

Cycling shoes Collection
2023 2024



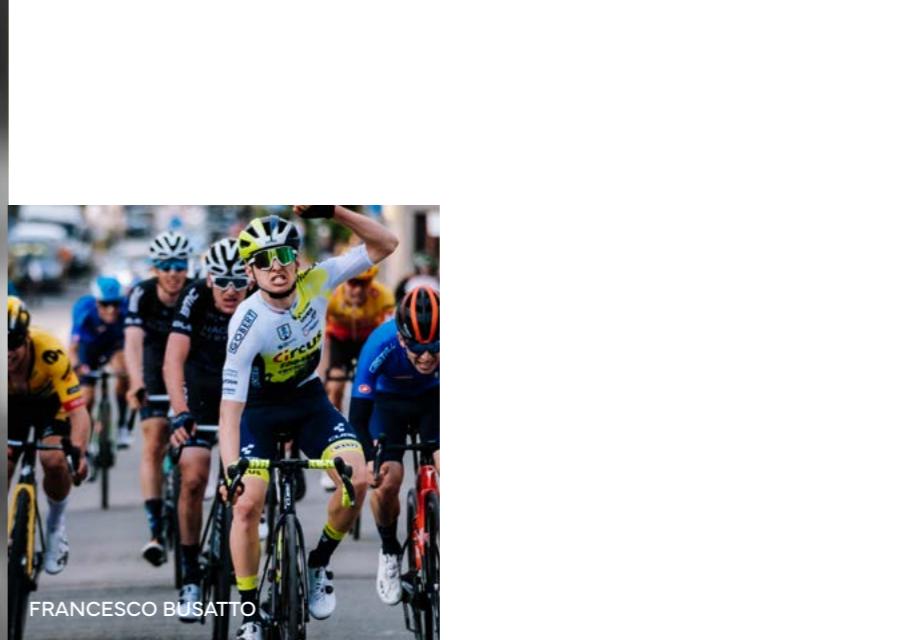
G/60
GAERNE
1962-2022

BINIAM GIRMAY

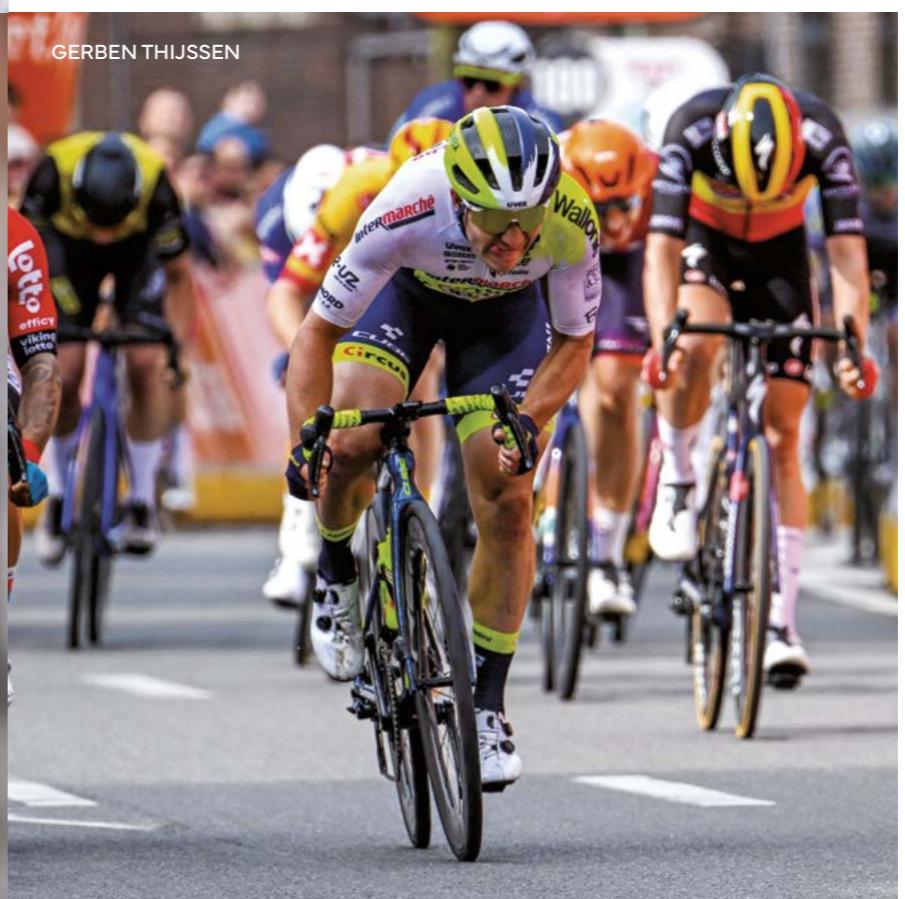


RIDE

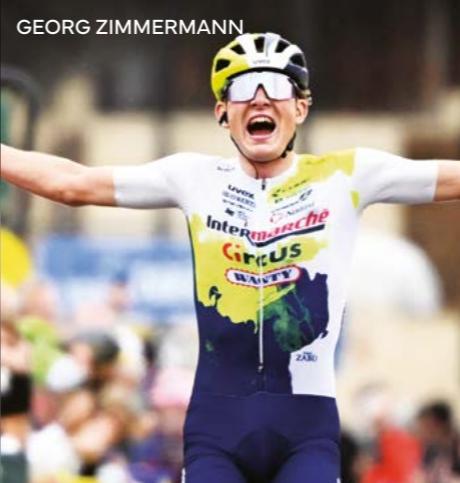
US



FRANCESCO BUSATTO



GERBEN THIJSEN



GEORG ZIMMERMANN

WITH



WITH



STYLE



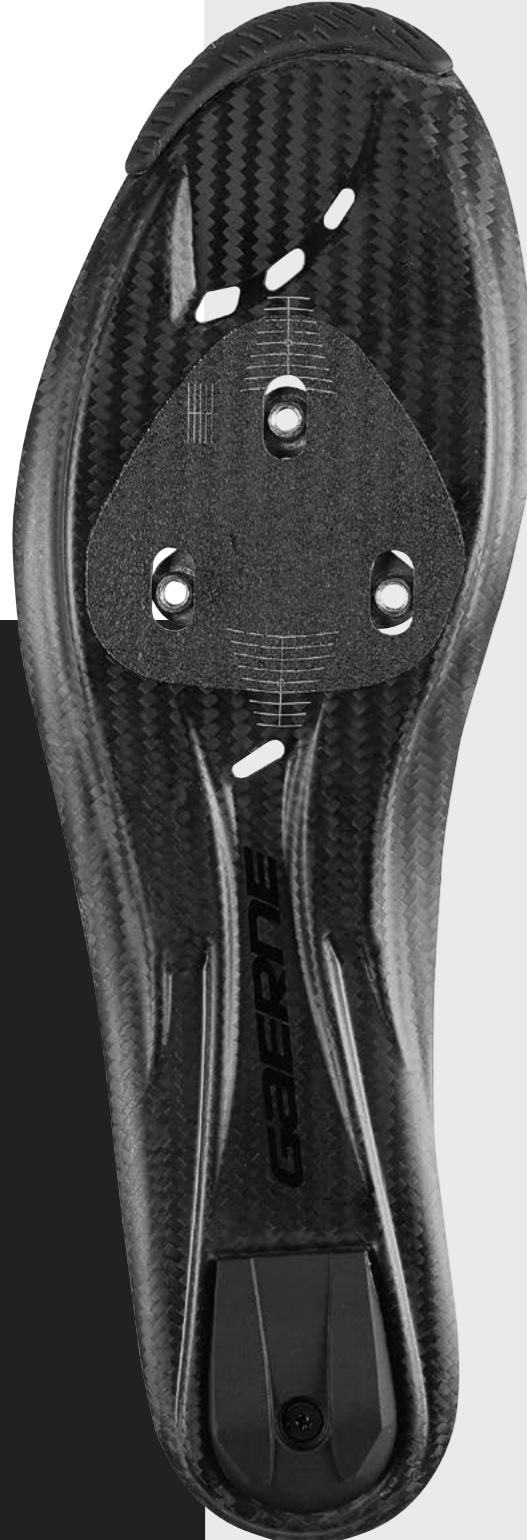
ANDREA PASQUALON



STIFFNESS
6 7 8 9 10 11 **12**

Road Soles

GAERNE EPS LIGHTWEIGHT FULL CARBON SOLE 12.0



Ultra light and ultra thin, the optimised carbon fiber weave ensures every watt of power is transferred to the pedals. The stability of the foot is increased thanks to the shape of the sole in the plantar arch area. Four air vents guarantee ventilation inside the shoe. The sole has an anti-slip insert in the toe and an interchangeable pad in the rear. Cleat position options have been increased by 9mm compared to the previous sole. An alignment scale printed on the sole allows you to memorize the position of the cleat. Outstanding stiffness index of 12.

In fibra di carbonio intrecciato, leggera e ultra sottile, garantisce il trasferimento di ogni watt di potenza sui pedali. Il piede risulta altresì più stabile grazie alla conformazione della suola nella zona dell'arco plantare. Quattro prese d'aria garantiscono l'aerazione all'interno della calzatura. La suola presenta un inserto antiscivolo nella punta e un tacchetto intercambiabile nella zona posteriore. È possibile arretrare la posizione della tacchetta di 9 mm rispetto allo standard precedente. Una scala di allineamento stampata sulla suola consente di memorizzare la posizione della tacchetta. Indice di rigidità della suola pari a 12.

In geflochtenen Carbonfasern, leicht und ultra-dünn, sorgt für die Übertragung von jedem Watt Leistung auf die Pedale. Der Fuß ist dank der Form der Sohle im Bereich des Fußsohlenbogens auch stabiler. Vier Lufteinlässe garantieren die Belüftung im Schuh. Die Sohle hat einen Anti-Rutsch-Gummi an der Spitze und eine austauschbare Absatzplatte. Es ist möglich, die Position der Schuhplatte um 9 mm zu verschieben. Durch eine auf der Sohle aufgedruckten Ausrichtungsskala können Sie sich die Position der Schuhplatte merken. Steifigkeitsindex der Sohle :12.



◀◀ Anti slip insert in the toe

◀◀ Four air vents
guarantee
ventilation inside the
shoe

Interchangeable
pad in the rear ►►

GAERNE EPS LIGHT WEIGHT FULL CARBON SOLE 10.0

STIFFNESS
6 7 8 9 **10** 11 12



