

2026 COLLECTION

performance starts in your head

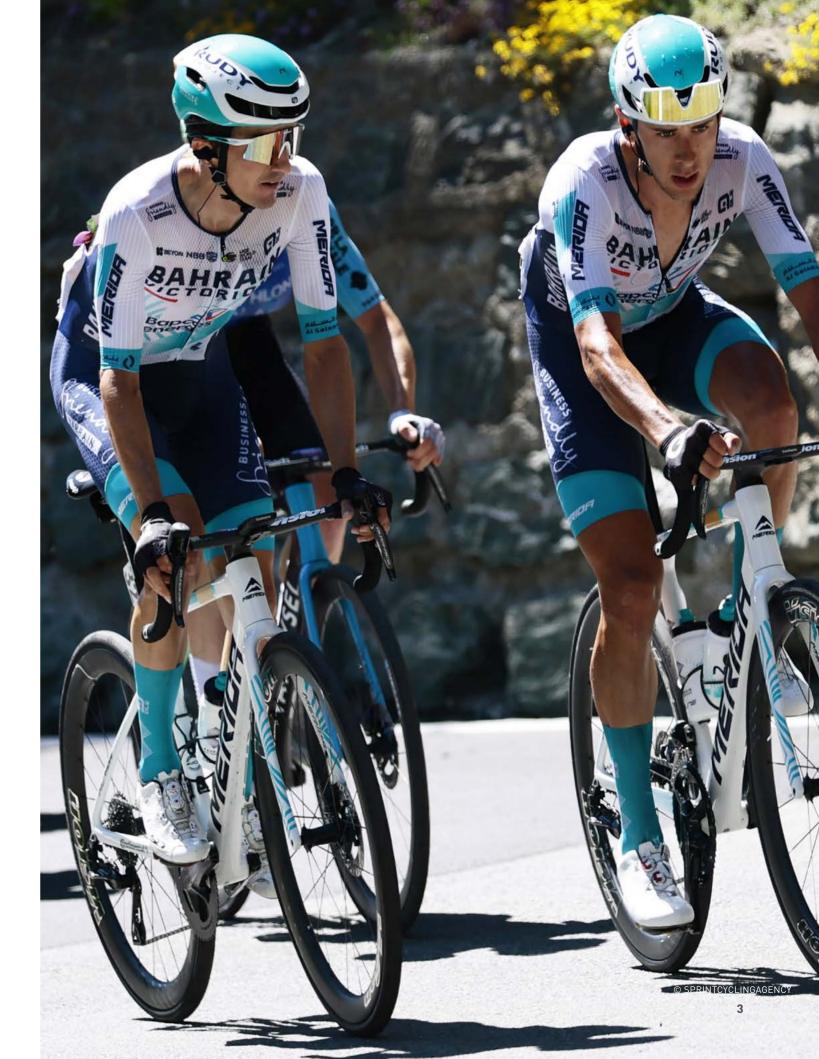
Rudy Project believes that true performance begins not on the track, field, or road, but inside an athlete's head. This profound understanding that the mind—where determination, strategy, and vision for success are born—is the cornerstone of our mission. We dedicate ourselves to advancing technologies and designs that not only safeguard the athlete but also enhance focus, perception, and performance.

Our approach combines rigorous scientific research with a commitment to sustainability. Through continuous innovation, using the latest discoveries in materials and aerodynamics, Rudy Project develops sports gear that prioritizes safety, comfort, and performance. Our commitment to environmental and social responsibility ensures our products respect and protect the community and the planet.

ride to zero



At the heart of Rudy Project lies our advanced sports equipment, meticulously designed to optimize athletic performance while adhering to our sustainability ethos. Our products are not just tools for competition; they are instruments that enhance athletic endeavor across various sports, from cycling to running and beyond. The 'Ride to Zero' initiative represents our dedication to reducing our environmental impact. This program aims to significantly lower carbon emissions through sustainable practices in production, the use of eco-friendly materials, and promoting circular economy principles, thereby preserving our global playground for future generations.



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Experience the legend.

Own the legacy.

Rudy Project Performance 40,

Celebrating 40 Years of

Visionary Innovation.

Celebrating four decades of visionary innovation, Rudy Project proudly presents Performance 40, an extraordinary tribute to our pioneering spirit and iconic heritage. Inspired by the original 1985 "Performance" model—the very first frame that marked Rudy Project's bold entry into the world of sports eyewear—Performance 40 perfectly blends historical charm with cutting-edge technology.

Crafted in a highly limited series, each Performance 40 is precision 3D-printed from pure titanium, delivering unparalleled durability and featherweight comfort. By harnessing modern additive manufacturing, we've engineered a revolutionary lattice structure into the temples and frame—something previously unattainable with traditional injection molding. This intricate, lattice design not only showcases our technical prowess but also grants the eyewear incredible strength and distinctive elegance.

The timeless Smoke Black lenses feature laser-engraved details that echo our storied past: proudly bearing the original 1985 Rudy Project logo and the personal signature of founder Rudy Barbazza himself. Each pair of Performance 40 glasses comes presented in a specially crafted collector's case, proudly featuring the original colors from the company's founding era.

More than just eyewear, Performance 40 is an extraordinary piece of Rudy Project history—crafted for collectors, enthusiasts, and visionaries alike.

2025 official team supplier

CYCLING

















































































































































TRIATHLON

















































RUNNING













OTHERS











































All athletes and/or teams (names and/or pictures) shown in this catalogue are refered only and exclusively to the year 2025.







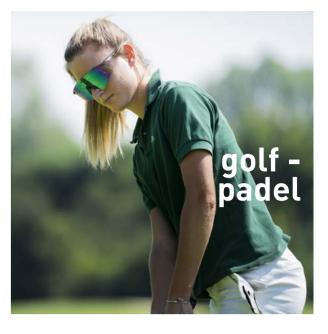




At Rudy Project, we understand every discipline demands precision, innovation, and performance. That's why each pair of our sunglasses and helmets is meticulously designed to meet the specific challenges athletes face, whether navigating intense road cycling sprints, mastering technical mountain bike trails, excelling in triathlons, or conquering extreme outdoor adventures.

Our commitment begins with athletes in mind, employing cutting-edge scientific research to optimize aerodynamics, enhance comfort, and ensure exceptional safety. From gravel racing to winter sports, from rugged trail running to cross-country skiing, Rudy Project's gear delivers performance without compromise, crafted to elevate your capabilities, confidence, and enjoyment in your chosen discipline. Yet versatility is part of our DNA. Our active sports eyewear is designed not only to excel in its dedicated sport but also adapt effortlessly to everyday active lifestyles. Interchangeable lenses enable athletes to customize their glasses to changing conditions and diverse activities, reinforcing our dedication to sustainability by reducing the need for multiple purchases













sydus

Sidus is the ultimate eyewear for running and trail running. Lightweight and durable, with adjustable nosepiece and high-performance lenses including ImpactX Photochromic, Sidus ensures clarity and comfort on every run.





astral sphere

Astral Sphere evolves the success of the Astral model with an even more advanced design. The new spherical lens supports both ImpactX photochromic and Polar 3FX technologies, while the frame—made of Rilsan Clear — offers exceptional lightness and strength. Compatible with an optical insert for prescription lenses, Astral Sphere delivers performance, protection, and style.

spinshield pro

Introducing Spinshield Pro—the technical evolution of our acclaimed Spinshield. Featuring a redesigned lens for enhanced lower coverage and superior ventilation holes for optimal airflow, it keeps your vision clear under pressure. Crafted with durable, lightweight Rilsan Clear®, Spinshield Pro is your ultimate partner in performance.



thunder

Thunder embodies the pure essence of performance eyewear: where less truly becomes more. Stripped back to essential design, this model achieves ultimate functionality through perfect simplicity. Light, sleek, and effortlessly stylish, Thunder provides everything you need—clarity, comfort, and durability—and nothing you don't.

no code

Introducing No Code, Rudy Project's versatile active lifestyle eyewear. Transition instantly from daily optical use to sporty performance with the snap-on sun clip. Style, comfort, and adaptability in every frame.



what's new



Exception X

Introducing Exception X, the evolution of Rudy Project's legendary eyewear. Exception X blends modern style and unmatched versatility, featuring a sleek, updated lens design while preserving iconic features. Lightweight, durable Kynetium temples ensure comfort and resilience, and the innovative flip-up lens system allows easy lens removal without tools. Compatible with prescription lenses, even high diopters, Exception X is ideal for athletes, adventurers, and those demanding clear vision and adaptable style.

terraform / terraform pro

Introducing Terraform and Terraform Pro, Rudy Project's new MTB Enduro helmet designed for adventurous riders who seek superior protection, versatility, and sustainability. With its enhanced temporal and temple coverage, Terraform ensures exceptional safety on challenging terrain. The innovative visor design provides ample space to conveniently store your goggles during climbs, ensuring comfort and practicality. Built to meet rigorous NTA standards for electric bikes, Terraform guarantees optimal protection at higher speeds. Embracing Rudy Project's Ride To Zero ethos, Terraform sets a new benchmark in sustainability with 77% recycled materials used in its construction.







sinergy

Sinergy is more than a helmet—it's responsible innovation. Featuring Monomat Technology, Sinergy is thoughtfully eco-designed for easy disassembly, using single-material components. Unlike traditional helmets that combine multiple fused materials, Monomat simplifies recycling, improving resource recovery and reducing waste.

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override

Elevate your ride with the Over Ride Enduro goggle, built for bikers and motorcyclists demanding clarity, comfort, and protection. Its wide polycarbonate lens offers outstanding vision and debris resistance, with a quick-change system for effortless lens

A soft TPU frame and tough ABS/Nylon outer shell ensure lasting comfort and durability. Superior 360-degree ventilation prevents fogging, while a silicone-gripped, adjustable 45mm strap and sweat-absorbing triple-layer foam keep you comfortable and secure.

Certified EN1938:2010, anti-fog treated, and tear-off compatible—ride confidently with Over Ride.



Beyond Sustainability

At Rudy Project, sustainability isn't a destination—it's the journey we ride every day. Our holistic ESG strategy, Ride To Zero, guides us in measuring and dramatically reducing emissions throughout our product lifecycle, while embracing circular economy principles to minimize our environmental footprint. But sustainability for us means even more: it's about enhancing the wellbeing of our communities, empowering stakeholders, and riding together towards a future we're proud to share.

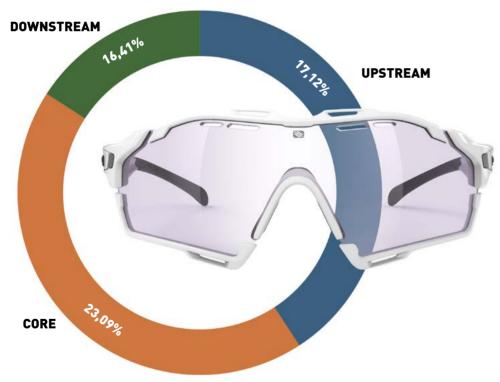
Measuring Our Impact with Precision

To accurately track and reduce our carbon footprint of our products, we use the Carbon Footprint Systematic Approach. This advanced tool meticulously calculates greenhouse gas emissions across every stage of a product's life—from sourcing materials and manufacturing to distribution, use, and final disposal. All our calculations undergo independent certification by trusted third-party organizations, ensuring transparency and credibility. Our reference is the UNI EN ISO 14067:2018, included the attachment C about the Systematic Approach for a CFP.

Below, we illustrate how sunglasses generate emissions from cradle to grave. The chart shows average emissions based on a representative model of Rudy Project eyewear, presented here for illustrative purposes.

Carbon Footprint | CFP Systematic Approach

Kg CO₂/ Pair of sunglasses: 1,16*



*BENCHMARK REFERENCE: SKU SP637569-0008
CUTLINE WHITE GLOSS IMPACTX PHOTOCHROMIC 2 LASER PURPLE DECLARED UNIT: 1 PAIR OF SUNGLASSES
WITH PRIMARY AND SECONDARY PACKAGING INCLUDED.



R&D for reduced Environmental Footprints

Drawing from Rudy Project's years of experience in research and development for product improvement, we are now focusing on using that knowledge to lower the emissions of our products, making a strong effort towards better environmental sustainability.



RILSAN CLEAR is avalaible only on Turbolence, Magnus, Nyad, Astral Sphere, Astral X, Astral, Sirius, Detabeat, LightFlow A/B, Stellar, Overlap.



RESPONSIBLE FRAME MATERIALS

Gradually replacing conventional plastics with Rilsan® Clear, a sustainable bioplastic derived from renewable castor oil.



MAXIMUM DURABILITY Proudly made in Italy, Rudy Project eyewear utilizes top-quality materials, state-of-theart manufacturing, and stringent quality control to ensure the longest possible product lifespan.



TIMELESS DESIGN Rudy Project's "timeless design" encapsulates an enduring appeal, as their eyewear We reject fast fashion trends, designing eyewear with a timeless aesthetic that resists fleeting trends, reducing the need for frequent replacements.



VERSATILITY

Engineered specifically for peak performance in individual sports, yet adaptable to diverse disciplines and changing weather conditions, making Rudy Project glasses your perfect all-around companions.



LOW-IMPACT PACKAGING SOLUTIONS

Mindful that packaging impacts our products' emissions, we strive to use recyclable and recycled materials wherever possible—ensuring safe transport and reducing returns caused by product damage.



LONG TERM PRODUCT ASSISTANCE We are committed to supporting our consumers with accessible spare parts and dedicated assistance, extending even further the long lifespan of every Rudy Project product.

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ALIGNED FOR IMPACT: SUPPORTING THE UN'S 2030 AGENDA

THE UNITED NATIONS' 2030 AGENDA FOR SUSTAINABLE DEVELOPMENT IS A GLOBAL CALL TO ACTION, OUTLINING 17 SUSTAINABLE DEVELOPMENT GOALS (SDGS) TO BETTER, FAIRER, HEALTHIER WORLD BY 2030. AT RUDY PROJECT. WE'VE IDENTIFIED KEY SDGS THAT CLOSELY ALIGN WITH OUR CORE VALUES AND ESG COMMITMENTS. HERE'S HOW WE'REACTIVELY CONTRIBUTING TO ACHIEVING THESE CRITICAL GOALS.



Rudy Project promotes good health and well-being by offering high-quality sports eyewear and helmets, designed to support outdoor activities and encourage active lifestyles.

By enhancing the safety and performance of athletes, we aim to foster better mental and physical health. We are dedicated to promoting sports among young people and supporting inclusive sports activities.



We support quality education through initiatives such as sponsoring the National Interscholastic Cycling Association (NICA), developing mountain biking programs, and organizing Bike Academies.

Our involvement in the Ride to Zero program emphasizes cycling safety and sustainability, empowering the next generation of cyclists with the knowledge and skills to ride safely and responsibly.



We invest in sustainable product innovation, prioritize hiring local talent to reduce travel emissions, and actively promote alternative transportation methods. Rudy Project is dedicated to continuous improvement and sustainable development, ensuring our products and practices contribute positively to the environment and society.



As members of local sustainability groups, we actively promote best practices related to sustainability among companies in our region. Through these collaborations, we foster a culture of shared learning and growth on sustainability issues. Additionally, we organize Bike Academies to enhance urban mobility and encourage sustainable transportation within our community. This collective approach helps build more sustainable and resilient cities.



Some of our durable sunglasses are made from high-quality. bio-based materials. We focus on making our products easy to recycle and use recyclable packaging to reduce waste. Additionally, we continuously research new materials, construction methods, and end-of-life disposal techniques to reduce our emissions. Rudy Project is committed to minimizing our environmental impact through responsible consumption and production practices.



Partnerships are crucial for us. We collaborate with organizations such as Confindustria Veneto Est and work with ambassadors like Sonny Colbrell to drive positive change and achieve sustainable development goals. Through these collaborations, we strengthen our efforts towards sustainability and community development.



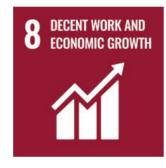
We support gender equality through initiatives such as the Ride to Equality program, which aims to promote cycling among women in disadvantaged regions of the world, where they might not otherwise have access to professional sports.

Within our organization, we ensure equal pay and maintain a balanced gender ratio, promoting fairness and empowerment in coerts.



We promote clean energy by installing solar panels on our office rooftops, significantly reducing our environmental footprint and contributing to a greener future.

This initiative reflects our commitment to sustainable practices and renewable energy sources.



We foster a transparent workplace by offering comprehensive training programs and supporting local economies through our manufacturing operations in Italy.

We promote work-life balance with flexible hours, ensuring our employees can thrive both professionally and personally. Rudy Project is committed to sustainable economic growth and creating a positive impact on our community and beyond.



We support climate action through various initiatives aimed at reducing our environmental impact. Our efforts include promoting sustainable practices, reducing carbon emissions, and raising awareness about climate change. These actions underscore our commitment to mitigating climate change and promoting environmental sustainability.



We support reforestation and the restoration of natural habitats through various initiatives. For example, our participation in "One Tree, One Product" reflects our commitment to preserving outdoor environments. Rudy Project is dedicated to ensuring that future generations can enjoy and benefit from healthy, sustainable ecosystems.

sustainable development

Lens Guide by Sport

LENS I

IMPACTX PHOTOCHROMIC

BLACK	
LASER BLACK	
LASER CRIMSON	
LASER PURPLE HDR	
RED HDR	

POLAR3FX POLARIZED

FLASH GREY	
MULTILASER BLUE HDR	
MULTILASER GREEN HDR	
MULTILASER RED HDR	

RPOPTICS MULTILASER

ACTION BROWN
GREEN
HI -ALTITUDE
LASER BLACK
LASER BLUE
LASER COPPER
LASER GREEN
MULTILASER ORANGE
MULTILASER BLUE
MULTILASER DEEP BLUE
MULTILASER GOLD
MULTILASER GREEN
MULTILASERICE
MULTILASER OSMIUM
MULTILASER YELLOW
MULTILASER RED
MULTILASER ROSE
MULTILASER ROSE GOLD
MULTILASER SUNSET
MULTILASER VIOLET
RACING RED
SMOKE BLACK
SMOKE BLACK DEG
TRASPARENT
YELLOW

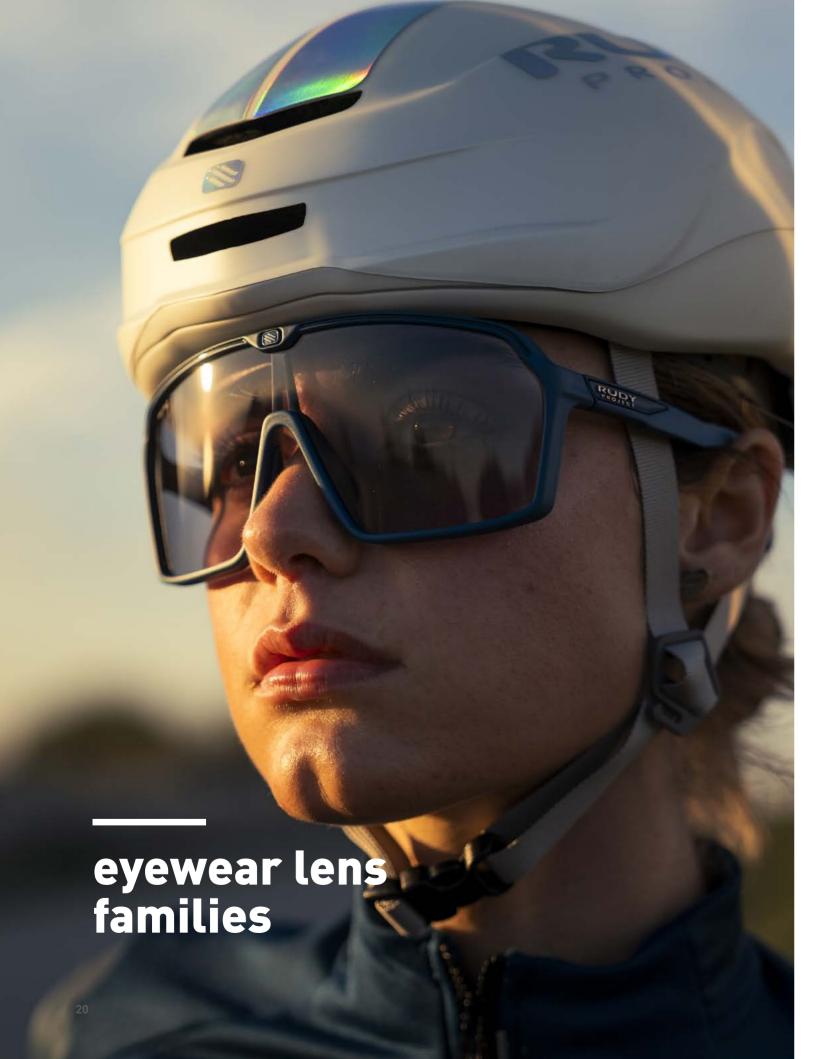
In this table, we suggest the optimal lenses for each sport based on our extensive experience, rigorous testing, and feedback from our sponsored professional athletes. However, personal lens preference may vary depending on weather conditions, aesthetic considerations, and individual visual perception.

SPORT ■

TRIATHLON	ROAD	МТВ	GRAVEL	RUNNING	TRAIL RUNNING	TREKKING	GOLF / PADEL	BEACH SPORTS	X-COUNTRY	WINTER
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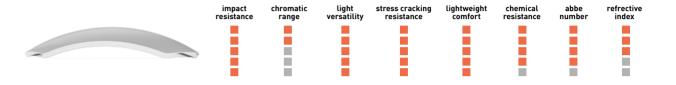


Advanced Lens Technology for Superior Performance



p.22 for futher informations

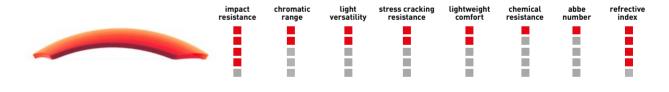
ImpactX lenses represent the pinnacle of Rudy Project technology. Crafted from a cutting-edge thermoplastic polymer, these lenses are semi-rigid, combining outstanding flexibility with unparalleled strength for maximum protection during impacts. Featuring advanced photochromic technology, ImpactX lenses automatically adjust to changing light conditions, ensuring crystal-clear vision throughout the day. With an Abbe number significantly superior to standard polycarbonate, they deliver extraordinary optical clarity, reducing distortion to provide vivid, high-definition visuals. Ultra-lightweight and robust, ImpactX lenses are engineered for athletes demanding the best.





p.26 for futher informations

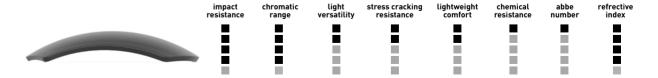
Polar3FX lenses eliminate glare and reflections, revealing a clearer, sharper visual field for an improved outdoor experience. In classic GREY, these lenses integrate an internal anti-reflective coating, significantly enhancing comfort and visual clarity. For a heightened visual experience, Polar3FX lenses in BLUE, RED, and GREEN mirror finishes incorporate HDR technology, optimizing contrast in low-light conditions to provide a richer, more vibrant vision. Their advanced oleophobic coating repels water, oils, and dirt, making them effortlessly easy to clean and ensuring they remain pristine even under challenging conditions.





p.28 for futher informations

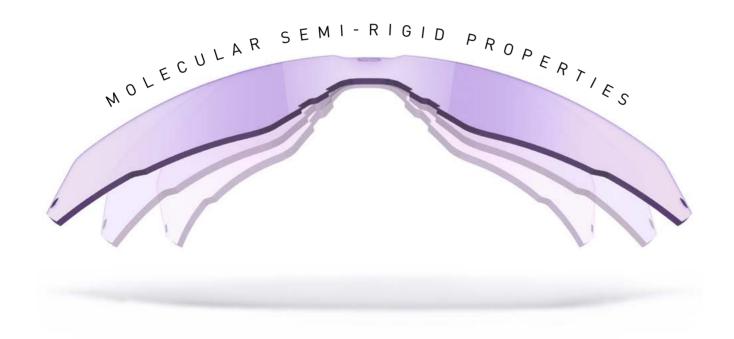
RP Optics lenses harness the proven reliability of premium polycarbonate to deliver superb optical performance. Offering complete UV400 protection, they safeguard your eyes from harmful ultraviolet rays, letting you focus entirely on your performance. Available in a wide array of vibrant colors and mirror finishes, they perfectly blend functionality with contemporary style, satisfying athletes who crave exceptional performance without compromising their look.



