





ABOUT US The Spyder Concept

Spyder is the product of years of collaboration and teamwork with athletes with the passion for various sports, competing in extreme conditions and in diverse environments. The innovations spawned by these efforts are the same features that make each Spyder product as comfortable on the street as they are on the race track. All of our items are designed with technical details that enhance performance and protection and are in line with today's contemporary look. Spyder products are vital high-performance equipment ready to take you a level higher and allow you to take your adventure beyond limits.

The birth of the brand came about from a major challenge to satisfy the need of sports enthusiasts for products that offer high-performance details that maximize an athlete's potential, without making a dent on the budget. The fear of damaging or destroying a product in the process of enjoying one's sport was taking the athlete's attention from the sport to the protection of the expensive gear. The aim was to have product priced reasonably to make the athlete focus on the sport itself and allow them to be as rough as they want to be with the gear.

Originally developed for the Asian market, its unique product and pricing concept have made it a strong global contender in the performance products market. Today, Spyder offers so much more — at lower prices: technical features like multi-function polarized photochromic lenses, innovative replaceable temples, convenient prescription-lens-compatible inserts, a wider selection of models, a fast-growing international distribution network, and a constantly expanding product range that embodies the same principles as the original product line of eyewear — Performance products at prices that won't make you break a sweat or elevate your heart rate.





G15

SMOKE

TEK RED

Specific frame designs have been paired with a special set of lenses. These lenses are designed to make a single eyewear applicable to a wide variety of lighting conditions; each lens enhances visual acuity in a given stituation.

Spyder Quickchange models come with any of the following lens color, see below to better understand which colors would suit your needs the best.

MIRROR LENSES Lucent Gold, Ice Blue, Sunflare Orange, Radiant Green, Cool Blue, Magma Red



Metal oxide "mirror" coating comes in a variety of shades. These lenses are great for very bright conditions with strong reflected light such as water sports and driving.

LENS COLORS:



LIGHT TRANSMISSIO

26%

Formulated to emphasize the colors that our eye see most easily and de-emphasize less useful colors. This lens transmit colors the same way that our eyes are sensitive to colors.

Lucent Gold



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Ice Blue





Sunflare Orange







Radiant Green

Magma Red



relaxes the eyes. This lens tint improves visual clarity and reduces glare that reflects off Cool Blue surface such as asphalt.



YELLOW & ORANGE



Perfect for low-level brightness or varying and intermittent light conditions. Ideal for sports that require maximum clarity and depth perception such as shooting and indoor racquet sports.

Red has a soothing quality that





Polarized lenses act like optical blinds that rearrange light and let you see "through" glare. Polarized lenses are the only true effective way of eliminating glare. Water, fog, or early morning dew have reflective properties, which enhance reflected glare. In addition to water, glare is also a problem on roads and highways. In competition, clear and unhampered vision can give you that winning edge.

Light moves in two dimensions; horizontally and vertically. Vertical light enables us to see colors and contrasts, while horizontal light simply creates optical noise or glare. Polarizing lenses selectively filter our the horizontal light, thus eliminating glare.

NON POLAR LENSES



WITH POLAR LENSES



POLARIZED SUNGLASSES MEAN:

- Glare-free vision
- 100% UV protection
- Improved color perception
- Enhanced contrast
- Less eye fatigue

POLARTECH™ LENSES COME IN EITHER:



PZ - Standard 1mm Tri-Acetate

The industry standard for polarized lenses recommended for outdoor leisure and light to medium intensity sports.



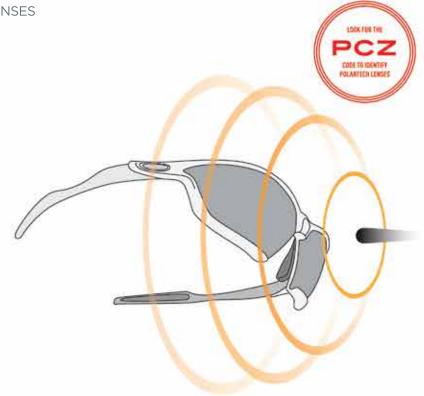
PCZ - Elite 1.8 mm Resillens™

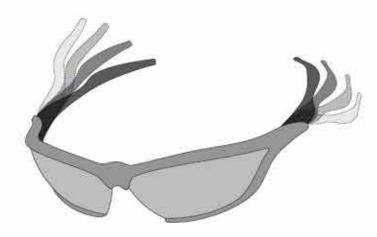
These special performance lenses are exclusively to the Spyder Elite Series. They combine the shatter resistance of Resillens™ and glare elimination of Polartech™ which make them the perfect lenses for Elite level sports.

RESILLENS HIGH IMPACT RESISTANT LENSES

This lens type was developed by the aerospace industry for use in helmet visors worn by astronauts. It is also widely used in bulletproof windows, airplane windows and riot police shields. This material is 10 times more impact-resistant than other plastics, and exceeds the resistance requirements by 40 times.

Spyder Resillens™ is lighter and is about 20% thinner than standard plastic or glass, so they don't constantly slide down on the nose. The material is a natural UV filter blocking 100% of the sun's damaging UV rays without the need for special lens coating. This is particularly important for sports, outdoor because researchers believe overexposure to UV rays over the years has been associated with other eye problems.







Two types of our tough and flexible frames:

Grilamid TR90

An almost indestructible homopolynamide nylon characterized by an extreme high bending strength. Remarkably tough, exceptionally resistant to chemicals and sweat, also highly resistant to UV damabe and breakdown.

Swiss Grilamid

Made stronger yet has the soft tactility; it has enhanced flexibility and durability, can withstand low and high temperatures and is not prone to deformity. It is 20x lighter than regular resin frames. Hypoallergenic and resistant to corrosion.

- Very lighweight
- Extreme durability
- Able to withstand heat
- High resistance to UV damage



These lenses darken upon exposure to ultraviolet (UV) radiation. Once the UV is removed (for example by walking indoors), they gradually return to their clear state. Photochromic lenses rely on organic photochromic molecules to achieve the reversible darkening effect.

These lenses darken in sunlight but not indoor under artificial light, as typical room lights do not contain the UV (short wavelength light) found in sunlight. These are perfect all-day lenses for sunrise-to-sundown epic rides, treks or road trips.

Sunny Partly Sunny Cloudy

Cloudy

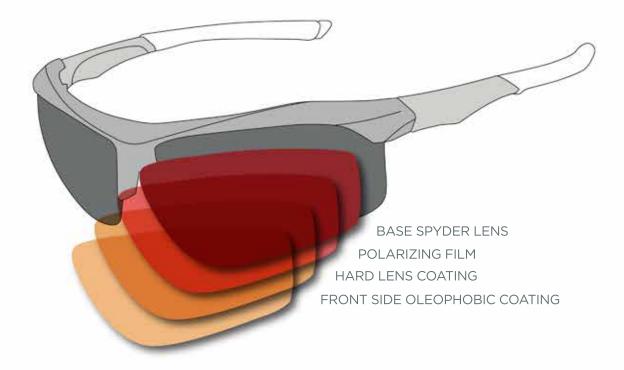
Light Transmission



A moisture repellant lens treatment that makes the lens surface so click that water droplets and splashes simply slide off, giving the wearer distortion-free vision even in the rain.