GAERNE EPS CARBON POWER SOLE 8.0

STIFFNESS
6 7 8 9 **10** 11 12



The full carbon sole "GAERNE EPS LIGHT WEIGHT FULL CARBON SOLE 10.0" guarantees absolute lightness and rigidity. The ultra-thin thickness of the carbon allows the foot to be positioned at a minimal distance from the pedal, thus allowing maximum power whilst pedaling without loss of energy. Two channels positioned in the sole ensure perfect ventilation to the foot during use. Non-slip rubber inserts in the front and back of the sole provide security whilst walking. The rear insert is replaceable. Sole is compatible with all clipless pedals.

La suola in full carbon "GAERNE EPS LIGHT WEIGHT FULL CARBON SOLE 10.0" garantisce assoluta leggerezza ed un'elevata rigidità, inoltre lo spessore ultra-sottile, consente al piede di posizionarsi ad una distanza minima dal pedale, esaltando al massimo la spinta del piede durante la pedalata, senza dispersioni di energia. Due canalizzazioni posizionate sulla suola garantiscono una perfetta ventilazione del piede durante la corsa. Inserti di gomma antiscivolo nella parte posteriore e anteriore della suola, offrono sicurezza durante la camminata. L'inserto posteriore è intercambiabile. Suola compatibile con tutti i pedali a sgancio rapido.

Die Vollcarbon-Sohle "GAERNE EPS LIGHT WEIGHT FULL CARBON SOLE 10.0" garantiert absolute Leichtigkeit und Steifheit. Das ultra dünne Design erlaubt einen minimalen Abstand des Fusses zum Pedal - maximale Kraftübertragung ohne Energieverlust. Zwei Luftkanäle in der Sohle gewährleisten perfekte Lüftung des Fusses während der Verwendung. Rutschfeste Gummis vorne und hinten bieten Sicherheit beim laufen. Der hintere Absatz ist auswechselbar. Sohle kompatibel mit allen Rennrad-Pedalen.

GAERNE EPS CARBON POWER SOLE 8.0 is made of nylon enriched with carbon to grant optimum rigidity. The thin thickness guarantees a round pedaling without energy dispersion. The stability of the foot is increased thanks to the shape of the sole in the plantar arch area. Five air vents guarantee ventilation inside the shoe. The sole has an anti-slip insert in the toe and an interchangeable pad in the rear. An alignment scale printed on the sole allows you to memorize the position of the cleat. Cleat position options have been increased by 9mm compared to the previous sole. Compatible with most available quick-release pedals. Outstanding stiffness index of 8.0.