IN THE RELENTLESS PURSUIT OF EXCELLENCE, RUDY PROJECT PUSHES BEYOND CONVENTIONAL OPTICS. IMPACTX® LENSES ARE NOT JUST LENSES—THEY ARE THE CULMINATION OF CUTTING-EDGE SCIENCE, ATHLETE-DRIVEN INNOVATION, AND AN UNWAVERING COMMITMENT TO ULTIMATE PERFORMANCE.

CRAFTED FROM A REVOLUTIONARY PHOTOCHROMIC SEMI-RIGID POLYMER, IMPACTX® LENSES ARE ENGINEERED TO ADAPT TO YOUR ENVIRONMENT AND YOUR EFFORT. THESE LENSES FEATURE **LIGHT-RESPONSIVE TECHNOLOGY**, ADJUSTING INSTANTLY TO CHANGING LIGHT CONDITIONS—WHETHER YOU'RE SPRINTING THROUGH SUN-DRENCHED ROADS OR DESCENDING INTO A SHADOWED FOREST TRAIL. YOU'LL EXPERIENCE **SEAMLESS VISUAL CLARITY** FROM DAWN TO DUSK, WITHOUT EVER NEEDING TO SWITCH LENSES.

WHAT SETS IMPACTX® APART? **UNMATCHED IMPACT RESISTANCE.** ORIGINALLY DEVELOPED FOR MILITARY AND AEROSPACE APPLICATIONS, THIS MATERIAL IS VIRTUALLY INDESTRUCTIBLE, PROTECTING YOUR EYES FROM DEBRIS, CRASHES, AND HARSH ELEMENTS. UNLIKE TRADITIONAL POLYCARBONATE, IMPACTX® DOESN'T SHATTER UNDER STRESS—IT FLEXES. THAT'S NOT JUST SAFETY. THAT'S CONFIDENCE.



ImpactX technology



SEMI-RIGID | TECHNOLOGY

Crafted from advanced photochromic polymer, ImpactX® lenses offer superior eye protection through a semi-rigid structure specifically designed to absorb impacts and shocks effectively. Their unique ability to flex slightly under stress significantly reduces the risk of injury, making them ideal for high-intensity sports and challenging outdoor adventures. Additionally, all ImpactX® lenses feature a premium anti-scratch coating, ensuring durability and maintaining optical clarity even under the toughest conditions.



PHOTOCHROMIC | ADAPTABILITY

ImpactX® lenses feature superior photochromic technology, adjusting rapidly to changing light conditions. Whether you're cycling through varying landscapes, golfing under shifting skies, or running from dawn to dusk, these lenses automatically adapt, maintaining optimal visibility and comfort throughout your activity.



EXCEPTIONAL OPTICAL I CLARITY

Engineered for unmatched visual acuity, ImpactX® lenses ensure sharp, distortion-free vision. Thanks to their lower refractive index and precise optical correction, they provide clarity and depth perception critical to high-performance scenarios.



CONVENTIONAL LENS





LIGHTWEIGHT and DURABLE

Light yet extraordinarily robust, ImpactX® lenses offer enduring performance without compromising comfort. Resistant to scratches and chemicals, their longevity ensures they withstand rigorous daily use and harsh environments.



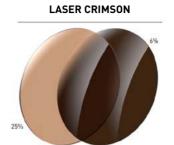
HDR I HIGH DYNAMIC RANGE

This technology is designed to enhance visual performance by selectively filtering specific wavelengths of light. This process amplifies essential colors and reduces visual noise, resulting in improved contrast, sharper details, and more vivid color perception. Integrated into lenses like the ImpactX® 2 Red and ImpactX® 2 Laser Purple, HDR technology provides athletes with clearer vision and heightened depth perception, crucial for high-performance activities in varying light conditions.









25% - 6% | Cat.**2/4**

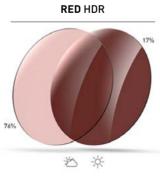
NOT SUITABLE FOR DRIVING



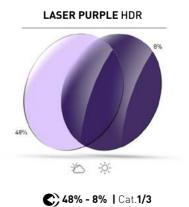
C) 74% - 9% | Cat.**1/3**



62% - 13% | Cat.1/3



C) 76% -17% | Cat.**1/3**



25



POLAR3FX

ADVANCED POLARIZATION TECHNOLOGY

Polar 3FX lenses feature cutting-edge polarized filters designed to dramatically reduce glare and reflections caused by sunlight bouncing off water, roads, and other reflective surfaces. By selectively blocking horizontal light waves, these lenses significantly enhance visual clarity and contrast, enabling users to see with unprecedented precision.

SUPERIOR VISUAL PERFORMANCE

Experience unmatched visual acuity with Polar 3FX lenses. Engineered to heighten contrast and enhance definition, these lenses deliver vibrant colors and crisp details even under challenging light conditions. Athletes benefit from:

- Exceptional glare reduction
- Sharper, more detailed vision
- Increased visual comfort and reduced eye fatigue
- Reliable performance in bright and reflective environments





HDR Technology

Rudy Project's Multilaser lenses (Blue, Red, Green) incorporate advanced HDR (High Dynamic Range) technology. HDR selectively filters specific wavelengths of light to amplify color contrasts and enhance visual perception, particularly in challenging lighting situations such as shaded areas. Users benefit from improved contrast perception, heightened visual detail, and greater visual acuity under diverse lighting conditions.

OLEOPHOBIC TREATMENT

The oleophobic treatment is a special coating applied to lenses that repels oils, fingerprints, and smudges. It keeps the lens surface cleaner for longer, enhances visual clarity, and makes cleaning quick and easy. This treatment also helps protect lenses from everyday wear, improving durability and performance—ideal for athletes and active lifestyles.



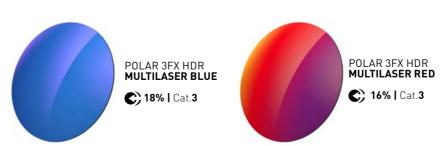




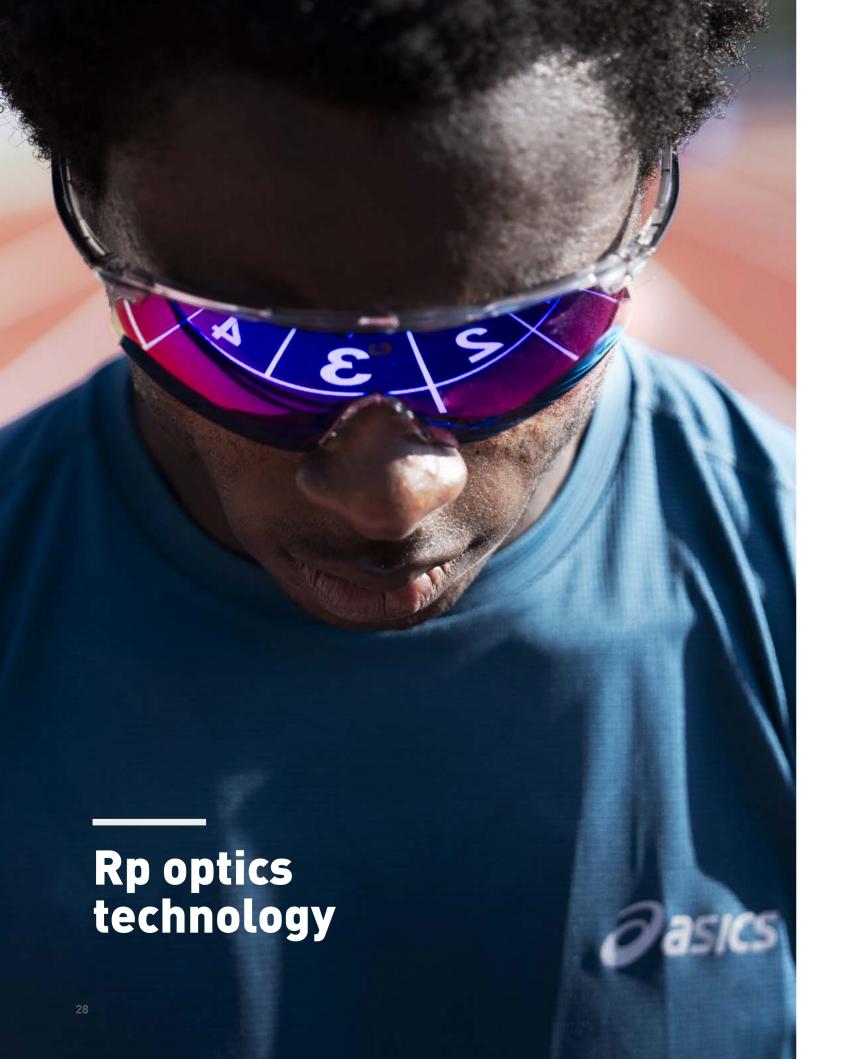
Hydro / Oleo treatment

Easy cleaning

Preventing stain and fingerprints





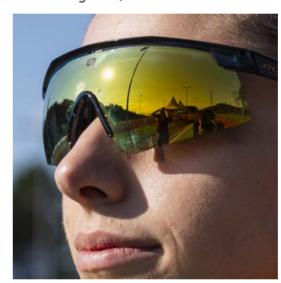


RPOPTICS MULTILASER

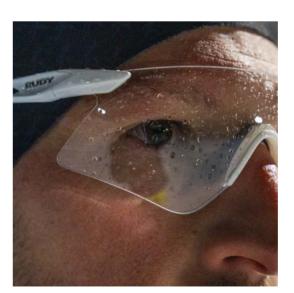
For particular light conditions, Rudy Project offers technically advanced specialty lenses with high visual quality tailored to your needs. The various lenses enable you to perform and excel in any light or atmospheric condition you may encounter. RP Optics is a design philosophy that aims to improve visual performance and eye protection by means of selective lenses with high optical and mechanical performance, combined with the most advanced technologies and scientific applications. Our lens program has features common to every type of lens, such as neutralizing ultraviolet radiation completely up to 400 nm (UV 400 Protection), and maintains colors integrity even with the dark filters. We believe it is not enough to protect the eyes from hazardous radiation and external agents. It also important to enhance visual acuity and minimize distortion, while offering high quality optics suitable for sports. In some extreme conditions an athlete must rely on technologies to enhance performance and minimize distractions. For this reason, we have expanded the range of filters with specific treatments including antifog, hydrophobic, and photochromic technology.

ALWAYS AT THE FOREFRONT OF TECHNOLOGY, OUR LENSES GUARANTEE VISUAL ACUITY AND PHYSICAL PROTECTION OF THE EYE. HIGH VISUAL QUALITY LENSES HAVE THE FOLLOWING PROPERTIES/BENEFITS:

• reduce glare / enhance contrast



• protect against external agents.

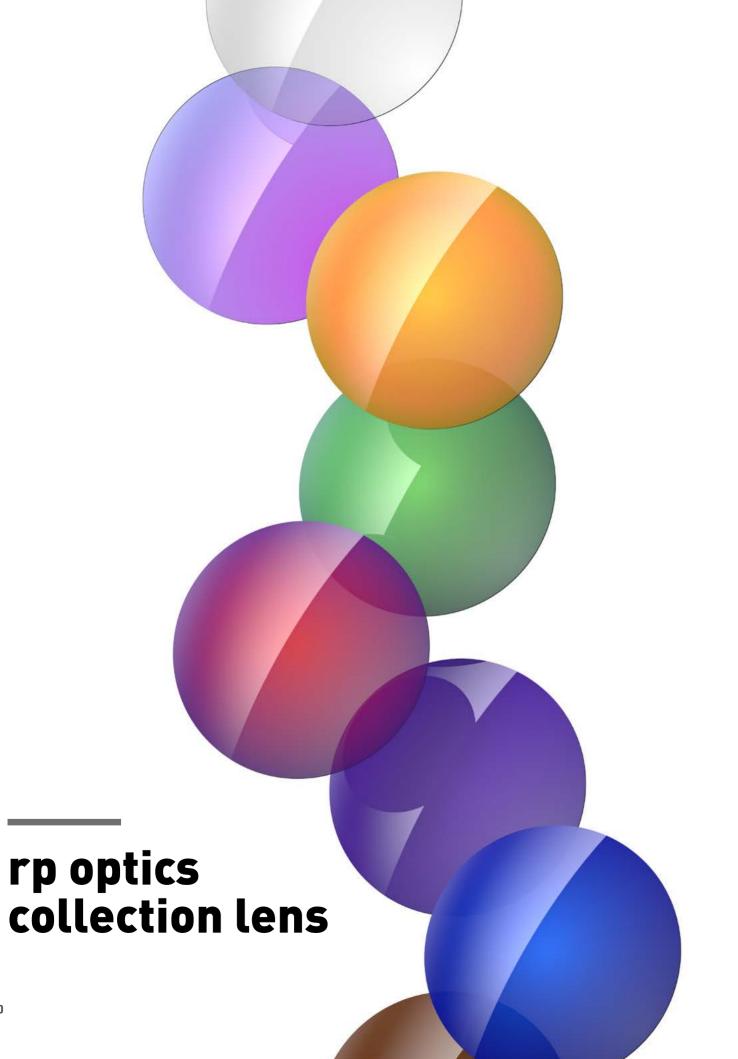


protect from ultraviolet rays



ensure true vision without distortion of colors





THIS TABLE ILLUSTRATES THE STANDARDS OF LUMINOUS TRANSMITTANCE OF ALL THE RP OPTICS LENSES. THE VALUES SLIGHTLY VARY FROM THE BENCHMARK SHOWN IN THE TABLE ACCORDING TO THE LENS MODEL. PLEASE REFER TO THE PACKAGING LABEL FOR THE EXACT FIGURES.





LE 41

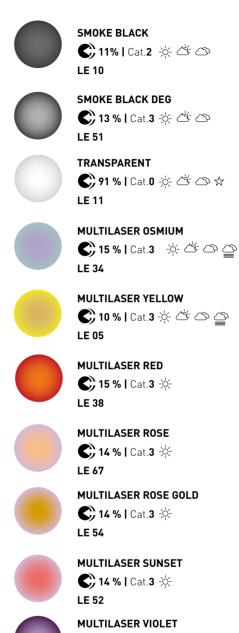
LE 68

LASER BLUE

13 % | Cat.2 - ½-

MULTILASER ICE

13 % | Cat.3 %





technology features

RUDY PROJECT SUNGLASSES ARE LOADED WITH FEATURES THAT MAXIMIZE YOUR COMFORT AND PERFORMANCE. HERE IS A LIST OF TECHNICAL SOLUTIONS THAT MAKE OUR SUNGLASSES THE BEST-IN-THE-WORLD. ON EVERY PRODUCT PAGE OF THE CATALOGUE YOU WILL FIND ICONS THAT REPRESENT THESE FEATURES.



ADAPTIVE TIPS

The Adaptive Tips system is designed to ensure maximum comfort: thanks to its interior bendable stainless steel, the front portion of the tip can be very easily adjusted and the rear portion of the tip naturally flexes without hurting the riders' head when inserted through the helmet vents



ADJUSTABLE NOSEPIECE

Our soft adjustable nose pads offer an exceptional custom fit for any shape of face



ADJUSTABLE TEMPLE

Adjustable temples ensures a fully custom and a perfect grip maximizing the stability of the sunglasses.



COMPRESSION FIT

QUICK CHANGE

The wraparound geometry of the Rudy Project performance eyewear delivers a natural compression fit without applying too much pressure on the head increasing comfort and stability

The Quick Change feature allows you

to easily and swiftly change out lens-

es to manage any light condition and

choose the look that suits you best



INTERCHANGEABLE BUMPER

The bumpers are colorful rubber inserts placed on the lower edge of the lens and designed to maximize your safety in the event of crash



COUNTER MASK

The vented and padded full-face counter mask provides additional protection from wind and atmospheric elements increasing the safety of the eyes area.



ELASTIC STRAP

The elastic strap with included head lock is essential to secure your eyewear and retain it while wearing a helmet



TOTAL COMFORT FIT

Featuring erogonomic design, complete adjustability, multiple sizes and smart comfort solutions, our eyewear ensure unparalleled comforrt and fit with the psysical features of each ethnic group.



VENT CONTROLLER

Rudy Project vent controller is designed to adjust the airflow through the lens to reduce thermal shock, prevent misting, and ensure perfect vision and comfortable ventilation



PERIPHERAL SHIELDS

The peripheral shields are removable rubber inserts which enhance protection from side light and shocks caused by eventual falls or impacts with rocks or branches.



POWERFLOW

The Power Flow ventilation system reduces the risk of fogging thanks to venting scentifically located on the frame, lens, and temple tips.



RX-ABLE

Most of our models offer prescription solutions to always ensure the best standard of performance for all prescription wearers.



SAFETY PROJECT

Rudy Project eyewear provide superior safety through integrated hinges and soft, thermoplastic elastomers which prevent injuries in the event of falls, impact and collisions.



RILSAN

RILSAN® material is used for injecting frame, made from the oil of the castor bean grown in the Gujarat region of India. The oil is further refined duriang several steps to produce the primary bio-based raw material in the polymer.





BASE 5.2 o: 1,27 g: 36

Kelion









TOTAL COMFORT FIT





ADJUSTABLE RILSAN TEMPLE





RX SOLUTIONS

REPLACEMENT SUN LENSES



INSERTS □ p.98 FR 84 00 00

36

IMPACTX

LE 85 78 03 LE 85 75 03 ImpactX Photochromic 2 Laser Black ImpactX Photochromic 2 Laser Purple

RPOPTICS

LE 85 05 03	Multilaser Yellow
LE 85 11 03	Transparent
LE 85 38 03	Multilaser Red
LE 85 41 03	Multilaser Green
LE 85 52 03	Multilaser Sunset

ACCESSORIES

Temple tips Black FP 50 72 00







IMPACTX



GREEN SAGE MATTE ImpactX Photochromic 2 Laser Black SP 85 78 70 - 0000



BLACK GLOSS ImpactX Photochromic 2 Laser Black SP 85 78 42 - 0000



BLACK GLOSS ImpactX Photochromic 2 Laser Purple SP 85 75 42 - 0000



WHITE GLOSS ImpactX Photochromic 2 Laser Purple SP 85 75 69 - 0000

RPOPTICS



CABERNET MATTE Multilaser Sunset SP 85 52 25 - 0000



CRYSTAL RED GLOSS Multilaser Red SP 85 38 17 - 0002



CRYSTAL ASH Multilaser Green SP 85 41 57 - 0000



PINK FLUO MATTE Multilaser Sunset SP 85 52 89 - 0000



CRYSTAL BLUE GLOSS Multilaser Yellow SP 85 05 77 - 0000









BASE 7 o: 1,27 g: 36



Cutline

















Transparent . Multilaser Sunset

Multilaser Ice

Multilaser Rose Gold







RX SOLUTIONS

REPLACEMENT SUN LENSES

™IMPACTX EXRPOPTICS

COLLECTION

Ď p.94



FR 39 00 00

IMPACTX

LE 63 73 03 LE 63 75 03 LE 63 78 03

ImpactX Photochromic 2 Black ImpactX Photochromic 2 Laser Purple ImpactX Photochromic 2 Laser Black

ACCESSORIES

FP 50 72 00

FP 39 77 08 00 V





Temple tips Black

Nosepiece IV Black





EACH CUTLINE INCLUDES 3 SETS OF CHROMATIC KIT WITH VARIOUS COLORS.

RPOPTICS

LE 63 11 03 LE 63 52 03

LE 63 68 03

LE 63 54 03

Cutline features 4 different bumpers configurations to meet the riders demands and to cust omize your look.



UPPER BUMPER



LOWER BUMPER

38

FULL CONFIGURATION









BLACK MATTE ImpactX Photochromic 2 Black SP 63 73 06 - S000





BLACK MATTE ImpactX Photochromic 2 Laser Purple SP 63 75 06 - S001



BLACK MATTE ImpactX Photochromic 2 Black SP 63 73 06 - S000



LIGHT GREY MATTE ImpactX Photochromic 2 Laser Black SP 63 78 97 - S000



WHITE GLOSS ImpactX Photochromic 2 Laser Purple SP 63 75 69 - S008

The photochromic laser coating is developed to reduce lens glare with bright light conditions. Thus, we strongly recommend to use the ImpactX®2 and ImpactRX laser lenses during daylight hours and not at the twilight.

