

A close-up photograph of Vincenzo Nibali celebrating his victory. He is wearing a pink cycling jersey with white and blue accents, a black helmet, and yellow and blue gloves. His right arm is raised in a fist, and his left hand is near his helmet. The background is a blurred crowd of spectators.

**'BRAVO
VINCENZO'**

Vincenzo Nibali, Giro d'Italia 2013 Winner.



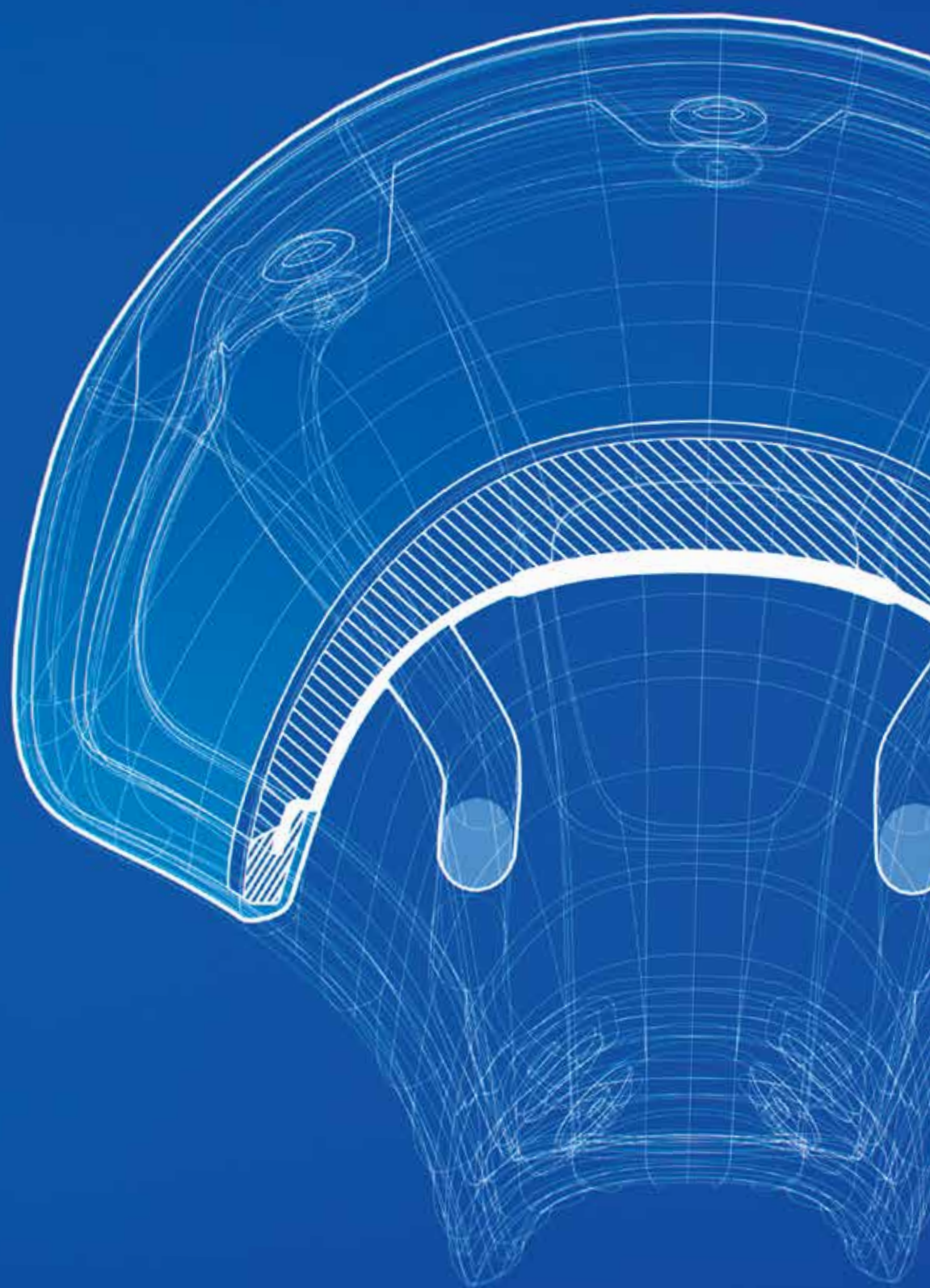
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ROAD





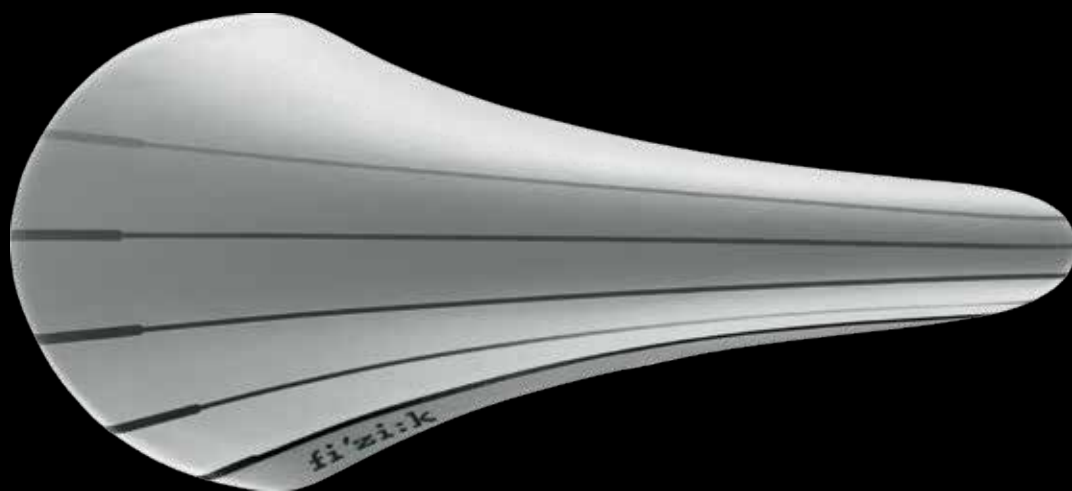


**TURNING AN ALL-TIME
FAVORITE SHAPE INTO
A MUST-HAVE SADDLE
FOR YEARS TO COME.**

**INTRODUCING VOLTA _____
DON'T TRY TO BE ALL
THINGS TO ALL PEOPLE,
BUT RATHER EVERYTHING
TO A CERTAIN FEW.**

VOLTA R1 BRAIDED

TWIN FLEX™
Flexing Shell for
Pressure Relief



VOLTA R1 BLACK BLACK

Shell: Carbon Thermoplastic Composite Twin Flex™

Rail: Mobius Carbon Braided 7x9 mm.

Cover: Thermowelded Microtex Design

Weight: 165 g

VOLTA R1 WHITE WHITE

Shell: Carbon Thermoplastic Composite Twin Flex™

Rail: Mobius Carbon Braided 7x9 mm.