GAERNE EPS CARBON POWER SOLE 8.0 è realizzata in nylon arricchito con carbonio per garantire un'ottima rigidità. Lo spessore sottile garantisce una pedalata rotonda senza dispersioni di energia. Il piede risulta altresì più stabile grazie alla conformazione della suola nella zona dell'arco plantare. Cinque prese d'aria garantiscono l'aerazione all'interno della calzatura. La suola presenta un inserto antiscivolo nella punta e un tacchetto intercambiabile nella zona posteriore. Una scala di allineamento stampata sulla suola consente di memorizzare la posizione della tacchetta. È possibile arretrare la posizione della tacchetta di 9 mm rispetto allo standard precedente. Suola compatibile con tutti i pedali a sgancio rapido. Indice di rigidità della suola pari a 8.0.

Die GAERNE EPS CARBON POWER SOLE 8.0 besteht aus Carbon angereichertem Nylon, um eine optimale Steifigkeit zu gewährleisten. Die geringe Dicke garantiert ein rundes Treten ohne Energiedispersion. Die Stabilität des Fußes wird durch die Form der Sohle im Plantarbogenbereich erhöht. Fünf Belüftungsöffnungen sorgen für Belüftung im Schuh. Die Sohle hat einen Anti-Rutsch-Einsatz im Zehenbereich und ein austauschbares Pad im hinteren Bereich. Eine Ausrichtungsskala auf der Sohle ermöglicht, die Position der Schuhplatte zu speichern. Die Optionen für die Stollenposition wurden im Vergleich zur vorherigen Sohle um 9mm erhöht. Kompatibel mit den meisten verfügbaren Schnellwechsel-Pedalen. Hervorragender Steifigkeitsindex von 8.0.





Innovation, vision, passion for new challenges. Designed and developed with the experience we gained from 60 Years of Experience, for who strives for success! Superior comfort and max power transfer define our latest lightweight, high-performance Carbon G.Stl road shoes.



The IN FIT CLOSURE SYSTEM

Features six fixing zones providing infinite adjustment and a precision fit



BOA's new, breakthrough platform brings a sleek, low-profile design, unprecedented durability, and improved sustainability. With micro-adjustability, Li2 is the ultimate in fast, effortless, precision fit.



THE BOA GUARANTEE

Boa Technology guarantees the reels and the cables of the BOA fit system for the entire useful life of the product



THE ANATOMIC HEEL CUP 1.0
With its revised shape and internal non-slip treatment allows improved stability and the best foot control. Combined with the TARSAL SUPPORT SYSTEM 1.0 which surrounds the heel and shapes the shoes' upper to the rider's foot profile, these two technologies work together for unmatched power transmission and control.



FIT TONGUE 1.0 Utilizing a variable thickness on its longitudinal and transverse section, obtained thanks to the seamless construction technique. Internally it is built with a high-tech cushion layer and is perforated for optimal breathability.



AIR VENTILATION SYSTEM

The shoe provides excellent breathability and aids in sweat evaporation to grant a perfect climate

Carbon G.stl



	STIFFNESS 6 7 8 9 10 11 12
	WEIGHT (SIZE 43) 273 gr

MADE IN ITALY

Carbon G.stl



	BOA FIT SYSTEM
	Li2
	GUARANTEE
	TARSAL SUPPORT SYSTEM 1.0
	INFIT CLOSURE SYSTEM
	TRASPIRANT INSOLE
	ANATOMIC HEEL CUP 1.0
	AIR VENTILATION SYSTEM
	COMFORT FIT TONGUE 1.0

CARBON G.STL LIGHT YELLOW/WHITE

3658-009

	39	40	41	41½	42	42½	43
43½	44	44½	45	45½	46	47	

12

GAERNE EPS LIGHT WEIGHT
FULL CARBON SOLE 12.0



CARBON G.STL BLACK

3658-001

	39	40	41	41½	42	42½	43
43½	44	44½	45	45½	46	47	

12

GAERNE EPS LIGHT WEIGHT
FULL CARBON SOLE 12.0



CARBON G.STL IRIDIUM

3658-010

	39	40	41	41½	42	42½	43
43½	44	44½	45	45½	46	47	

12

GAERNE EPS LIGHT WEIGHT
FULL CARBON SOLE 12.0



CARBON G.STL WHITE

3658-004

	39	40	41	41½	42	42½	43
43½	44	44½	45	45½	46	47	

12

GAERNE EPS LIGHT WEIGHT
FULL CARBON SOLE 12.0



DUAL FITTING CLOSURE SYSTEM
Two independent BOA Dial Z allow to obtain a precise, fast and personalized closure without any pressure point



SPEED, PRECISION, PERFORMANCE, MOTION.
Premium aerodynamic dial design to integrate with cycling shoes for uncompromised performance and to deliver precision fit, directional grips optimized and combined with the rubberized finish, makes it more effective grip.



THE BOA GUARANTEE
Boa Technology guarantees the reels and the cables of the BOA fit system for the entire useful life of the product



TARSAL SUPPORT SYSTEM
To ensure the perfect position of the foot inside the shoe, obtaining a rounded and more efficient pedal stroke.



INTEGRATED ANTI SLIP HEEL CUP
The integrated anti slip heel-cup allows for the best foot stability and power transmission. Internal non-slip treatment secures optimal foot positioning.



AIR VENTILATION SYSTEM
The shoe provides excellent breathability and aides in sweat evaporation to grant a perfect climate



EPS LIGHT WEIGHT FULL CARBON SOLE 10.0
It guarantees absolute lightness and rigidity, allowing maximum power whilst pedaling without loss of energy. Two channels on the front ensure perfect ventilation to the foot.

Carbon G.Fuga



The precision of every detail, designed to take you to a whole new dimension.
Meticulous research into refined materials and brand new technological solutions makes for incredible performance.

	STIFFNESS 6 7 8 9 10 11 12
	WEIGHT (SIZE 43) 273 gr

MADE IN ITALY

Carbon G.Fuga



	BOA FIT SYSTEM
	6 Dial Z
	GUARANTEE
	TARSAL SUPPORT SYSTEM 1.0
	TRASPIRANT INSOLE
	INTEGRATED ANTI SLIP HEEL CUP
	AIR VENTILATION SYSTEM
	COMFORT FIT TONGUE