RPOPTICS



WHITE GLOSS Multilaser Rose Gold SP 63 54 69 - S010



CRYSTAL ASH GLOSS Multilaser Sunset SP 63 52 57 - S001



COSMIC BLUE Multilaser Ice SP 63 68 94 - S000





BASE 7 o: 1,02 g: 29

Turbolence



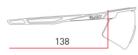












RX SOLUTIONS

REPLACEMENT SUN LENSES

™IMPACTX EXRPOPTICS

COLLECTION





IMPACTX

LE 89 73 03 ImpactX Photochromic 2 Black LE 89 74 03 ImpactX Photochromic 2 Red ImpactX Photochromic 2 Laser Purple LE 89 75 03



LE 89 65 03

Polar3FX ASW Multilaser Blue

RPOPTICS

LE 89 10 03 Smoke Black LE 89 42 03 Multilaser Violet LE 89 05 03 Multilaser Yellow LE 89 54 03 Multilaser Rose Gold

ACCESSORIES

Nosepiece Black FP 39 77 08 00 V2

Interface

AC 56 00 48

Elastic cord

AC 56 00 49







IMPACTX







BLACK MATTE ImpactX Photochromic 2 Black SP 89 73 06 - SH00 CERTIFIED Z87.1+



CRYSTAL ASH ImpactX Photochromic 2 Laser Black SP 89 78 33 - 0000



WHITE MATTE ImpactX Photochromic 2 Laser Purple SP 89 75 58 - 0000

WITHOUT INTERFACE AND ELASTIC CORD

CHARCOAL MATTE ImpactX Photochromic 2 Red SP 89 74 38 - N000

BLACK MATTE ImpactX Photochromic 2 Black SP 89 73 06 - SHN0 CERTIFIED Z87.1+

CRYSTAL ASH ImpactX Photochromic 2 Laser Black SP 89 78 33 - N000

WHITE MATTE ImpactX Photochromic 2 Laser Purple SP 89 75 58 - N000

POLAR3FX



BLUE NAVY MATTE Polar3FX ASW Multilaser Blue SP 89 65 47 - 0000

RPOPTICS



DESERT MATTE Multilaser Rose Gold SP 89 54 55 - 0000



CRYSTAL ASH Multilaser Violet SP 89 42 33 - 0000



BLACK MATTE Smoke black SP 89 10 06 - 0000



CRYSTAL BLUE AVIO / APPLE GREEN FADE GLOSS Multilaser Yellow SP 89 05 02 - 0000

WITHOUT INTERFACE AND ELASTIC CORD

DESERT MATTE Multilaser Rose Gold SP 89 54 55 - N000

CRYSTAL ASH Multilaser Violet SP 89 42 33 - N000 BLACK MATTE Smoke black SP 89 10 06 - N000

CRYSTAL BLUE AVIO / APPLE GREEN FADE GLOSS Multilaser Yellow SP 89 05 02 - N000



WHITE MATTE Multilaser Yellow SP 89 05 58 - RN01

43



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BASE 8 o: 1,02 g: 29

FROZEN BLUE AVIO MATTE Impactx Photochromic 2 Black

IMPACTX

SP 75 73 31 - 0000



WHITE GLOSS

SP 75 75 69 - 0000

BLACK MATTE ImpactX Photochromic 2 Laser Purple ImpactX Photochromic 2 Black

SP 75 73 06 - 0000



CARBONIUM ImpactX Photochromic 2 Laser Red SP 75 89 19 - 0000

Magnus

















ImpactX Photochromic 2 Black

ImpactX Photochromic 2 Laser Purple

ImpactX Photochromic 2 Laser Red

ImpactX Photochromic 2 Red

ACCESSORIES



RX SOLUTIONS

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COLLECTION

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INSERTS







LE 75 10 03



RPOPTICS

IMPACTX

LE 75 73 03

LE 75 74 03

LE 75 75 03

LE 75 89 03

Smoke Black



Ď p.100 FR 53 OD 87

REPLACEMENT SUN LENSES

Temple tips Black FP 50 72 00







MAGNUS CHROMATIC FULL CUSTOM KIT Includes 1 set of temple tips, 1 set of nosepiece IV, 1 set of emblems.

Red AC 21 02 13 A



RPOPTICS

CHARCOAL MATTE

ImpactX Photochromic 2 Red SP 75 74 38 - 0000



BLUE NAVY MATTE Multilaser Blue SP 75 39 47 - 0000



BLACK MATTE Smoke Black SP 75 10 06 - 0001

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BASE 8 o: 1,05 g: 30

Nyad







SIDE SHIELDS

RILSAN

RX SOLUTIONS

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COLLECTION 🗅 p.94





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ACCESSORIES

SIDE SHIELDS

Black Matte FP 92 62 00



IMPACTX



WHITE MATTE ImpactX Photochromic 2 Laser Crimson ImpactX Photochromic 2 Black SP 92 72 78 - 0000



BLACK MATTE SP 92 73 06 - SH00



BLACK MATTE ImpactX Photochromic 2 Laser Purple SP 92 75 06 - 0000



BLUE NAVY MATTE ImpactX Photochromic 2 Laser Crimson SP 92 72 47 - 0000

POLAR3FX



BLUE NAVY MATTE Polar 3FX HDR Multilaser Blue SP 92 65 47 - 0000



BLACK MATTE Polar3FX Grey SP 92 59 06 - 0000

CERTIFIED Z87.1+

RPOPTICS



DESERT MATTE Hi-Altitude SP 92 98 55 - 0000



CHARCOAL MATTE Hi-Altitude SP 92 98 38 - 0000



BLACK MATTE Smoke Black SP 92 10 06 - SH00



CRYSTAL ASH GLOSS Multilaser Green SP 92 41 57 - 0000

CERTIFIED Z87.1+









BASE 8 o: 0,95 g: 27

Rydon











ACCESSORIES

Temple tips Black

FP 53 72 00



Nosepiece IV Black

FP 39 77 08 00 V

RX SOLUTIONS

REPLACEMENT SUN LENSES

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COLLECTION

Ď p.94





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FR 70 00 00



D p.100 FR 79 OD 87



™READERS Ď p.104

IMPACTX

LE 79 73	ImpactX Photochromic 2 Black
LE 79 74	ImpactX Photochromic 2 Red
LE 79 75	ImpactX Photochromic 2 Laser Purple
LE 79 78	ImpactX Photochromic 2 Laser Black
LE 79 89	ImpactX Photochromic 2 Laser Red

POLAR3FX

LE 79 59 X	Polar3FX Grey
LE 79 61	Polar 3FX HD

HDR Multilaser Green LE 79 65 Polar 3FX HDR Multilaser Blue

RPOPTICS

LE 79 03	Racing Red
LE 79 08	Laser Copper
LE 79 09	Laser Black
LE 79 10	Smoke Black
LE 79 11	Transparent
LE 79 12	Yellow
LE 79 22	Action Brown
LE 79 34	Multilaser Osmiu
LE 79 38	Multilaser Red
LE 79 39	Multilaser Blue



TOTAL BLACK MATTE Impactx Photochromic 2 Red SP 53 74 06 - 0004

IMPACTX



WHITE CARBONIUM ImpactX Photochromic 2 Black SP 53 73 21 - 0000



BLACK MATTE ImpactX Photochromic 2 Black SP 53 73 06 - 0000



ImpactX Photochromic 2 Laser Black

CABERNET MATTE

SP 53 74 25 - 0000

FROZEN ASH

SP 53 78 87 - 0000

Impactx Photochromic 2 Red

CARBONIUM ImpactX Photochromic 2 Laser Red SP 53 89 19 - 0000





FROZEN BLUE AVIO MATTE Impactx Photochromic 2 Black SP 53 73 31 - 0000





PACIFIC BLUE MATTE ImpactX Photochromic 2 Black SP 53 73 49 - 0000



MATTE BLACK ImpactX Photochromic 2 Black SP 53 73 06-SH00

CERTIFIED Z87.1+

POLAR3FX



BLACK MATTE Polar3FX Grey SP 53 59 06 - 0000



CARBON Polar 3FX HDR Multilaser Blue SP 53 65 14 - 0000



CARBON Polar 3FX HDR Multilaser Green SP 53 61 14 - 0000

RPOPTICS



GLACIER MATTE Multilaser Osmium SP 53 34 59 - 0000



GRAPHITE MULTICOLOR RED Multilaser Red SP 53 38 98 - 0001



MATTE BLACK Smoke Black SP 53 10 06 - SH10

CERTIFIED Z87.1

Smoke Black



BLACK MATTE Smoke Black SP 53 10 06 - 0000

Laser Black SP 53 09 06 - 0000



BLACK MATTE Racing Red + Laser Copper





BLUE NAVY MATTE





BASE 8 o: 0,9 g: 26

WHITE CARBONIUM TOTAL BLACK MATTE ImpactX Photochromic 2 Black ImpactX Photochromic 2 Laser Purple SP 54 75 06 - 0008 SP 54 73 21 - 0000



FROZEN ASH ImpactX Photochromic 2 Laser Black SP 54 78 87 - 0000



PACIFIC BLUE MATTE ImpactX Photochromic 2 Black SP 54 73 49 - 0000



BLACK MATTE ImpactX Photochromic 2 Black SP 54 73 06 - 0000



CARBONIUM ImpactX Photochromic 2 Laser Red SP 54 89 19 - 0000

Rydon Slim









ADJUSTABLE NOSEPIECE









RX SOLUTIONS REPLACEMENT SUN LENSES

™IMPACTX

COLLECTION

Ď p.94

LE 54 73 03 LE 54 75 03 LE 54 78 03 LE 54 89 03 ImpactX Photochromic 2 Laser Red

Polar3FX Grey

Smoke Black

. Multilaser Sunset

Multilaser Rose Gold

Transparent



INSERTS

Ď p.98 FR 70 00 00

LE 54 59 03



Ď p.100 FR 54 OD 87

48

IMPACTX

POLAR3FX

RPOPTICS

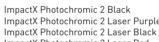
LE 54 10 03

LE 54 11 03

LE 54 52 03

LE 54 54 03

ImpactX Photochromic 2 Black ImpactX Photochromic 2 Laser Purple





ACCESSORIES

Nosepiece IV Black FP 39 77 08 00 V



POLAR3FX

IMPACTX



BLACK MATTE Polar 3FX Grey SP 54 59 06 - 0000

RPOPTICS MULTILASER



CABERNET MATTE Multilaser Rose Gold SP 54 54 25 - 0000



CRYSTAL ASH Multilaser Sunset SP 54 52 57 - 0001



GLACIER MATTE Multilaser Osmium SP 54 34 59 - 0000



BLACK MATTE Smoke Black SP 54 10 06 - 0000



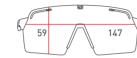
Spinshield Pro NEW

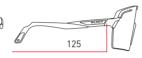


BASE 6 o: 0,9 g: 26









IMPACTX



CRYSTAL AVIO GLOSS ImpactX Photochromic 2 Laser Purple SP 98 75 02 - 0000



WHITE GLOSS ImpactX Photochromic 2 Laser Purple ImpactX Photochromic 2 Laser Black SP 98 75 69 - 0000



SP 98 78 06 - 0000

RX SOLUTIONS

™IMPACTX

COLLECTION Ď p.94



EXINSERTS

Ď p.98 FR 84 00 00

RPOPTICS



BLACK GLOSS Multilaser Red SP 98 38 42 - 0000



CRYSTAL APPLE / AVIO GLOSS Multilaser Yellow SP 98 05 30 - 0000



BLACK MATTE Smoke Black SP 98 10 06 - 0000



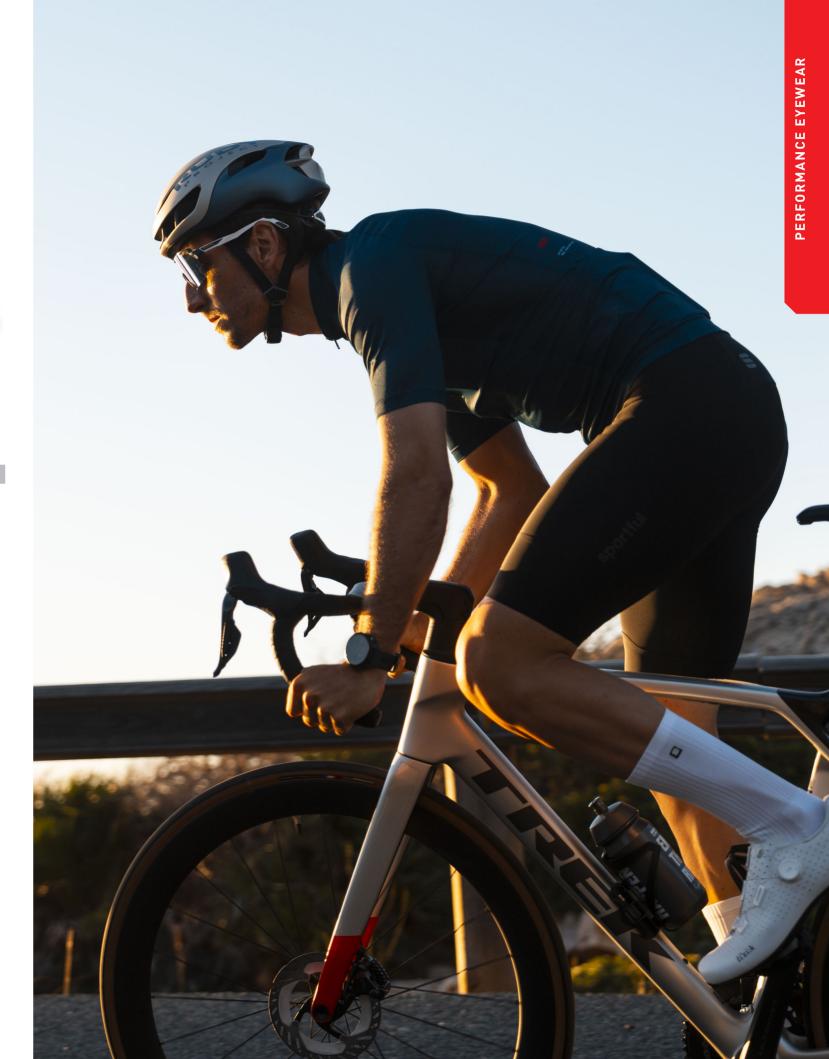
TEAL MATTE Multilaser Ice SP 98 68 22 - 0000



WHITE MATTE Multilaser Yellow SP 98 05 58 - 0000



40th ANNIVERSARY Multilaser Ice SP 98 68 80 - 0040



PERFORMANCE EYEWEAR









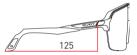
g: 26

BASE 5.2 o: 0,9

Spinshield Air













IMPACTX

RPOPTICS



ImpactX Photochromic 2 Laser Purple SP 72 75 58 - 0005



BLACK MATTE ImpactX Photochromic 2 Laser Black SP 72 78 06 - 0003

IMPACTX



WHITE MATTE ImpactXPhotochromic 2 Laser Purple SP 84 75 58 - 0001



BLACK MATTE ImpactX Photochromic 2 Laser Black SP 84 78 06 - 0003

RX SOLUTIONS

™IMPACTX

COLLECTION 🗅 p.94



INSERTS Ď p.98 FR 84 00 00

RPOPTICS



CRYSTAL BLUE AVIO / CRYSTAL ASH GLOSS APPLE GREEN FADE GLOSS Multilaser Sunset SP 72 52 33 - 0002



PINK FLUO / BLACK MATTE Multilaser Red SP 72 38 90 - 0001



CRYSTAL AZUR Multilaser Green SP 72 41 68 - 0000



CRYSTAL LILAC GLOSS Multilaser Gold SP 84 57 65 - 0000



BLACK MATTE Smoke Black SP 84 10 06 - 0000



PINK FLUO MATTE Multilaser Red SP 84 38 90 - 0001



CRYSTAL ASH Multilaser Orange SP 84 40 33 - 0000



BLACK MATTE Multilaser Blue SP 72 39 06 - 0002

Multilaser Yellow

SP 72 05 30 - 0000



BLACK MATTE Smoke Black SP 72 10 06 - 0000



BLACK MATTE Multilaser Red SP 72 38 06 - 0002



WHITE MATTE Multilaser Gold SP 72 57 58 - 0000



BLACK MATTE Multilaser Red SP 84 38 06 - 0002



BLACK MATTE Multilaser Blue SP 84 39 06 - 0003



WHITE MATTE Multilaser Gold SP 84 57 58 - 0000

55



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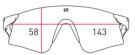
Astral Sphere NEW













RX SOLUTIONS

™IMPACTX







ACCESSORIES

Nosepiece IV Black FP 39 77 08 00 V1







o: 0,88 g: 26



IMPACTX

BLACK MATTE ImpactX Photochromic 2 Black SP 97 73 06 - 0000



FROZEN CHERRY MATTE ImpactX Photochromic 2 Red SP 97 74 52 - 0000



CRYSTAL AVIO/SKY GLOSS ImpactX Photochromic 2 laser Purple SP 97 75 02 - 0010



WHITE GLOSS ImpactX Photochromic 2 laser Purple SP 97 75 69 - 0000



FROZEN PANTANAL MATTE ImpactX Photochromic 2 Laser Black SP 97 78 18 - 0000



BLACK/CRYSTAL BLUE GLOSS ImpactX Photochromic 2 Laser Black SP 97 78 42 - 0010

POLAR3FX



BLACK/CRYSTAL BLUE GLOSS Polar 3FX Multilaser Blue SP 97 65 42- 0011











CRYSTAL BLUE/GREEN FLUO



CRYSTAL ASH GLOSS Multilaser Green SP 94 41 33 - 0000

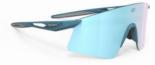
GREEN SAGE MATTE Smoke Black SP 94 10 70 - 0000

RPOPTICS MULTILASER

GLOSS Multilaser Blue SP 94 39 79 - 0000



WHITE MATTE Multilaser Rose Gold SP 94 54 58 - 0001



LIGHT TEAL MATTE Multilaser Osmium SP 94 34 64 - 0000



CRYSTAL LILAC GLOSS Multilaser Rose Gold SP 94 54 65 - 0000

BLACK MATTE Multilaser Red SP 94 38 06 - 0000

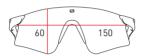
Astral X













RX SOLUTIONS

X **™INSERTS** □ p.98 FR 84 00 00

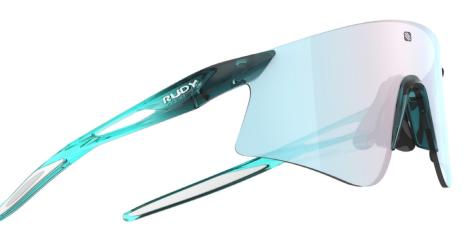
56

ACCESSORIES

Nosepiece IV Black FP 39 77 08 00 V1









BASE 6

Astral

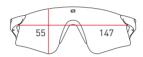


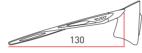
RX SOLUTION











RX SOLUTIONS

X **™INSERTS**

58

□ p.98 FR 84 00 00

ACCESSORIES

Nosepiece IV Black FP 39 77 08 00 V1







o: 0,88 g: 26

RPOPTICS MULTILASER



CRYSTAL TEAL/WATER GLOSS Multilaser Osmium SP 88 34 48 - 0000



APPLE GREEN FADE GLOSS/ CRYSTAL BLUE AVIO Multilaser Yellow SP 88 05 30 - 0000



BLACK MATTE Smoke Black SP 88 10 06 - 0000



METAL TITANIUM MATTE Multilaser Sunset SP 88 52 92 - 0000



WHITE MATTE Multilaser Blue SP 88 39 58 - 0000



CRYSTAL ASH Multilaser Green SP 88 41 33 - 0000



PINK FLUO FADE MATTE Multilaser Ice SP 88 68 90 - 0000





Thunder





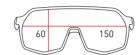


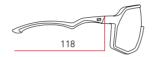
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BASE 6 o: 1,05 g: 30







RX SOLUTIONS



™INSERTS

□ p.98 FR 84 00 00



RPOPTICS MULTILASER







FROZEN BORDEAUX Multilaser Red SP 99 38 74 - 0000



WHITE GLOSS Multilaser Rose Gold SP 99 54 69 - 0000



FROZEN AVIO Multilaser Ice SP 99 68 31 - 0000





BASE 8 o: 0,9 g: 28

BLACK MATTE ImpactX Photochromic 2 Black SQ 01 73 06 - 0000

IMPACTX



GREEN SAGE MATTE FROZEN BORDEAUX ImpactX Photochromic 2 Black ImpactX Photochromic 2 Red SQ 01 73 70 - 0000 SQ 01 74 74 - 0000



BLACK GLOSS ImpactX Photochromic 2 Laser Purple SQ 01 75 42 - 0000





RX SOLUTIONS





Sydus NEW







VENT CONTROLLER



RX SOLUTIONS

REPLACEMENT SUN LENSES

IMPACTX

COLLECTION Ď p.86

™IMPACTX







FQ 01 OD 87



LE 01 73 04 ImpactX Photochromic 2 Black LE 01 74 04 ImpactX Photochromic 2 Red LE 01 75 04 ImpactX Photochromic 2 Laser Purple





RPOPTICS

LE 01 05 04 LE 01 09 04 Multilaser Yellow Laser Black LE 01 10 04 Smoke Black LE 01 11 04 Transparent LE 01 34 04 . Multilaser Osmium LE 01 54 04 Multilaser Rose Gold

ACCESSORIES

Nosepiece Black FP 85 77 00





RPOPTICS MULTILASER

WHITE GLOSS

SQ 01 75 69 - 0000



ImpactX Photochromic 2 Laser Purple

PACIFIC BLUE MATTE Multilaser Yellow SQ 01 05 49 - 0000



DESERT MATTE Multilaser Yellow SQ 01 05 55 - 0000



BLACK MATTE Smoke Black SQ 01 10 06 - 0000



TEAL MATTE Multilaser Osmium SQ 01 34 22 - 0000



CRYSTAL ASH Multilaser Rose Gold SQ 01 54 33 - 0000









BASE 8 o: 1,1 g: 30



COSMIC BLUE ImpactX Photochromic 2 Laser Black SP 87 78 94 - 0000



WHITE GLOSS ImpactX Photochromic 2 Laser Purple SP 87 75 69 - 0000

Sirius























RX SOLUTIONS

REPLACEMENT SUN LENSES

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🗅 p.94

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🗅 p.98

INSERTS

COLLECTION

LE 87 73 03 LE 87 75 03 LE 87 78 03

ImpactX Photochromic 2 Black ImpactX Photochromic 2 Laser Purple ImpactX Photochromic 2 Laser Black



IMPACTX

LE 87 59 03

Polar3FX Grey

FR 87 00 00 00

FR 87 OD 06

64



○○OPTICAL DOCK 🗅 p.100

LE 87 10 03 Smoke LE 87 38 03 Multilaser Red LE 87 42 03 Multilaser Violet LE 87 52 03 Multilaser Sunset

ACCESSORIES

Temple tips Black FP 87 72 00







BLACK MATTE Smoke black SP 87 10 06 - 0000

IMPACTX

BLACK MATTE

POLAR3FX

BLACK MATTE Polar 3FX Grey SP 87 59 06 - 0000

RPOPTICS

ImpactX Photochromic 2 Black SP 87 73 06 - 0000



CRYSTAL ASH Multilaser Violet SP 87 42 57 - 0000



WHITE GLOSS Multilaser Red SP 87 38 69 - 0000



BLACK MATTE Multilaser Sunset SP 87 52 06 - 0001







BASE 8 o: 1,09 g: 31



IMPACTX

BLACK MATTE

SP 74 75 06 - 0001

BLACK MATTE ImpactX Photochromic 2 Laser Purple ImpactX Photochromic 2 Black SP 74 73 06 - 0000



WHITE GLOSS ImpactX Photochromic 2 Laser Purple SP 74 75 69 - 0000



CHARCOAL MATTE ImpactX Photochromic 2 Red SP 74 74 38 - 0000

Deltabeat

















RX SOLUTIONS

REPLACEMENT SUN LENSES



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FR 70 00 00

00

OPTICAL DOCK

D p.100 FR 74 OD 87

IMPACTX

LE 74 73 03 LE 74 74 03 LE 74 75 03

ImpactX Photochromic 2 Black ImpactX Photochromic 2 Red ImpactX Photochromic 2 Laser Purple