Fusion lens, Spyder's cutting-edge lens technology, awards a visual experience parallel to none. Expertly crafted with high quality raw materials and developed with Japanese nanotechnology, these lenses utilize a blend of polarization and color enrichment processes to produce heightened contrast and optical clarity, creating a sharper and more chromatic view.

Reinforced with an Oleophobic overlay that repels oil, moisture and grime, Fusion lenses utilize a perfectly balanced grade H hard lens coating that acts as an impact and scratch resistant barrier. The lenses are further strengthened with a slick anti-smudge feature that allows for easy cleaning and a smear-proof exterior, which leads to long lasting, unblemished lenses that exceed all expectations in any type of environment.

BUILT TO LAST

- High scratch resistance
 Oleophobic overlay repels oil, moisture, and grime
 Anti-smudge treatment for
- Anti-smudge treatment fo an easy to clean surface

ENGINEERED FOR PERFORMANCE

- Heightened contrast and optical clarity
- Perfectly balanced Grade H hard lens coating

PRECISION MOULDED

 Cutting edge Japanese lens nanotechnology, crafted with high quality raw materials.



ANTIVIRUS 2.0 < PERFORMANCE >



3S042 PCM Matte Charcoal Gray/Chrome Red



3S052 PCM Matte Crystal Smoke/Chrome Blue



3S092 PCM Matte Black/Green15 Mirror

Features:



Swiss Grilamid



Quickchange



RX Insert Compatible



Resillens



A Flex Nosepad

Accessories:



Soft Puoch



Spare Lens Sleeve



Hard Case

4S012 PZM

Matte Dark Gray/ Silver Mirror



ALPHAH 9S052 PCM < PERFORMANCE >

Frame/Lens Color:

Neon Yellow Green/Chrome Blue

Spare Lens Included:



Features:

Swiss Grilamid







Soft Puoch

Spare Lens Sleeve



Quickchange



Flex Tips

Available Colors:



3A012 PCM Shiny Black/Green 15 4S012 PCM

White Grey/Silver Mirror

CALIBER 8S002 PC < PERFORMANCE >

Matte Cam Green/Smoke Frame/Lens Color:

Spare Lens Included:



Features:

Swiss Grilamid

Quickchange





Flex Nosepad



Soft Puoch





Spare Lens Sleeve



Strap

Available Colors:



3A010 PZ Matte Black/Green 15



LOCK 3S082 PCM < PERFORMANCE >

Frame/Lens Color: Matte Black/Chrome Green

Spare Lens Included: 2



Features:

⊘ Grilamid

Resillens



Flex Nosepad



Soft Puoch

Accessories:



Hard Case

Quickchange

Spare Lens Sleeve

Available Colors:



7S012 PCM
Matte Blue/Smoke

3S042 PCM

crystal / matt blk/ Silver Mirror



TAKEOFF 4S012 FPCM < PERFORMANCE >

Frame/Lens Color:

Matte Grey/Silver Mirror

Spare Lens Included:



Features:

Swiss Grilamid







Soft Puoch

Spare Lens Sleeve

Accessories:





Quickchange



Available Colors:



9S052 FPCM

Matte Blue/Chrome Blue



3A012 FPCM

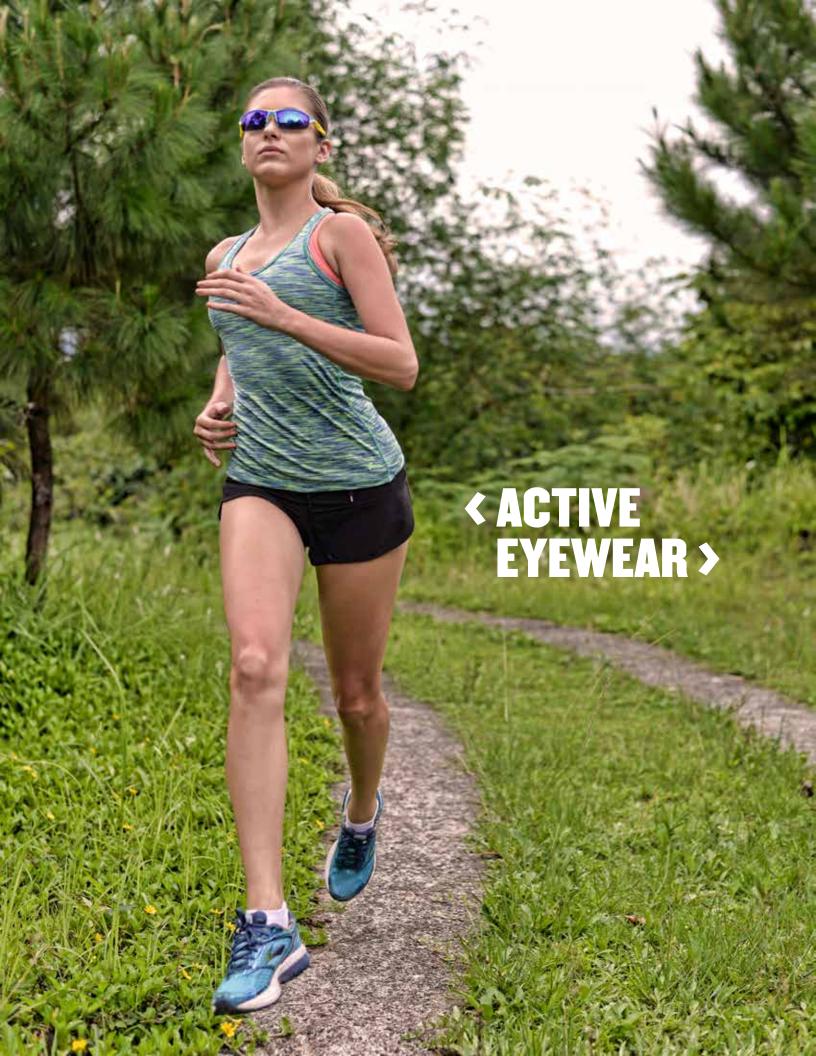
Matte Black/Green 15 mirror



3S092 FPCM

Matte Black/Chrome yellow





ALPHA 4S050 PZM < ACTIVE >

Frame/Lens Color:

Matte Grey/Chrome Blue

Spare Lens Included:



Features:

Swiss Grilamid



Polartech



Flex Nosepad



Soft Puoch



Available Colors:



9S000 PZ

White/Smoke

4S000 PZ

Matte Grey/Smoke

BETA



3S010 PZ Matte Black/Smoke



3SO40 PZM Matte Black/Chrome Red



4S040 PCM Matte Gray/Chrome Blue

Features:





Polartech

Accessories:



Soft Pauch



Hard Case



4S010 PZM

Matte Gray/Silver Mirror



STRIDE 4S012 PZM

Frame/Lens Color:

Matte Grey/Silver Mirror

Spare Lens Included:



Features:

Swiss Grilamid

Polartech





Soft Puoch

Spare Lens Sleeve

Accessories:





Quickchange



RX Insert Compatible

Available Colors:



4S082 PZM

Matte Grey/Chrome Green

3SO42 PZM

Matte Crystal Smoke/ Chrome Red

3S092 PZM

Matte Black/Green 15 mirror

IGNITION «ACTIVE»



3S010 PZM Matte Black/Silver Mirror



4S010 PC Matte Gray/Smoke



3A080 PCM Matte Black/Gold Mirror

Features:





Polartech

Accessories:



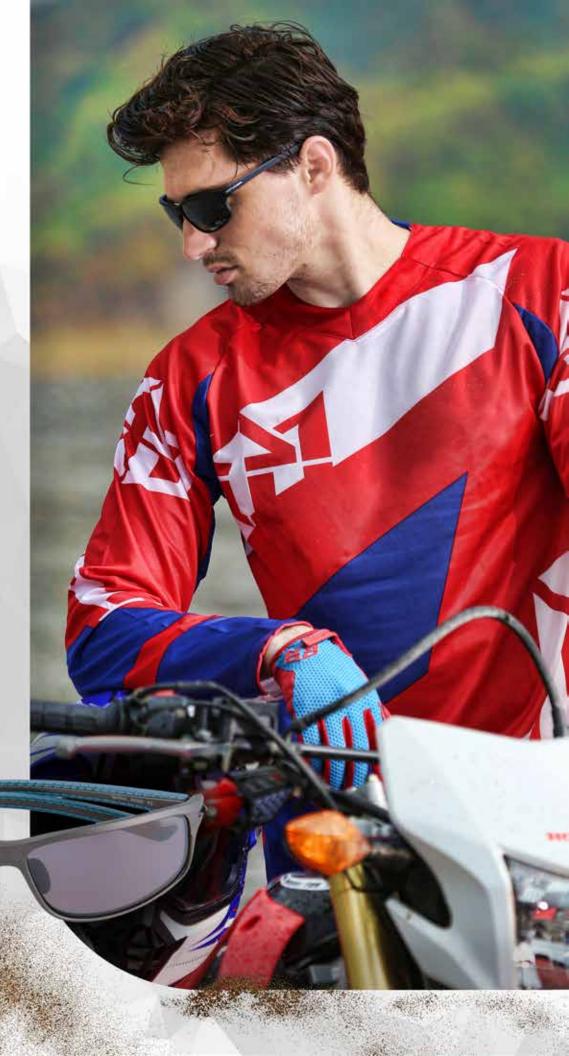
'a' Soft Pouch



Hard Case

4S000 PZ

Matte Gray/Smoke





Frame/Lens Color:

Crystal Blue/Chrome Blue

Spare Lens Included:



Features:

Polycarbonate

Polartech

Accessories:



Soft Puoch



Available Colors:



3S080 PZM

Crystal Black/Gold Mirror

3S040 PZM

Matte Black/Chrome Red

1S010 PZM

Crystal/Smoke

3S010 PZM

Crystal Black/Smoke



BLAZE 3A000 PZ < LIFESTYLE >

Frame/Lens Color:

Matte Black/Green 15

Spare Lens Included:



Features:

Polartech

Accessories:



Soft Puoch



Available Colors:



3S010 PZM

Matte Black/Silver Mirror

5S010 PZM

Silver/Silver Mirror

9S000 PZ

Silver/Smoke

CLUTCH 5S080 PZM < LIFESTYLE >

Frame/Lens Color: Silver/Chrome Green

Spare Lens Included:

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Features:

Stainless Steel



Polartech





Soft Puoch



lard Case

Available Colors:



Matte Black/Green 15

Matte Black/Chrome Blue Silver/Brown

COEN 3S040 PZM < LIFESTYLE >

Frame/Lens Color: Matte Black/Chrome Red

Spare Lens Included: (

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Features:

Stainless Steel



Polartech



Soft Puoch

Accessories:



lard Case

Available Colors:



Matte Gun/Silver Mirror Matte Gun/Chrome Blue

Matte Silver/Silver Mirror Matte Black/Green 15

DURALITE 9S050 FPZM < LIFESTYLE >

Frame/Lens Color:

Matte Crystal Blue/Chrome Blue

Spare Lens Included:

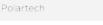


Features:

Accessories:









Soft Puoch



Available Colors:



3A010 PZ

Matte blk/Green 15

3A080 PZM

Matte blk/Gold Mirror

9S000 PZ

Matte Crystal Blue/ Smoke

HUDSON 3S010 PZM

Frame/Lens Color:

Matte Black/Silver Mirror

Spare Lens Included:

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Features:

S

Grilamid



Polartech





Soft Puoch



lard Case

Available Colors:



7S070 PZM

Matte Crystal Blue/ Chrome Green 9A080 PZM

Matte Crystal Olive/ Gold Mirror 9S050 PZM

Matte Crystal Smoke/ Chrome Blue



MADDOX 3S080 PCM

Frame/Lens Color:

Matte Black/Chrome Green

Spare Lens Included:

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Features:

Stainless Ste

R

Resillens

Accessories:



Soft Puoch



Hard Case

Available Colors:



4S000 PCM

Matte gun/Smoke

4S040 PCM

Matte gun/Chrome Red 3A010 PCM

Matte Black/Green 15 mirror

NIXON 3 3SO50 PZM

Frame/Lens Color: Crysta

Crystal Blue/Chrome Blue

Spare Lens Included: 0

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ununununununununun Available Colors: Polartech

Features:



Accessories:

Soft Puoch

Crystal Orange/ Chrome Orange Crystal Brown/Gold Mirror

Shiny Crystal Grey/ Smoke Matte Crystal Black/ Smoke Mirror

RIVAL



3A010 PZM Matte Black/Green 15 Mirror



3SO40 PZM Matte Black/Chrome Red



5S090 PZM Silver/Chrome Green

Features:



Polartech

Accessories:



Hard Case

5B000 PZSilver/Brown



OFFSHOOT 3S150 FPZM < LIFESTYLE >

Frame/Lens Color:

Matte Black/Chrome Blue

Spare Lens Included:



Features:

Polartech







Available Colors:



Accessories:

Soft Puoch

3S080 FPZM

Matte Black/Gold Mirror

4S190 FPZM

Matte Crystal Purple/ Chrome Green

7S080 FPZM

Matte Crystal Blue/ Chrome Green

9S050 FPZM

Matte Crystal Blue/ Chrome Blue

OFFSHOOT 3S110 FPZM < LIFESTYLE >

Frame/Lens Color:

Matte Black/Smoke Mirror

Spare Lens Included:



Features:

Accessories:

Soft Puoch





Polartech







Available Colors:



3S150 FPZM

Matte Black/Chrome Blue

3S080 FPZM

Matte Black/Gold Mirror

4S190 FPZM

Matte Crystal Purple/ Chrome Green

7S080 FPZM

Matte Crystal Blue/ Chrome Green

OUTLIER 3A010 PZM < LIFESTYLE >

Frame/Lens Color:

Matte Black/Green 15 mirror

Spare Lens Included:

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Features:

Grilamid



Polartech



Soft Puoch

Accessories:



Hard Case

Available Colors:



3S040 PZM

Matte Black/Chrome Red 4S050 PZM

Flex Tips

Matte Titanium Grey/ Chrome Blue SAGE 3S050 PZM

Frame/Lens Color:

Matte Black/Chrome Blue

Spare Lens Included:

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Soft Puoch

Available Colors:



Polartech



Frame/Lens Color:

Matte Black/Chrome Red

Spare Lens Included:

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Features:

Grilamid



Resillens





Soft Puoch



lard Case

Available Colors:



4S010 PZM

Matte Grey/Silver Mirror 4S080 PCM

Matte Grey/Chrome Green 3A000 PZ

Matte Black/Green 15



3A000 PZ Matte Black/Green 15



3S050 PZM Matte Black/Chrome Blue



4S000 PZ Matte Gun/Smoke

Features:





Polartech

Accessories:



Soft Pouch



Hard Case

4SO40 PZM

Matte Gun/Chrome Red



TAILWIND 3S050 PZM < LIFESTYLE >

Frame/Lens Color: Matte

Matte Black/Chrome Blue

Spare Lens Included:

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Features:

(1) Grilamid



Polartech

Accessories:



Soft Puoch



lard Case

Available Colors:



3S040 PZM Grey/Silver Mirror 3S010 PZM

Matte Black/Gold

Mirror

3A080 PZM

Shiny Crystal Grey/ Gold Mirror TUCK 3A080 FPZM < LIFESTYLE >

Frame/Lens Color:

Matte Crystal Smoke/Gold Mirror

Spare Lens Included:

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Features:

Techlite



Polartech



Fusion

Accessories:



Soft Puoch



Hard Case

Available Colors:



3S010 FPZM

Matte Black/Silver Mirror 3S050 FPZM

Matte Black/Chrome Blue 7S010 FPZM

Matte Blue/Silver Mirror

ANTI VIRUS PERFORMANCE



M072 PC Matte Black/Chrome yellow



M202 PC Matte Titanium Grey/ Smoke Mirror



SO72 PC Shiny Black/Chrome Red



SO92 PC Shiny Silver/Chrome Blue

ANTI VIRUS PERFORMANCI



M022 PC Matte Brown/Chrome yellow

CAMBER LIFESTYLE



4S010 PZ Matte Gun/Smoke



3A010 PC Matte Black/Green 15



3A010 PZ Matte Black/Green 15

CAMBER LIFESTYLE



3S090 PCZ Matte Black/Chrome yellow

CRUX LIFESTYLE



3S010 FPZ Matte Black/Green 15



3S010 PZ Matte Black/Smoke



3S040 FPZ Matte Black/Chrome Red



3S040 PZ Matte Black/Chrome Red

CRUX LIFESTYLE



5B010 FPZ Silver/Brown



5B010 PZ Silver/Brown



3A010 PC Matte Black/Green 15

DEFY LIFESTYLE



4S010 PZ Dark gun/Smoke



3A010 PZ Matte Black/Green 15

ENIGMA LIFESTYLE



6S060 PC Shiny Red/Chrome Orange



6S060 PC Shiny Blue/Clear Mirror



7S050 PC Shiny Blue/Chrome Blue



9S060 PC Shiny Orange/Chrome Orange

FLUX PERFORMANCE



4S012 PC Matte Titanium Grey/ Smoke



3S012 PC Matte Black/Green 15

FORUM LIFESTYLE



9SO40 PZM Matte Crystal/Chrome Red



9S050 PZM Matte Crystal Smoke/ Chrome Blue



9S070 PZM Matte Crystal/Chrome Green



9S010 PZM Matte Crystal Smoke/ Silver Mirror

INVASION ACTIVE



3R0 PC Matte Black/Green 15



3S0 PC Matte Black/Smoke Mirror



3B0 PC Shiny Black/Chrome Green

NATIVE LIFESTYLE



4S010 PZ Titanium grey/Smoke PZ



3A010 PZ Matte Black/Green 15

NIXON 1 LIFESTYLE



3A080 PZ Matte Black/Gold Mirror



3B060 PZ Matte Crystal Orange/ Chrome Orange



4S010 PZ Titanium grey/Silver Mirror



7SO40 PZ Matte Crystal Blue/ Chrome Red

NIXON 1 LIFESTYLE



9A080 PZ Matte Crystal Black/ Chrome Green



9S010 PZ Matte Crystal Smoke/ Smoke



9S050 PZ Crystal Grey/Chrome Blue



3A010 PZ Matte Black/Green 15

NIXON 2 LIFESTYLE



9S010 PZ Dark Crystal Black/Smoke



9S050 PZ Crystal Grey/Chrome Blue



4S010 PZ Titanium Grey/Silver Mirror

PARASITE LIFESTYLE



4S000 PZ Matte Titanium grey/ Smoke PZ



3S000 PZ Matte Black/Smoke PZ

RAZOR ACTIVE



3S040 PZ Matte Black/Chrome Red



4S010 PZ Matte Titanium grey/ Smoke



5T010 PZ Matte Silver/Brown



3S010 PZ Matte Black/Green 15

SLICK LIFESTYLE



7S010 FPZ Crystal Grey/Smoke



9S090 FPZM Crystal Clear/Smoke



3S010 PZM crystal blk / gry camo/ Silver Mirror

INTERCHANGEABLE LENS REMOVAL GUIDE





Hold frame tightly on both sides & bend upward.



Bend until lens is released from the frame.



03

Pull lens down completely from the frame, repeat procedure on other lens.

INTERCHANGEABLE LENS REPLACEMENT GUIDE





Put outer lens notch into frame grove.



02

Push inner end of lens into nose bridge grove until seated properly.



03

Push until you hear a "click" to make sure the lens is securely locked in place. Repeat on the other side.

Polycarbonate lenses and frame materials are tough and flexible so don't be afraid to handle it with a bit of force. Changing lenses for the first time may be a bit hard as frame groves are still tight.

LENS REPLACEMENT GUIDE FOR SPECIFIC MODELS

CHASE







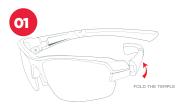


Ensure that the temples are folded so that the lens lock will be isolated and visible.

Push the lock mechanism from the side of the lens.

Remove the lens replace with your desired lens. Reverse the process and lock the lens

SLIDER





03



Ensure that the temples are folded so that the lens lock will be isolated and visible.

Push the sliding lock mechanism backward to open the lock and release its hold on the lens.

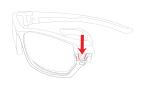
Hold the lens on the side near the sliding lock and pull it gently to remove and replace it with your desired lens. Reverse the process and lock the lens by sliding the lock forward to its original position.



Ensure that the temples are folded so that the lens lock will be isolated and visible.