CARBON G.FUGA MATT WHITE/GOLD

3660-012

	39	40	41	41½	42	42½	43
43½	44	44½	45	45½	46	47	

| **10**

GAERNE EPS LIGHT WEIGHT
FULL CARBON SOLE 10.0



G.FUGA MATT WHITE/GOLD

3661-012

	39	40	41	41½	42	42½	43
43½	44	44½	45	45½	46	47	

| **8**

GAERNE EPS CARBON
POWER SOLE 8.0



CARBON G.FUGA MATT BLUE/AZURE

3660-003

	39	40	41	41½	42	42½	43
43½	44	44½	45	45½	46	47	

| **10**

GAERNE EPS LIGHT WEIGHT
FULL CARBON SOLE 10.0



G.FUGA MATT BLUE/AZURE

3661-003

	39	40	41	41½	42	42½	43
43½	44	44½	45	45½	46	47	

| **8**

GAERNE EPS CARBON
POWER SOLE 8.0



CARBON G.FUGA MATT WHITE

3660-004

	39	40	41	41½	42	42½	43
43½	44	44½	45	45½	46	47	48

| **10**

GAERNE EPS LIGHT WEIGHT
FULL CARBON SOLE 10.0



G.FUGA MATT WHITE

3661-004

	39	40	41	41½	42	42½	43
43½	44	44½	45	45½	46	47	48

| **8**

GAERNE EPS CARBON
POWER SOLE 8.0



CARBON G.FUGA MATT BLACK

3660-001

	39	40	41	41½	42	42½	43
43½	44	44½	45	45½	46	47	48

| **10**

GAERNE EPS LIGHT WEIGHT
FULL CARBON SOLE 10.0



G.FUGA MATT BLACK

3661-001

	39	40	41	41½	42	42½	43
43½	44	44½	45	45½	46	47	48

| **8**

GAERNE EPS CARBON
POWER SOLE 8.0



Carbon G.Tuono



SPEED, PRECISION, PERFORMANCE, MOTION.

Premium aerodynamic dial design to integrate with cycling shoes for uncompromised performance and to deliver precision fit, directional grips optimized and combined with the rubberized finish, makes it more effective grip.



THE BOA GUARANTEE

Boa Technology guarantees the reels and the cables of the BOA fit system for the entire useful life of the product



TARSAL SUPPORT SYSTEM

To ensure the perfect position of the foot inside the shoe, obtaining a rounded and more efficient pedal stroke.



INTEGRATED ANTI SLIP HEEL CUP

The integrated anti slip heel cup allows for the best foot stability and power transmission. Internal non-slip treatment secures optimal foot positioning.



AIR VENTILATION SYSTEM

The shoe provides excellent breathability and aids in sweat evaporation to grant a perfect climate



EPS LIGHT WEIGHT FULL CARBON SOLE 10.0

It guarantees absolute lightness and rigidity, allowing maximum power whilst pedaling without loss of energy. Two channels on the front ensure perfect ventilation to the foot.



	STIFFNESS 6 7 8 9 10 11 12
	WEIGHT (SIZE 43) 279 gr

MADE IN ITALY



Carbon G.Tuono

	BOA FIT SYSTEM
	L6 Dial C
	GUARANTEE
	THE BOA GUARANTEE
	INTEGRATED ANTI SLIP HEEL CUP
	AIR VENTILATION SYSTEM
	TRASPIRANT INSOLE
	COMFORT FIT TONGUE

CARBON GTUONO MATT IRIDIUM

3669-010

	39	40	41	41½	42	42½	43
	43½	44	44½	45	45½	46	47

10

GAERNE EPS LIGHT WEIGHT
FULL CARBON SOLE 10.0



8

GAERNE EPS CARBON
POWER SOLE 8.0



G.TUONO MATT IRIDIUM

3670-010

	39	40	41	41½	42	42½	43
	43½	44	44½	45	45½	46	47

CARBON GTUONO MATT BLACK

3669-001

	39	40	41	41½	42	42½	43
	43½	44	44½	45	45½	46	47

10

GAERNE EPS LIGHT WEIGHT
FULL CARBON SOLE 10.0



G.TUONO MATT BLACK

3670-001

	39	40	41	41½	42	42½	43
	43½	44	44½	45	45½	46	47

8

GAERNE EPS CARBON
POWER SOLE 8.0



CARBON GTUONO MATT WHITE

3669-004

	39	40	41	41½	42	42½	43
	43½	44	44½	45	45½	46	47

10

GAERNE EPS LIGHT WEIGHT
FULL CARBON SOLE 10.0



G.TUONO MATT WHITE

3670-004

	39	40	41	41½	42	42½	43
	43½	44	44½	45	45½	46	47

8

GAERNE EPS CARBON
POWER SOLE 8.0



CARBON GTUONO MATT BLUE/AZURE

3669-003

	39	40	41	41½	42	42½	43
	43½	44	44½	45	45½	46	47

10

GAERNE EPS LIGHT WEIGHT
FULL CARBON SOLE 10.0



G.TUONO MATT BLUE/AZURE

3670-003

	39	40	41	41½	42	42½	43
	43½	44	44½	45	45½	46	47

8

GAERNE EPS CARBON
POWER SOLE 8.0





G.Sprint



- BOA FIT SYSTEM
- L
- THE BOA GUARANTEE
- INTEGRATED ANTI SLIP HEEL CUP
- AIR VENTILATION SYSTEM
- TRASPIRANT INSOLE
- COMFORT FIT TONGUE