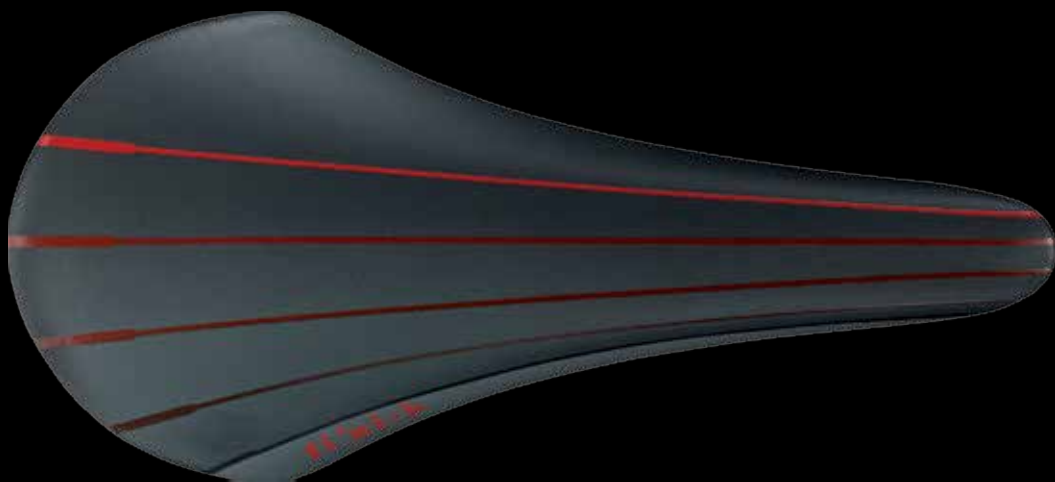
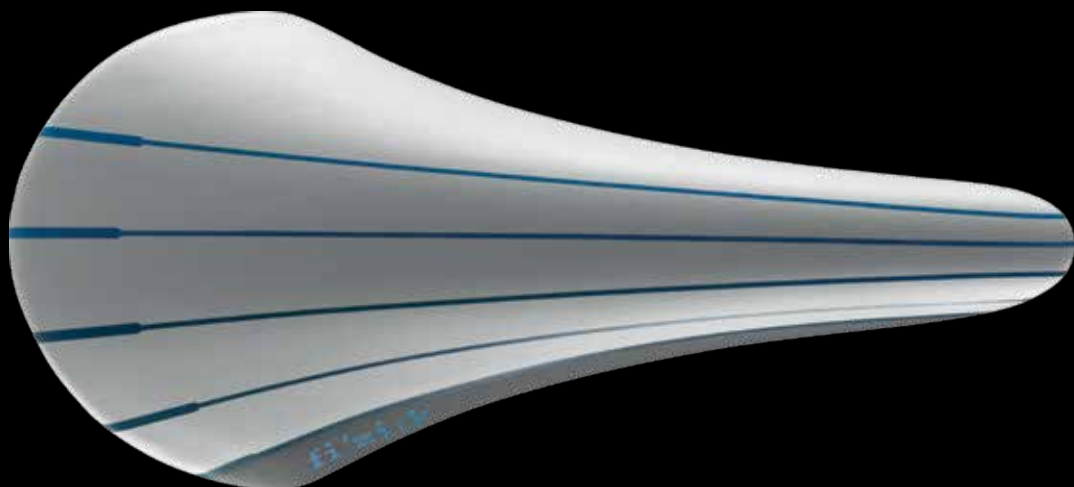
Cover: Thermowelded Microtex Design

Weight: 165 g

9 ROAD

VOLTA R3 K:iUM

TWIN FLEX™
Flexing Shell for
Pressure Relief



VOLTA R3 WHITE GREY BLUE

Shell: Fiberglass Thermoplastic Composite Twin Flex™

Rail: K:ium

Cover: Thermowelded Microtex Design

Weight: 205 g

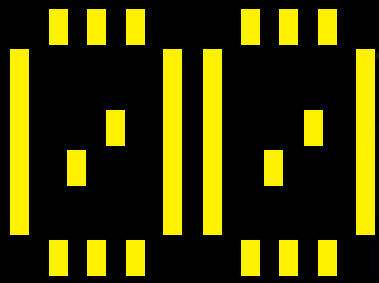
VOLTA R3 BLACK ANTHRACITE RED

Shell: Fiberglass Thermoplastic Composite Twin Flex™

Rail: K:ium

Cover: Thermowelded Microtex Design

Weight: 205 g



TRIONTE



ARIONE 00

**REPRESENTS THE
PINNACLE OF
INNOVATION AND
DESIGN WITHIN THE
ARIONE COLLECTION
OF PROFESSIONAL
RACING SADDLES.**

**IT'S LIGHT, FLEXIBLE
AND AGILE, ENABLING
YOU TO PERFORM AT
YOUR OPTIMUM.**

**THE SPEED OF
LIGHT IN A SADDLE,
DESIGNED FOR PROS,
AND RACED BY PROS.**

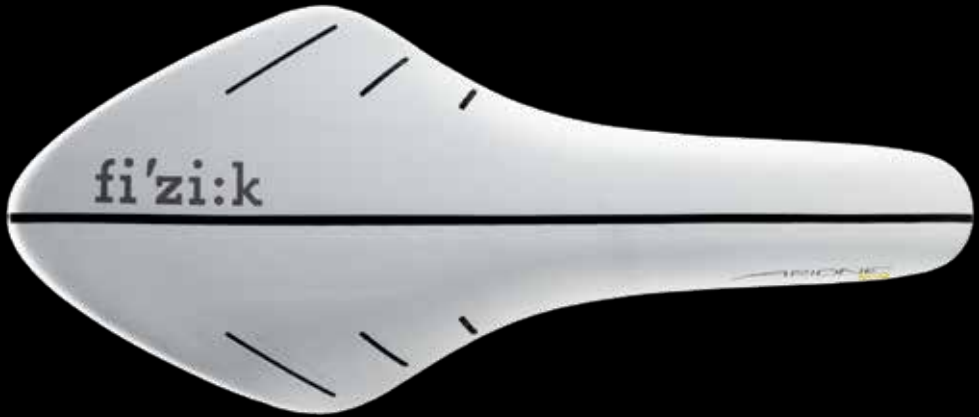
ARIONE 00 BRAIDED



WINGFLEX™
For Free Thigh
Movement



TWIN FLEX™
Flexing Shell for
Pressure Relief



ARIONE 00 WHITE WHITE

Shell: Composite Carbon 00 - Wing Flex™, TwinFlex™

Rail: Mobius Carbon Braided 7x9 mm.

Cover: White Microtex 00 Design

Weight: 135 g

ARIONE 00 BLACK BLACK

Shell: Composite Carbon 00 - Wing Flex™, TwinFlex™

Rail: Mobius Carbon Braided 7x9 mm.

Cover: Black Microtex 00 Design

Weight: 135 g



10

STINA FESTINA FEST

THE HANNET SPECIALIST



MORENO MOSER
Cannondale Pro Cycling

ARIONE R1 BRAIDED



1

CARBON THERMOPLASTIC COMPOSITE WINGFLEX™ Provides the best performance with optimized stiffness-to-weight construction.

WINGFLEX™
For Free Thigh
Movement



**INTEGRATED
CLIP
SYSTEM**



ARIONE R1 BLACK BLACK

Shell: Carbon Thermoplastic Composite Wing Flex™

Rail: Carbon Braided 7x9 mm.

Cover: Black Microtex

Thigh Glides: Black Microtex

Weight: 145 g

ARIONE R1 WHITE WHITE

Shell: Carbon Thermoplastic Composite Wing Flex™

Rail: Carbon Braided 7x9 mm.