RPOPTICS

LE 74 10 03 Smoke Black Multilaser Sunset LE 74 52 03

ACCESSORIES

Nosepiece IV Black FP 45 77 00 V 3





RPOPTICS



CRYSTAL ASH Multilaser Sunset SP 74 52 33 - 0000



BLACK MATTE Smoke Black SP 74 10 06 - 0000









BASE 8 o: 0,9 g: 26

LIGHT GREY MATTE



BLACK MATTE ImpactX Photochromic 2 Black



PACIFIC BLUE MATTE ImpactX Photochromic 2 Red SP 62 74 49 - 0000











Propulse







VENT CONTROLLER



RX SOLUTIONS

REPLACEMENT SUN LENSES

™IMPACTX

COLLECTION

Ď p.94





□ p.98 **FR 70 00 00**



IMPACTX

LE 62 73 03 ImpactX Photochromic 2 Black LE 62 74 03 ImpactX Photochromic 2 Red LE 62 75 03 ImpactX Photochromic 2 Laser Purple





ACCESSORIES

Temple tips Black FP 62 72 00



RPOPTICS

LE 62 09 03 Laser Black LE 62 10 03 Smoke Black LE 62 11 03 Transparent LE 62 38 03 Multilaser Red LE 62 40 03 Multilaser Orange



🗅 p.104





BLACK MATTE ImpactX Photochromic 2 Laser Purple SP 62 75 06 - 0001



WHITE GLOSS ImpactX Photochromic 2 Black ImpactX Photochromic 2 Laser Purple SP 62 73 97 - 0000 SP 62 75 69 - 0000



SP 62 73 06 - 0000





WHITE GLOSS Laser Black SP 62 09 69 - 0000



CHARCOAL MATTE Multilaser Red SP 62 38 38 - 0000



BLACK MATTE Smoke Black SP 62 10 06 - 0000



BLUE NAVY MATTE Multilaser Orange SP 62 40 47 - 0000







o: 1,38 g: 39

AGENT Q STEALTH BASE 8 o: 0,91 g: 26

Agent Q









GOOGLE INTERFACE

REPLACEMENT SUN LENSES

™IMPACTX

RX SOLUTIONS

IMPACTX

COLLECTION Ď p.94

LE 70 73 03 LE 70 72 03

ImpactX Photochromic 2 Black ImpactX Photochromic 2 Laser Crimson



INSERTS

🗅 p.98 FR 07 00 00 RPOPTICS

LE 70 11 03 LE 70 40 03 LE 70 98 03

Transparent Multilaser Orange Hi-Altitude

GOOGLE INTERFACE



BASE 8









ACCESSORIES

GOOGLE INTERFACE / SIDE SHIELDS - KIT

Black Matte AC 56 00 46

Blue Avio / Grey AC 56 00 46 B











ELASTIC STRAP

Black AC 56 00 45



Blue Navy AC 56 00 45 B





IMPACTX

ELASTIC STRAP AND SHIELD INTERFACE INCLUDED



BLACK MATTE ImpactX Photochromic 2 Laser Crimson SP 70 72 06 - 0000

RPOPTICS MULTILASER

ELASTIC STRAP AND SHIELD INTERFACE INCLUDED



BLACK MATTE Hi-Altitude





BLUE NAVY MATTE Multilaser Orange SP 70 40 47 - 0000

AGENT Q STEALTH









BLACK MATTE Smoke Black SP 70 10 06 - SH00

CERTIFIED Z87.1





BASE 6 o: 1,2 g: 31



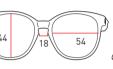
BASE 6 o: 1,1

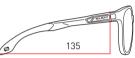
g: 29

Lightflow B



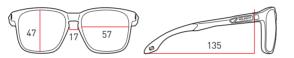






Lightflow A





RP OPTICS



CRYSTAL BUTTERSCOTCH GLOSS OLIVE MATTE Laser Green SP 82 32 83 - 0000



ICE BLUE METAL MATTE

Laser Green SP 82 32 13 - 0000

Multilaser Red

SP 82 38 53 - 0000



TEAL MATTE Multilaser Orange SP 82 40 64 - 0000

ACCESSORIES

Temple tips Black FP 56 72 00



Nosepiece Black Slim configuration FP 56 78 00 Z



Nosepiece Black Regular configuration FP 56 78 00 ZZ



RP OPTICS



CRYSTAL GLOSS Laser Black SP 83 09 96 - 0000



GLACIER MATTE Multilaser Osmium SP 83 34 59 - 0000



BLUE NAVY Multilaser Rose SP 83 67 47 - 0000

ACCESSORIES

Temple tips Black FP 56 72 00



Nosepiece Black Slim configuration FP 56 78 00 Z



Nosepiece Black Regular configuration FP 56 78 00 ZZ





ICE GOLD MATTE Mutilaser Gold SP 83 57 21 - 0000

POLAR 3FX / HDR

CRYSTAL GLOSS

SP 82 68 96 - 0000

Multilaser Ice



BLACK MATTE SP 82 59 06 - 0000

POLAR 3FX / HDR



BLACK MATTE Polar3FX Grey SP 83 59 06 - 0000



BLACK MATTE Polar3FX HDR Multilaser Red SP 83 62 06 - 0000









o: 0,88 g: 25

Stellar





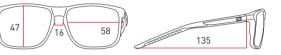




Overlap







RP OPTICS



METAL NIGHT MATTE Multilaser Rose Gold SP 91 54 51 - 0000



WHITE MATTE Smoke Black SP 91 10 58 - 0000



CRYSTAL GLOSS Multilaser Sunset **SP 91 52 96 - 0000**



BLACK MATTE Smoke Black SP 91 10 06 - 0000

RP OPTICS



WHITE/GREEN SAGE MATTE Laser Black SP 77 09 58 - 0001



CRYSTAL GLOSS Multilaser Sunset SP 77 52 96 - 0000



BLACK GLOSS Smoke Black SP 77 10 42 - 0000



CRYSTAL BUTTERSCOTCH GLOSS SP 77 01 83 - 0000



CRYSTAL AZUR Multilaser Green SP 91 41 68 - 0000



DEMI BROWN GLOSS SP 91 01 10 - 0000

POLAR 3FX / HDR



BLACK MATTE Polar 3FX Grey SP 91 59 06 - 0000

POLAR 3FX / HDR



BLACK MATTE Polar3FX Grey SP 77 59 06 - 0000



CRYSTAL ASH Polar3FX HDR Multilaser Green SP 77 61 33 - 0000



BASE 6 g: 32



BASE 6 o: 1,12 g: 32

Spinair 57







RP OPTICS



METAL NIGHT MATTE Multilaser Rose Gold SP 57 54 51 - 0000



FROZEN AVIO MATTE Multilaser Ice SP 57 68 31 - 0000



FROZEN ASH Multilaser Orange SP 57 40 87 - 0000



CRYSTAL ASH DEG SP 57 09 72 - 0000



BLACK GLOSS Smoke Black SP 57 10 42 - 0000

POLAR 3FX / HDR



CRYSTAL GRAPHITE Polar 3FX HDR Multilaser Green SP 57 61 95 - 0000



MATTE BLACK Polar 3FX Grey SP 57 59 06 - 0000

ACCESSORIES





Nosepiece Black Slim configuration FP 56 78 00 Z



Nosepiece Black Regular configuration FP 56 78 00 ZZ



SPINAIR 57 CHROMATIC **FULL CUSTOM KIT**

Includes 1 set of temple tips, 1 asian fit nosepiece, 1 asian fit plus nosepiece.

Mandarin AC 21 01 57 Z



AC 21 01 55 Z



Blue **AC 21 01 56 Z**



Spinhawk Edge







79

RP OPTICS



BLACK MATTE Smoke Black Deg SP 90 51 06 - 0000



CRYSTAL ASH GLOSS Multilaser Sunset SP 90 52 33 - 0000



DEMI BROWN MATTE SP 90 01 40 - 0000



CRYSTAL BLUE AVIO / APPLE GREEN FADE Multilaser Yellow SP 90 05 02 - 0000



BLACK FADE **CRYSTAL AZUR GLOSS** Multilaser Ice SP 90 68 42 - 0000

POLAR 3FX / HDR



BLACK MATTE Polar 3FX Grey SP 90 59 06 - 0000

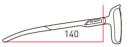












RP OPTICS



Soundrise

CRYSTAL GLOSS Multilaser Blue SP 13 39 96 - 0000



BLACK GLOSS Smoke Black SP 13 10 42 - 0000



BLACK MATTE / ICE GOLD PATTERN Multilaser Gold SP 13 57 06 - 0003

POLAR 3FX / HDR



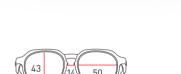
BLACK MATTE Polar 3FX HDR Multilaser Red SP 13 62 06 - 0001



BLACK MATTE Polar 3FX Grey SP 13 59 06 - 0002

Glamshady





RP OPTICS



CRYSTAL AVIO GLOSS Multilaser Osmium SP 93 34 02 - 0001



CRYSTAL GLOSS Multilaser Ice SP 93 68 96 - 0000



CRYSTAL ASH GLOSS Multilaser Violet SP 93 42 33 - 0000



CRYSTAL BUTTERSCOTCH GLOSS SP 93 01 83 - 0000

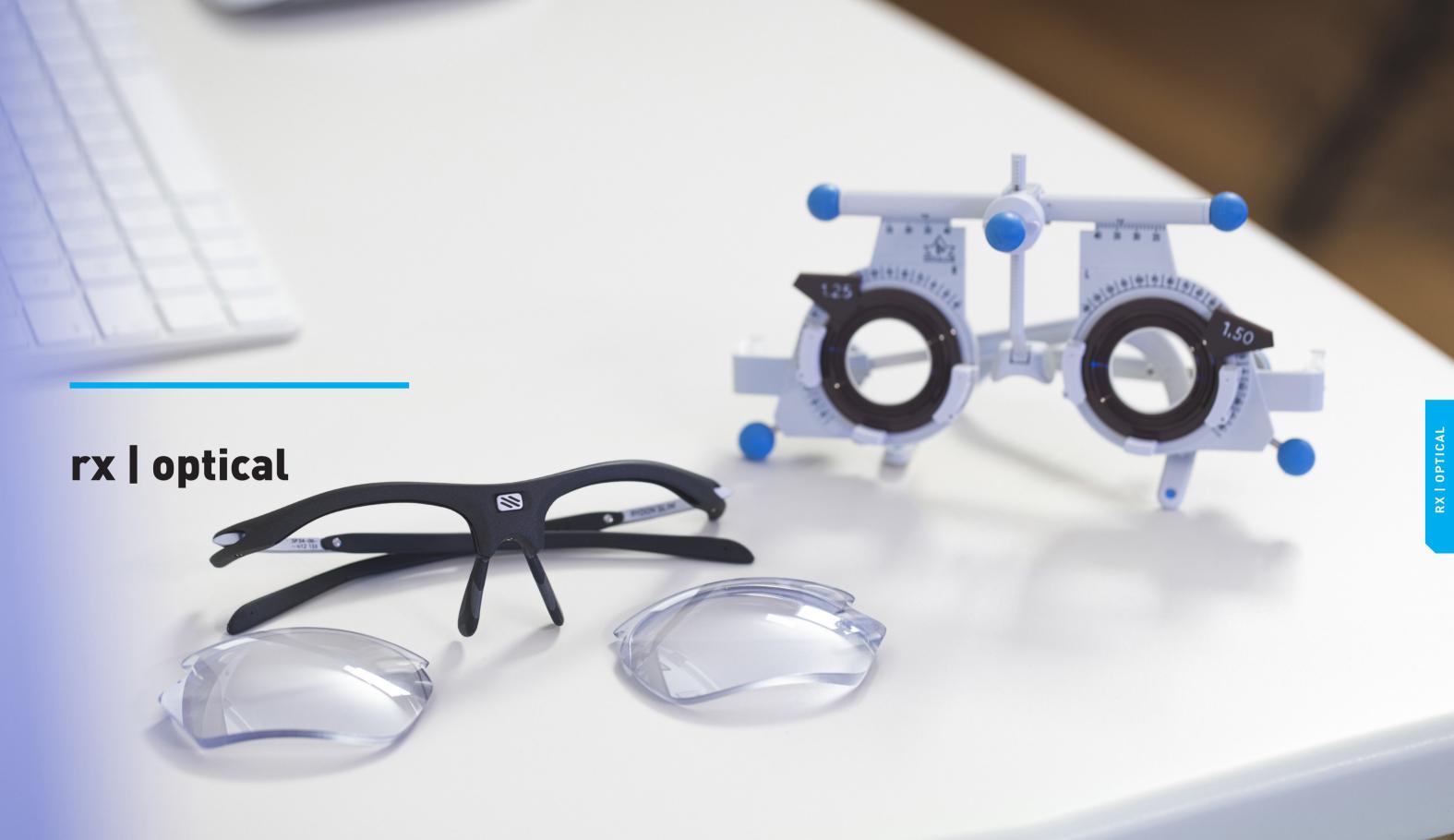


BLACK MATTE Smoke Black SP 93 10 06 - 0000

POLAR 3FX / HDR



BLACK GLOSS Polar 3FX HDR Multilaser Red SP 93 62 42 - 0000



rx optical solutions



EX DIRECT

THE ULTIMATE OPTION

- the world's most advanced digital surface lenses
- fully personalised
- Maximum impact resistance
- Stylish wraparound design
- Superior eye comfort (absence of distortions)
- photochromic or polarized lenses



RXINSERTS

THE VALUE OPTION

- Easy to mount and interchangeable
- Perfect for lower budgets
- Allows opticians to edge prescription lenses in the office
- Available on all performance models
- Perfect for contact lens wearers



MOPTICAL DOCK

THE HIGH CORRECTION SPORT OPTION

- Easy to mount and interchangeable
- Perfect for sport high prescriptions
- Available in our top selling performance models
- allows opticians to edge prescription lenses in the office
- full rim interchangeable design
- built to last



EXOPHTHALMIC

THE ALL-DAY OPTION

- Designed for everyday wear with a sporty aesthetic.
- Combines casual style with technical sport features.
- Optimized for clear vision during various sports activities.
- Offers comfort and durability for daily prolonged use.
- Easily adaptable for prescription lenses, providing seamless vision correction.



EXREADERS

THE INTEGRATED READING OPTION

- Perfect for people with presbyopic correction needs
- Helps to read maps, smart/mobile devices, hear rate monitors, score cards, etc...
- PC bifocal lenses available in 3 powers and 3 vibrant multilayer colours



EXFLIP-UP

THE VERSATILE OPTION

- Perfect for high prescriptions and versatile sun protection
- Allows instant control over light transmission
- Designed for sport but ideal for any occasion
- Driving friendly
- Allows opticians to edge prescription lenses in the office



EXOPHTHALMIC

THE PRESCRIPTION OPTION

- Inspired from our performance models features but with the casual touch
- Allows opticians to edge prescription lenses in the office

quick optical guide

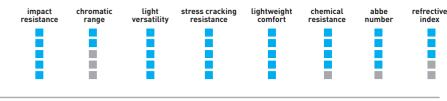
	EYEWEAR	PATENTED QUICK INSERT TECHNOLOGY ON ADAPTER	RX DIRECT pag.94-97	RX OPTICAL INSERT	RX OPTICAL DOCK	RX DIRECT CLIPS
	AGENT Q	00	•	FR 07 00 00 A 35 / B 49 DBL 23 BASE 5		
	ASTRAL			FR 84 00 00 A 42 / B 56 DBL 14 BASE 5		
NEW	ASTRAL SPHERE	5/3	•	FR 39 00 00 A 50 / B 33 DBL 13 BASE 5		
	ASTRAL X	5/3		FR 84 00 00 A 42 / B 56 DBL 14 BASE 5		
	CUTLINE		ONLY FOR CUTLINE INSET WITH IMPACTRX	FR 39 00 00 A 50 / B 33 DBL 13 BASE 5		
	DEFENDER			FR 52 00 00 A 57 / B 37 DBL 13 BASE 6		
	DELTABEAT			FR 70 00 00 A 45 / B 33 DBL 20 BASE 6	FR 74 OD 87- A 52 / B 43 DBL 20 BASE 4	
NEW	EXCEPTION X	00				FR 96 00 00 A 30 / B 52 DBL17 BASE 6
	KELION	503		FR 84 00 00		
	MAGNUS		•	DBL 14 BASE 5 FR 70 00 00 A 45 / B 33 DBL 20 BASE 6	FR 53 0D 87- A 52 / B 38 DBL 20 BASE6	
	NYAD	00	•	FR 87 00 00 A 47 / B 34 DBL 22 BASE 5		
	RYDON			FR 70 00 00 A 45 / B 33 DBL 20 BASE 6	FR 79 0D A 54 / B 34 DBL 20 BASE 4	FR 80 00 02 A A 60 / B 38 DBL 21 BASE 8
					FR 53 0D 87 A 52 / B 38 DBL 20 BASE6	
	RYDON SLIM		•	FR 70 00 00 A 45 / B 33 DBL 20 BASE 6	FR 54 0D A 51 / B 34 DBL 20 BASE 4	
	SIRIUS	573	•	FR 87 00 00 A 47 / B 34 DBL 22 BASE 5	FR 87 OD 06 A 40 / B 35 DBL 21 BASE 6	
NEW	SIDUS	ST3		FR 70 00 00 A 45 / B 33 DBL 20 BASE 6	FQ 01 0D 87 A 40 / B 35 DBL 20 BASE 6	
	SPINSHIELD AIR	5/7		FR 84 00 00 A 42 / B 56 DBL 14 BASE 5		
NEW	SPINSHIELD PRO	5/7		FR 84 00 00 A 42 / B 56 DBL 14 BASE 5		
	TURBOLENCE		•	FR 39 00 00 A 50 / B 33 DBL 13 BASE 5		
NEW	THUNDER			FR 84 00 00 A 42 / B 56 DBL 14 BASE 5		
	GOGGLE					
NEW	OVERRIDE			FR 12 00 00 A 54 / B 49 DBL 19 BASE 6		
	SPINCUT			FR 12 00 00 A 54 / B 49 DBL 19 BASE 6		







ImpactRX® the most advanced technological solution in the field of vision protection.





C) 74% - 9% | Cat.1/3







EXIMPACTX 2 LaserBlack

62% - 13% | Cat.**1/3**







IMPACTX | 2 Red

C) 76% - 17% | Cat.**1/3**







EXIMPACTX 2 Laser Purple

C; 48% - 8% | Cat.1/3





ACTIVATED

TECHNICAL FEATURES Density gr/cm3 1,11- Refractive index 1,53 - Abbe Number 45- UV Cutout 400 - Absorption 100% UVA UVB

Offering freeform single vision and progressive lens design for performance sport wraps, ImpactRX® is the world's most advanced digital back surface lens program, fully personalized for your lifestyle. We've combined a revolutionary lens material with the best wrap design to create the best prescription sports lens in the world! Now available in many superlative platforms. For more information please contact your country official Rudy Project distributor (http://www.rudyproject.com/customer-service/distributors/) or send an email to rudyrx@rudyproject.com to receive your personal web credentials. Once activated you can immediately place orders.

WARNING The content of this catalog section is dedicated exclusively to opticians and qualified healthcare operators. Therefore, in compliance with the Italian legislation, I declare under my own responsibility that I am a qualified professional in the optical and/or ophthalmology sector and I am allowed to have access to this content.



MONOBLOCK TECHNOLOGY:

- Rudy Project lenses featuring Maximus technology are crafted from a single optical block, eliminating any visible inserts
- The absence of external discontinuity provides flawless aesthetics, exceptional strength, and unparalleled optical consistency.

INNOVATIVE DESIGN, INVISIBLE POWER:

- The internal optical insert maintains the sporty look of the lens, seamlessly blending style and performance.
- Invisible technology offering visual security you can feel but not

PERFECT VISION, PEAK PERFORMÁNCE:

- Engineered specifically for athletes requiring prescription lenses during sports, delivering absolute clarity and uncompromising
- Maximum optical sharpness without distortion, enabling complete focus on your performance.

UNCOMPROMISING VISUAL COMFORT:

• Exceptional optical uniformity significantly reduces eye fatigue, enhancing athletic performance even during long and demanding sessions.



TRANSPARENT **YELLOW** PURPLE | Cat. 0-N | Cat. 2-N Cat. 0-N LASER BLACK **SMOKE BLACK ACTION BROWN** | Cat. 3-N | Cat. 3-N Cat. 3-N MULTILASER GREEN **MULTILASER RED MULTILASER BLUE** | Cat. 3-N | Cat. 3-N | Cat. 3-N GREEN | Cat. 3-N

Seamless prescription. Unstoppable performance.

AVAILABLE



RX POLAR3FX

WHAT IS POLAR 3FX?

POLARIZED LENSES effectively block reflected glare, a situation which occurs primarily near water or snow or off reflective surfaces nearby, such as car windows, metallic objects, etc. Light which strikes a horizontal reflective surface is reflected back into your eyes. You then get a "double dose" of light energy, some of which falls directly on to you and some that is reflected on to you. Polarized lenses offer an interesting advantage: because they dramatically reduce or eliminate the reflected light energy which might account for the majority of the annoying glare, you can use a lighter tint to achieve the same (or better) degree of glare reduction and comfort compared to non-polarized dark lenses.

PATENTED 3FX POLARIZED TECHNOLOGY

POLAR3FX coatings offer:

- Advanced visual acuity, depth of field perception, chromatic partitioning.
- Minimizes annoying staining and smudging for clean, unobstructed vision all the time.
- Highly scratch resistant.
- A unique and sophisticated fashionable look.

ANTI-REFLECTION COAT INCLUDED - DIAMOND COAT INCLUDED

Rudy Project's unique multi-layer process provides excellent visual acuity an eliminates annoying back glare that causes eye strain and eye fatigue in bright light conditions. Reduced hue and ambient reflections.

TECHNICAL FEATURES Density gr/cm3 1,20- Refractive index 1,59 - Abbe Number 31 - UV Cutout 385 - Absorption 100% UVA UVB







After years of intense research, we have updated our Polar3FX technology to take your vision to the next level. Polar3FX HDR technology eliminates glare providing superior visual comfort, enhanced contrast and contours. In addition, the new Polar3FX lenses incorporate the HDR (high dynamic range) filter to further define contrast and color perception. To ensure maximum toughness and durability, we have boosted the Polar 3FX lenses with the revolutionary 3FX Coating anti smudge and anti aging treatment.



RX POLAR 3FX HDR MULTILASER BLUE



RX POLAR 3FX HDR MULTILASER RED



RX POLAR 3FX HDR MULTILASER GREEN



RX POLAR 3FX HDR MULTILASER ORANGE



OUR 1.6 ENTRY MATERIAL OF CHOICE FOR PATIENTS WITH HIGH PRESCRIPTIONS, OR WHEN LENS THICKNESS CONSIDERATION IS ESSENTIAL

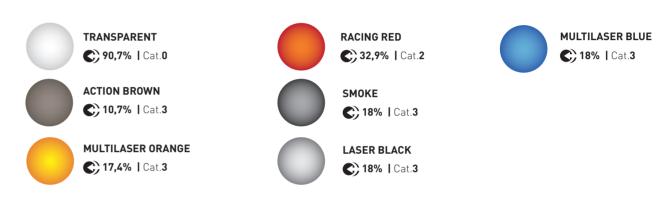
Rudy Project created a new and innovative Hybrid material, dedicated to patients with stronger prescriptions: the ImpactRx High Index combines the best attributes of High Index, such as its extraordinary thinness, to the comfort of ImpactRX, offering strength and durability.