G.SPRINT MATT WHITE

3654-004

38	39	40	41	41½	42	42½	43	37
43½	44	44½	45	45½	46	47	48	

3654-004

34	35	36					

KID SIZE

G.SPRINT MATT BLACK

3654-001

								37
38	39	40	41	41½	42	42½	43	
43½	44	44½	45	45½	46	47	48	

8

GAERNE EPS CARBON POWER SOLE 8.0



G.SPRINT MATT ORANGE

3654-008

								37
38	39	40	41	41½	42	42½	43	
43½	44	44½	45	45½	46	47	48	

8

GAERNE EPS CARBON POWER SOLE 8.0



Wide Fit



G.SPRINT WIDE MATT BLACK

3655-001

8

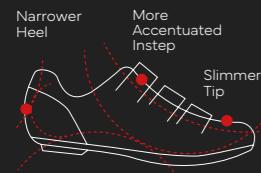
GAERNE EPS CARBON POWER SOLE 8.0



	STIFFNESS 6 7 8 9 10 11 12
	WEIGHT (SIZE 39) 221 gr

MADE IN ITALY

WOMAN FITTING

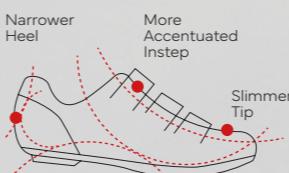


Carbon G.Fuga Lady

	STIFFNESS 6 7 8 9 10 11 12
	WEIGHT (SIZE 39) 246 gr

MADE IN ITALY

WOMAN FITTING



G.Sprint lady

G.SPRINT LADY MATT WHITE

3653-004



GAERNE EPS CARBON
POWER SOLE 8.0



37	38	39	40	41	42	43

BOA FIT SYSTEM

GUARANTEE

TARSAL SUPPORT
SYSTEM 1.0

TRASPIRANT
INSOLE

INTEGRATED ANTI SLIP
HEEL CUP

AIR VENTILATION
SYSTEM

COMFORT
FIT TONGUE

CARBON G.FUGA LADY MATT BLACK

3662-001



GAERNE EPS LIGHT WEIGHT
FULL CARBON SOLE 10.0

37	38	39	40	41	42	43



BOA FIT SYSTEM

GUARANTEE

INTEGRATED ANTI SLIP
HEEL CUP

AIR VENTILATION
SYSTEM

TRASPIRANT INSOLE

COMFORT
FIT TONGUE

G.SPRINT LADY MATT BLACK

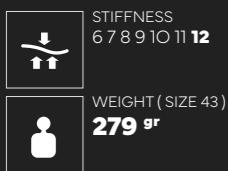
3653-001



GAERNE EPS CARBON
POWER SOLE 8.0



37	38	39	40	41	42	43



MADE IN ITALY

G.Iron

Lightweight and comfortable triathlon bike shoe.
One piece frontal section minimizes stitching to provide the most comfortable fit, laser perforations to guarantee maximum breathability and water expulsion.
Internal in-step Mesh provides optimal stability and support.
Double Velcro closure to allow for quick adjustment whilst riding and during transition. Rear loop allows for quick entry and carbon outsole for a direct power transfer.



CARBON G.IRON WHITE

3675-004

	39	40	41	41½	42	42½	43	
	43½	44	44½	45	45½	46	47	48

INTEGRATED ANTSLIP HEEL CUP

AIR VENTILATION SYSTEM

TRASPIRANT INSOLE

12

GAERNE EPS LIGHT WEIGHT FULL CARBON SOLE 12.0



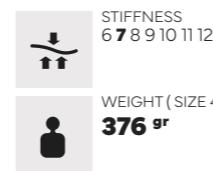
G.IRON WHITE

3676-004

							37	
	38	39	40	41	41½	42	42½	43
	43½	44	44½	45	45½	46	47	48

8

GAERNE EPS CARBON POWER SOLE 8.0



MADE IN ITALY

G.Iron Mtb



G.IRON MTB WHITE

3876-004

	38	39	40	41	42	43	44
	45	46	47	48			

INTEGRATED ANTSLIP HEEL CUP

AIR VENTILATION SYSTEM

TRASPIRANT INSOLE

7

GAERNE MTB 2DENSITY SOLE





MADE IN ITALY



G.ICE STORM 1.0 GORETEX

is ideal in extreme cold weather conditions or in rain. The Upper combines the high breathability G.active airflow microfibre to the Gore-Tex Duratherm membrane. This combination offers breathability, impermeability, thermal insulation even in the most intense cold conditions. Elasticized and water repellent collar with adjustable closure for maximum insulation. Rear loop for easy fit and reflex inserts to increase safety in conditions of reduced visibility.

G.Ice Storm 1.0 Gore-tex®

STIFFNESS
6 7 8 9 10 11 12

WEIGHT (SIZE 43)
468 gr

G.ICE STORM MTB
1.0 GORE-TEX BLACK

3850-001

7
GAERNE MTB 2DENSITY SOLE

		39	40	41	42	43	44
45	46	47	48				



STIFFNESS
6 7 8 9 10 11 12

WEIGHT (SIZE 43)
391 gr

G.ICE-STORM ROAD
1.0 GORE-TEX BLACK

3650-001

8

GAERNE ESPS CARBON
POWER SOLE 8.0

	39	40	41	41½	42	42½	43
43½	44	44½	45	45½	46	47	48



WEIGHT (SIZE 43)
520 gr

G.ICE-STORM ALL TERRAIN
1.0 GORE-TEX BLACK

3851-001

VIBRAM ALL TERRAIN SOLE

		39	40	41	42	43	44
45	46	47	48				





WOUT ALLEMAN

European marathon
champion 2023



STIFFNESS
6 7 8 9 **10** 11 12

Michelin® Soles

POWERED BY MICHELIN® TECHNICAL SOLES



GAERNE EPS LIGHT WEIGHT CARBON FIBER MTB SOLE 10.0

Gaerne technology combined with the know-how of Michelin's designers and technicians, gave birth to the new EPS Light Weight Carbon Fiber Mtb sole 10.0, offering the right mix of performance, durability, strength and lightweight. Its structure is made up of carbon to provide excellent stiffness and power in pedaling. Michelin rubber tread combines a compound designed to balance performance and abrasion resistance also in extreme conditions – with a design profile which allows for excellent hold and traction. The large distance between the treads allows better self-cleaning and instant mud shedding. For the riders who need even more grip, two holes in the toe cup allow the fixing of screw-on and interchangeable cleats, available in different colours. Tested by the best bikers, this sole represents the pinnacle in terms of technology, innovation and functional quality.

La tecnologia Gaerne, unita al know how dei designer e tecnici di Michelin, ha dato origine alla nuova suola da Mtb EPS Light Weight Carbon Fiber 10.0, in grado di offrire il giusto mix di performance, durabilità, supporto e leggerezza. La struttura è realizzata in carbonio per un'ottima rigidità e potenza della pedalata; il battistrada gommato Michelin abbina ad un compound pensato per conciliare prestazione e resistenza all'abrasione, anche in condizioni estreme, un design dei tasselli che consente di ottenere una presa e una trazione ottimali, l'ampia distanza tra un tassello e l'altro è funzionale a una maggior autopulizia e allo scaricamento istantaneo del fango. Per i rider più aggressivi, due alloggiamenti nella punta, predisposti per l'inserimento dei tacchetti, avvitabili e sostituibili in diversi colori. Testata dai migliori bikers rappresenta il massimo in termini di tecnologia, innovazione e qualità funzionale.

Gaerne-Technologie kombiniert mit dem "Know-how" von Michelin Designern und Technikern, hat uns zur Entwicklung der neuen EPS-Light Weight-Carbon MTB Sohle 10.0 geführt, die in der Lage ist, die richtige Mischung aus Leistung, Haltbarkeit, Kraftübertragung und Leichtigkeit zu bieten. Ihre Struktur besteht aus Carbon, um hervorragende Steifigkeit und Kraft aufs Pedal zu bringen. Michelin's Gummi-Laufflächen ermöglichen eine Verbindung, aus Leistung und Abriebfestigkeit - auch unter extremen Bedingungen. Das Stollen-Profil, steht für hervorragende Halt und Traktion. Der große Abstand zwischen den Profilsegmenten ermöglicht eine noch bessere Selbstreinigung. Für ambitionierte Fahrer ist es möglich in der Zehenschale auswechselbare Schraubstollen zu befestigen, die in verschiedenen Farben erhältlich sind. Von den besten Bikern getestet, repräsentiert diese Sohle die neueste Spitzentechnologie, mit Innovation und funktionaler Qualität.