Cover: White Microtex

Thigh Glides: White Microtex

Weight: 145 g

ARIONE R3

THE NEXT GENERATION



2

**FIBERGLASS THERMOPLASTIC COMPOSITE
WINGFLEX™**

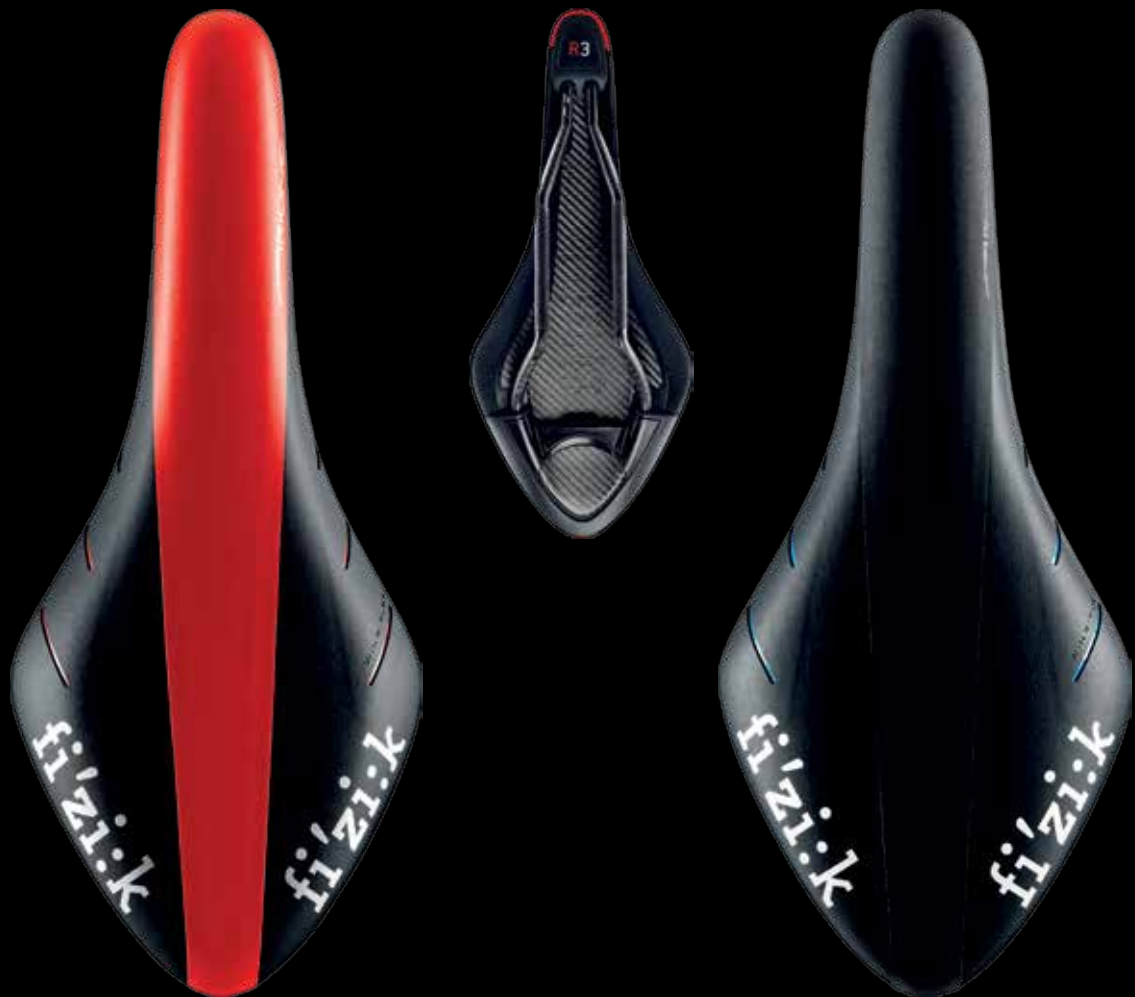
*Provides the best support with optimized
stiffness-to-weight construction.*

ARIONE R3 BRAIDED

WINGFLEX™
For Free Thigh
Movement



INTEGRATED
CLIP
SYSTEM



ARIONE R3 RED BLACK

Shell: Fiberglass Thermoplastic Composite Wing Flex™

Rail: Carbon Braided 7x9 mm.

Cover: Red Microtex

Thigh Glides: Black Microtex

Weight: 165 g.

ARIONE R3 DARK GREY BLACK

Shell: Fiberglass Thermoplastic Composite Wing Flex™

Rail: Carbon Braided 7x9 mm.

Cover: Dark Grey Microtex

Thigh Glides: Black Microtex

Weight: 165 g.

ARIONE R3

K:IUM

WINGFLEX™
For Free Thigh
Movement



INTEGRATED
CLIP
SYSTEM



ARIONE R3 WHITE BLACK

Shell: Fiberglass Thermoplastic Composite Wing Flex™

Rail: K:iium

Cover: White Microtex

Thigh Glides: Black Microtex

Weight: 185 g.



ARIONE R3 BLACK WHITE

Shell: Fiberglass Thermoplastic Composite Wing Flex™

Rail: K:iium

Cover: Black Microtex

Thigh Glides: White Microtex

Weight: 185 g.

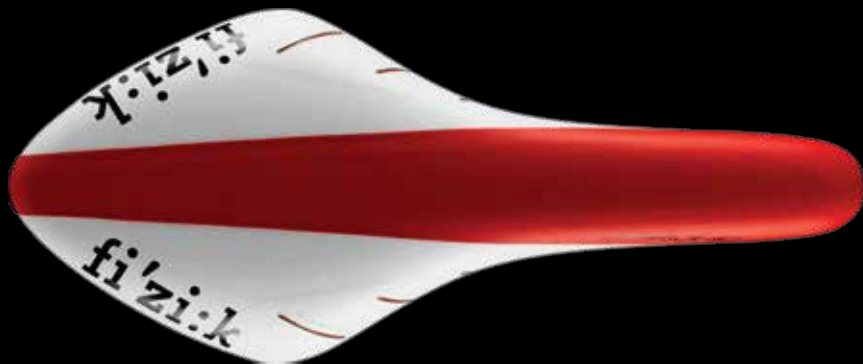
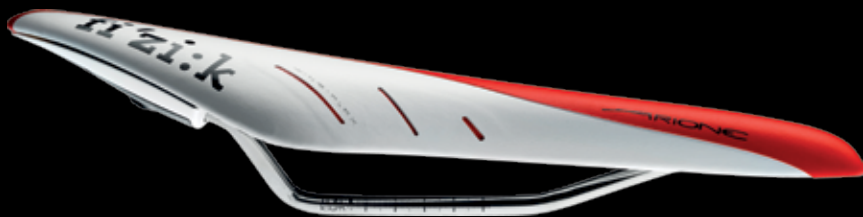
ARIONE R5

K:IUM

WINGFLEX™
For Free Thigh
Movement



INTEGRATED
CLIP
SYSTEM



ARIONE R5 RED WHITE

Shell: Nylon Carbon Thermoplastic Composite Wing Flex™

Rail: K:iium

Cover: Red Microtex

Thigh Glides: White Microtex

Weight: 205 g.

ARIONE R5 BLACK BLACK

Shell: Nylon Carbon Thermoplastic Composite Wing Flex™

Rail: K:iium

Cover: Black Microtex

Thigh Glides: Black Microtex

Weight: 205 g.

ARIONE CLASSIC

WINGFLEX™
For Free Thigh
Movement



INTEGRATED
CLIP
SYSTEM



ARIONE BLACK BLACK

Shell: Nylon Carbon Reinforced Wing Flex™

Rail: K:i:um

Cover: Alcantara Black

Thigh Glides: Black Microtex

Weight: 225 g

ARIONE WHITE WHITE

Shell: Nylon Carbon Reinforced Wing Flex™

Rail: K:i:um

Cover: Alcantara White Microtex

Thigh Glides: White Microtex

Weight: 225 g



BAUKE MOLLEMA - LAURENS TENDAM
Belkin Pro Cycling Team







FROOME

FROOME FROOME
1 1
digital digital

21ST
CENTURY
FOX

ST
CENTUR
FOX

ST

DANIEL MARTIN
Garmin-Sharp Pro Cycling Team



ANTARES 00 BRAIDED

WINGFLEX™
For Free Thigh
Movement



ANTARES 00 BLACK

Shell: Carbon Foam Core Technology with Wing Flex™

Rail: Carbon Braided 7x9 mm

Cover: Black Microtex 00 Design

Weight: 135 g

ANTARES 00 WHITE

Shell: Carbon Foam Core Technology with Wing Flex™

Rail: Carbon Braided 7x9 mm

Cover: White Microtex 00 Design

Weight: 135 g

ANTARES R1 BRAIDED



WINGFLEX™
*For Free Thigh
Movement*



**INTEGRATED
CLIP
SYSTEM**



ANTARES R1 BLACK BLACK

Shell: Carbon Thermoplastic Composite Wing Flex™

Rail: Carbon Braided 7x9 mm.

Cover: Black Microtex

Thigh Glides: Black Microtex

Weight: 155 g

ANTARES R3 BRAIDED

WINGFLEX™
For Free Thigh
Movement



INTEGRATED
CLIP
SYSTEM



ANTARES R3 BRAIDED RED WHITE

Shell: Fiberglass Thermoplastic Composite Wing Flex™

Rail: Carbon Braided 7x9 mm.

Cover: Red Microtex

Thigh Glides: White Microtex

Weight: 165g

ANTARES R3 BRAIDED BLACK BLACK

Shell: Fiberglass Thermoplastic Composite Wing Flex™

Rail: Carbon Braided 7x9 mm.