Push the lock mechanism from the side of the lens.



03

Push the lower frame downward to release its hold on the lens.



Remove the lens replace with your desired lens. Reverse the process and lock the lens

EYEWEAR CARE

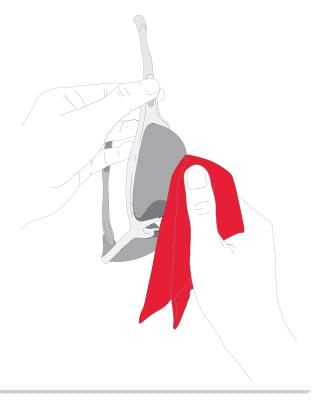
To increase the lifespan of your sunglass please follow these steps:

When you are not wearing your sunglasses, they should be clean and stored in the case provided to protect the lenses.

Do not store your sunglasses in direct sunlight, on the car or anywhere in extreme heat.

Clean sunglasses carefully using the micropouch provided with your sunglasses. Blow away any dust.

It is ideal that you wash your sunglasses using a small amount of mild soap or optical lens solution or cold water. Do not use paper towel or your shirt as a cleaning or drying agent.





ANATOMY OF A MOTORCYCLE HELMET





ABS COMPOSITE SHELL

Acrylonitrile Butadiene Styrene (ABS) is an advanced high impact polymer. It is fast becoming the preferred material for helmets because it better withstands environmental conditions. ABS is less rigid than fiberglass, giving it better shock absorption. It is also a more versatile material that can be injection molded into a more complicated shape.



COOLING AERO VENTS

Fully functional intake & exhaust ventilation ports are strategically positioned to maintain a comfortable temperature inside the helmet by dissipating heat & moisture from the inner liner. Vent hoods allow the ports to be open or shut when needed.



SHATTERPROOF AND SCRATCH RESISTANT VISOR

Polycarbonate lenses are thinner and lighter than traditional plastic helmet lenses. They also offer 100% ultraviolet (UV) protection and are up to 10 times more impact resistant than regular plastic lenses. Polycarbonate was developed for aerospace applications, and is also currently used for the helmet lenses of astronauts and for space shuttle windshields.



DUAL DENSITY EPS LINER

The soft but firm layer of Expanded Polysterene (EPS) just beneath the fabric inner liner. This layer absorbs most of the energy in a crash and also provides channels to direct airflow inside the helmet.



RETENTION SYSTEM

Equipped with rapid-release buckles that can quickly and easily be fastened and unfastened with one hand. Spyder's new design eliminates the need to re-adjust the strap everytime the helmet is worn. Selected models are equipped with double-D retention strap for safer design required in most professional racing.



REMOVABLE AND WASHABLE LINING

Stay comfortably cool as Spyder's ultra absorbent and quick dry liners wicks moisture away from your head and into the interior of the helmet, where the ventilation system blows it dry. These washable and replaceable helmets can be removed easily, and dries faster than other polyester lines

BOURNE G S4 < FULL FACE >

Sizes: M, L, XLWeight: 1500 g Color: Shiny Grey/Yellow 494 2,195.00



Features:



Quick Release Retention System



Dual Density EPS Liner



ABS Composite



Scratch Resistant

Additional Features:



ECE Rated



Removable Washable Lining



Cooling Aero



454 Shiny Grey/Silver



544 Shiny Silver/Grey



464 Shiny Grey/Red



Sizes: M, L, XLWeight: Color: White/Orange/Blue 191 3,495.00











Features:



Quick Release Retention System

ECE Rated



Dual Density EPS Liner



ABS Composite Cooling Aero



Scratch Resistant



Dual Visor Tech

Additional Features:



341 Black/Grey



461 Gun/Red/Blk



491m Matt Blue/N. Yellow





PHOENIX G S6 < FULL FACE >

Sizes: M,L,XLWeight: 1600 g Color: White/Red 166

2,395.00



Features:





Dual Density EPS Liner



ABS Composite



Scratch Resistant





Removable Washable Lining



Cooling Aero

Additional Features:



306 Black/Green



386 Black/Orange



396 Black/Red



Sizes: M,L,XL
Weight: 1600 g

Color: White/Red 167

2,495.00











Features:



ECE Rated



Dual Density EPS Liner



ABS Composite



Scratch Resistant

Removable Washable Lining Cooling Aero Vents

Additional Features:



367 Black/Red



797 Blue/Yellow



947 Yellow/Grey

RECON GS6

Sizes: M,L,XL

Weight: 1600 g

Color: Red/Navy 676

2,795.00











Features:



Quick Release Retention System

ECE Rated



Dual Density EPS Liner Removable Washable Lining



ABS Composite Shell Cooling Aero



Scratch Resistant



Quick Release

Additional Features:



896 Orange/Gold



366 Black/Red



396 Black/Yellow





Sizes: Weight: 1450 g

Color: Pink/Yellow/Green 992

4,095.00



Features:



ECE Rated



Dual Density EPS Liner Removable Washable Lining



ABS Composite Cooling Aero



Scratch Resistant



Dual Visor Tech



Quick Release

Additional Features:



362 Black/Red



392 Black/Yellow



972 Yellow/Blue/Grey



Sizes: L,XL

Weight: 1600 g

Color: Blue/Yellow 796

2,795.00











Features:



Quick Release Retention System

ECE Rated



Dual Density EPS Liner



ABS Composite Cooling Aero



Scratch Resistant



Quick Release

Additional Features:



496 Grey/Orange



396 Black/Gold



366 Black/Red





Sizes: L,XL

Weight: 1600 g

Color: Black/Grey 347

2,695.00











Features:



ECE Rated

Quick Release Retention System



Dual Density EPS Liner

Removable Washable Lining



ABS Composite Cooling Aero



Scratch Resistant



Quick Release

Additional Features:



367 Black/Red



397 Black/Yellow



167 White/Red









Sizes: M, L, XLWeight: 1300 g Color: Yellow/Black 935

1,795.00











Features:







Dual Density EPS Liner Removable Washable Lining



ABS Composite



Scratch Resistant



Quick Release

Additional Features:

Special Features:



345 Black/Silver



365 Black/Red



385 Black/Green



Sizes: M, L, XL

Weight: 1250 g

Color: Blue/Orange 796m

1,895.00











Features:



Quick Release Retention System

ECE Rated



Dual Density EPS Liner



ABS Composite Cooling Aero



Scratch Resistant

Additional Features:



166 White/Red



366 Blk/Red



396 Black/Neon Yellow











Sizes: M, L, XLWeight: 1370 g

Color: Neon Green/Black 834

2,195.00











Features:



Quick Release Retention System



Dual Density EPS Liner



ABS Composite Shell

DOT Rated



Removable Washable Lining



Cooling Aero

Additional Features:



794 Blue/Orange



544 Silver/Grey





Sizes: M, L, XLWeight: 1650 g Color: Orange/Red 963 4,295.00



Features:



Quick Release Retention System



Dual Density EPS Liner



ABS Composite



Scratch Resistant



Dual Visor Tech

ECE Rated



Removable Washable Lining



Cooling Aero

Additional Features:



383 Black/Green



373 Black/Blue



363 Black/Red







Sizes: L,XL

Weight: 1650 g

Color: Matte Black/Blue 378m

3,895.00



Features:



Quick Release Retention System



Dual Density EPS Liner



ABS Composite



Scratch Resistant

Additional Features:

ECE Rated



Removable Washable Lining



Cooling Aero



938 Yellow/Black



168 White/Black/Red



178 White/Blue/Red

MOTARD G S7 < HYBRID >

Sizes: M, L, XLWeight: 1650 g

Color: White/Blue 177

3,695.00



Features:





Dual Density EPS Liner



ABS Composite



Scratch Resistant

ECE Rated



Removable Washable Lining



Cooling Aero

Additional Features:





367 Black/Red



377 Black/Blue



167 White/Red



Sizes: M, L, XL

Weight:

Color: Black/Red 363

2,995.00

1600 g









Features:



Quick Release Retention System

ECE Rated



Dual Density EPS Liner

Removable Washable Lining



ABS Composite Cooling Aero

Vents



Scratch Resistant



Dual Visor Tech

Additional Features:



393 Black/Yellow



543 Silver/Grey

ENDURO G SB < MODULAR >

Sizes: L,XL

Weight: 1600 g

Color: Black/Green 38B

1,995.00











Features:



Quick Release Retention System

DOT Rated



Dual Density EPS Liner



ABS Composite Cooling Aero



Scratch Resistant

Additional Features:



37B Black/Blue



36B Black/Red



34B Black/Grey

SIERRA GD SO < MODULAR >

Sizes: M, L, XL

Weight: 1600 g

Color: Silver/Grey 540m

3,395.00









Features:



ECE Rated



Dual Density EPS Liner



ABS Composite Cooling Aero

Special Features:

Scratch Resistant



Dual Visor Tech



Quick Release Visor

Additional Features:



790m Blue/Orange



150 White/Silver



Sizes: M, L, XL

Weight: 1550 g

Color: White/Blue 174

3,395.00











Features:



Quick Release Retention System

ECE Rated



Dual Density EPS Liner Removable Washable Lining



ABS Composite Cooling Aero



Scratch Resistant



Dual Visor Tech



Quick Release

Additional Features:



304 Black/Neon Yellow



364 Black/Red/Silver



384 Black/Green





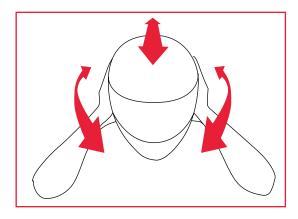
A proper -fitting motorcycle helmet can significantly reduce the risk of serious injury or death resulting from a head impact during an accident.

STANDARD SIZES

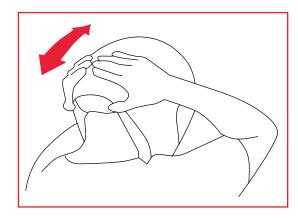
Please refer to the guide below to determine the most suitable helmet size for your head:

SIZE	CENTIMETER MEASUREMENT
S	55 -56
М	57 - 58
L	59 - 60
XL	61 - 62
XXL	63

HELMET QUICK FIT TEST



Place your hands on each side of the helmet. Rotate the helmet from right to left then up and down. If the helmet padding slides easily, it is too big for you.



Test the retention system or chin strap by putting your hands on the back of the helmet and try to push the helmet off by rotating it forward. Then, put your hands on the front of the helmet above your forehead (or on the chin guard) and try to push the helmet off by rotating backward.

MEASURE YOUR HEAD

Determine the circumference of the widest part of your head. Use a flexible tape to measure the widest part of the head (usually 2.5cm (1") above the ears). Measuring above and below this area to determine the greatest measurement before referring to our size guide.

WEAR THE HELMET

Helmets must fit snugly, but comfortably. While holding the chinstraps outside of the helmet, pull it down over your head, taking care that the chin straps do not go up inside the helmet. A proper fitting helmet will feel snug with fairly even pressurre around the sides and top of your head. The liner is designed to be a little extra snug at first, but will break-in after several hours of riding to match the particular shape of your head.

As a rule, the helmet should not move around on your skin wthout pulling your skin. A loose fitting helmet is dangerous, and will also be noisy and tiring to wear. Don't make the mistake of buying a helmet that's too large. Fasten the chinstrap securely beneath your chin and make sure that the helmet cannot be removed from your head fastened.

MAKE THE RIGHT DECISION

Retail stores will not exchange helmets already worn for any length of time, so take your time, and wear the helmets inside the store for several minutes. Not

every style/ model of helmet can fit every head size and shape. If you find that you just can't get a comfortably snug fit in your chosen style/ model, try a different one.

SAFETY REMINDER

No helmet can protect the wearer against all possible or foreseeable impacts. A helmet can only protect the position of the head that is covered by the helmet for maximum protection, the helmet must be fit well with the chin strap securely and fastened. Failure to follow these instructions printed on the helmet may cause the helmet to come off during an

accident that may result in a severe head injury or even death. While riding motorcycles, scooters, and ATVs is fun, it can also be dangeous. Ride responsibly, and always ride within the limits of your

abilities.

Spyder helmets are designed, manufactured and tested to meet the highest safety standards. These performance tests drive us to continuously improve on helmet design and features to live up not only to safety standards but exceed our consumers' expectations as well.

SAFETY STANDARDS

The DOT standard is a mandatory U.S government standard that all motorcycle helmets must meet to be legal for sale and use on public roads and highways. The ECE 22.05 is required by over 50 countries worldwide. Helmets certified by the ECE 22.05 standard are approved for competition by AMA, CCS, FIM, Formula-USA, and WERA. ECE helmets are also chosen by nearly every professional motorcycle racer competing in world championship road racing, motocross and off road events, including the ultimate sport of Moto GP.

THE DEVELOPMENT AND TESTING PROCESS

Helmet models for DOT FMVSS-218 or ECE 22.05 begins at the design stage. Using the latest available equipment and computer tools in the factory's test facilities, prototype designs are repeatedly tested and refined until we are satisfied that they will meet or exceed the safety requirements for those markets where the particular model will be sold. Only after a helmet has passed both our internal tests & those implemented by our independent evaluators, will a new model be released for full production. This testing and revevaluation process ensures that we are providing consumers with a safe product.

Spyder helmets surpass either the:



Department of Transportation Federal Government of the United States

ECE Standard Economic Commission of Europe

HELMET LENS CARE

Cleaning: Any spray on type chemical cleaner is not recommended. Chemicals in the cleaner result in haze build-up and distortion. Wash the lens with warm water and soft cloth only. Clean the lens as soon as dirt and debris have accumulated. If debris accumulates over time, clean the lens in several applications. This allows the debris to break down with every application. Excessive rubbing can lead to scratching as the hard debris can act as as cuffing agent. The same can occur if low grade rigid paper towels are used.