Side sculpture for ►► support and traction



Agressive sculpture and ►► toe area for traction and protection

◀◀ Massive heel tread for durability



STIFFNESS
6 7 8 9 10 11 12



Mtb Soles

GAERNE MTB 2DENSITY SOLE 7.0

Direct from the Research and Development Team at Gaerne comes the "MTB 2DENSITY SOLE 7.0". A new sole designed specifically for Mountain Bike use. The structure of the sole combines both nylon and fiberglass materials, making it durable, lightweight and thin. The tread has been designed to ensure maximum grip/stability and has an excellent resistance to varying types of terrain. Two removable front studs give this shoe improved traction in variable and muddy terrains.

Dal Centro Ricerca e Sviluppo Gaerne nasce "MTB 2DENSITY SOLE 7.0" una suola progettata appositamente per la MTB. La struttura è realizzata in nylon e fibra di vetro, che la rendono resistente, leggera e sottile. Il battistrada è disegnato per garantire il massimo dell'aderenza, della stabilità e un'ottima resistenza su ogni tipo di terreno. Due alloggiamenti nella punta, predisposti per l'inserimento dei taccielli avvitabili consentono di migliorare la presa sui terreni sterrati e fangosi.

Aus der Forschungs- und Entwicklungsabteilung von Gaerne kommt die brandneue "MTB 2DENSITY SOLE 7.0" speziell für Mountainbikeschuhe. Der Aufbau aus Nylon und Fiberglas macht die Sohle leicht, steif, dünn und widerstandsfähig. Das Design der Lauffläche gewährleistet besten Grip und excellente Stabilität in jedem Gelände. Zwei herausnehmbare Spikes steigern die Traktion in schlammigem Gelände.

NAILS - INSTRUCTIONS



In order to improve the performance of the footwear in extreme conditions, such as snow, mud and rocky terrain it is recommended to apply the nails/studs to the MTB sole. For the application please remove the two screws on the front of the sole and replace with the two nails/studs and tighten.

CAMERON ORR





The INFIT CLOSURE SYSTEM

Features six fixing zones providing infinite adjustment and a precision fit



BOA's new, breakthrough platform brings a sleek, low-profile design, unprecedented durability, and improved sustainability. With micro-adjustability, Li2 is the ultimate in fast, effortless, precision fit.



THE BOA GUARANTEE

Boa Technology guarantees the reels and the cables of the BOA fit system for the entire useful life of the product



THE ANATOMIC HEEL CUP 1.0

With its revised shape and internal non-slip treatment allows improved stability and the best foot control. Combined with the TARSAL SUPPORT SYSTEM 1.0 which surrounds the heel and shapes the shoe's upper to the rider's foot profile, these two technologies work together for unmatched power transmission and control.



FIT TONGUE 1.0 Utilizing a variable thickness on its longitudinal and transverse section, obtained thanks to the seamless construction technique. Internally it is built with a high-tech cushion layer and is perforated for optimal breathability.



AIR VENTILATION SYSTEM

The shoe provides excellent breathability and aids in sweat evaporation to grant a perfect climate

ANTI-ABRASION reinforcement on the points of greatest contact of the upper.

Carbon G.Snx



Innovation, vision, passion for new challenges. Designed and developed with the experience we gained from 60 Years of Experience, for who strives for success! Superior comfort and max power transfer define our latest lightweight, high-performance Carbon G.SNX MtB shoes.

	STIFFNESS 6 7 8 9 10 11 12
	WEIGHT (SIZE 43) 332 gr

MADE IN ITALY



Carbon G.Snx



FABIAN
RABENSTEINER

photo credits Michal Cerveny

	BOA SYSTEM
	Li2
	GUARANTEE
	THE BOA GUARANTEE
	TARSAL SUPPORT SYSTEM 1.0
	INFIT CLOSURE SYSTEM
	TRASPIRANT INSOLE
	ANATOMIC HEEL CUP 1.0
	AIR VENTILATION SYSTEM
	COMFORT FIT TONGUE 1.0

CARBON G.SNX IRIDIUM

3858-010

	39	40	41	41½	42	42½	43
	43½	44	44½	45	45½	46	47

10

EPS LIGHT WEIGHT
CARBON FIBER MTB SOLE 10.0



CARBON G.SNX BLACK

3858-001

	39	40	41	41½	42	42½	43
	43½	44	44½	45	45½	46	47

10

EPS LIGHT WEIGHT
CARBON FIBER MTB SOLE 10.0



Carbon G.Dare



The precision of every detail, designed for the off-the-radar performance.

Meticulous research into refined materials and brand new technological solutions makes for incredible performance.

DUAL FITTING CLOSURE SYSTEM
Two independent BOA Dial Z allow to obtain a precise, fast and personalized closure without any pressure point



**SPEED, PRECISION,
PERFORMANCE, MOTION.**

Premium aerodynamic dial design to integrate with cycling shoes for uncompromised performance and to deliver precision fit, directional grips optimized and combined with the rubberized finish, makes it more effective grip.

**THE BOA
GUARANTEE**

THE BOA GUARANTEE
Boa Technology guarantees the reels and the cables of the BOA fit system for the entire useful life of the product



TARSAL SUPPORT SYSTEM

To ensure the perfect position of the foot inside the shoe, obtaining a rounded and more efficient pedal stroke.



INTEGRATED ANTI SLIP HEEL CUP
The integrated anti slip heel-cup allows for the best foot stability and power transmission. Internal non-slip treatment secures optimal foot positioning.



AIR VENTILATION SYSTEM
The shoe provides excellent breathability and aides in sweat evaporation to grant a perfect climate



EPS LIGHT WEIGHT CARBON
Fiber Mtb sole provides excellent stiffness and power in pedaling. It combines a compound designed to balance performance and abrasion resistance, with a design profile which allows for excellent hold and traction.

	STIFFNESS 6 7 8 9 10 11 12
	WEIGHT (SIZE 43) 325 gr

MADE IN ITALY

Carbon G.Dare



	BOA FIT SYSTEM
	L 6 Dial Z
	GUARANTEE
	TARSAL SUPPORT SYSTEM 1.0
	TRASPIRANT INSOLE
	INTEGRATED ANTI SLIP HEEL CUP
	AIR VENTILATION SYSTEM
	COMFORT FIT TONGUE

CARBON G.DARE MATT BURGUNDY

3860-013

				39	40	41	42
43	44	45	46	47			



G.DARE MATT BURGUNDY

3861-013

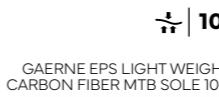
				39	40	41	42
43	44	45	46	47			



CARBON G.DARE MATT SAGE

3860-010

				39	40	41	42
43	44	45	46	47			



G.DARE MATT SAGE

3861-010

				39	40	41	42
43	44	45	46	47			



CARBON G.DARE MATT BLACK

3860-001

				39	40	41	42
43	44	45	46	47			



G.DARE MATT BLACK

3861-001

				39	40	41	42
43	44	45	46	47			



	STIFFNESS 6 7 8 9 10 11 12
	WEIGHT (SIZE 43) 367 gr

MADE IN ITALY

G.Lampo



	BOA FIT SYSTEM L6 DIAL C
	GUARANTEE
	TRASPIRANT INSOLE
	INTEGRATED ANTI SLIP HEEL CUP
	AIR VENTILATION SYSTEM
	COMFORT FIT TONGUE

