRAY	BI-Cromic 2™ yellow/gray Cat. 1-3
VS109610	BLACK MATTE/GRAY	Fotocromic gray/gray Cat. 1-3
VS109110	BLACK MATTE/GRAY	Fotocromic 2 transp./gray Cat. 0-2
VS109810	BLACK MATTE/GRAY	Polarized gray Cat.3
VS109726	RED METAL/BLACK	BI-Cromic™ orange/gray Cat. 1-3
VS109926	RED METAL/BLACK	BI-Cromic 2™ yellow/gray Cat. 1-3
VS109626	RED METAL/BLACK	Fotocromic gray/gray Cat. 1-3
VS109126	RED METAL/BLACK	Fotocromic 2 transp./gray Cat. 0-2
VS109826	RED METAL/BLACK	Polarized gray Cat.3

SIZE	BRIDGE	TEMPLE LENGTH	LENS HEIGHT	TOTAL WIDTH	BASE
67	18	130	40	133	BASE 8



VERSPORT



Technical and comfortable non-slip nose pads. 
Larger metal optical clip to expand visual field. 
Rim closure for easier assembly. 

 RED METAL/BLACK

DUATLON

Inner Optical Clip

Optional Optical Clip		VSCLIP4
LENS HEIGHT	TOTAL WIDTH	BRIDGE
30	45	25



CODE	COLOR		LENS		
VS108626	RED METAL/BLACK		Fotocromic/GRAY Cat. 1-3		
SIZE	BRIDGE	TEMPLE LENGTH	LENS HEIGHT	TOTAL WIDTH	BASE
73	18	130	40	133	BASE 6



Double injected material to ensure perfect grip on the temples. 
Adjustable nose pads with comfortable hold. 
Larger metal clip to expand visual field. 

 BLACK MATTE/RED

BONDI

Inner Optical Clip

OPTIONAL OPTICAL CLIP		VSCLIP1
LENS HEIGHT	TOTAL WIDTH	BRIDGE
26	39	22



CODE	COLOR	LENS			
VS101510	BLACK MATTE/RED	Polar Fotocromic/gray Cat. 2-3			
SIZE	BRIDGE	TEMPLE LENGTH	LENS HEIGHT	TOTAL WIDTH	BASE
70	18	130	37	135	BASE 8

Inner Optical Clip

- Aluminium temples.
- Non-slip rubber temple tips.
- Non-slip adjustable nose pads.



CODE	COLOR		LENS		
VS105590	CARBON FIBER SILVER/RED		Polar-Fotocromic™ brown 2-3		
VS105610	BLACK SOFT-SILVER/RED		Bi-Cromic™ orange/gray Cat.1-3		
SIZE	BRIDGE	TEMPLE LENGTH	LENS HEIGHT	TOTAL WIDTH	BASE
66	17	130	38	135	BASE 8

OPTIONAL OPTICAL CLIP		VSCLIP3
LENS HEIGHT	TOTAL WIDTH	BRIDGE
31	41	20



BLACK MATTE/ SILVER / BLUE

Non-slip rubber temple tips. 
Non-slip nose pads. 

CHRONO

Inner Optical Clip

OPTIONAL OPTICAL CLIP VSCLIP5

LENS HEIGHT	TOTAL WIDTH	BRIDGE
29	46	25



CODE	COLOR	LENS			
VS110518	BLACK MATTE/ SILVER / BLUE	Polar-Fotocromic™/gray Cat. 2-3			
SIZE	BRIDGE	TEMPLE LENGTH	LENS HEIGHT	TOTAL WIDTH	BASE
78	18	130	40	130	BASE 8



BLACK

Flip-up solar screen. 
Non-slip temple tips. 
Non-slip adjustable nose pads. 



FLIPPER

Inner Optical Clip

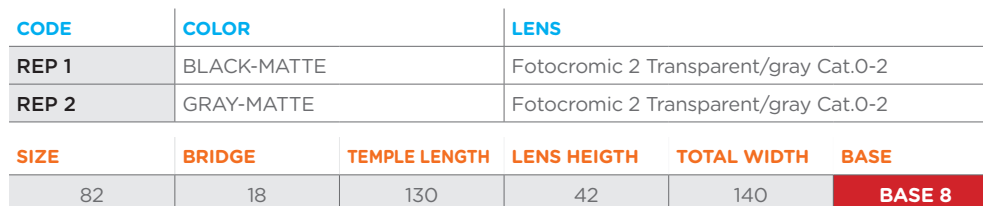
INNER OPTICAL CLIP OPTICAL CLIP

LENS HEIGHT	TOTAL WIDTH	BRIDGE
31	48	18

CODE	COLOR	LENS			
VS104511	BLACK	Polarized gray Cat. 3			
SIZE	BRIDGE	TEMPLE LENGTH	LENS HEIGHT	TOTAL WIDTH	BASE
72	16	130	42	135	BASE 6

Optical Clip Included

- 
- BLACK-MATTE



OPTICAL CLIP INCLUDED		VSCLIP6
LENS HEIGHT	TOTAL WIDTH	BRIDGE
26	42	24

- Plano lenses suitable for contact lens use.
- Ultralight aerodynamic shield.
- Adjustable temple lean angle to settle pantoscopic tilt.
- Non-slip temple tips.
- Non-slip nose protector.

PRO-LIGHT

Plano Lenses



CODE	COLOR	LENS
M VS112311	BLACK BLACK/ORANGE	Solar Gray Cat.3
L VS111311	BLACK BLACK/ORANGE	Solar Gray Cat.3
M VS112013	CRYSTAL-BLACK/ORANGE	Transparent Cat.0
L VS111013	CRYSTAL-BLACK/ORANGE	Transparent Cat.0

SIZE	BRIDGE	TEMPLE LENGTH	LENS HEIGHT	TOTAL WIDTH	BASE
M 80	18	120	50	135	BASE 8
L 82	18	120	53	135	BASE 8

BI-RACE

Bifocal

- Bifocal prescription lenses for near vision correction.
- Power: **+1.00 +2.00 +2.50 +3.00.**
- Non-slip temple tips.
- Non-slip resistant nosepads.

2 PAIRS
prescription
lenses included
1. Grey
2. Yellow



○ Luminal Yellow Lens

○ Bifocal lens insert

CODE	COLOR	LENS			
VS114412	BLACK/RED	Solar gray Cat. 2			
		Yellow Luminal Cat. 1			
SIZE	BRIDGE	TEMPLE LENGTH	LENS HEIGHT	TOTAL WIDTH	BASE
72	19	120	38	132	BASE 8

ADVERTISING MATERIAL

Presentador Especial



CODE VS3024
MATERIAL 6 PIECES DISPLAY
MEASUREMENTS 290 x 490 x 120 mm



CODE VS3055
MATERIAL LEAFLET DISPENSER RUNNING
MEASUREMENTS 275 x 145 mm
CODE VS3056EN
MATERIAL FLYER RUNNING



CODE VS3023
MATERIAL HEAD DISPLAY
MEASUREMENTS 176 x 280 x 190 mm



CODE VS3038
MATERIAL 3 PIECES DISPLAY
MEASUREMENTS 230 x 90 x 170 mm

VERSPORT

GVOptics

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