Cover: Black Microtex

Thigh Glides: Black Microtex

Weight: 165g

ANTARES R3 K:IUM

WINGFLEX™
For Free Thigh
Movement



INTEGRATED
CLIP
SYSTEM



ANTARES R3 K:IUM BLACK LIGHT BLUE

Shell: Fiberglass Thermoplastic Composite Wing Flex™

Rail: K:iium

Cover: Black Microtex

Thigh Glides: Light Blue Microtex

Weight: 195g

ANTARES R3 K:IUM WHITE BLACK

Shell: Fiberglass Thermoplastic Composite Wing Flex™

Rail: K:iium

Cover: White Microtex

Thigh Black Microtex

Weight: 195g

ANTARES MADE FOR CHAMELEONS





ALIANTE CARBON MADE FOR BULLS

TWIN FLEX™
*Flexing Shell for
Pressure Relief*



**INTEGRATED
CLIP
SYSTEM**



ALIANTE WHITE

Shell: Carbon Twin Flex™

Rail: Carbon Braided 7x9 mm.

Cover: White Microtex

Scuff Guards: Matte Chromed

Weight: 199g.



ALIANTE BLACK

Shell: Carbon Twin Flex™

Rail: Carbon Braided 7x9 mm.

Cover: Black Microtex

Scuff Guards: Matte Chromed

Weight: 199g

PETER SAGAN
Cannondale Pro Cycling



ALIANTE CARBON K:IUM

TWIN FLEX
*Flexing Shell for
Pressure Relief*



**INTEGRATED
CLIP
SYSTEM**



ALIANTE CARBON K:IUM BLACK

Shell: Carbon Twin Flex™

Rail: K:iUM

Cover: Black Microtex

Scuff Guards: Matte Chromed

Weight: 239g

ALIANTE CARBON K:IUM WHITE

Shell: Carbon Twin Flex™

Rail: K:iUM

Cover: White Microtex

Scuff Guards: Matte Chromed

Weight: 239g

ALIANTE GAMMA

K:IUM

TWIN FLEX
*Flexing Shell for
Pressure Relief*



**INTEGRATED
CLIP
SYSTEM**



ALIANTE GAMMA WHITE BLACK

Shell: Nylon Carbon Reinforced

Rail: K:iium

Cover: White Microtex

Thigh Glides: Black Microtex

Scuff Guards: Black

Rear Cover: Black Microtex

Weight: 259 g

ALIANTE GAMMA BLACK RED

Shell: Nylon Carbon Reinforced

Rail: K:iium

Cover: Black Gummy Microtex

Thigh Glides: Red Microtex

Scuff Guards: Black

Rear Cover: Red Microtex

Weight: 259 g

ALIANTE GAMMA BLACK WHITE

Shell: Nylon Carbon Reinforced

Rail: K:iium

Cover: Black Microtex

Thigh Glides: White Microtex

Rear Cover: White Microtex

Scuff Guards: Black

Weight: 259 g

ANTHONY ROUX
Equipe Cycliste FDJ



ARDEA MANGANESE

INTEGRATED
CLIP
SYSTEM



ARDEA BLACK

Shell: Polybutylene PBT

Rail: Manganese

Cover: Black Microtex

Thigh Glides: Black Glossy Microtex

Weight: 239g

HAVE



fi'zi:k

KURVE
A DYNAMIC
RIDING
INTERFACE



SNAKE
FLAT AND NARROW

KURVE SNAKE WHITE / KURVE SNAKE BLACK

Shell: Re:Flex Composite

Rail: Mobius Cold Forged Aluminium

Cover: Advanced Elastic Cover

Weight: 220 g.



CHAMELEON
IN-BETWEEN

KURVE CHAMELEON WHITE / KURVE CHAMELEON BLACK

Shell: Re:Flex Composite

Rail: Mobius Cold Forged Aluminium

Cover: Advanced Elastic Cover

Weight: 220 g.



BULL
WIDE AND WAVED

KURVE BULL WHITE / KURVE BULL BLACK

Shell: Re:Flex Composite

Rail: Mobius Cold Forged Aluminium

Cover: Advanced Elastic Cover

Weight: 220 g.

KURVE



RE:FLEX

The entire base of all Kurve saddles is a sensory receptor that responds to the body in motion, mirroring its every twist and turn. The Re:Flex construction is made of thermoplastic composite materials using long filament composites in specific alignments. The result is reactive: the saddle follows the movement of the rider's contact points, optimizing the interaction between rider and saddle.

TUNER

There are 2 different tuners: soft and hard. This interchangeable tension system allows the rider to customize their flex. The rider can personalize the saddle tension by simply changing a screw-on insert.

FLEX TECHNOLOGIES

Wing Flex™

Flexible sides adapt to the pedalling motion of the rider. Wing Flex™ is reactive, working with the rider not against him.

Twin Flex™

Interwoven fibres form a flexing hammock. Twin Flex™ is interwoven shell fibres with a hammock-like flex. The 'hammock' is a reflexive interface with the rider's soft tissues, nerve tissues, and pudental arteries.

MOBIUS RAIL

Mobius is a circular rail construction that has no beginning and no end. Constructed using cold forged 2014-T6 alloy aluminium. The Mobius construction provides the rail and the shell greater flexibility and support.



VERSUS

REALIZES THAT SELECT CONSUMERS HAVE BEEN ASKING FI'ZI:K FOR A MODEL WITH A RELIEF ZONE.

FI'ZI:K IS NOW PRESENTING THE BEST CHANNEL OPTIONS IN CONJUNCTION WITH THE **SPINE CONCEPT SADDLE SHAPES. VERSUS IS NOT JUST A NEW PRODUCT. VERSUS IS A COMPLETE RANGE OF SADDLES THAT COMBINES THE SPINE CONCEPT, FI'ZI:K TECHNOLOGY AND NEW CONSUMERS NEEDS. VERSUS IS A SOLID BASE DESIGN WITH AN ERGONOMIC CHANNEL SPANNING THE LENGTH OF THE SADDLE.**

ES

R



VE

ARIONE VS

WING FLEX
For Free Thigh
Movement



INTEGRATED
CLIP
SYSTEM



ARIONE VS BLACK WHITE

Shell: Nylon Carbon Reinforced

Rail: Carbon Braided 7x9 mm.

Cover: Black Microtex

Thigh Glides: White Microtex

Padding: Low density with relief channel

Weight: 209 g.

ARIONE VS BLACK BLACK

Shell: Nylon Carbon Reinforced

Rail: Kium

Cover: Black Microtex

Thigh Glides: Glossy Black Microtex

Padding: Low density with relief channel

Weight: 239 g.

ANTARES VS

INTEGRATED
CLIP
SYSTEM



ANTARES VS BLACK BLACK

Shell: Nylon Carbon Reinforced

Rail: Kium

Cover: Black Microtex

Thigh Glides: Glossy Black Microtex

Padding: Low density with relief channel

Weight: 209 g.

ANTARES VS BLACK WHITE

Shell: Nylon Carbon Reinforced

Rail: Carbon Braided 7x9 mm.

Cover: Black Microtex

Thigh Glides: White Microtex

Padding: Low density with relief channel

Weight: 179 g.

ALIANTE VS

TWIN FLEX
*Flexing Shell for
Pressure Relief*



**INTEGRATED
CLIP
SYSTEM**



ANTARES VS BLACK WHITE

Shell: Nylon Carbon Reinforced

Rail: Carbon Braided 7x9 mm.

Cover: Black Microtex

Thigh Glides: Glossy White Microtex

Padding: Low density with relief channel

Weight: 179 g.

ANTARES VS BLACK BLACK

Shell: Nylon Carbon Reinforced

Rail: K:iium

Cover: Black Microtex

Thigh Glides: Glossy Black Microtex

Padding: Low density with relief channel

Weight: 209 g.

ARDEA VS

INTEGRATED
CLIP
SYSTEM



ARDEA VS BLACK

Shell: Polybutylene PBT

Rail: Manganese

Cover: Black Microtex

Thigh Glides: Black Glossy Microtex

Padding: Low density with relief channel

Weight: 264 g.