Main features include:

- LOWER DENSITY TO PROVIDE LIGHTER LENSES AND INCREASED COMFORT
- ENHANCED IMPACT RESISTANCE (UP TO 5 TIMES WHEN COMPARED TO OUR PREVIOUS HI-1.6 MATERIAL)
- IMPROVED COSMETIC FOR WRAP LENSES
- THINNER THAN COMMON HIGH INDEX 1.60 MATERIALS (UP TO 5%)

DIAMOND COAT INCLUDED

TECHNICAL FEATURES Density gr/cm3 1,23- Refractive index 1,60 - Abbe Number 41 - UV Cutout 400 - Absorption 100% UVA UVB



What's oleophobic treatment?

The oleophobic treatment is a special coating applied to lenses that repels oils, fingerprints, and smudges. It keeps the lens surface cleaner for longer, enhances visual clarity, and makes cleaning quick and easy. This treatment also helps protect lenses from everyday wear, improving durability and performance—ideal for athletes and active lifestyles.

What's anti-reflection coating?

Lenses with higher indices also reflect more than standard plastic and glass. Because of this, anti-reflective coating is especially important. Additional reflections will be distracting in day to day activities such as night driving and computer use. Impurities, water drops, dust, scratches will heavily influence the comfort of high index lenses, for these reasons, Rudy Project offers diamond coat, our new premium coating.

For its highly engineered vision solution using extremely sophisticated edging equipments, all models of the ImpactRX and ImpactRX High Index collection are mounted and shipped directly and exclusively through our own laboratories according to selected sunwear geometry and original patient's prescription formula.

What's diamond coat?



WHAT IS DIAMOND COAT? Diamond Coat is an exceptional and powerful multi-layer coating engineered to eliminate lens glare, ghost images and halos from bright light or back reflections while offering a cleaner vision by preventing dust, water drops, scratches and finger marks on the lens Perfect for outdoor action and dusty environments, Diamond Coat will keep lenses sparkling and easy to clean. It will ensure a better comfort while providing outstanding lens durability.

The Rudy Project Diamond Coat is a superior treatment resulting from extensive research and provides the following features:



anti-static layer against dust and



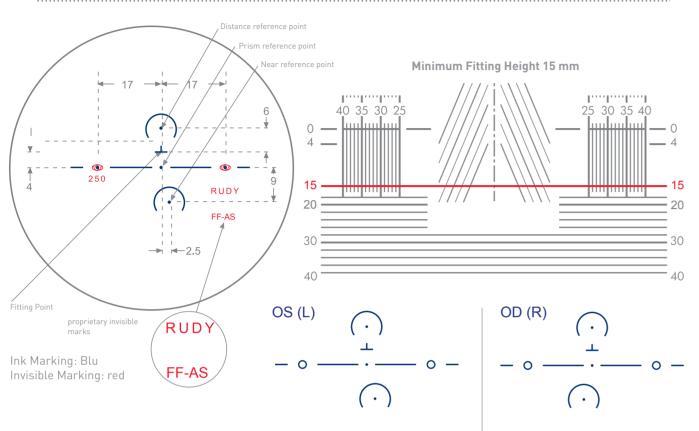
narks



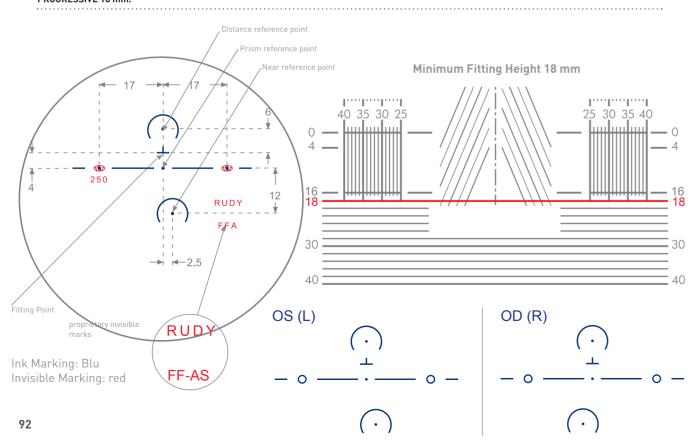




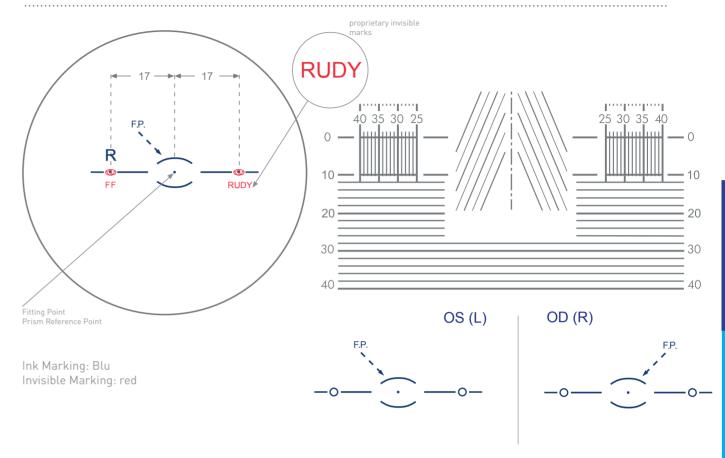
PROGRESSIVE 15 mm.



PROGRESSIVE 18 mm.



SINGLE VISION



Log in to the **Rudy Project RX Portal** to explore the full prescription and color ranges available for each lens type in our official RX program

NEW

astral sphere

weight ounces: 0,88 grams: 26 eye size dbl temple 143 _____ 130 - h 58 base 7



TECHNOLOGY AVAILABLE









turbolence

weight ounces: 1,02 grams: 29 eye size dbl temple 135 _____ 138 - h 53



TECHNOLOGY AVAILABLE









cutline

weight ounces: 1,27 grams: 36 eye size dbl temple 139 _____ 127 - h 62 base 7



TECHNOLOGY AVAILABLE









THE HEIGHT MEASUREMENT MUST BE DETECTED FROM THE LOWER EDGE OF THE PLANO LENS



agent q

weight ounces: 1,38 grams: 39 eye size dbl temple 68 a 17 _____ 135 - h 43



TECHNOLOGY AVAILABLE

EXIMPACTX



EXPOLAR3FX



EXPOLAR3FX

rydon

weight ounces: 0,88 grams: 24 eye size dbl temple 71 a 12 _____ 133

rydon slim

weight ounces: 0,88 grams: 24

eye size dbl temple 66 a 12 _____ 133 - h 40



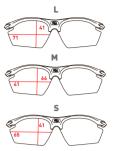
TECHNOLOGY AVAILABLE











magnus

weight ounces: 1,02 grams: 29 eye size dbl temple 75 $\scriptstyle \square$ 11 $\stackrel{\frown}{\longrightarrow}$ 133 - h 45 base 8



nyad

weight ounces: 1,02 grams: 30 eye size dbl temple 64 \square 14 —— 130 - h 42 base 8



TECHNOLOGY AVAILABLE







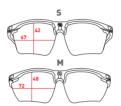


™IMPACTX

EXRPOPTICS

EXPOLAR3FX

POLAR3FX HDR



sydus

base 8

weight ounces: 0,9 grams: 28 eye size dbl temple 72 a 10 _____ 140 - h 47



weight ounces: 1,1 grams: 30 eye size dbl temple 50 n 17 130 - h 39



TECHNOLOGY AVAILABLE









TECHNOLOGY AVAILABLE



RX RPOPTICS
HIGH INDEX



sirius



TECHNOLOGY AVAILABLE











propulse

weight ounces: 0,9 grams: 26 eye size dbl temple 72 a 11 _____ 126



TECHNOLOGY AVAILABLE

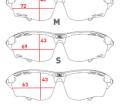
TECHNOLOGY AVAILABLE

™IMPACTX



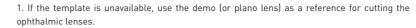








Rudy Project has developed RX inserts that can be easily attached behind the polycarbonate lenses. Our 'easy-in easy-out' system allows for effortless insertion and removal of Clip-ons, making them convenient when you want to wear contact lenses or clean your glasses.



- Properly shape the clip according to the glasses model before installation. After setting it, determine the fit parameters (PD and H) and make final adjustments when mounting progressive lenses.
- 3. Be sure to note your references for the true horizontal axis before removing the clip to fit ophthalmic lenses.
- 4. Keep in mind that the vertex distance is reduced when using an Optical RX insert, and this should be considered before mounting ophthalmic lenses.
- 5. The winding angle of the RX Optical Insert may vary based on the eyewear's design and geometry. It is usually much higher than that of regular dress eyewear, leading to horizontal prismatic deviation, which increases with lens power. Rudy Project generally recommends applying a horizontal shift of +1.00 mm per eye for negative correction and -1.00 mm per eye for positive correction.
- 6. For spherical lens values greater than +/- 3:00 diopters and considering the high wrap of Rudy Project frames, make necessary adjustments to accommodate the required horizontal prismatic compensation and reduced vertex distance.
- Always verify the lens centering on the clip when it's inside the frame before mounting ophthalmic lenses. Avoid mounting prescriptions on clips without a frame.
- 8. To achieve the best results when mounting lenses on the clip, Rudy Project recommends referring to the patient's regular dress eyewear. This will ensure a quicker and easier adaptation to the new device.
- 9. Rudy Project advises using ophthalmic lenses with spherical geometry. For optimal performance, consider mounting lenses specifically designed for wraparound frames.



FR 84 00 00



FR 07 00 00



FR 39 00 00



FR 87 00 00



FR 52 00 00



FR 70 00 00



FR 12 00 00

The FR70 RX Optical Insert comes now standard with 3 pairs of proprietary shock absorber stickers; made out of a special polymer they will minimize scratches and vibrations resulting from the insert/correction lenses against the inner surface of the sun/plano lenses. To be mounted on the far edge of each prescription lens of the insert.





OPTICAL CLIP SHOCK ABSORBER KIT (INCLUDED) 6 pcs. AC 56 00 33 B



rx optical dock

THE ENHANCED HIGH-CORRECTION SPORTS OPTION

Following years of meticulous research, we've revamped our Optical Dock, one of Rudy Project's most versatile and sought-after sports eyewear solutions, to offer prescription wearers an even more seamless and sophisticated option. The full-rim optical interface boasts a sleek design and broader shape, skillfully blending style with the remarkable adaptability and user-friendliness of the Optical Dock platform. Furthermore, it extends the prescription range for higher correction levels.

The Optical Dock 2 is an effortlessly RX-adaptable 6-Base full-rim clip crafted from a sturdy yet flexible polymer, compatible with any lens material, including entry-level edging processes. Its innovative shape provides an expanded field of view and accommodates a wider variety of prescriptions (both standard and progressive), enabling the correction of vision for higher and more intricate levels in a sleek and integrated package.

Featuring interchangeable clips, the Optical Dock 2 is simple to install, courtesy of a proprietary screwless system, and is fully compatible with our award-winning 'Rydon' model. This cutting-edge solution is ideal for patients requiring significant vision correction who also desire the design, technology, and comfort of Rudy Project sunglasses. It provides opticians with increased flexibility in handling, while offering cost-effective solutions to customers.



Sydus NEW



WHITE GLOSS Optical Dock Frozen Ash SQ 01 OD 69 - 0000





ONLY FRAME FQ 01 00 69 - 0000



ONLY FRAME FQ 01 00 06 - 0000

ONLY OPTICAL DOCK

A 40 B 35 DBL 20 - BASE 6

FQ 01 0D 87 Frozen Ash









Sirius



WHITE GLOSS Optical Dock Frozen Ash SP 87 OD 69 - 0000



SP 87 OD 06 - 0001



ONLY FRAME FP 87 00 69 - 0000

Magnus



ONLY FRAME FP 87 00 06 - 0001

ONLY OPTICAL DOCK

A 40 B 35 DBL 21 - BASE 6





FR 87 OD 06 Black Matte



Rydon



PACIFIC BLUE MATTE Optical Dock Frozen Ash SP 53 OD 49 - 0000



MATTE BLACK Optical Dock Frozen Ash SP 53 OD 06 - 0000



SP 53 OD 06 - 0001



ONLY FRAME FP 53 00 49 - 0000



ONLY FRAME FP 53 00 06 - 0000

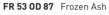
ONLY OPTICAL DOCK 2

A 52 B 38 DBL 22 - BASE 6











ONLY OPTICAL DOCK

A 54 B 34 DBL 20 - BASE 4

FR 79 OD 58 White Matte

FR 79 OD 87 Frozen Ash

FR 79 0D 27 Lime Matte

FR 79 OD 13 Red Fluo Matte









Optical Dock 2 Frozen Ash SP 75 OD 06 - 0000

MATTE BLACK

ONLY OPTICAL DOCK 2

A 52 B 38 DBL 22 - BASE 6





FR 53 0D 87 Frozen Ash





ONLY FRAME FP 75 00 06 - 0000

Rydon Slim



WHITE GLOSS Optical Dock Frozen Ash SP 54 OD 69 - 0000

NEW

FP 54 00 69 - 0000



ONLY FRAME

FP 54 00 06 - 0000

MATTE BLACK

SP 54 OD 06 - 0000

Optical Dock Frozen Ash

ONLY OPTICAL DOCK











Deltabeat



WHITE GLOSS Optical Dock Frozen Ash SP 74 OD 69 - 0000



Optical Dock Frozen Ash SP 74 OD 06 - 0000



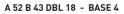


ONLY FRAME FP 74 00 69 - 0000



ONLY FRAME FP 74 00 06 - 0000

ONLY OPTICAL DOCK





FR 74 0D 87 Frozen Ash





Introducing the groundbreaking "Readers" eyewear line from Rudy Project, specifically designed for athletes who see well from a distance but struggle up close when reading bike computers, watches, or newspapers. The all-new RX Readers sunglasses are crafted for sports enthusiasts who require minor vision adjustments without sacrificing style or functionality.

These sport reader prescription lenses are seamlessly integrated into the lower part of the RP Optics sun lens, making it easy for you to read maps or view screens on devices like mobile phones, GPS systems, cycle-computers, and heart rate monitors. The RX Readers offer three configurations of prescription lenses: Smoke, Multilaser Ice, and Multilaser Red. Each of these lenses enhances glare protection while also elevating your aesthetic appearance.

Choose from three different correction powers for each lens color: +1.5. +2.0, and +2.5. With the Rudy Project "Readers" sunglasses. you can confidently and comfortably tackle your favorite sports activities, knowing that you have the perfect combination of style, functionality, and vision support.

NYAD READERS



readers

RYDON READERS



CORRECTION POWER +1 50 BLACK MATTE Smoke Black SP 53 B 10 NA 06 - 1500

CORRECTION POWER + 2.00 BLACK MATTE Smoke Black SP 53 B 10 NA 06 - 2000

CORRECTION POWER +2.50 BLACK MATTE Smoke Black SP 53 B 10 NA 06 - 2500



CORRECTION POWER +1.50 BLACK MATTE Multilaser Ice SP 53 B 68 NA 06 - 1500

CORRECTION POWER + 2.00 BLACK MATTE Multilaser Ice SP 53 B 68 NA 06 - 2000

CORRECTION POWER +2.50 BLACK MATTE Multilaser Ice SP 53 B 68 NA 06 - 2500



CORRECTION POWER +1.50 BLACK MATTE Multilaser Red SP 53 B 38 NA 06 - 1500

CORRECTION POWER + 2.00 BLACK MATTE Multilaser Red SP 53 B 38 NA 06 - 2000

CORRECTION POWER +2.50 BLACK MATTE Multilaser Red SP 53 B 38 NA 06 - 2500

PROPULSE READERS



CORRECTION POWER +1.50 BLACK MATTE Smoke Black

BLACK MATTE Smoke Black SP 62 B 10 NA 06 - 2000 SP 62 B 10 NA 06 - 1500

CORRECTION POWER + 2.00 CORRECTION POWER +2.50 BLACK MATTE Smoke Black SP 62 B 10 NA 06 - 2500



CORRECTION POWER +1.50 BLACK MATTE Multilaser Ice SP 62 B 68 NA 06 - 1500

CORRECTION POWER + 2.00 BLACK MATTE Multilaser Ice SP 62 B 68 NA 06 - 2000

CORRECTION POWER +2.50 BLACK MATTE Multilaser Ice SP 62 B 68 NA 06 - 2500

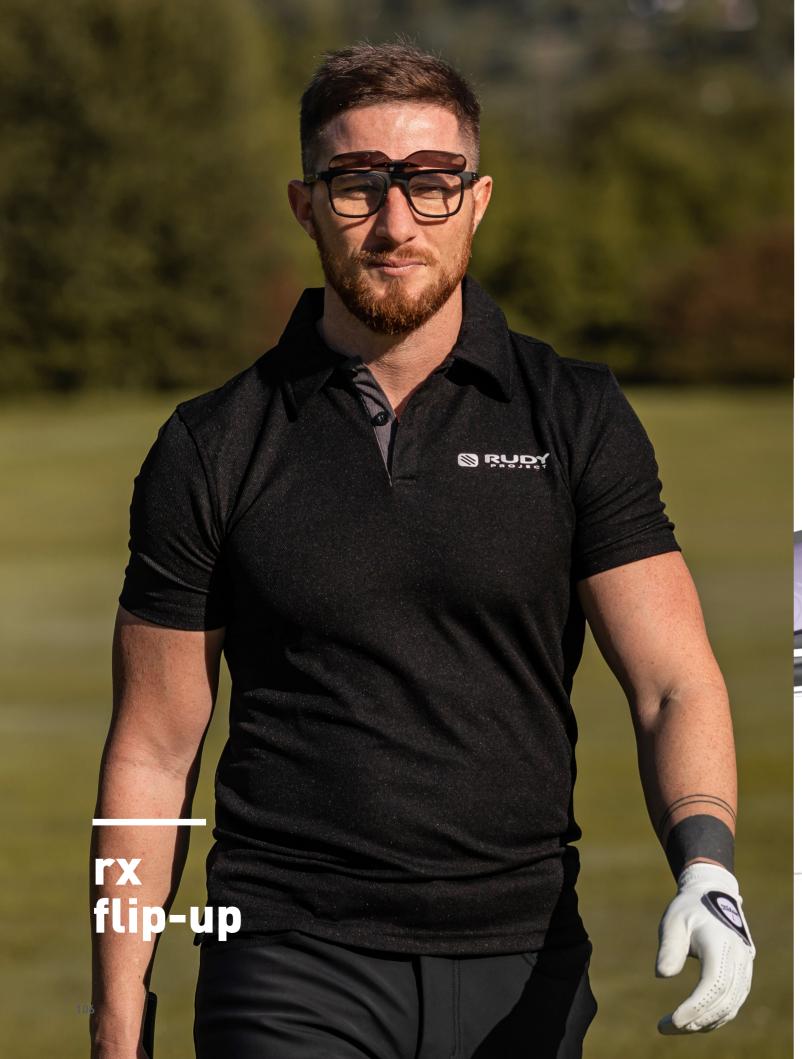


CORRECTION POWER +1.50 BLACK MATTE Multilaser Red SP 62 B 38 NA 06 - 1500

CORRECTION POWER + 2.00 BLACK MATTE Multilaser Red SP 62 B 38 NA 06 - 2000

CORRECTION POWER +2.50 BLACK MATTE Multilaser Red SP 62 B 38 NA 06 - 2500

WARNING The content of this catalog section is dedicated exclusively to opticians and qualified healthcare operators. Therefore, in compliance with the Italian legislation, I declare under my own responsibility that I am a qualified professional in the optical and/or ophthalmology sector and I am allowed to have access to this content.



INTRODUCING RUDY PROJECT'S INNOVATIVE "FLIP-UP" EYEWEAR LINE, SPECIFICALLY DESIGNED FOR ATHLETES AND SPORTS ENTHUSIASTS WHO REQUIRE PRESCRIPTION GLASSES. OUR FLIP-UP GLASSES COMBINE THE VERSATILITY OF PERFORMANCE EYEWEAR WITH THE CONVENIENCE OF A UNIQUE FLIP-UP LENS SYSTEM, ALLOWING YOU TO ADAPT SEAMLESSLY TO SUDDEN CHANGES IN LIGHT CONDITIONS.

Equipped with Quick Change Interchangeable Lens Technology, our Flip-up glasses empower players and athletes to effortlessly manage varying light conditions on the field, on the bike, or on the green. This advanced lens system is perfect for sports where quick visual adjustments are crucial, such as baseball, biathlon, golf, shooting, and archery.

Our revolutionary flip-up mechanism allows you to swiftly lift the additional lenses in case of a sudden decrease in light or remove them entirely to maintain only the prescription glasses. This adaptability helps eliminate fogging and ensures optimal visual clarity for a winning performance.

The Rx insert is designed to accommodate a wide variety of prescriptions, offering eyeglass wearers a sleek and stylish alternative to bulky prescription sports eyewear. Experience the perfect fusion of function and fashion with Rudy Project's Flip-up eyewear line, and elevate your game to new heights.





madeinitaly



o: 1,3 g: 36

IMPACTX®



BLACK MATTE ImpactX Photochromic 2 Black SQ 10 73 06 - 0000



BLACK MATTE ImpactX Photochromic 2 Laser Purple SQ 10 75 06 - 0000

Exception X









RX SOLUTIONS

■DIRECT CLIPS □ p.85 FR 96 00 00

REPLACEMENT LENSES

IMPACTX

LE 10 73 04 LE 10 75 04

ImpactX Photochromic 2 Black ImpactX Photochromic 2 Laser Purple

RPOPTICS

LE 10 10 04 LE 10 07 04 Smoke Black Laser Blue

ACCESSORIES

Temple tips Black FP 62 72 00



Nosepiece XI Black FP 45 77 00 V 1







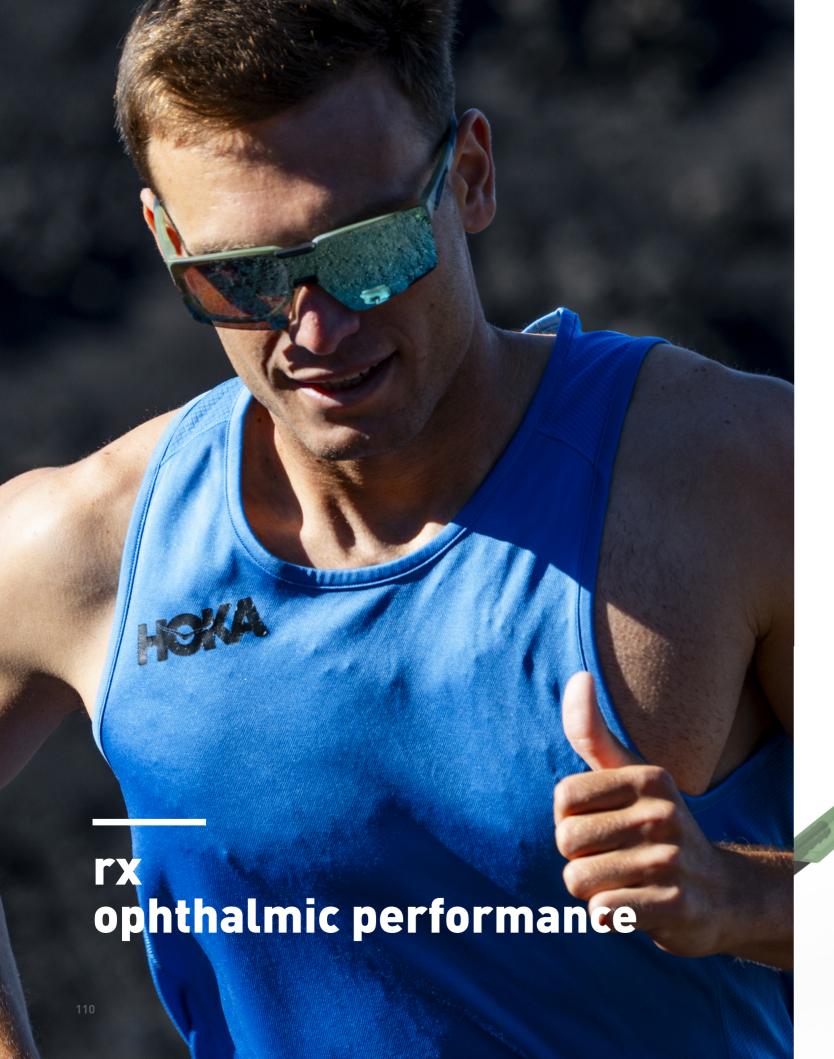
RP OPTICS







BLACK MATTE Smoke Black **SQ 10 10 06 - 0000**



UNLEASH YOUR SPORTY SPIRIT IN EVERYDAY EYEWEAR

INTRODUCING THE OPHTHALMIC LINE, A UNIQUE COLLECTION OF EYEGLASSES DESIGNED FOR THOSE WHO CRAVE A SPORTY LOOK IN THEIR EVERYDAY PRESCRIPTION EYEWEAR. BLENDING ADVANCED SPORTS TECHNOLOGY WITH A LIFESTYLE-ORIENTED DESIGN, OPHTHALMIC GLASSES ARE PERFECT FOR INDIVIDUALS SEEKING TO EXPRESS THEIR ATHLETIC SIDE WHILE ADDRESSING THEIR VISION NEEDS.