G.LAMPO MATT SAND/BURGUNDY

3870-013

43	44	45	46	39	40	41	42
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MTB 2DENSITY SOLE 70



G.LAMPO MATT GREEN

3870-010

43	44	45	46	39	40	41	42
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MTB 2DENSITY SOLE 70



G.LAMPO MATT BLACK

3870-001

43	44	45	46	47	48		
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MTB 2DENSITY SOLE 70



	STIFFNESS 6 7 8 9 10 11 12
	WEIGHT (SIZE 43) 368 gr

MADE IN ITALY

G.Trail



- BOA FIT SYSTEM
- GUARANTEE
- INTEGRATED ANTI SLIP HEEL CUP
- AIR VENTILATION SYSTEM
- TRASPIRANT INSOLE
- COMFORT FIT TONGUE

G.TRAIL MATT ORANGE

3854-008

		37	38	39	40	41	42
43	44	45	46	47	48		

| 7
MTB 2DENSITY SOLE 7.0

G.TRAIL MATT BLACK

3854-001

35	36	37	38	39	40	41	42
43	44	45	46	47	48		

| 7

MTB 2DENSITY SOLE 7.0



G.TRAIL MATT WHITE

3854-004

		37	38	39	40	41	42
43	44	45	46	47	48		

| 7

MTB 2DENSITY SOLE 7.0



Wide Fit



G.TRAIL WIDE MATT BLACK

3855-001

				40	41	42
43	44	45	46	47	48	

| 7

MTB 2DENSITY SOLE 7.0

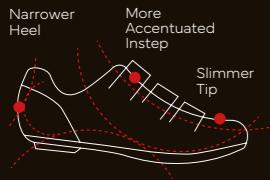


SOFIE HEBY
PEDERSEN
EUROPEAN XCO
CHAMPION U23

	STIFFNESS 6 7 8 9 10 11 12
	WEIGHT (SIZE 39) 318 gr

MADE IN ITALY

WOMAN FITTING



G.Lampo Lady

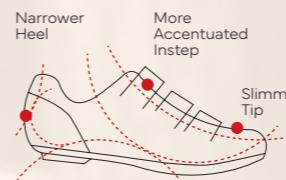


photo credits Ross Bell

	STIFFNESS 6 7 8 9 10 11 12
	WEIGHT (SIZE 39) 321 gr

MADE IN ITALY

WOMAN FITTING



G.Trail Lady



BOA FIT SYSTEM L6
DIAL C

GUARANTEE

THE BOA
GUARANTEE

INTEGRATED ANTI SLIP
HEEL CUP

AIR VENTILATION
SYSTEM

TRASPIRANT INSOLE

COMFORT
FIT TONGUE

GLAMPO LADY MATT BLACK/GRAY/AZURE 7

3878-007

	37	38	39	40	41	42
43						



BOA FIT SYSTEM

GUARANTEE

THE BOA
GUARANTEE

INTEGRATED ANTI SLIP
HEEL CUP

AIR VENTILATION
SYSTEM

TRASPIRANT INSOLE

COMFORT
FIT TONGUE

G.TRAIL LADY MATT BLACK 7

3853-001

	36	37	38	39	40	41	42
43							



ALL TERRAIN

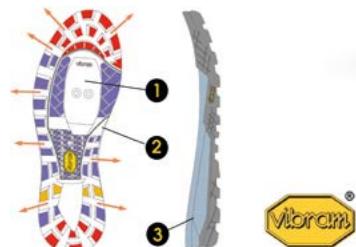


WEIGHT (SIZE 43)
446 gr



G.Electra

Gore-Tex®



G.TRACTION VIBRAM SOLE

With specific designed sections and sole differentiated rubber compound to grant unparalleled grip on wet and dry surfaces. Optimal balance of stability and flexibility for ground adaption. Eva midsole to reduce weight and improve shock absorbing.

1) Optimized shape to Easy clip In/Out

2) Flat area for Grip Stability on Pedal

3) Sharp lugs to empower Traction and Braking



G.ELECTRA GORE-TEX GREY

4911-007

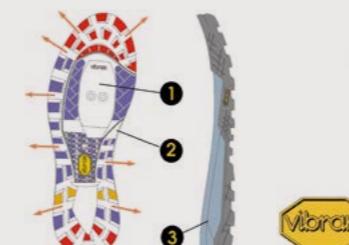
43	44	45	46	47	39	40	41	42
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G.TRACTION VIBRAM SOLE



WEIGHT (SIZE 43)
416 gr

G.Oak



G.TRACTION VIBRAM SOLE

With specific designed sections and sole differentiated rubber compound to grant unparalleled grip on wet and dry surfaces. Optimal balance of stability and flexibility for ground adaption. Eva midsole to reduce weight and improve shock absorbing.

1) Optimized shape to Easy clip In/Out

2) Flat area for Grip Stability on Pedal

3) Sharp lugs to empower Traction and Braking



G.OAK BROWN

4910-013

43	44	45	46	47	39	40	41	42
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G.TRACTION VIBRAM SOLE



WEIGHT (SIZE 43)
449 gr

G.Taser

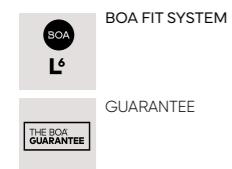


G.EXPLORER VIBRAM SOLE: The new high performance rubber compound featuring unparalleled grip on wet and dry surfaces, optimal balance of stability and flexibility for ground adaptation combining power transfer in the pedal area.

1) Removable rubber pad to free in-set binding system

2) Self cleaning open design for traction and safety

3) Eva midsole to reduce weight and improve shock absorbing



G.TASER GREY/BLACK

4909-007

43	44	45	46	47	39	40	41	42
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G.EXPLORER VIBRAM SOLE



WEIGHT (SIZE 43)
355 gr

G.Ray

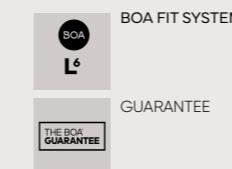


G.TOURER VIBRAM SOLE
With rubber thread engineered for stability and comfort, it is ultralight and offers optimal balance of grip and durability.