VERSUS 50

VERSUS X
THE
RELIEF
ZONE



**WE NOW INTRODUCE TO YOU VERSUS X,
WITH A NEW BASE CONSTRUCTION, PADDING
FORMULATION AND 20MM DEEP CHANNEL
DESIGN. THESE KEY FACTORS IMPROVE THE
PERFORMANCE OF THE SADDLE.**

**WHILST THE NEW FOAM DENSITY DEVELO-
PED TO OFFER THE BEST WEIGHT-SUPPORT
COMFORT WITH A SMALLER CONTACT
SURFACE, BETWEEN RIDER AND SADDLE.**



ARIONE VS X

WING FLEX
For Free Thigh
Movement



INTEGRATED
CLIP
SYSTEM



ARIONE VS X BLACK BLACK

Shell: Nylon Carbon Reinforced

Rail: Carbon Braided 7x9 mm

Channel: Black Microtex with reflective thermowelded film

Thigh Glides: Black Microtex

Padding: Double Injected foam with specific formulation

Weight: 220 g.

ARIONE VS X BLACK RED

Shell: Nylon Carbon Reinforced

Rail: K:iium

Channel: Silver Microtex with reflective thermowelded film

Thigh Glides: Black Microtex

Padding: Double Injected foam with specific formulation

Weight: 250 g.

ANTARES VS X

INTEGRATED
CLIP
SYSTEM



ANTARES VS X BLACK BLACK

Shell: Nylon Carbon Reinforced

Rail: Carbon Braided 7x9 mm

Channel: Black Microtex with reflective thermowelded film

Thigh Glides: Black Microtex

Padding: Double Injected foam with specific formulation

Weight: 210 g.

ANTARES VS X BLACK RED

Shell: Nylon Carbon Reinforced

Rail: K:iium

Channel: Silver Microtex with reflective thermowelded film

Thigh Glides: Black Microtex

Padding: Double Injected foam with specific formulation

Weight: 240 g.

ALIANTE VS X

TWIN FLEX
*Flexing Shell for
Pressure Relief*



**INTEGRATED
CLIP
SYSTEM**



ALIANTE VS X BLACK RED

Shell: Nylon Carbon Reinforced

Rail: K:iium

Channel: Silver Microtex with reflective thermowelded film

Thigh Glides: Black Microtex

Padding: Double Injected foam with specific formulation

Weight: 259 g.



ALIANTE VS X BLACK BLACK

Shell: Nylon Carbon Reinforced

Rail: Carbon Braided 7x9 mm.

Channel: Black Microtex with reflective thermowelded film

Thigh Glides: Black Microtex

Padding: Double Injected foam with specific formulation

Weight: 229 g.

STEVE MORABITO
BMC Racing Team

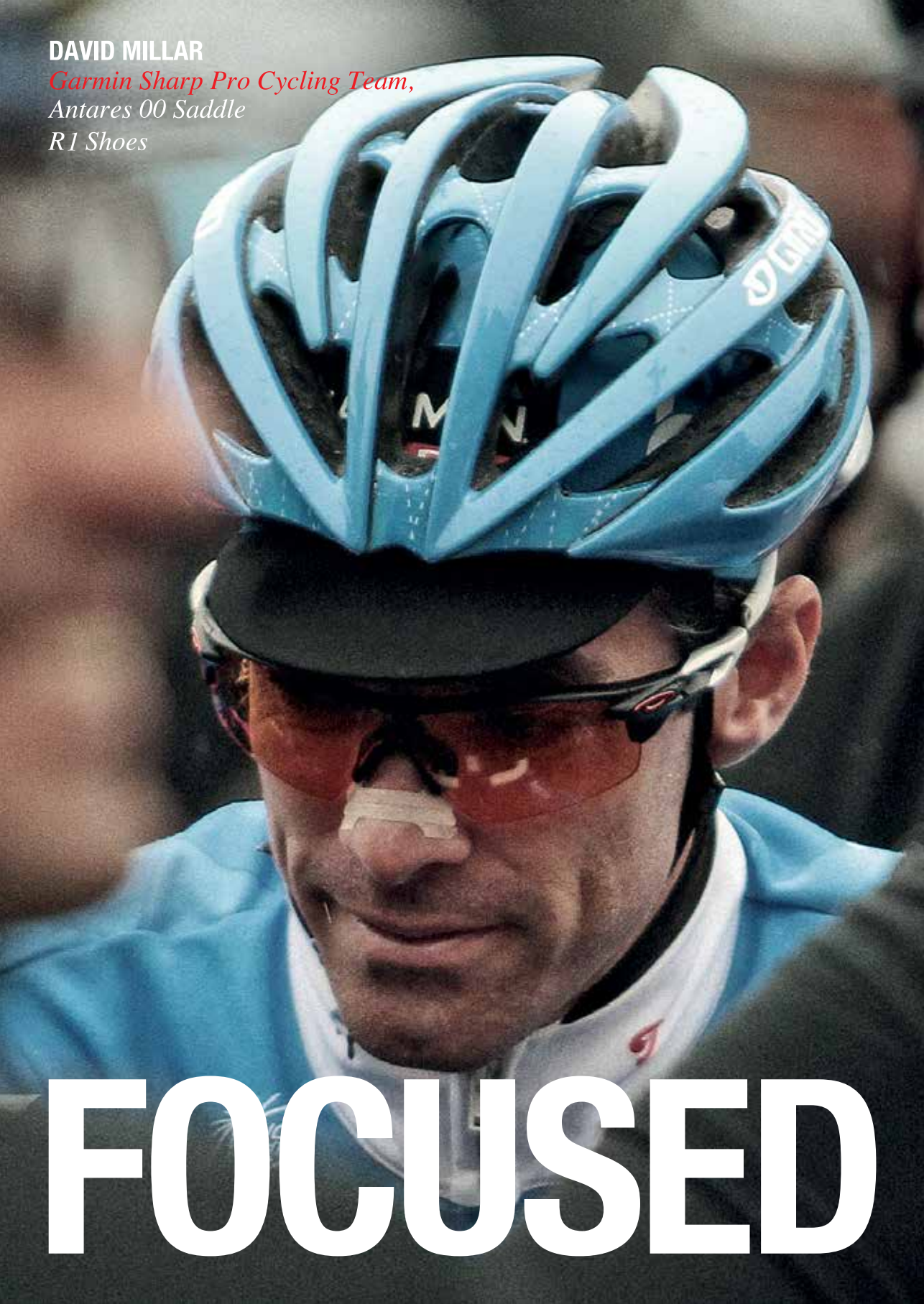


DAVID MILLAR

Garmin Sharp Pro Cycling Team,

Antares 00 Saddle

R1 Shoes



FOCUSED

Milan Sanremo 2013 is perhaps the most extreme race I have ever started. The freezing temperatures and heavy snow battered a peloton that was facing the longest event in the cycling calendar at 294km.

But races like this are what make cycling so beautiful. They elevate a sporting event into a test of human endurance played out in front of a global audience. They also bind us together as cyclists. Bad weather is something that we all contend with, an experience we all share. I have been racing as a pro for 16 years, and conditions as extreme as this never get easier to deal with. The only way to get through is to focus.

And what do I focus on? My job. I'm there to work, to execute a plan, to contribute to my team. Every minute, every kilometre, I have to think about the task in hand. There is no time to relax. Efficiency, fuelling, hydration, shelter. Drop the ball and I fail not only myself, but my team mates. They depend on me and I on them. I have to focus.

And so what of the weather? What weather? I was focused. Eddy Merckx once said that for good bike riders there is no such thing as bad weather, and he was right. And what makes a good bike rider? Focus.

*When I'm in extreme conditions I focus on the job in hand.
What do you focus on?*



MTB



THAR K:iUM DESIGNED FOR 29"

INTEGRATED
CLIP
SYSTEM



THAR BLACK BLACK

Shell: Nylon Carbon reinforced

Rail: K:iUM

Cover: Black Black Glossy Microtex

Replaceable Tuner Insert

Weight: 195 g

THAR BLACK RED

Shell: Nylon Carbon reinforced

Rail: K:iUM

Cover: Black Red Glossy Microtex

Replaceable Tuner Insert

Weight: 195 g



THAR MANGANESE DESIGNED FOR 29"

INTEGRATED
CLIP
SYSTEM



THAR BLACK WHITE

Shell: Nylon Carbon reinforced

Rail: Manganese

Cover: Black White Glossy Microtex

Replaceable Tuner Insert

Weight: 225 g

TUNDRA 00

MERGING OUR CARBON BASE TECHNOLOGY WITH OUR NUMBER ONE MTB SADDLE



TUNDRA 00

Shell: Composite Carbon 00 - Wing Flex™

Rail: Carbon Braided 7x9 mm.