Key Features:

- Sport-Inspired Design: Drawing from our expertise in high-performance sports eyewear, the Ophthalmic line offers a dynamic, athletic appearance that suits the needs of those requiring prescription lenses for daily use.
- 360-Degree Adjustable Temples: Experience maximum comfort and stability with our innovative adjustable temple design. Ophthalmic glasses allow for a full 360-degree temple adjustment, ensuring a customized, secure fit for any head shape.
- Rubber Nose Pads: To enhance grip and provide a comfortable, secure fit throughout the day, Ophthalmic glasses feature slip-resistant rubber nose pads. These pads prevent the glasses from sliding down the nose, even during intense activities.
- Versatile Lifestyle Appeal: While Ophthalmic glasses boast sports-inspired features, they maintain a lifestyle-oriented look that seamlessly transitions from work to play. These stylish frames are perfect for any daily activity, allowing you to embrace your sporty side without compromising on style.

Discover the Ophthalmic line by Rudy Project and experience the perfect fusion of sports functionality and everyday fashion. With Ophthalmic eyewear, you no longer have to choose between performance and style. Embrace your sporty spirit while addressing your vision needs with these exceptional glasses.

Unleash your athletic spirit with Ophthalmic by Rudy Project—where style and performance come together.





madeinitaly



o: 0,95 g: 27

FRAMES



CRYSTAL AVIO GLOSS demo lens SP 96 0A 02 - 0000

demo lens SP 96 0A 52 - 0000



BLACK MATTE demo lens SP 96 0A 06 - 0000



FROZEN PANTANAL MATTE demo lens SP 96 0A 18 - 0000

















SUN CLIP



Laser Black FP 96 89 09



Multilaser Red FP 96 89 38



Racing Red FP 96 89 03

ACCESSORIES









Multilaser Rose Gold FP 96 89 54





FROZEN CHERRY MATTE WHITE MATTE demo lens SP 96 0A 58 - 0000



PYOMBO MATTE demo lens SP 96 0A 75 - 0000





BASE 6 g: 31



Lightflow B

BASE 6

g: 29

Lightflow A







FROZEN PANTANAL MATTE SP 82 0A 18 - 0000



BLACK MATTE Demo Lens SP 82 0A 06 - 0001



CRYSTAL AVIO GLOSS

Demo Lens

SP 82 0A 02 - 0000

CRYSTAL ASH Demo Lens SP 82 0A 33 - 0001



CRYSTAL GLOSS / TEMPLES IN BLACK GLOSS Demo Lens SP 82 0A 96 - 0003







Temple tips Black FP 56 72 00



Slim configuration FP 56 78 00 Z

Nosepiece Black





ACCESSORIES



Nosepiece Black Regular configuration FP 56 78 00 ZZ



FROZEN BORDEAUX Demo Lens SP 83 0B 74 - 0000

BLACK MATTE

SP 83 0B 06 - 0000

Demo Lens

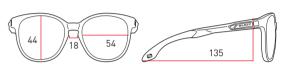


ICE GOLD MATTE Demo Lens SP 83 0B 21 - 0000



ICE BLUE METAL MATTE Demo Lens SP 83 0B 53 - 0000





ACCESSORIES

Temple tips Black FP 56 72 00



Nosepiece Black Slim configuration FP 56 78 00 Z



Nosepiece Black Regular configuration FP 56 78 00 ZZ





CRYSTAL BLUE AVIO / LILAC FADE GLOSS Demo Lens SP 83 0B 02 - 0001





madeinitaly



BASE 6 o: 0,92 g: 26 (demo lens)



madeinitaly



BASE 6 o: 0,99 g: 28 (demo lens)

Pulse 53









FROZEN PANTANAL MATTE Demo lens SP 80 0A 18 - 0000





BLACK GLOSS Demo lens SP 80 0A 42 - 0000



ICE BLUE METAL MATTE Demo lens SP 80 0A 53 - 0000



CRYSTAL GLOSS Demo lens SP 80 0A 96 - 0000



ACCESSORIES

Temple tips Black FP 68 72 00



Nosepiece Black Slim configuration FP 56 78 00 Z



Nosepiece Black Regular configuration FP 56 78 00 ZZ









BLACK GLOSS Demo lens SP 86 0B 42 - 0000



BLACK MATTE

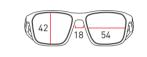
SP 86 0B 06 - 0000

Demo lens

ICE BLUE METAL MATTE Demo lens SP 86 0B 53 - 0000

Pulse 54







ACCESSORIES

Temple tips Black FP 68 72 00



Nosepiece Black Slim configuration FP 56 78 00 Z



Nosepiece Black Regular configuration FP 56 78 00 ZZ





CRYSTAL OLIVE GLOSS Demo lens SP 86 0B 84 - 0000







madeinitaly

g: 22 (demo lens)



madeinitaly



g: 23 (demo lens)

Iridis 65







BLACK / CABERNET





CRYSTAL BROWN DEG SP 65 0A 29 - 0000



CRYSTAL ASH DEG Demo lens SP 65 0A 38 - 0000



CRYSTAL ASH/BLACK GLOSS

CRYSTAL OLIVE / APPLE GREEN FADE GLOSS

Demo lens

SP 65 0A 84 - 0000

SP 65 0A 33 - 0000

CRYSTAL BURGUNDY / LILAC FADE GLOSS Demo lens SP 65 0A 03 - 0000



Iridis 66





ACCESSORIES

Black Emblems FP 64 83 06



FP 64 72 00

Blu Avio Tips FP 64 72 31

Black Tips









CRYSTAL APRICOT GLOSS Demo lens SP 66 0A 26 - 0000





Blu Avio Tips FP 64 72 31







ACCESSORIES

Black Emblems FP 64 83 06



Black Tips FP 64 72 00





CRYSTAL ASH SP 66 0A 33 - 0000



DEMI TURTLE GLOSS SP 66 0A 50 - 0000



BLACK GLOSS Demo lens SP 66 0A 42 - 0000



CRYSTAL BLUE AVIO GLOSS Demo lens SP 66 0A 02 - 0000









BASE 6 o: 0,74 g: 21

Stellar









Glamshady









BLACK / CABERNET MATTE Demo lens SP 91 0A 06 - 0001



CRYSTAL BLUE AVIO / SKY FADE GLOSS Demo lens SP 91 0A 02 - 0000



CRYSTAL OLIVE GLOSS Demo lens SP 91 0A 84 - 0000



FROZEN ASH MATTE Demo lens SP 91 0A 87 - 0000



BLACK MATTE Demo lens SP 93 0A 06 - 0000



DEMI BROWN GLOSS Demo lens SP 93 0A 10 - 0000



FROZEN ASH MATTE Demo lens SP 93 0A 87 - 0000



CRYSTAL BLUE AVIO / LILAC FADE GLOSS Demo lens SP 93 0A 02 - 0000



BLACK MATTE Demo lens SP 91 0A 06 - 0000



CRYSTAL GLOSS / INNER COMPUTER PRINTING Demo lens SP 91 0A 96 - 0001



CRYSTAL BUTTERSCOTCH GLOSS Demo lens SP 93 0A 83 - 0000



3K CARBON | REINFORCEMENT STRUCTURE

3K Carbon" technology, designed with a multi-layer composite structure to provide superior protection and performance. The outermost layer is crafted from 3K carbon fiber, known for its exceptional strength-to-weight ratio and impact resistance. Beneath this, a layer of Kevlar adds an extra level of durability and toughness. The inner structure is reinforced with three layers of fiberglass, offering excellent rigidity and energy absorption. This combination of materials ensures that the helmet delivers unparalleled safety.



DUAL DENSITY | EPS CORE

All our helmets use state-of-the-art EPS co-molding technology for enhanced safety, quality and lightweight performance.

Loaded with double density EPS core using an innovative internal structure engineered to enhance air circulation and shock absorption capacity, the EGOS is our penultimate development in helmet safety.



RSR MICRO 11 | RETENTION SYSTEM

The all-new miniaturized RSR11 retention system is a sturdy yet extremely lightweight and compact safety frame anchored in the helmet: implemented with vertical fitting options and a handy easy-adjust ratchet wheel to provide a swift and exceptional user-friendly adjustment, it will flawlessly secure the helmet around the head.



ERGO DIVIDER I STRAPS

We have developed new ergonomic strap dividers to ensure stability, flush comfort over the skin and simple fitting. No struggling with the adjustments anymore, once tuned to your head it will keep its setting for a superior riding experience.



3D AIR FRAME | ADAPTIVE BAND

Our latest generation AirFrame Band has been re-engineered for an even more advanced air flow control; its seamless 3D geometry is designed to distribute ventilation from the front ports through the inner channels helping concretely sweat management; coupled with the adaptive bands connected directly to the retention system, it ensures stability, superior safety and phenomenal 360° comfort fit.



BUGSTOP PADDING | TECHNOLOGY

The "Bugstop Padding" technology offers a vital layer of protection and comfort. This feature includes a fully perforated net lining within the helmet, designed to prevent direct contact between any insects that may enter the helmet and the rider's head. Despite its protective capabilities, the Bugstop Padding maintains excellent breathability, ensuring proper ventilation and comfort. This innovative design combines safety with an optimal airflow for a more enjoyable riding experience.



360° COMFORT FIT | TECHNOLOGY

The 360° Comfort Fit technology in Rudy Project helmets is designed to provide an unparalleled fit and stability. This advanced feature refers to the retention system's encompassing ring that wraps around the entire circumference of the head, ensuring perfect comfort at every point of contact with the skull. By evenly distributing pressure and securing the helmet firmly in place, the 360° Comfort Fit technology enhances overall stability, reducing helmet movement.



FASTEX CLOSURE | TECHNOLOGY

The "Fastex Closure" technology in Rudy Project helmets features a classic, quick-release buckle system designed for ease and efficiency. This press-button closure allows for fast and secure fastening and unfastening of the helmet, ensuring a snug and reliable fit every time. The Fastex Closure is engineered to provide maximum convenience, allowing athletes to adjust their helmets swiftly and with minimal effort, enhancing both comfort and safety during their activities.



FIDLOCK® | CHIN BUCKLE

The compact magnetic industry-leading FidLock® buckle is intuitive, pinch-free and one handed use even wearing your gloves on. This reliable, comfortable and secure system ensures secure protection in a snap.



EYEWEAR PORTS

Building on our experience in manufacturing performance eyewear and helmets since 1985, most of our helmets integrate sunglasses dock to securely stow and access them easily.



QUICK SNAP STRAPS | TECHONOLGY

The "Quick Snap Straps" technology offers an innovative system for easy and secure removal of helmet straps. Athletes can effortlessly detach the straps for washing or color changes, ensuring optimal hygiene and customization. Engineered for convenience, the system allows quick and safe adjustments without compromising helmet stability or performance. This user-friendly design makes maintaining and personalizing your helmet simpler than ever, providing functionality and versatility to meet every athlete's needs.



MAGNETIC VISOR I TECHNOLOGY

The "Magnetic Visor" technology in Rudy Project helmets offers a revolutionary pre-activity solution. Strategically placed magnetic elements allow for effortless visor installation and removal. Designed for pre-activity use, the visor can be quickly attached or detached, providing athletes with flexibility and ease. The system also includes secure points for storing the visor in a rest position on the helmet when not in use, ensuring it remains safely stowed and accessible.



ADJUSTABLE VISOR | TECHNOLOGY

The "Magnetic Visor" technology in Rudy Project helmets offers a revolutionary pre-activity solution. Strategically placed magnetic elements allow for effortless visor installation and removal. Designed for pre-activity use, the visor can be quickly attached or detached, providing athletes with flexibility and ease. The system also includes secure points for storing the visor in a rest position on the helmet when not in use, ensuring it remains safely stowed and accessible.





aerodynamics vs. internal ventilation?

These two elements are most often at odds in the development of an aerodynamic helmet. A very ventilated helmet provokes turbulence which negatively affects aerodynamics, but ventilation benefits physical performance. Because overall performance is what matters most for an athlete, we have conducted extensive testing in the wind tunnel to find the right balance of aerodynamics and ventilation for the development of the Rudy Project helmet collection.

"Triathletes and cyclists often face the most important races of the season in hot and humid weather conditions. These conditions can lead to deterioration, sometimes substantial, of physical performance. Training sessions and races at temperatures above 30-32 degrees Celsius with high relative humidity increase the workload of the cardiovascular, nervous, and metabolic systems due to rising core body temperature.

In addition to weather conditions, physical exertion also contributes to the increase of internal body temperature. This rise is directly correlated with the intensity of the effort. The human body, particularly that of an athlete, is able to modulate these variations by regulating core temperatures through a series of behavioral and physiological interventions. During physical exercise, core temperature increases, especially in hot, humid conditions, and can exceed the normal 36.5-37.5 degree range to as much as 40 degrees centigrade. It should be remembered that at temperatures above 41 degrees centigrade, cellular functions begin to deteriorate. When the internal temperature rises, the body's natural thermostat (hypothalamus), located in the brain, triggers a series of defense mechanisms (primarily sweating for evaporative cooling) to dissipate heat.

"During physical activity in favorable climatic conditions, the heart provides oxygen through the blood to active muscles, organs, and tissues. When heat and humidity increase, the heart is subjected to an additional workload because it must pump more blood to the skin in order to promote the evaporation of sweat. For this reason, less blood reaches the muscles. The heart rate increases with effort, and therefore the filling time of the heart is reduced with a consequent decrease in cardiac output, leading to a worsening of performance.

"When the internal body temperature begins to increase significantly during physical exercise, even the central nervous system enacts defense mechanisms to contain the production of heat. In particular, it reduces muscle recruitment by deactivating part of the muscles involved in the effort in order to avoid health risks. The inevitable consequence is the reduction of performance capacity.



"There is an infinite number of scientific studies showing that during endurance physical activities, body heating and the significant increase in core temperature tend to increase brain response times, decrease response accuracy, and generally affect physical capabilities. It is also widely demonstrated that head cooling is able to counteract these tendencies by mitigating the negative effects of increasing internal body temperature.

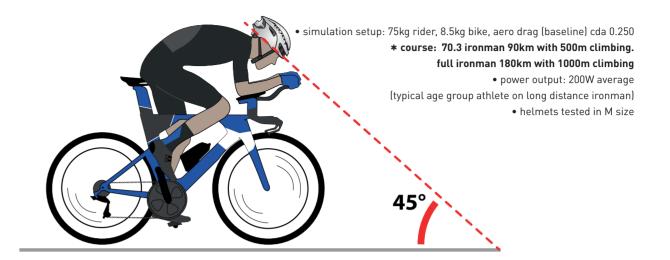
"Further scientific contributions have shown that scalp temperature can be considered an important factor in perceived head and overall body comfort, even in scenarios where the internal body temperature remains high. During physical exercise in high heat and humidity, the subjective perception of increased fatigue and workload on the cardiovascular system with consequent decrease in performance is certainly related to the increase in skin temperature, as well as an increase in internal body temperature, which causes critical decreases in cognitive performance.

"A helmet with superior internal ventilation ensures greater heat dissipation, and therefore better thermoregulation and homeostasis of the body's internal temperature, to the benefit of the athlete's performance capabilities."

Roberto Corsetti - Sports Doctor



time trial | 45 km/h (50km/h wind speed)



		AERO D AG		TIME SAVED *		INTERNAL VENTILATION
MODEL		MERIT AERO ABSOLUTE (W)	MERIT AERO DELTA (W)	IRONMAN 70.3	FULL DISTANCE IRONMAN (S)	COOLING CHANGE (%) MEASURING on COOLING MANNEQUIN
WINGDREAM	RU	214,1	-16,6	-153	-306	-32%
THE WING (vents closed)	RUDY	216,8	-13,9	-129	-258	-37%
THE WING (vents open)	RUOY	217,5	-13,2	-124	-248	-13%
NYTRON PRO	300	223	-7,7	-71	-142	-20%
NYTRON		226,7	-4,0	-37	-74	-10%
REBEL		230,7	0,0	0	0	0%



total safety | certifications



FALLS CAN PROVE TO BE VERY COSTLY AND HAVE PERMANENT OR EVEN LETHAL CONSEQUENCES. THE STARTING POINT FOR THE DEVELOPMENT OF RUDY PROJECT'S HELMETS IS THE ADOPTION OF ONLY HIGHLY-ADVANCED MATERIALS WHICH CAN ABSORB SHOCKS AND DISSIPATE THE MECHANICAL ENERGY WITHOUT IT BEING TRANSFERRED TO THE HEAD AND BODY.

Our bicycle helmets, depending on the design and market of destination, comply with the provisions of Module B of the Regulation (EU) 2016/425 "Personal Protective Equipment" and with the national standard transposing the harmonized standard(s) EN 1078:2012+A1:2012 "Helmets for pedal cyclists and for users of skateboards and roller skates" for PPE of Class II, or with American safety standard "CPSC § 12.03 U.S. Consumer Product Safety Commission Safety Standard for Bicycle Helmets for Persons Age 5 and Older"

Check carefully the markers and informations placed on the labels placed on the product and on its packaging to verify the security standards are fulfilled by the helmet. A copy of the declaration of conformity could be downloaded from the website www.rudyproject.com/warranties.

All the Rudy Project helmets are tested in the production sites and by the independent certification authorities.

The purpose of a bike helmet is to protect the rider's head by absorbing the impact energy through the partial, and not always visible, destruction of the helmet itself, including the compression of the interior EPS foam liner.

To be an effective protection for the head/brain, bike helmets have to meet a number of conditions that test how well they perform in an impact, including the strength of the retention system and their stability of the on the wearer's head.

To ensure a uniform standard of safety testing for bicycle helmets, many countries have adopted bike helmet certification standards with which manufacturers and importers must comply.

All the Rudy Project bicycle helmets, depending on the market of destination, comply with one of the following Standards:

CE/EN 1078

Created in 1997, the EN 1078 Standard was approved in 2012 by the European Committee for Standardization (CEN) and amended the same year into the EN 1078:2012+A1:2012 standard for all cycling, skateboarding and roller skating helmets sold in Europe.

The EN 1078 Standard covers helmet construction including field of vision, shock absorbing properties, retention system properties including chin strap and fastening devices, as well as marking and information.

The standard's key features are:

- •Test anvils: Flat and kerbstone
- Drop apparatus: Guided free fall
- Ambient, Hot, Cold and wet conditioning
- Impact velocity, energy or drop height flat anvil: 5.42-5.52 m/s
- Impact energy criteria: < 250g
- Roll-off test
- Retention system strength: Force applied dynamically. Helmet supported on headform.

CPSC / CPSC 12.03

In the United States, The Consumer Product Safety Commission (CPSC) was tasked by Congress with the development of a U.S. Government standard for bicycle helmets and began to do so in 1994. After working with an ASTM task group and producing two drafts for public comment, the third and final draft was approved in February of 1998 and the final version of the standard was published. One interpretation letter has been issued since that time. The standard covers all belmets produced for the US market after March 10, 1999.

The CPSC 1203 Standard covers helmet construction including field of vision, shock absorbing properties, retention system properties including chin strap and fastening devices, as well as marking and information.

The standard's key features are:

- Test anvils: Flat, kerbstone and hemispheric
- Drop apparatus: Guided free fall
- Ambient, Hot, Cold and wet conditioning
- Impact velocity, energy or drop height flat anvil: 2 m
- Impact energy criteria: < 300g
- Roll-off test
- Retention system strength: Force applied dynamically. Helmet supported on headform.







rp rotational impact test

Currently, nearly each research group active within helmet safety has its own definition of helmet safety.

An official Standard that allows measuring and quantifying oblique impact and combines the insight of the different experts would provide a more objective framework of about helmets safety.

On this purpose, ČEN (THE EUROPEAN COMMITTEE FOR STANDARDIZATION), through the Technical Committee TC 158 which is dedicated to the head protection and the eight Working Groups currently active under it, is developing a method for measuring the absorption of energy from oblique or normal impacts

The Working Group directly focused on that is known as the CEN TC 158 / Working Group 11.

At Rudy Project we are committed to develop products aiming to the highest level of safety, exceeding the current requirements set by international Standards, such as the CE or CPSC norms.

Today more than ever our goal is to go even further by overpassing also the RP ROTATIONAL IMPACT TEST.

The RP ROTATIONAL IMPACT TEST is an internal protocol adopted by Rudy Project, in cooperation with accredited and notified bodies, to test and measure the performance of the helmets against rotational impacts; it takes inspiration from CEN, from ECE 22.06 (a new standard for motorcycle helmets) and it is based on real accident data and scientific sources.

The RP ROTATIONAL IMPACT TEST "pass-fail" criterion is based on the BRIC (Brain Injury Criterion) value, an algorithm that defines the level of brain injury. This value must be less than 0,68.

*The RP ROTATIONAL IMPACT TEST is a RUDY PROJECT internal protocol to test and measure the performance of the RUDY PROJECT helmets against rotational impacts. This test has not been adopted by CEN or by its Working Group CEN TC 158 / Working Group 11.