PROPER FIT

WARNING Never buy a used helmet or borrow someone else's helmet. Over time the protective foam in helmets will adjust to the contours of a user's head. A used or borrowed helmet may not offer as much protection as a new helmet.

Wearing the wrong size helmet can increase your risk of serious injury or death in an accident.

WARNING A helmet that is too large for your head may be dislodged or knocked off in an accident.

WHEN TO REPLACE YOUR HELMET

Although your helmet is constructed with the best materials available to offer a long-lasting product, it will eventually need to be replaced. Immediately replace your helmet if:

- It has suffered an impact. Your helmet is only designed for ONE impact. An impact may fracture the outer shell or compress the impact absorbing liner. You may not be able to detect this damage. Any impact in a crash or a drop from as low as 4 feet is enough to damage your helmet.
- The shell, lining, or retention system is damaged. The helmet shell, the impact absorbing lining, and the retention system must be in good condition to provide you with the most protection. Even if your helmet has not been damaged, it needs to be replaced every 3 to 5 years depending on how much you use it. Over time, UV rays and adhesive and component aging will damage your helmet. Wearing a damaged helmet may increase your risk of serious injury or death in an accident.

USING YOUR HELMET CORRECTLY

To reduce the risk of serious injury or death and to help prevent damage to your helmet:

- Never adjust your helmet accessories while riding Only make helmet adjustments when you are stationary.
- Never drop your helmet. Dropping your helmet may crack the shell or damage the foam. The damage may not be visible to the human eye.
- Never wear anything between your head and your helmet. This may reduce the effectiveness of vour helmet.
- Never hang or hook your helmet on anything including mirror stalks, handle bar, or sissy bars. Doing so may cause damage to the helmet protective foam or liner.
- Never expose or use gasoline, gasoline fumes and insect repellent around your helmet. These may have chemicals that may damage your helmet's visor, shell, foam, or other components.

REDUCING THE RISK

- Always wear eye protection If you are not using a helmet with a face shield, always wear eye protection when riding. Always lock your face shield in place when you are riding.
- Always be alert for sounds Your helmet may impair your hearing. However, your helmet is not a form of hearing protection.
- Always store your helmet in its helmet bag when not in use to help reduce accidental surface damage.



ANATOMY OF A CYCLING HELMET





✓ PRORACE™ INMOLD TECHNOLOGY

Our inmold construction process combines the helmet's outer shell with its impact absorbing EPS liner, making both the liner and the shell one piece. This process strenghtens areas around vents and ribs allowing the helmet to be lightweight, tough, and well ventilated when compared to traditionally designed helmets.



MEGAFLO™ COOLING SYSTEM

Multi-dimensional deep channeled vents for optimum ventilation.



ULTRA LIGHTWEIGHT SHELL

Compose of thin outer skin designed for a smoother, safer skid in the event of a crash. A soft but firm high density EPS inner shell absorbs most of the shock in an impact. It is ultra light weight and has strategically positioned vents and channels to keep rider's head cool.



DETACHABLE VISOR*

Added flexibility for multi-sport athletes. Includes plugs for clean, flush look without the visor.



CONEHEAD TECHNOLOGY*

This technology makes use of two different liners with different densities shaped like cones. The upper layer absorbs the shock from a crash, and delivers it to the tougher and stronger lower layered liner. The EPS is then fused together with the ultra-light-weight shell utilizing our ProRace™ in-mold technology to ensure a tougher yet lighter cycling helmet.



CARBON FIBER / ALUMINUM INSERTS*

These are stiff structural supports that reinforce the EPS inner layer allowing the helmet to be made much thinner. This makes the helmet lighter and its overall dimensions smaller and more compact.



QUICKFIT™ RETENTION SYSTEM

The simplest way to a secure fit and easy on-the-fly adjustment.



SWEATSTOP™ WASHABLE LINERS

Strategically positioned sweat pads for comfort. Designed to be removable, washable & replaceable for added convenience.





Sizes: \bot ,M

Code: 381

Color: Black/Grey/Yellow



Features:



CE EN1078 Standard



Quickfit Retention Strap



Sweatstop

Adjustable Visor



Ultra Lightweight

Opticore

Special Features:

Additional Features:



131 White/Black/Grey



171 White/Grey/Blue



361 Black/Grey/Red









Sizes: S,M,L Code: 490 Color: Grey/Yellow



Features:





Quickfit Retention Strap



Sweatstop





Megaflo Cooling System



Ultra Lightweight

Additional Features:

Special Features:



610 Red/White



780 Blue/Orange



940 Plnk/Grey



310 Black/White



Sizes: S,M,L

Code: 361

Color: Black/Red











Features:





Quickfit Retention Strap



Sweatstop

Adjustable Visor

Special Features:



CE EN1078 Standard



Megaflo Cooling System



Ultra Lightweight

Additional Features:



711 Blue/White



971 Blue



Sizes: L,M

Code: 791m

Color: Matte Blue/Orange



Features:



Pro-race Inmold Technology CE EN1078 Standard



Quickfit Retention Strap



Sweatstop

Megaflo Cooling System



Ultra Lightweight

Additional Features:

Special Features:



Shiny Black/White



361 Shiny Black/red



391 Shiny Black/Yellow





Features:



Pro-race inmold fechnology



CE Etitl078 Standard



Quickfit Retention Strap



Megallo Cooling System



Sweatstop



Ultra Lightweight Shell



600 Shiny Red 300m Matte Black 800m Matte Green SHOX so

Sizes: L,M

Code: 790M

Color: Matte Blue/Orange/Yellow



Special Features:

Pro-race Inmold Technology

Features:

Y

Quickfit Retention Strap



Sweatstop

Conehead Technology

CE EN1078 Standard

[2003]

Megaflo Cooling System



Ultra Lightweight

Shell

Additional Features:



970M Matte Pink/Blue/ Yellow

JETT 2.0 s1

Sizes: L,M

Code: 391

Color: Black/Yellow



Features:



CE EN1078 Standard



Quickfit Retention Strap



Sweatstop



Megaflo Cooling System



Ultra Lightweight

Additional Features:

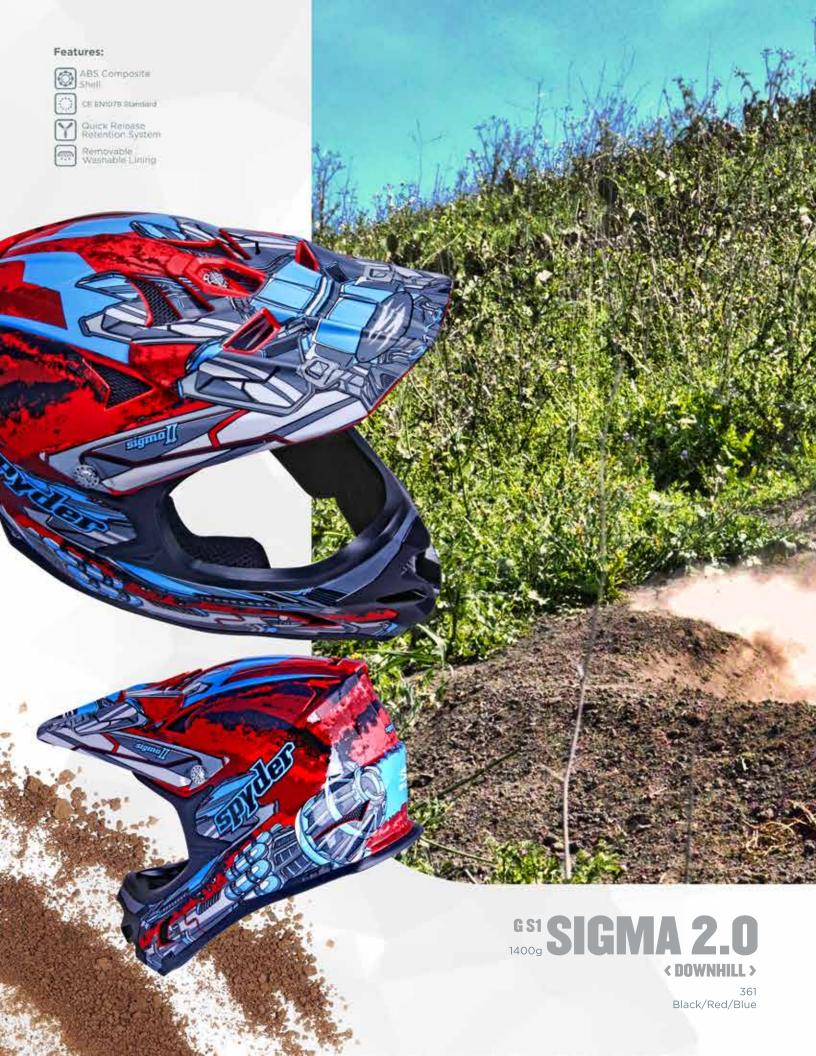
Special Features:



481m Matte Grey/Green



141 White/Grey









Sizes: \bot ,M

Code: 361

Color: Black/Red









Features:





CE EN1078 Standard



Quickfit Retention Strap



Sweatstop

Megaflo Cooling System



Ultra Lightweight

Additional Features:

Special Features:



691 Red/Gold



131 White/Black



351m Matte Black/Silver

Core Collection

COG MOUNTAIN



191 White/Pink



341 Black/Grey/Gold



361 Black/Grey/Red



781 Blue/Green

XENON MOUNTAIN



White



300 Matte Black



600 Neon Red



700 Neon Green

All Spyder cycling helmets are made using in-mold technology where the shock absorbing, high-density polystyrene (EPS) is directly fused into the micro shell, providing greater stability, lighter weight and the ability for more ventilation openings. The helmets also feature Pro Fit™ system with adjusting knobs and strap locks that can be operated with just one hand, guaranteeing a customized fit.

Spyder cycling helmets conform to the EN 1078 international safety standard.

Helmets provide the best protection against injury, especially in competition. Wearing a helmet can prevent about 85% of head injuries from bike crashes. However, a helmet will only protect when it fits well. Get in the habit of wearing a helmet every time you ride.

CHOOSING A HELMET

Choose a helmet that fits safety standards. Look for a consumer product safety sticker inside the helmet. Never wear a helmet that is cracked, broken, or has been in a crash. Used helmets may have cracks you cannot see. Older helmets may not meet current safety standards.

TWEAKING HELMET FIT

Helmets come with fit pads to help insure a proper fit. Use the pads where there is space at the front, back and/or sides of the helmet to get a snug fit. Some models have adjustable

retention strap to get an even better fit. Move pads around to touch your head evenly all the way around.

SAFETY REMINDERS

Bike helmets can be worn with inline roller skates.

skateboarding or snowboarding, you will need another type of helmet. Helmets are good only for one crash. Replace the helmet after a crash.

KEEP HELMET OUT OF EXTREME HEAT

Helmets will be damaged if exposed to temperature exceeding 150° F. Dark vehicles and storage bags exceed this on very hot days. Heat damaged helmet will have random deformed areas where the texture appears bubbly and uneven. If damaged

helmets should be destroyed and replaced immediately.

IMPORTANT INFORMATION

This headgear is designed to absorb the energy of a blow by partial destruction or damage. Even though such damage may not be visible, the helmet should be destroyed or replaced if it is involved in an injury-related fall. Unfortunately some accidents result in head injury that cannot be prevented by ANY helmet. Depending on the type of impact even very low speeds can

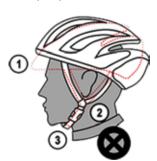
result in a serious head injury or fatality. Always ride with

extreme caution and be sure to read this manual thoroughly.

QUICK-FIT CHECK

3-point quick & easy tests for a proper helmet fit.





1. EYES

Helmets sits level on your head and rests low on the forehead, one to two finger widths above the eyebrows. You should be able to see the very edge of their helmet by looking up with your eyes only while keeping your head still. A helmet pushed up to high will not protect the face or head well in a fall or crash.

2. EARS

Straps are even and form a "Y" under each earlobe. The straps are snug against the head.

3. MOUTH

The buckled chin strap is loose enough so that you can breath. There should be enough room so you can insert the finger between the buckle and chin, but tight enough that if you open your mouth, you can feel the helmet pull down on top.

HELMET SIZE GUIDE		
HEAD CIRCUMFERENCE (Measure around the head in inches)	HELMET SIZE (Numeric / Nominal)	
20.75	Small	
21.22	Medium	
22.75	Large	
Retention straps and foam pads may be adjusted for a more comforable fit.		

Snell Memorial Foundation - Seattle, WA DOT HS 808 35 Sept 1998 Permission to permit with credit is hereby granted The "Eyes, Ears, Mouth Test" I courtesy of the bicycle coalition of Maine, USA





OUR DNA

- Spyder today is a brand dedicated to the design, development, and marketing of eyewear, helmets, and other sport accessories.
- The dedication for product development and leadership in the field of design and innovation has paved the way for brand expansion into other sports related fields.
- Our holistic approach is what makes us stand out. We view each aspect of our business as an integral part of a single entity, with a shared vision and a common goal.
- Our customers are our best source of ideas and inspiration. They provide us with inputs on their needs for better products. They challenge us to innovate and update the products by combining the latest global technologies in the industry and market trends, resulting in a product that constantly evolves with the times.
- We look towards generating high volumes that enables us to develop and offer the consumer a wide range of products that will suit their needs at very affordable prices.
- Our network of partners provides us access to sources and technologies that synergize the best in technology, materials and processes from all over the globe.
- Finally, Spyder's wealth lies in its people both on the home front and with our affiliate partners worldwide. Our team of management, design, and sales professionals work seamlessly and relentlessly at providing the best possible products and services to our customers. We are passionate about our products, focused on our vision, and most importantly, dedicated to our goals. This allows us to see beyond merely satisfying a need; striving always to outdo ourselves, working tenaciously to keep creating products that will allow us all to take our adventure beyond limits!





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