Cover: Black Microtex 00 Design

Weight: 145 g

WING FLEX
For Free Thigh
Movement





JULIEN ABSALON
BMC Mountainbike Racing Team



TUNDRA M1 BRAIDED

WING FLEX
For Free Thigh
Movement



INTEGRATED
CLIP
SYSTEM



TUNDRA M1 BLACK BLACK

Shell: Carbon Thermoplastic Composite Wing Flex™

Rail: Carbon Braided 7x9 mm.

Front Cover: Gummy Black Microtex

Central Cover: Black Microtex

Rear Cover: Gummy Black Microtex

Weight: 165g.



ADAM CRAIG
Giant Factory Off-Road Team

TUNDRA M3

HIGH PERFORMANCE WITH ADDED FLEX AND COMFORT

WING FLEX
For Free Thigh
Movement



INTEGRATED
CLIP
SYSTEM



TUNDRA M3 BLACK APPLE GREEN WHITE

Shell: Fiberglass Thermoplastic Composite Wing Flex™

Rail: Carbon Braided 7x9 mm.

Front Cover: Apple Green Microtex

Central Cover: White Microtex

Rear Cover: Gummy Black Microtex

Weight: 175 g.

TUNDRA M3 BLACK WHITE ORANGE

Shell: Fiberglass Thermoplastic Composite Wing Flex™

Rail: K:iium

Front Cover: Orange Microtex

Central Cover: Black Microtex

Rear Cover: White Microtex

Weight: 200 g.

TUNDRA M5 MANGANESE



WING FLEX
For Free Thigh
Movement



**INTEGRATED
CLIP
SYSTEM**



TUNDRA M5 BLACK RED

Shell: Nylon Carbon Thermoplastic Composite Wing Flex™

Rail: Manganese

Front Cover: Red Microtex

Central Cover: Black Microtex

Front Cover: Black Gummy Microtex

Weight: 220 g.

GOBI 00

LIGHTER WEIGHT SAME COMFORT

WING FLEX
For Free Thigh
Movement



GOBI 00

Shell: Composite Carbon 00 - Wing Flex™

Rail: Carbon Braided 7x9 mm.

Cover: Black Microtex

Thigh Glides: Black Glossy Microtex 00 Design

Weight: 149g

JUDY FREEMAN - CHLOE WOODRUFF
Crankbrothers Race Club



GOBI XM BRAIDED MADE FOR CHAMELEONS

WING FLEX
For Free Thigh
Movement



TAIL FLEX
For Easy On-Off
Rear Transitions



INTEGRATED
CLIP
SYSTEM



GOBI XM BRAIDED

Shell: Nylon Carbon Reinforced

Rail: Carbon Braided 7x9 mm.

Cover: Black Microtex

Thigh Glides: Glossy White Microtex

Weight: 199g

GOBI XM K:IUM FLY IN FIRST CLASS COMFORT

WING FLEX
For Free Thigh
Movement



TAIL FLEX
For Easy On-Off
Rear Transitions



INTEGRATED
CLIP
SYSTEM



GOBI XM K:IUM BLACK RED

Shell: Nylon Carbon Reinforced

Rail: k:iium

Cover: Black Microtex

Thigh Glides: Glossy Red Microtex

Weight: 229g

GOBI XM K:IUM BLACK BLACK

Shell: Nylon Carbon Reinforced

Rail: k:iium

Cover: Black Microtex

Thigh Glides: Black Glossy Microtex

Weight: 229g



GOBI XM MANGANESE FLY IN FIRST CLASS COMFORT

WING FLEX
For Free Thigh
Movement



TAIL FLEX
For Easy On-Off
Rear Transitions



INTEGRATED
CLIP
SYSTEM



GOBI XM MANGANESE BLACK BLACK

Shell: Nylon Carbon Reinforced

Rail: Manganese

Cover: Black Microtex

Thigh Glides: Black Meryl Techno

Weight: 255g

ALIANTE GAMMA XM WITH ROUNDTAIL

TWIN FLEX
Flexing Shell for
Pressure Relief



INTEGRATED
CLIP
SYSTEM



ALIANTE GAMMA XM BLACK

Shell: Nylon Carbon Reinforced

Rail: Kium

Cover: Black Microtex

Rear Cover: Black Cordura

Scuff Guards: Black

Weight: 259g



TRI



TRITONE
THE FIRST NOSELESS
FIZIK SADDLE



TRITONE, A SADDLE DESIGNED TO INCREASE HIP ROTATION AND AERODYNAMIC PERFORMANCE GUARANTYING THE MAXIMUM COMFORT THANKS TO THE SPECIFICALLY DEVELOPED FOAM DENSITY AND TO THE FRONT INDENT. NOSELESS, LIGHT WEIGHT TO PERFECTLY FIT ANY TT OR TRI BIKE. TRITONE FEATURES A COMPLETELY MODULAR CARRIAGE KIT: TWO BOTTLE CAGES HOLDER, CO2 CANISTER AND INFLATOR HOLDER AND SPARE TUBE HOLDER. THE EXTENDED SADDLE LENGTH OF 24CM MAKES IT COMPLIANT WITH UCI RULES FOR TT RACES.



TRITONE BRAIDED

INTEGRATED
CLIP
SYSTEM



TRITONE BLACK BLACK

Shell: Nylon Carbon Reinforced

Rail: Carbon Braided 7x9 mm.

Cover: Black Black Thermowelded Microtex

Length: 24 cm. long - UCI legal

Carriage Kit: cage holder, CO² charge, inflator and tube

Nose: Front Transition Hook

Weight: 220g.

81 TRI

TRITONE K:iUM

INTEGRATED
CLIP
SYSTEM



TRITONE BLACK WHITE

Shell: Nylon Carbon Reinforced

Rail: K:iUM

Cover: Black White Thermowelded Microtex

Length: 24 cm. long - UCI legal

Carriage Kit: cage holder, CO² charge, inflator and tube

Nose: Front Transition Hook

Weight: 250g.

TRITONE BLACK RED

Shell: Nylon Carbon Reinforced

Rail: K:iUM

Cover: Black Red Thermowelded Microtex

Length: 24 cm. long - UCI legal

Carriage Kit: cage holder, CO² charge, inflator and tube

Nose: Front Transition Hook

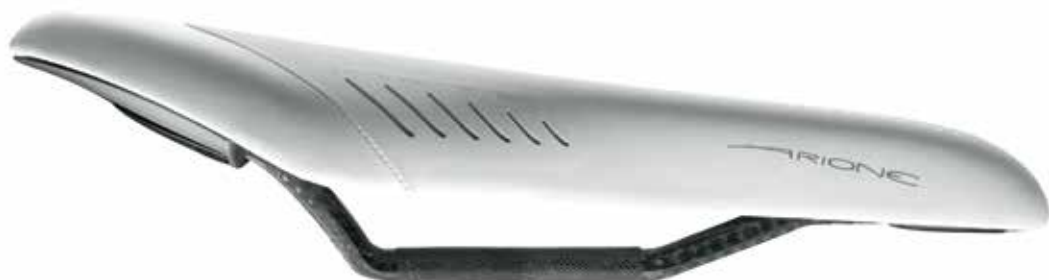
Weight: 250g.

ARIONE K1 TRI NEXT GENERATION

INTEGRATED
CLIP
SYSTEM



WING FLEX
*For Free Thigh
Movement*



ARIONE K1 WHITE

Shell: Carbon Thermoplastic Composite WingFlex™

Rail: Braided Carbon 7x9 mm.

Cover: Gummy White Microtex; Silicon Printed Grip

Rear Cover: Glossy White Microtex

Weight: 192 g.