RP ROTATIONAL IMPACT TEST

- oblique tests @ 45° on X,Y and Z axis
- impact speed 6 m/s,BRIC < 0,68
- grade 80 closed-coat aluminum oxide abrasive paper
- headform nominal coefficient of friction 0,3
- wireless system: triaxial accelerometer + n. 3 ARS
- Headform: EN960 serie
- Measurements: Peak of rotational acceleration, Peak of linear acceleration, HIC, BRIC (< 0,68)

WINGDREAM, REBEL EGOS, NYTRON, SPECTRUM, VENGER, VENGER CROSS, PROTERA+ SUCCESSFULLY PASSED RP ROTATIONAL IMPACT TEST







S-M 55-58 cm / 21,7" - 22,8" **L** 59-61 cm / 23,2" - 24"



CE version: **S-M** g: 490 / o: 17,3 **L** g: 460 / o: 16,2

AVAILABLE STANDARDS: CE/EN 1078. CPSC 12.03





BLACK (MATTE) HL 85 00 11 S - M HL 85 00 12 L

WHITE (MATTE) HL 85 00 01 S - M HL 85 00 02 L

Wingdream



























INCLUDED

- Removable magnetic visor (multilaser orange)
- Microfiber pouch
- Interchangeable free padsRSR 11 S Retention System





SPARE PARTS



FREE PADS Interchangeable internal padding Black **C0 00 04 09**



Retention System Kit Light Grey / Black C0 00 04 60



MAGNETIC VISOR Multilaser Orange LH 85 40



LH 85 11





Material: 100% poliestere Backpack is suitable both for the Wingdream and The Wing. There is a special foam support inside (even removable) that allows to room both the helmets. The internal foam works to keep the helmets stable as well as for the protection of their "ears", by preventing from compression. Shoulder straps are detachable 2 mesh pockets inside, on the upper shell.
1 external mesh pocket.

dimension: 27x31x40 cm AC 08 00 89

FEATURES



WIND TUNNEL-OPTIMIZED FOR THE SPECIFIC HEAD POSITION OF ROAD CYCLISTS



IMPROVES AERODYNAMICS BY 12,6 WATTS OVER STANDARD NYTRON

22% REDUCTION IN INTERNAL VENTILATION 22% IN INTERNAL VENTILATION OVER STANDARD NYTRON







S-M 55-58 cm / 21,7" - 22,8" L 59-61 cm / 23,2" - 24"



CE version: **S-M** q: 350 / o: 12,3 **L** g: 390 / o: 13,7

AVAILABLE STANDARDS:

CE/EN 1078 - CPSC 12.03



The Wing









CLOSURE BUCKLE















INCLUDED

- Removable magnetic visor
- Removable magnetic vent cover
- Microfiber pouch
- Interchangeable free padsRSR 10SM Retention System









WHITE (SHINY) HL 73 00 01 S - M HL 73 00 02 L

BLACK (MATTE) HL 73 00 11 S - M HL 73 00 12 L

COSMIC BLUE (MATTE) HL 73 00 61 S - M HL 73 00 62 L

FOR SHORT TRACK SPEED ICE SKATING (EXCLUDING HOCKEY)



WHITE (SHINY) HL 73 RV 01 ASTM S - M HL 73 RV 02_ASTM L

COMPLIES WITH ASTM F1849-18 STANDARD FOR SHORT TRACK SPEED ICE SKATING (EXCLUDING HOCKEY)

SPARE PARTS





Interchangeable internal padding C0 00 04 09



RSR 10 SM MAGNETIC VISOR Retention System Kit Laser Black Mirror Chrome LH 73 09 C0 00 04 39



MAGNETIC VISOR Laser Black LH 73 11



MAGNETIC VISOR Multilaser Orange LH 73 40

NEW HELMET CASE



Material: 100 % Polyester

Der Rucksack eignet sich sowohl für den Helm Wingdream als auch für den Helm The Wing. Im Inneren befindet sich eine spezielle Schaumstoffhalterung (auch herausnehmbar), die Platz für beide Helme bietet. Der interne Schaumstoff sorgt für die Stabilität der Helme und schützt deren "Ohren" vor Kompression. Die Schultergurte sind abnehmbar. 2 Netztaschen innen, im oberen Bereich der Schale.

1 externe Netztasche. Maße: 27 x 31 x 40 cm AC 08 00 89

FEATURES



WIND TUNNEL-OPTIMIZED FOR THE SPECIFIC HEAD POSITION OF ROAD CYCLISTS

OPEN vent cover



IMPROVES AERODYNAMICS BY 9,2 WATTS OVER STANDARD NYTRON

JUST 3% REDUCTION IN INTERNAL VENTILATION OVER STANDARD NYTRON

CLOSED vent cover



IMPROVES AERODYNAMICS BY 9,9 WATTS OVER STANDARD NYTRON

27% REDUCTION IN INTERNAL VENTILATION OVER STANDARD NYTRON







S-M 55-58 cm / 21,7"- 22,8" **L** 59-61 cm / 23,2" - 24"



CE version: **S-M** g: 270 / o: 9,5 **L** g: 310 / o: 11

AVAILABLE STANDARDS:





Nytron









FASTEX SYSTEM CLOSURE BUCKLE





FREE PADS INTERCHANGEABLE COMFORT PADDING

INCLUDED:

- Microfiber pouch
- Free pads interchangeable RSR 10 M Retention System







BLUE AVIO/APPLE GREEN METAL

(MATTE) HL 77 01 61 S - M HL 77 01 62 L



NEW

PEARL EMERALD BLACK METAL (MATTE) HL 77 01 71 S - M HL 77 01 72 L



RED COMET (SHINY) HL 77 01 11 S - M HL 77 01 12 L



BLACK (MATTE) HL 77 00 01 S - M HL 77 00 02 L



WHITE (MATTE) HL 77 00 11 S - M HL 77 00 12 L



BLUE METAL (SHINY) - BLACK (MATTE) **HL 77 00 81** S - M HL 77 00 82 L



PINK FLUO - BLACK (MATTE) HL 77 00 91 S - M HL 77 00 92 L

SPARE PARTS





FREE PADS Black C0 00 04 51

RSR 10 M Retention System Kit Mirror Chrome C0 00 04 21

FEATURES



WIND TUNNEL-OPTIMIZED FOR THE SPECIFIC HEAD POSITION OF ROAD CYCLISTS



IMPROVES AERODYNAMICS BY 4 WATTS OVER STANDARD REBEL



SLIGHT 10% REDUCTION IN INTERNAL VENTILATION 10% OVER STANDARD REBEL





S-M 55-58 cm / 21,7" - 22,8" **L** 59-61 cm / 23,2" - 24"



CE version:

S-M g: 320 / o: 11,3 **L** g: 360 / o: 12,7

AVAILABLE STANDARDS:

CE/EN 1078. CPSC 12.03



WHITE IRIDESCENT (MATTE) HL 84 00 01 S - M HL 84 00 02 L

FOR SHORT TRACK SPEED ICE SKATING (EXCLUDING HOCKEY)



WHITE (MATTE) HL 84 RV 11-ASTM HL 84 RV 12-ASTM

COMPLIES WITH ASTM F1849-18 STANDARD FOR SHORT TRACK SPEED ICE SKATING (EXCLUDING HOCKEY)

Nytron Pro















INCLUDED:

- Microfiber pouch
- Free pads interchangeable RSR 10 M Retention System





SPARE PARTS





FREE PADS Black C0 00 04 51

Retention System Kit Mirror Chrome C0 00 04 21

FEATURES



WIND TUNNEL-OPTIMIZED FOR THE SPECIFIC HEAD POSITION OF ROAD CYCLISTS



IMPROVES AERODYNAMICS BY 3,3 WATTS OVER STANDARD NYTRON



10% REDUCTION IN INTERNAL VENTILATION OVER STANDARD NYTRON





S-M 55-58 cm / 21,7" - 22,8" **L** 59-61 cm / 23,2" - 24"



CE version: **S-M** g: 250 / o: 8,8 **L** g: 280 / o: 9,9

AVAILABLE STANDARDS:

CE/EN 1078. CPSC 12.03



Rebel

























CARBON SHELL STRUCTURE

INCLUDED:

- Microfiber pouch
- Free pads interchangeable Bug stop interchangeable
- RSR 11 S Retention System

"THE REBEL HELMET FEATURES A MINIMUM OF 20% RECYCLED MATERIALS INCLUDING RECYCLED POLYCARBONATE, NYLON, USED THE SHELLS, STRAPS, PADDIGN AND OTHER COMPO-NENTS"









NEW

BLUE AVIO/APPLE GREEN METAL (MATTE) HL 74 00 91 S-M HL 74 00 92 L



NEW

PEARL METAL PINK/CYBER BLUE (SHINY) HL 74 01 01 S-M HL 74 01 02 L



CARBON BLACK (MATTE) HL 74 00 01 S-M HL 74 00 02 L



CARBON WHITE (MATTE) HL 74 00 11 S-M HL 74 00 12 L



CARBON RED COMET (SHINY) HL 74 00 21 S-M HL 74 00 22 L

SPARE PARTS







FREE PADS Interchangeable internal padding C0 00 04 87



RSR 11 S Retention System Kit Light Grey / Black C0 00 04 60









- **S** 51-55 cm / 20,1" 21,7" **M** 55-59 cm / 21,7" 23,2" **L** 59-63 cm / 23,2" 24,8"



CE version:

- **S** g: 230 / o: 8,1 **M** g: 250 / o: 8,8 **L** g: 280 / o: 9,9
- AVAILABLE STANDARDS:

CE/EN 1078. CPSC 12.03



Egos

























INCLUDED:

- Microfiber pouch
- Free pads interchangeable RSR 11 Retention System







NEW

PEARL / EMERALD METAL (MATTE) HL 78 01 60 S HL 78 01 61 M HL 78 01 62 L



NEW

LILAC / BLUE AVIO METAL (SHINY) HL 78 01 70 S HL 78 01 71 M HL 78 01 72 L



BLACK / PINK FLUO (MATTE) HL 78 01 40 S HL 78 01 41 M HL 78 01 42 L



BLACK (MATTE) HL 78 00 00 S HL 78 00 01 M HL 78 00 02 L



WHITE (MATTE) HL 78 00 10 S HL 78 00 11 M HL 78 00 12 L

SPARE PARTS







FREE PADS Interchangeable internal padding C0 00 04 76



RSR 11 Retention System Kit Black / Grey C0 00 04 59









S-M 55-59 cm / 21,7" - 23,2" **L** 59-63 cm / 23,2" - 24,8"



CE version: **S-M** g: 250 / o: 8,8 **L** g: 270 / o: 9,5

AVAILABLE STANDARDS:

CF/FN 1078, CPSC 12.03





MONOMAT TECHNOLOGY

MONOMATERIAL RECYCLABLE PS CORE



















FREE PADS INTERCHANGEABLE COMFORT PADDING



INCLUDED:

- Free pads interchangeableRSR DISC Retention System



• Monomat Technology (EPS+PS)

The helmet shell is uniquely made from a single material, unlike traditional helmets that fuse different materials, enabling simpler and more efficient recycling.

 Durable design Long-lasting products significantly reduce waste and extend product lifespan.







BLACK (MATTE) HL 86 00 01 S/M HL 86 00 02 L



WHITE DOODLE (MATTE)

HL 86 00 11 S/M

HL 86 00 12 L

GLACIER(MATTE) HL 86 00 41 S/M HL 86 00 42 L



CHERRY LACQUER (MATTE) HL 86 00 21 S/M HL 86 00 22 L



CELESTIAL YELLOW (MATTE) HL 86 00 61 S/M HL 86 00 62 L

SPARE PARTS

PANTANAL GREEN (MATTE)

HL 86 00 31 S/M HL 86 00 32 L



FREE PADS Interchangeable internal padding

C0 00 04 93





S-M 55-59 cm / 21,7"- 23,2 L 59-62 cm / 23,2" - 24,4"



S-M g: 400 / o: 14,1 **L** g: 470 / o: 16,6

AVAILABLE STANDARDS:

CE/EN 1078. CPSC 12.03 . NTA 8776

NTA 8776 CERTIFICATIONS STANDARDS:

Protects against impact at higher speeds, ideal for e-bike riders.





Terraform NEW































EMPORAL AND ECK PROTECTION

INCLUDED

- Visor adjustable
- Free pads interchangeable Bug stop interchangeable
- RSR 12 Retention System

Terraform helmet integrates TwicemeTechnology, offering enhanced safety benefits:

- Instant Medical ID Access: Quickly provides first responders with your medical information.
 Rescue Alert: Notifies emergency services swiftly in case of an accident.
- Friends Alert: Automatically alerts your selected contacts when necessary.
- Immobility Detection: Triggers an alert if prolonged inactivity or immobilization is detected.

With Twiceme, ride confidently knowing help is just moments away.



RECYCLED MATERIAL







WHITE (MATTE) HL 83 00 01 S - M HL 83 00 02 L



BLACK (MATTE) HL 83 00 11 S - M HL 83 00 12 L



GREEN SAGE (MATTE) HL 83 00 21 S - M HL 83 00 22 L



METAL OLIVE/BLACK ACID GREEN (MATTE) HL 83 00 31 S - M HL 83 00 32 L



WHITE/MINT GOLD (MATTE) HL 83 00 41 S - M HL 83 00 42 L

SPARE PARTS







RSR 12 S Retention System Kit C0 00 04 94



VISOR Black **AC 40 00 77** S/M AC 40 00 78 L



S-M 55-59 cm / 21,7"- 23,2 L 59-62 cm / 23,2" - 24,4"



CE version:

S-M g: 500 / o: 17,6 **L** q: 575 / o: 20,3

AVAILABLE STANDARDS:

CE/EN 1078. CPSC 12.03 . NTA 8776

NTA 8776 CERTIFIC TIONS STANDARDS:

Protects against impact at higher speeds, ideal for e-bike riders.







BLACK/GREY (MATTE) HL 90 00 01 S - M HL 90 00 02 L



METAL OLIVE (MATTE) HL 90 00 11 S - M HL 90 00 12 L



WHITE/PINK/CYBER BLUE (SHINY) HL 90 00 21 S - M HL 90 00 22 L



Terraform Pro NEW































INCLUDED

- Visor adjustable
- Free pads interchangeable
- Bug stop interchangeable
- RSR 12 Retention System

Terraform helmet integrates TwicemeTechnology, offering enhanced safety benefits:

- Instant Medical ID Access: Quickly provides first responders with your medical information.
 Rescue Alert: Notifies emergency services swiftly in case of an accident.
- Friends Alert: Automatically alerts your selected contacts when necessary.
- Immobility Detection: Triggers an alert if prolonged inactivity or immobilization is detected.

With Twiceme, ride confidently knowing help is just moments away.



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SPARE PARTS

HL 90 00 31 S - M HL 90 00 32 L



C0 00 04 96





RSR 12 Retention System Kit Black C0 00 04 94



VISOR Black AC 40 00 77 S/M AC 40 00 78 L





- **S** 51-55 cm / 20,1" 21,7" **M** 55-59 cm / 21,7" 23,2" **L** 59-63 cm / 23,2" 24,8"



CE version:

- **S** g: 220 / o: 7,8 **M** g: 240 / o: 8,5
- **L** g: 260 / o: 9,2

AVAILABLE STANDARDS:

CE/EN 1078. CPSC 12.03



Venger























ADAPTIVE AIRFRAME BAND





TITANIUM - BLACK (MATTE) HL 66 01 10 S HL 66 01 11 M HL 66 01 12 L



WHITE - SILVER (MATTE) HL 66 01 00 S HL 66 01 01 M HL 66 01 02 L



RED - BLACK (MATTE) HL 66 01 50 S HL 66 01 51 M HL 66 01 52 L



IRIDESCENT BLUE (SHINY) HL 66 01 70 S HL 66 01 71 M HL 66 01 72 L

INCLUDED:

150

- Free pads interchangeableBug stop interchangeable
- RSR 10 Retention System





SPARE PARTS



BUG STOP Interchangeable internal padding with bug stop Black C0 00 04 10



FREE PADS Interchangeable internal padding Black C0 00 04 11



RSR 10 Retention System Kit Mirror Crome C0 00 04 20





S-M 55-58 cm / 21,7"- 22,8" **L** 59-61 cm / 23,2" - 24"



CE version:

S-M g: 250 / o: 8,8 **L** g: 270 / o: 9,5

AVAILABLE STANDARDS:

CE/EN 1078. CPSC 12.03







BLACK/RED (SHINY) HL 76 00 41 S-M HL 76 00 42 L



Crossway















INCLUDED

- 1 Visor
- Bug stop interchangeable
- RSR 10 S Retention System







LIGHT GREY MATTE) HL 76 00 61 S-M HL 76 00 62 L

LEAD / BLACK (MATTE) HL 76 00 11 S-M

HL 76 00 12 L



LAGOON (MATTE) HL 76 00 71 S-M HL 76 00 72 L

SPARE PARTS





BUG STOP Interchangeable internal padding with bug stop Black C0 00 04 44

Retention System Kit Black / Grey C0 00 04 43





S-M 55-58 cm / 21,7" - 22,8" **L** 59-61 cm / 23,2" - 24"



CE version:

S-M g: 250 / o: 8,8 **L** g: 280 / o: 9,9

AVAILABLE STANDARDS:

CE/EN 1078. CPSC 12.03



Skudo















BUGSTOP PADDING WITH PROTECTIVE NET

ADAPTIVE AIRFRAME BAND

INCLUDED:

- Bug Stop interchangeableRSR 11 S Retention System







GREEN SAGE (MATTE) HL 79 00 61 S - M HL 79 00 62 L



CABERNET (MATTE) HL 79 00 71 S - M HL 79 00 72 L



BLACK (MATTE) HL 79 00 01 S - M HL 79 00 02 L



WHITE (SHINY) HL 79 00 11 S - M HL 79 00 12 L



SAND (SHINY) HL 79 00 21 S - M HL 79 00 22 L

SPARE PARTS

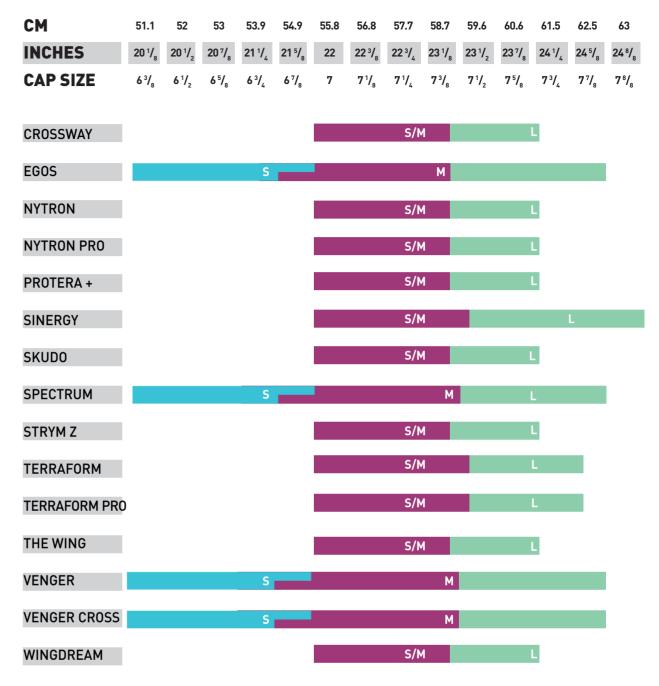






RSR 11 S Retention System Kit C0 00 04 60





helmet sizing guide.

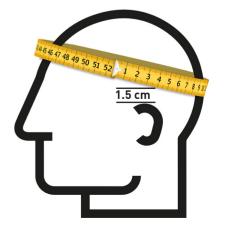
LOCATE MEASURING INSTRUMENT
Locate a pliable measuring ribbon or a mobile charging cable (and a straightedge to compare it against).

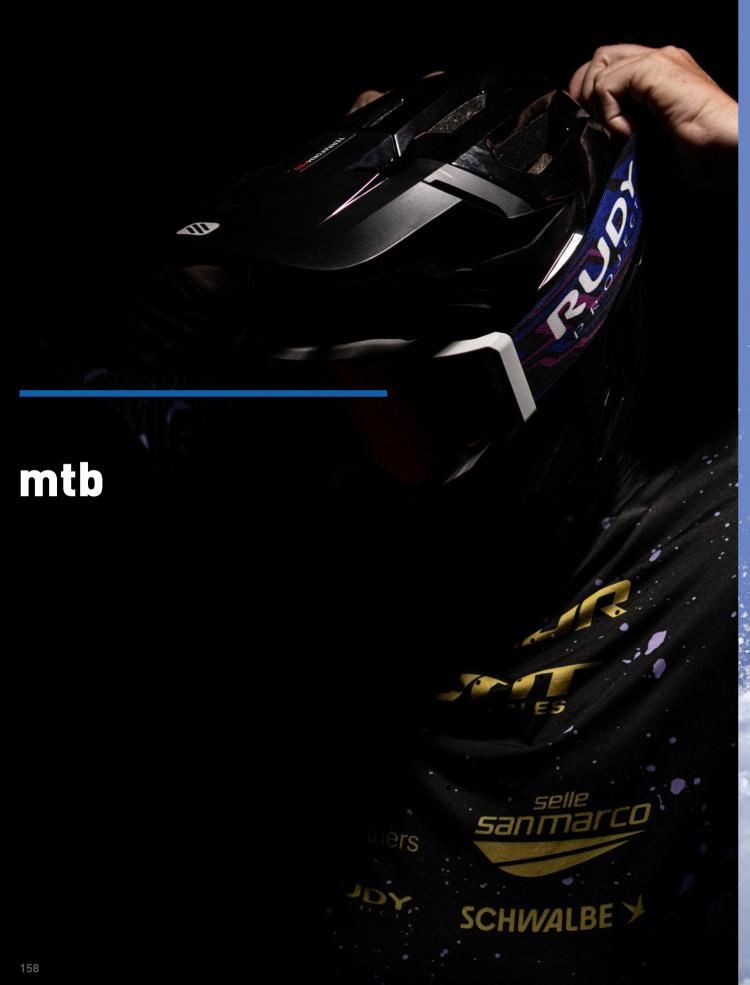
TAKE MEASUREMENT Encircle the cable around your head slightly over the brow line.

DETERMINE YOUR SIZE

Consult the table above to identify your fitting.

If you're between two dimensions, opt for the smaller one.









madeinitaly



g: 123 o: 4,3

RP OPTICS







EMERALD MATTE Transparent MK 22 44 23 - 0000



BLACK GLOSS Multilaser Orange MK 22 40 03 - 0000



WHITE GLOSS Transparent MK 22 44 69 - 0000

Override

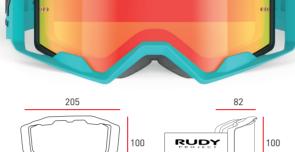


INTERCHANGEABLE OVER THE GLASS LENS

REPLACEMENT LENSES



LK 22 40 LK 22 44 Multilaser Orange(Cat. 1)
Transparent (Cat. 0) LK 22 68 Multilaser Ice (Cat. 2)



GOGGLE OPTICAL INSERT

The all new RX Goggle Optical Insert is an excellent value solution for prescription wearers. The clip can be effortlessly inserted or removed and is fully compatible with our Skermo and Spincut Snow goggles.