1) Engraved lugs for traction and grip

2) Small lugs for multi-point contact and extraordinary grip

3) Eva midsole to reduce weight and improve shock absorbing



G.RAY GREY/ORANGE

4908-008

43	44	45	46	47	39	40	41	42
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G.TOURER VIBRAM SOLE



WEIGHT (SIZE 43)
397 gr

MADE IN ITALY

G.Volt



G.VOLT SUMMER GREY

4904-013

			38	39	40	41	42
43	44	45	46	47			



BOA FIT SYSTEM



L4

GUARANTEE



G.VOLT ANTHRACITE VIBRAM SOLE

4905-014

			38	39	40	41	42
43	44	45	46	47			

G.VOLT ANTHRACITE

4904-014

			38	39	40	41	42
43	44	45	46	47			



Road

Carbon G.stl

3658-010



3658-001



3658-004



3658-009

**Carbon G.Fuga/G.Fuga**

3660-001



3660-004



3660-003



3660-012

**Carbon G.Tuono/G.Tuono**

3669-010



3669-001



3669-003



3669-004

**G.Ice Storm Road 1.0**

3650-001

**Carbon G.Iron / G.Iron**

3675-004



3676-004



Road lady

Carbon G.Fuga lady

3662-001

**G.Sprint lady**

3653-001



3653-004



Mtb

G.Snx

3858-010



3858-001

**Carbon G.Dare/G.Dare**

3860-010



3861-010



3860-013



3861-013

**G.Lampo**

3870-001



3870-010



3870-013

**G.Trail**

3854-001



3854-004



3854-008



3855-001

wide fit

**G.Iron mtb**

3876-004

**G.I.Storm Mtb 1.0 /All terrain 1.0**

3850-001



3851-001



Mtb lady

G.Lampo lady

3878-007

**G.Trail lady**

3853-001



All terrain

G.Electra

4911-007

**G.Oack**

4910-013

**G.Taser**

4909-007

**G.Ray**

4908-008



P.O.P.



4373-001
G.BRAND SIGN (19,8 X 65,5 Cm)



4351-001
G.CYCLING SHELF (30x13x0,3 cm)



6001-002
G.LOGO MEDIUM STICKER DIMENSION: 9,5 X 7,1 CM.
6001-001
G.LOGO BIG STICKER DIMENSION: 22 X 16,5 CM.



4191-001
G. DEALER STICKER (27,5 X 15,8 cm)



4190-001
G.PASS HOLDER



4189-001
G.KEY HOLDER



4348-009
G.SHOP BAG



4818-001
SINGLE BANNER
300 X 80 CM
4819-001
ROLL BANNER 30MTX 80 CM



4185-001
G.CHAIR

4186-001
G.CARPET
85 X 115 CM.

4354-001
G.WALL MOUNTED SHOWCASE
120 X 240 CM.



Man

GAERNE



4209-007
G.POLO 1962 MEN GREY YEL-
LOW S-M-L-XL-XXL



4375-001
G.MONOGRAM TEES BLACK
S-M-L-XL



4375-004
G.MONOGRAM TEES WHITE
S-M-L-XL



4387-014
G.60 FLEECE ZIP DARK GREY
XS-S-M-L-XL-XXL



4386-014
G.62 SWEATSHIRT ANTHRACITE
XS-S-M-L-XL-XXL



4384-007
G.62 T-SHIRT GREY
S-M-L-XL



4384-013
G.62 T-SHIRT KAKHI
S-M-L-XL



4383-007
G.60 TRUCKER GRAPHITE



4350-001
G-HAT BLACK



4374-007
G.MONOGRAM
LONG SOCKS GREY BLACK
(S-M / L-XL)



4374-013
G.MONOGRAM
LONG SOCKS SAND
(S-M / L-XL)



4374-004
G.MONOGRAM
LONG SOCKS WHITE
(S-M / L-XL)



4374-015
G.MONOGRAM
LONG SOCKS RED RED
(S-M / L-XL)



4195-033
G-PROFESSIONAL
LONG SOCKS BLUE WHITE
(S-M / L-XL / XXL)



4195-025
G-PROFESSIONAL LONG
SOCKS BLACK WHITE
S-M / L-XL / XXL



4195-014
G-PROFESSIONAL LONG
SOCKS WHITE BLACK
S-M / L-XL / XXL



4195-011
G-PROFESSIONAL
LONG SOCKS BLACK FUXIA
SIZE: (S-M / L-XL)



4336-001
STORM SHOE COVER BLACK
SIZE: M - L - XL - XXL



4370-004
GANTARCTIC SHOE COVER BLACK WHITE
SIZE: (S/M/L/XL/XXL)



4371-001
GTOP SHOE COVER BLACK
SIZE: (S-M / L-XL)



4382-004
GAERODYNAMIC SHOE
COVER WHITE
SIZE: (S-M / L-XL)

Lady



4210-007
G.POLO 1962 WOMAN GREY
YELLOW XS-S-M-L-XL



4376-001
G.MONOGRAM TEES LADY BLACK
XS-S-M-L-XL



4376-004
G.MONOGRAM TEES LADY WHITE
XS-S-M-L-XL

Spare Parts



4751-001
EPS LIGHTWEIGHT
TRANSPIRANT INSOLE
SIZE : 39/47



4711-011
TRASPIRANT INNER SOLE
SIZE : 36/48



4743-004
EPS COMFORT INSOLE
SIZE: 36 / 48



4389-003
KIT BOA Li2 DIAL D (L. and R.) SILVER
4388-007
KIT BOA L6 DIAL Z (L. and R.) BLACK GREY
4400-001
KIT BOA L6 DIAL C Right BLACK
4399-004
KIT BOA L6 DIAL C Left WHITE
4377-001
KIT BOA Li2 BLACK (L. and R.)
4377-004
KIT BOA Li2 WHITE (L. and R.)
4388-004
KIT BOA L6 DIAL Z (L. and R.) WHITE GREY
4399-001
KIT BOA L6 DIAL C Left BLACK



4389-003
KIT BOA Li2 DIAL D (L. and R.) SILVER
4388-007
KIT BOA L6 DIAL Z (L. and R.) BLACK GREY
4400-001
KIT BOA L6 DIAL C Right BLACK
4399-004
KIT BOA L6 DIAL C Left WHITE
4380-001
KIT BOA L6E Left BLACK
4400-004
KIT BOA L6 DIAL Z (L. and R.) WHITE GREY
4381-001
KIT BOA L6E Right BLACK



4733-011
LIGHT RUBBER HEEL
PAD BLACK (CARBON
SOLE 10.0)



4748-001
EXTRA LIGHT RUBBER
HEEL PAD



4347-001
SHOES BAG



4705-001
NAILS



4750-014
KIT STUDS FOR MTB SOLE
ANTHRACITE