ARIONE K3

ROAD TO KONA

INTEGRATED
CLIP
SYSTEM



WING FLEX
*For Free Thigh
Movement*



ARIONE K3 BLACK WHITE

Shell: *Fiberglass Thermoplastic Composite Wing Flex™*

Rail: *K:iium*

Cover: *Gummy Black Microtex; Silicon Printed Grip*

Rear Cover: *Glossy White Microtex*

Weight: *235 g.*

CRAIG ALEXANDER



ARIONE K5 TRI NEXT GENERATION

INTEGRATED
CLIP
SYSTEM



WING FLEX
*For Free Thigh
Movement*



ARIONE K5 BLACK DARK GREY

Shell: Nylon Carbon Thermoplastic Composite Wing Flex™

Rail: K:iium

Cover: Black Microtex; Silicon Printed Grip

Rear Cover: Dark Grey Microtex

Weight: 239 g.

MICHELLE VESTERBY



VITESSE TRI

THE FIRST LADY OF TRIATHLON

INTEGRATED
CLIP
SYSTEM



WING FLEX
For Free Thigh
Movement



VITESSE TRI BLACK WHITE

Shell: Nylon Carbon Reinforced

Rail: K:iUM

Cover: Gummy Black Microtex

Rear Cover: Glossy White Microtex

Scuff Guards: Black

Weight: 269g

ARES

THE PROS CHOICE FOR THE TIME TRIAL

INTEGRATED
CLIP
SYSTEM



ARES WHITE BLACK

Shell: Rilsan Carbon Reinforced -O.M.D.

Rail: K:iium

Cover: Black and White Microtex :K design

Weight: 199g

ARES RED BLACK

Shell: Rilsan Carbon Reinforced -O.M.D.

Rail: K:iium

Cover: Red and Black Microtex :K design

Weight: 199g

CADEL EVANS
BMC Racing Team



WOMAN







MARIANNE VOS
Rabo-LivGiant

ARIONE DONNA 00 ALL CARBON ARIONE MADE FOR WOMEN

WING FLEX

For Free Thigh
Movement



TWIN FLEX

Flexing Shell for
Pressure Relief



ARIONE DONNA 00 BLACK

Shell: Composite Carbon 00 - Wing Flex™

Rail: Carbon Braided 7x9 mm.

Cover: Black Microtex 00 Design

Weight: 169 g.

ARIONE DONNA K:IUM

WING FLEX
For Free Thigh
Movement



INTEGRATED
CLIP
SYSTEM



ARIONE DONNA BLACK BLACK

Shell: Nylon Carbon Reinforced

Rail: K:iium

Cover: Black Microtex

Thigh Glides: Anodized Glossy Microtex

Weight: 189 g.