₾ p.98 FR 12 00 00



ACCESSORIES





NEW



YELLOW MATTE EMERALD MATTE Multilaser Orange MK 22 40 23 - 0000 Multilaser Orange MK 22 40 26 - 0000



BLACK GLOSS Transparent MK 22 44 03 - 0000



WHITE GLOSS Multilaser ice MK 22 68 69 - 0000



Spincut



OVER THE GLASS

REPLACEMENT LENSES

Impactx

LK 21 75 ImpactX Photochromic 2 Laser Purple



LK 21 45 LK 21 57 Multilaser Ice (Cat. 3) Multilaser Gold (Cat. 3) LK 21 40 Multilaser Orange (Cat. 3) Laser Kayvon Red (Cat. 2) LK 21 21

madeinitaly g: 123 o: 4,3









ACCESSORIES

GOGGLE OPTICAL INSERT

The all new RX Goggle Optical Insert is an excellent value solution for prescription wearers. The clip can be effortlessly inserted or removed and is fully compatible with our Skermo and Spincut Snow goggles.

₾ p.98 FR 12 00 00



- Custom foam padding incorporated directly into the goggle frame.
- Wide cylindrical double lens construction to optimize fitting.
- Innovative quick-change interchangeable system easy-in/easy-out.



IMPACTX®







LIGHT GREY MATTE ImpactX Photochromic 2 laser Purple DL MK 21 75 04 - 0000

RP OPTICS



BLACK GLOSS Multilaser Gold DL MK 21 57 03 - 0000



BONDI BLUE Multilaser Orange DL MK 21 40 02 - 0000



WHITE GLOSS Multilaser Ice DL MK 21 45 69 - 0000



WHITE GLOSS Kayvon Red DL MK 21 21 69 - 0000

• Rx-ready with our goggle insert.



Skermo







REPLACEMENT LENSES



LK 20 43 LK 20 40 Multilaser Blue (Cat. 3) Multilaser Orange (Cat. 1)







g: 187 o: 6,6

ACCESSORIES

GOGGLE OPTICAL INSERT

The all new RX Goggle Optical Insert is an excellent value solution for prescription wearers. The clip can be effortlessly inserted or removed and is fully compatible with our Skermo and Spincut Snow goggles.

₾ p.98 FR 12 00 00



- Twin-buckle removable strap with inner silicone stripes
- Advanced peripheral vision
- \bullet RP Optics multilaser antifog double lens
- Triple-layer face foam superior soft comfort
- Helmet compatible sleek cylindrical design
- Low profile PU frame geometry

164









DEEP BLUE MATTE Multilaser Blue MK 20 43 59 - 0000



crew & t-shirt

NEW BASIC COTTON

SIZE: S (2) - M (3) - L (4) - XL (5)



NEW

CAPS





RP 55 00 04

RP 55 00 05

NEW FOLDING CAP





BLACK RP 55 00 06







ORANGE FLUO RP 55 00 09

bags & packs

NEW BACKPACK 19



Can be used not only in cycles but also in everyday life. Gain visibility with front reflective fabric. Various storage side pockets. Apply sunglasses & glasses

> Material: outshell: N100%, lining: PE100% dimension:28x45x15 cm

AC 00 31 01

NEW HELMET CASE

Lightweight and durable construction smooth internal surface for extra protection easily packable: space saver double puller on full opening zip for hands on helmet gros grain handles are perfect to carry your bag perspiration holes at bottom for extra moisture management side window pocket to accommodate card and name holder

dimension:38x24x26 cm

AC 08 00 90



AERO HELMET CASE







Material: 100% poliestere

RUDY

Material: 100% poliestere
Backpack is suitable both for the Wingdream and The
Wing. There is a special foam support inside (even removable) that allows to room both the helmets.
The internal foam works to keep the helmets stable as well
as for the protection of their "ears", by preventing from
compression. Shoulder straps are detachable
2 mesh pockets inside, on the upper shell.
1 external mesh pocket.

dimension: 27x31x40 cm AC 08 00 89



retail_displays



TOWER DISPLAY

CABINET 32

Support for 32 glasses /modular display PMMA Closed Cabinet with locks Adptive shelves (removable to include counter cards, risers, special pacakaging, etc.) Enhanced LED light system Incorporated mirrors Storage with key lock Allows both sides and top Visual magnetic panels Allows 8 helmets supports Recycled PMMA Green Cast Sustainable design Caster wheels

Dimension: 410 x 420 x 1920 mm **AC 10 11 25 L2**

1 PZ. INCLUDED

Dimension: 400 x 460 mm

SIDE A

SIDE B

IMPACTX PHOTOCHROMIC -PROTOCHROMIC -PROTOCHROMIC

IMPACTX DISPLAY

Display for ImpactX
Photochromic Collection
[SUNGLASSSES NOT INCLUDED]

Dimension): 2000 x 780 x 480 mm

Dimension (packed): 720x 70 x 990 mm

Weight: 1.27 kg - 45 onces

AC101139

AC101140



IMPACTX DESK DISPLAY

Desk Display for ImpactX

Photochromic Collection

Dimension):

Weight:

400 x 210 x 11 mm

65 gr - 2,3 onces



POLAR3FX

FRONT

FLOOR RACK DISPLAY

OPEN 12

Support for 12 glasses Sarno lock system Incorporated mirrors Allows both sides and top Visual magnetic pa s Allows 8 helmets supports Recycled PMMA Green Cast Sustainable design

Dimension: 230 x 420 x 1880 mm **AC 10 11 30**

170



HELMETS DISPLAY

for 12 helmets NOT INCLUDED dimension (not packed): 850 mm x 420 mm x 1810 mm H weight: 15 kg - 529 onces dimension (packed): 400 mm x 430 mm x 1850 mm H weight: 16,5 kg - 582 onces floor space: 400 mm x 370mm

AC 10 10 44 B



SINERGY DISPLAY

Display for 6 helmets (NOT INCLUDED)

Dimension: 1850x 850 x 480 mm

Dimension: 695x 70 x 990 mm (packed)

Weight: 1.23 kg - 43,5 onces

AC101138



retail_displays / pop

COUNTER DISPLAY

CABINET 16

Support for 16 glasses PMMA Closed Cabinet with lock Enhanced LED light system Incorporated mirrors Allow visual magnetic panels on both sides Recycled PMMA Green Cast Sustainable design

dimension: 400 mm x 320 mm x 830 mm H

AC 10 11 27 L2



HELMET HANGER

dimension (not packed): 325 mm x 70 mm x 145 mm H weight: 80 grams - 2,8 ounces

AC 10 10 84 HA



ACRYLIC LOGO SIGN

dimension: 120 mm x 30 mm x 75 mm H

AC 20 00 33



KIT SILENT SALESMAN

KIT SILENT SALESMAN PROMOTIONAL SIGN

PMMA Green Cast, 100% recycled thermoplastic polymer. dimension:17mm (H) x 5mm (W)

KIT 7 pcs AC 07 00 05



SNEW

PHOTOCHROMIC SPOLARIZED

⊗BIKE

RUNNING SGOLF **SOUTDOOR**

SHELF DISPLAY

IMAGE 18X15 CM 3 PZ. INCLUDED Dimension: 240 x 180 x 170 mm





MONOLITH DISPLAY



MONOLITH DISPLAY 1

dimension. 170 mm x 127.5mm H for 1 sunglass (not included)

AC 10 11 21 A

MONOLITH DISPLAY 2

dimension: 170 mm x 207.5mm H for 2 sunglasses (not included)

AC 10 11 22 A



MONOLITH DISPLAY 3

dimension: for 3 sunalasses

170 mm x 287.5mm H (not included) AC 10 11 23 A

GOGGLE DISPLAY

Display for 3 Goggles

AC 10 11 41

172



HEAD 3 DISPLAY

dimensions: cm 21 L x 35 H x 19 W weight 350 g. - 12,3 ounces sunglasses NOT INCLUDED Polystyrene

AC 20 00 26



LIGHT ACRYLIC DISPLAY

208 mm x80MM x 320mm H for 1 helmet and 1 sunglasses (not included)

AC 10 11 24



ROLL-UP



MAXIMUS DEMO KIT

MAXIMUS DEMO KIT

8 Maximus demo lens

AC 03 00 43

1 Maximus Turbolence lens

SIDE B

Please contact our sales department to get all the information about the windows cards available. You can order the most updated material to decorate your store and grab customers attention.

MAXI WINDOWS CARDS

dimensions

42 x 29,7 cm



MEDIUM SMALL WINDOWS WINDOWS CARDS CARDS



dimensions. 21 x 14,8 cm

dimensions. 11 x 20 cm

CARDBOARD DISPLAY SUN DEMO KIT





SUN DEMO KIT

5 ImpactX demo lens

3 Polar lens 2 Multilaser lens

AC 03 00 40

SMART DISPLAY CARDBOARD 6pcs.

CUSTOMIZABLE BLANK DISPLAY Interchangeable Box Display for 6 sunglasses (NOT INCLUDED) 44,5 x 13,5 x 47 H cm AC 10 02 00 E





CARDBOARD DISPLAY OPTICAL DEMO KIT





OPTICAL DEMO KIT

RX DIRECT - Rydon, Rydon Slim, Magnus, Propulse, Sirius, Turbolence In-set RX INSERT - FR 70 00 00 RX OPTICAL DOCK - Deltabeat, Rydon

AC 03 00 41

retail_merchandising

ACCESSORIES

JET GREEN Bottle body bio based, originate from sugar cane 550 ml AC 00 00 01 BIB



SHOPPER BAG - LARGE dimensions 48x34 cm AC 00 30 04 E

SHOPPER BAG - SMALL dimensions 27,5x22 cm AC 00 30 06 G



AUTHORIZED DEALER door sticker / doubled sided 11,5 x 4 cm AC 05 00 82 A



HANDY MIRROR dimension (not packed): 110 mm x 300 mm H weight: 300g - 10,5 onces dimension (packed): 130 mm x 330 mmH weight: 350 g - 12,3 onces AC 09 00 05



STICKER PRE-SPACED white - 8,5 x 1,3 cm AC 05 13 23 W



STICKER PRE-SPACED

RUDY

black - 8,5 x 1,3 cm

AC 05 13 23 B



RACE BELT



PREMIUM MICROFIBER microfiber cleaning cloth

small(15x18cm)







for sunglasses XI (25mm) AC 21 00 23 A

NEOPRENE CORD

EYEWEAR PROTECTION - MICROFIBER POUCHES

PROTECTOR CASE

- Recycled Plastic
- Removable eyewear dock





AC 08 00 82 - 1A

Including eyewear dock: Tralyx+ Tralyx+ Slim Rvdon Rvdon + Readers Rvdon Slim Cutline Defender Magnus Propulse Readers

. Kevhlade

AC 08 00 82 - 2A

Including eyewear dock: Agent Q

AC 08 00 82 - 4A Including eyewear dock:

Kelion

AC 08 00 82 - 5A Including eyewear dock: Ophthalmic models

AC 08 00 82 - 6A Including eyewear dock: Turbolence



AC 08 00 41 A



MICROFIBER POUCH microfiber cloth AC 08 00 68 E



SPRAY LENS cleaner AC 08 00 12 C



EVENT ACCESSORIES / BANNERS

RP - UMBRELLA Black/White AC 00 40 00 A



BANNER FLAGS dimensions 250 cm x 80 cm AC 05 01 02 C



FLYING BANNER AC 05 01 41 A height: 400 cm - LARGE AC 05 01 46 A height: 220 cm - SMALL



EVENT TENT

RP - POLIMESH

AC 05 01 05 A

dimensions 25mt x 80 H cm

EVENT TENT dimensions: 300 cm x 300 cm AC 10 00 04 B AC 10 00 04 B-01 Telo Tetto AC 10 00 04 B-02 Telo Porta AC 10 00 04 B-03 kit 3 Teli pareti



MASTER SAMPLE CASES

MASTER SAMPLE CASE 96 pcs - (2x48 pcs) Two separate modules, each carrying 5 individual trays with 6+6 large custom sport/ eyewear compartments Reinforced aluminum structure Padded nylon ballistic fabric outershell Sturdy trolley base system with comfortable handles Inner pocket, panel vecro straps, customisable labels Superior quality finishing Overall dimensions 450 mm x 455 mm x 950 mm H AC 03 00 42





SAMPLE CASE 21

SAMPLE CASE 21 dimension: 512 mm x 530 mm x 70 mm H weight: 1,2 kg - 36,3 onces for 21 sunglasses (not included) AC 03 01 12



CATALOG



PERFORMANCE STARTS IN YOUR HEAD collection 2026- 21x 28 cm AC 04 01 51 English AC 04 01 51 IT Italiano AC 04 01 51 FR Français AC 04 01 51 DE Deutsch

style finder

EYEWEAR —

pg.70

pg.108



AGENT Q





GLAMSHADY | RX pg.121





ASTRAL SPHERE

pg.54

GLAMSHADY pg.81



ASTRAL X

pg.56

pg.36

KELION



IRIDIS 65 pg.118

CUTLINE

pg.38



DELTABEAT

pg.66

IRIDIS 66 pg.119



LIGHTFLOW A pg.74



LIGHTFLOW B pg.75



LIGHTFLOW A | RX pg.114



LIGHTFLOW B | RX pg.115



MAGNUS pg.42



NO CODE pg.112



pg.44



OVERLAP pg.77

RYDON SLIM

pq.48



OVERRIDE pg.160



PROPULSE pg.68



PULSE 53 pg.116



PULSE 54 pg.117







RX READERS collection pg.104



SYDUS pg.62

RYDON

pg.46



pg.64





SKERMO pg.164

RX DIRECT

collection

pg.86



RX OPTICAL DOCK

collection

pg.100

SOUNDRISE pg.80



pg.78

pg.98





SPINHAWK EDGE pg.79



SPINCUT pg.162

TURBOLENCE

pg.40





THUNDER

pg.60

pg.53



SPINSHIELD AIR



SPINSHIELD PRO pg.50



STELLAR pg.76



STELLAR | RX pg.120

HELMETS



pg.152



pg.142



pg.136



NYTRON PRO



REBEL pg.140



SINERGY pg.144



SKUDO pg.154



pg.146



pg.148



THE WING pg.134



VENGER pg.150



WINGDREAM pg.132

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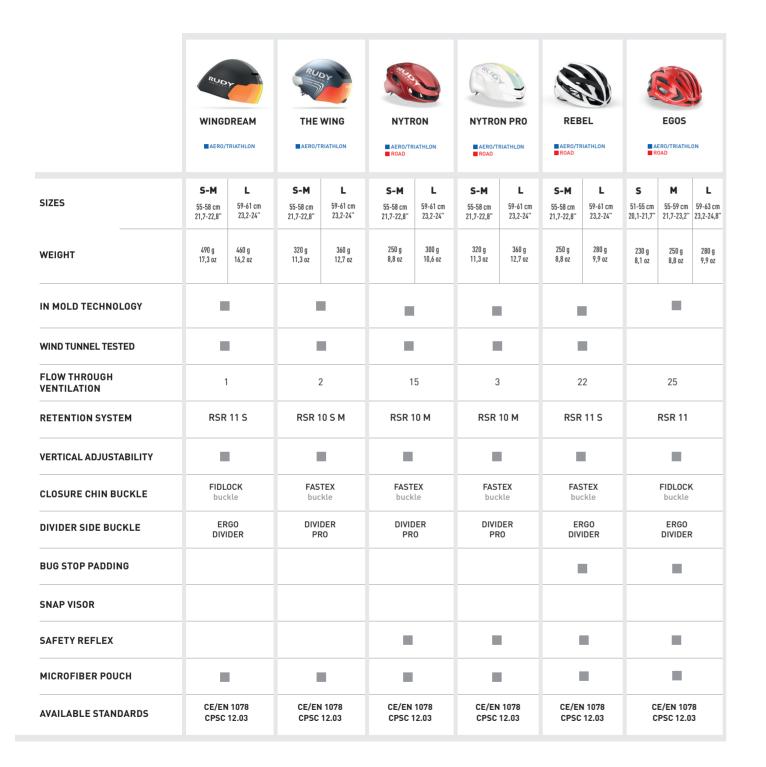






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helmets collection



SINERGY ROAD ALL ROAD URBAN		TERRAFORM MTB ALL ROAD		TERRAFORM PRO		VENGER CROSS MTB ALL ROAD			VENGER ROAD ALL ROAD URBAN			CROSSWAY MTB ALL ROAD		SKUDO ROAD MTB ALL ROAD URBAN	
S-M 55-59 cm 21,7-23,2"	L 59-63 cm 23,2-24,8"	S-M 55-59 cm 21,7-23,2"	L 59-63 cm 23,2-24,8"	S-M 55-59 cm 21,7-23,2"	L 59-63 cm 23,2-24,8"	S 51-55 cm 20,1-21,7"	M 55-59 cm 21,7-23,2"	L 59-63 cm 23,2-24,8"	S 51-55 cm 20,1-21,7"	M 55-59 cm 21,7-23,2"	L 59-63 cm 23,2-24,8"	S-M 55-58 cm 21,7-22,8"	L 59-61 cm 23,2-24"	S-M 55-58 cm 21,7-22,8"	L 59-61 cm 23,2-24"
250 g 8,8 oz	270 g 9,5 oz	400 g 14,1 oz	470 g 16,6 oz	500 g 17,6 oz	575 g 20,3 oz	240 g 8,5 oz	260 g 9,2 oz	280 g 9,9 oz	220 g 7,8 oz	240 g 8,5 oz	260 g 9,2 oz	250 g 8,8 oz	270 g 9,5 oz	250 g 8,8 oz	280 g 9,9 oz
				-		•									
		-													
1	1	16		20		22			22			23		17	
RSR	DISC	RSR 12 S		RSR 12 S		RSR 10			RSR 10			RSR 10 S		RSR 11 S	
				-								-		-	
FAS buc		FASTEX buckle		FASTEX buckle		FASTEX buckle			FASTEX buckle			FASTEX buckle		FASTEX buckle	
	IDER RO	ERGO DIVIDER		ERGO DIVIDER		DIVIDER PRO			DIVIDER PRO			DIVIDER PRO		ERGO DIVIDER	
		-		-								-		-	
				-											
		•				•						•		•	
	N 1078 : 12.03	CE/EN 1078 CPSC 12.03 NTA 8776		CE/EN 1078 CPSC 12.03 NTA 8776		CE/EN 1078 CPSC 12.03			CE/EN 1078 CPSC 12.03			CE/EN 1078 CPSC 12.03		CE/EN 1078 CPSC 12.03	

ATTENTION

The Rudy Project helmets are engineered and manufactured with different specifications according to the markets of destination. If your helmet bears a CE designation, it meets the requirements of the Council Directive 89/686/ECC and of the European technical Standard EN 1078. If your helmet bears a CPSC designation, it meets the standard safety requirements of the U.S. Consumer Product Safety Commission. If your helmet bears a AS/NZS designation, it meets the standard safety requirements of the Australian Standard AS/NZS 2063.

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GEAR & POP

lens collection plano

transmittance properties tested according to EUROPEAN STANDARD EN ISO 12312-1:2013/A1:2015 | AMERICAN STANDARD | ANSI Z80.3 AS/NZS 1067.1

					IGHT		-		
MPACTX PHOTOCHROMIC PHOTOCHROMIC	LENS	FILTER CATEGORY	BASE 2	2 BAS		ASE 6 ENISCO	BASE 7 MASCHERINA	BASE 8 MENISCO	LIGHT CONDITION
IMPACTX PHOTOCHROMIC 2 LASER CRIMSON	LE 72	2 □□□□ 4	NOT SU	JITABLE	FOR D	RIVING	25% - 6%	25% - 6%	· <u>ķ</u> · À · 🛆
IMPACTX PHOTOCHROMIC 2 BLACK	LE 73	3 □□□□ 1					9% - 75%	9% - 75%	* 4 0 0
MPACTX PHOTOCHROMIC 2 LASER BLACK	LE 78	3 □□□□ 1		11%-	66%		10% - 62%	10% - 62%	***
IMPACTX PHOTOCHROMIC 2 RED	LE 74	3 □□□□ 1					18% - 80%	18% - 80%	* * * * * *
IMPACTX PHOTOCHROMIC 2 LASER PURPLE	LE 75	3 □□□□ 1		8% -	50%		14% - 50%	14% - 50%	÷ & & @
POLAR3FX POLARIZED	LENS	FILTER CATEGORY	BASE 2	—— L BASE 4		TRAN BASE 6 MENISCO	SMISSION BASE7 MASCHERINA	BASE 8 MENISCO	LIGHT CONDITION
POLAR 3FX GREY	LE 59)	(3				11%	,	11%	÷ & @
POLAR 3FX HDR MULTILASER BLUE	LE 65	3						12%	* 4 0
POLAR 3FX HDR MULTILASER GREEN	LE 61	3				14%	0	14%	× & &
POLAR 3FX HDR MULTILASER RED	LE 62	3				18%	6		· <u>*</u> ; & a
RPOPTICS MULTILASER	LENS	FILTER CATEGORY	BASE 2	—— L BASE 4	I G H T BASE 5	BASE		BASE 8	LIGHT CONDITION
ACTION BROWN	1500	2				MENISO	0 MASCHERINA	MENISCO	
GREEN	LE 22	3				110	,	16%	***
	LE 01	3				11%	0	404	÷
HI - ALTITUDE NOT SUITABLE FOR DRIVING	LE 98	4						6%	÷
LASER BLUE								13%	÷
LASER BLACK	LE 09	3	11%	20%				12%	÷
LASER GREEN	LE 32	2				22%			***
MULTILASER BLUE	LE 39	2			12%	19%		19%	∴
MULTILASER GOLD	LE 57	3			11%	14%	6 14%	14%	* 4
MULTILASER GREEN	LE 41	3			14%	149	/6		÷ ⇔ ⇔
MULTILASER ICE	LE 68	3	12%	13%		14%	6 10%	14%	-\\\-
MULTILASER ORANGE	LE 40	3			11%	13%	6 13%		÷.
MULTILASER OSMIUM	LE 34	3				139	%	13%	* 4
MULTILASER ROSE	LE 67	3				15%	6		÷. Å: A
MULTILASER ROSE GOLD	LE 54	3		14%	11%	14%	6 14%	14%	☆ △ △
MULTILASER RED	LE 38	3		16%	10%	169	% 16%	16%	->-
MULTILASER VIOLET	LE 42	3					12%	12%	-×-
MULTILASER DEEP BLUE	LE 58	3					17%	17%	-;-
MULTILASER SUNSET	LE 52	3			16%	149	%	14%	-×-
MULTILASER YELLOW	LE 05	3			25%	119	6 10%	11%	- <u>\</u> -
RACING RED	LE 03	2						37%	☆ △ △ △ △
	LE 10	3	12%		10%	119	6 11%	11%	÷. ∴. ⇔.
SMOKE BLACK									0
SMOKE BLACK SMOKE BLACK DEG	LE 51	3				149	6		÷ ∆ ∆ △
		3				14%	90%	90%	の う う り り り り り り り う か よ

THIS TABLE ILLUSTRATES THE STANDARDS OF LUMINOUS TRANSMITTANCE OF ALL THE RUDY PROJECT LENSES. THE VALUES CAN SLIGHTLY VARY FROM THE BENCHMARK SHOWN IN THE TABLE ACCORDING TO THE BASE OF THE LENS.



LEGEND