ARIONE DONNA MANGANESE

WING FLEX
For Free Thigh
Movement



INTEGRATED
CLIP
SYSTEM



ARIONE DONNA WHITE ANTHRACITE

Shell: Nylon Carbon Reinforced

Rail: Manganese

Cover: White Microtex

Thigh Glides: Anthracite Glossy Microtex

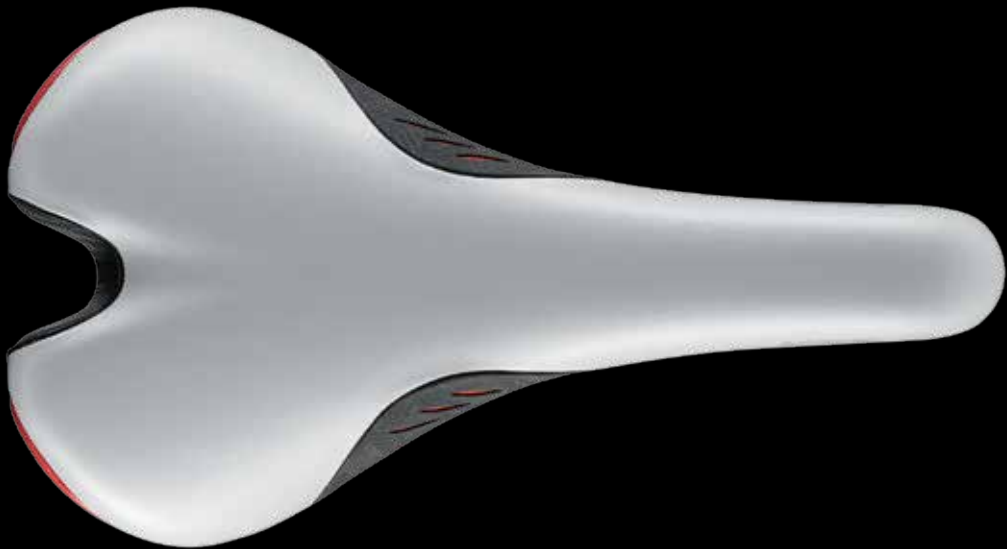
Weight: 235 g

VITESSE HP K:IUM

WING FLEX
For Free Thigh
Movement



INTEGRATED
CLIP
SYSTEM



VITESSE PEARL WHITE

Shell: Nylon Carbon Reinforced

Rail: K:iium

Cover: Pearl White Microtex

Thigh Glides: Microtex Gummy Black

Scuff Guards: Red

Weight: 249g

97 WOMEN



KELLI EMMETT
Giant Factory Off-Road Team

VESTA PRESSURE RELIEF CHANNEL

WING FLEX
For Free Thigh
Movement



INTEGRATED
CLIP
SYSTEM



VESTA BLACK FLUO PINK

Shell: Nylon Carbon Reinforced

Rail: K:iium

Cover: Black Microtex

Thigh Glides: Glossy Black Microtex

Scuff Guards: Matte Chromed

Weight: 259g



VESTA WHITE GLOSSY WHITE

Shell: Nylon Carbon Reinforced

Rail: K:iium

Cover: White Microtex

Thigh Glides: White Glossy Microtex

Scuff Guards: Matte Chromed

Weight: 259g



VESTA BLACK BLACK

Shell: Nylon Carbon Reinforced

Rail: Manganese

Cover: Black Microtex

Thigh Glides: Black Glossy Microtex

Scuff Guards: Matte Chromed

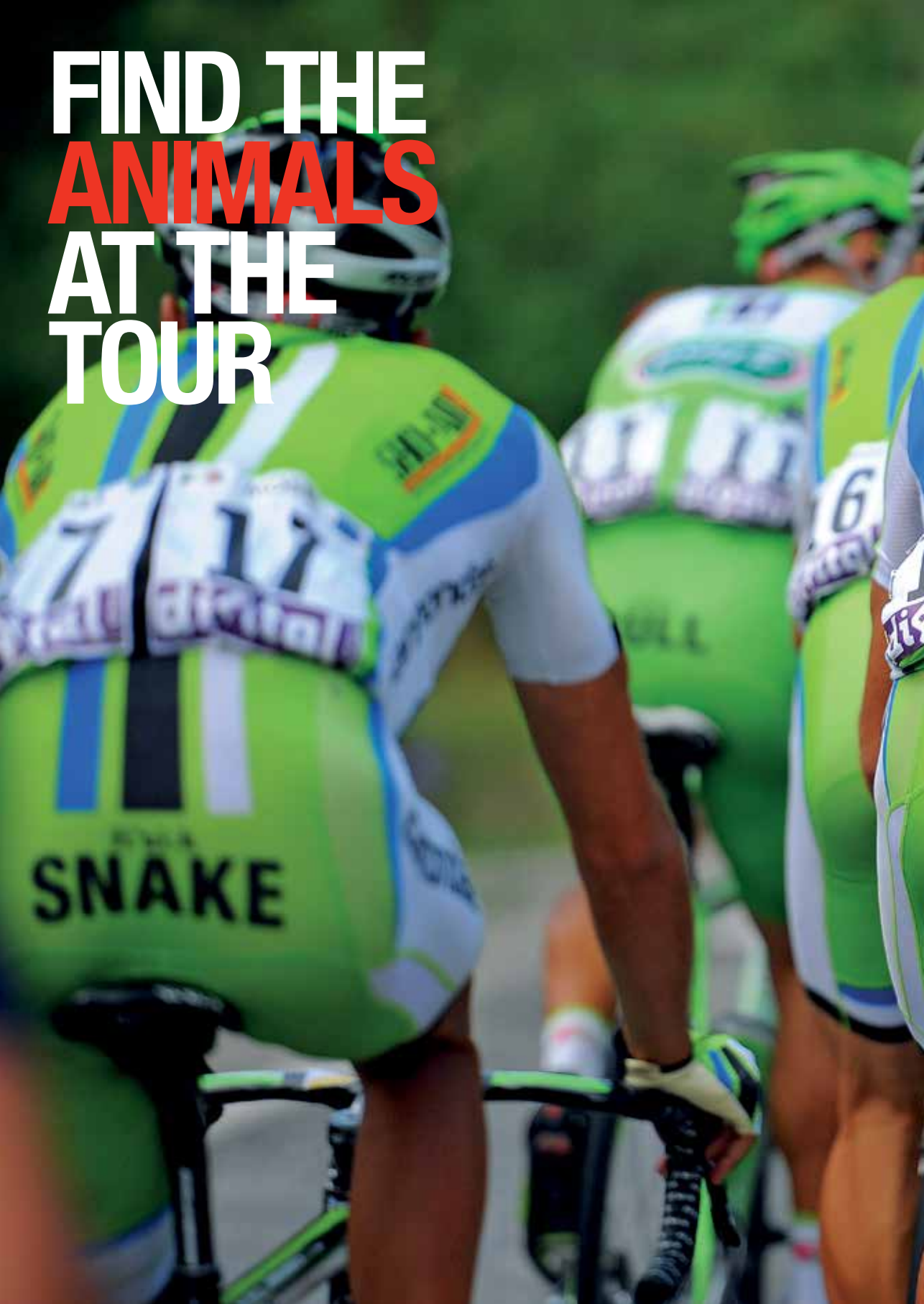
Weight: 279g

GIORGIA BRONZINI

Wiggle Honda Pro Cycling



FIND THE ANIMALS AT THE TOUR





fi'zi:k
CHAMELEON

fi'zi:k
SNAKE

**spine
concept**
Developed by fi'zi:k

FIND THE **ANIMAL** WITHIN YOU



SNAKE



CHAMELEON



BULL

WE FIRST INTRODUCED YOU TO THREE ANIMALS: Snake, Chameleon and Bull five years ago. When we brought our Spine Concept to market. We developed a system that enabled riders to determine spine flexibility and saddle compatibility. Five years on when have evolved our concept to include our new range of components: Handlebars. By drawing on the knowledge we know about spine curvature we are able to now match riders not only to the correct saddle, but also the correct handlebar; this ensures that riders gain the maximum performance and comfort from our products.

MADE FOR SNAKE
FLEXIBLE SPINE

SADDLE
ARIONE

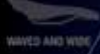
HANDLEBAR
SNAKE



FLAT AND NARROW



FLAT AND WIDE



WAVED AND WIDE



REACH 85 MM
DROP 140 MM



REACH 85 MM
DROP 130 MM



REACH 80 MM
DROP 130 MM



MADE FOR CHAMELEON
MEDIUM SPINE

SADDLE
ANTARES

HANDLEBAR
CHAMELEON



FLAT AND NARROW



FLAT AND WIDE



WAVED AND WIDE



REACH 85 MM
DROP 140 MM



REACH 85 MM
DROP 130 MM



REACH 85 MM
DROP 130 MM



MADE FOR BULL
RIGID SPINE

SADDLE
ALIANTE

HANDLEBAR
BULL



FLAT AND NARROW



FLAT AND WIDE



WAVED AND WIDE



REACH 85 MM
DROP 140 MM



REACH 85 MM
DROP 130 MM



REACH 80 MM
DROP 130 MM



COMPO



ONMENTS



**CYRANO
SERIES**

BEAUTY AND THE BEAST

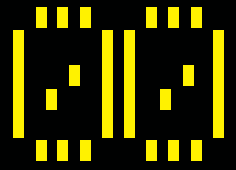
MADE WITH SPINE CONCEPT

Designed for Snakes, Chameleons and Bulls

**spine
concept**
Developed by fizik

To discover more about components visit www.fizik.com/components





COCKPIT

Handlebars and headset.

MADE WITH SPINE CONCEPT

Designed and developed using Spine Concept.

DESIGN AND SHAPE

Each design and shape are uniquely made for Spine Concept animals.

HEADSET - CYRANO R1

Sold separately - the Cyrano R1 headset completes the cockpit.



fi'zi:k

CYRANO HANDLEBAR 00



MADE
FOR SNAKE



REACH **85 mm**
DROP **140 mm**

CYRANO HANDLEBAR 00 SNAKE

Material: High Modulus Uni-Directional Carbon

Reach: 85 mm.

Drop: 140 mm.

Weight: 175 g. (Size: 420mm. center to center)

109 COMPONENTS



**MADE
FOR BULL**



**REACH 80 mm
DROP 130 mm**

**CYRANO HANDLEBAR 00
BULL**

Material: High Modulus Uni-Directional Carbon

Reach: 80 mm.

Drop: 130 mm.

Weight: 175 g. (Size: 420mm. center to center)



**MADE FOR
CHAMELEON**



**REACH 85 mm
DROP 135 mm**

**CYRANO HANDLEBAR 00
CHAMELEON**

Material: High Modulus Uni-Directional Carbon

Reach: 85 mm.

Drop: 135 mm.

Weight: 175 g. (Size: 420mm. center to center)

CHRISTOPHE RIBLON
AG2R LA MONDIALE



CYRANO HANDLEBAR R1



 **MADE
FOR SNAKE**



**REACH 85 mm
DROP 140 mm**



 **MADE FOR
CHAMELEON**



**REACH 85 mm
DROP 135 mm**

CYRANO HANDLEBAR R1 SNAKE

Material: Uni-Directional Carbon

Reach: 85 mm.

Drop: 140 mm.

Weight: 205 g. (Size: 420 mm. center to center)

CYRANO HANDLEBAR R1 CHAMELEON

Material: Uni-Directional Carbon

Reach: 85 mm.

Drop: 135 mm.

Weight: 205 g. (Size: 420 mm. center to center)



 **MADE
FOR BULL**



**REACH 80 mm
DROP 130 mm**

CYRANO HANDLEBAR R1 BULL

Material: Uni-Directional Carbon

Reach: 80 mm.

Drop: 130 mm.

Weight: 205 g. (Size: 420 mm. center to center)

CYRANO HANDLEBAR R3



REACH 85 mm
DROP 140 mm

CYRANO HANDLEBAR R1 SNAKE

Material: Aluminium Ergal

Reach: 85 mm.

Drop: 140 mm.

Weight: 245 g. (Size: 420mm. center to center)

113 COMPONENTS



**MADE FOR
CHAMELEON**



REACH 85 mm
DROP 135 mm TOP



**MADE
FOR BULL**



REACH 80 mm
DROP 130 mm BOTTOM

**CYRANO HANDLEBAR R3
CHAMELEON**

Material: Aluminium Ergal

Reach: 85 mm.

Drop: 135 mm.

Weight: 245 g. (Size: 420mm. center to center)

**CYRANO HANDLEBAR R3
BULL**

Material: Aluminium Ergal

Reach: 80 mm.

Drop: 130 mm.

Weight: 245 g. (Size: 420mm. center to center)

CYRANO STEM R1



CYRANO STEM R1

Material: Aluminium Ergal / Aluminium Anticorodal

Bolts: Titanium

Diameter: 31,8 mm.

Size: 70; 80; 90; 100; 110; 120; 130 mm.

Angle: 7°; 20°

Weight: 128 g. (110mm. / 7°)

115 COMPONENTS



CYRANO R1 CARBON



CYRANO SEATPOST R1

Material: Carbon Filament Wound Quill / Aluminium Ergal

Bolts: Stainless steel

Diameter: 27,2; 30,9; 31,6 mm.

Size: 270; 330; 400 mm.

Seatback: 25 mm.

Weight: 190 g. (31,6 mm. / 330mm.)

CYRANO R3 ALUMINIUM



CYRANO SEATPOST R3

Material: Aluminium Ergal

Bolts: Stainless steel

Diameter: 27.2; 31.6 mm.

Size: 270; 400 mm.

Seatback: 25 mm.

Weight: 215 g. (31.6 mm. / 330mm.)



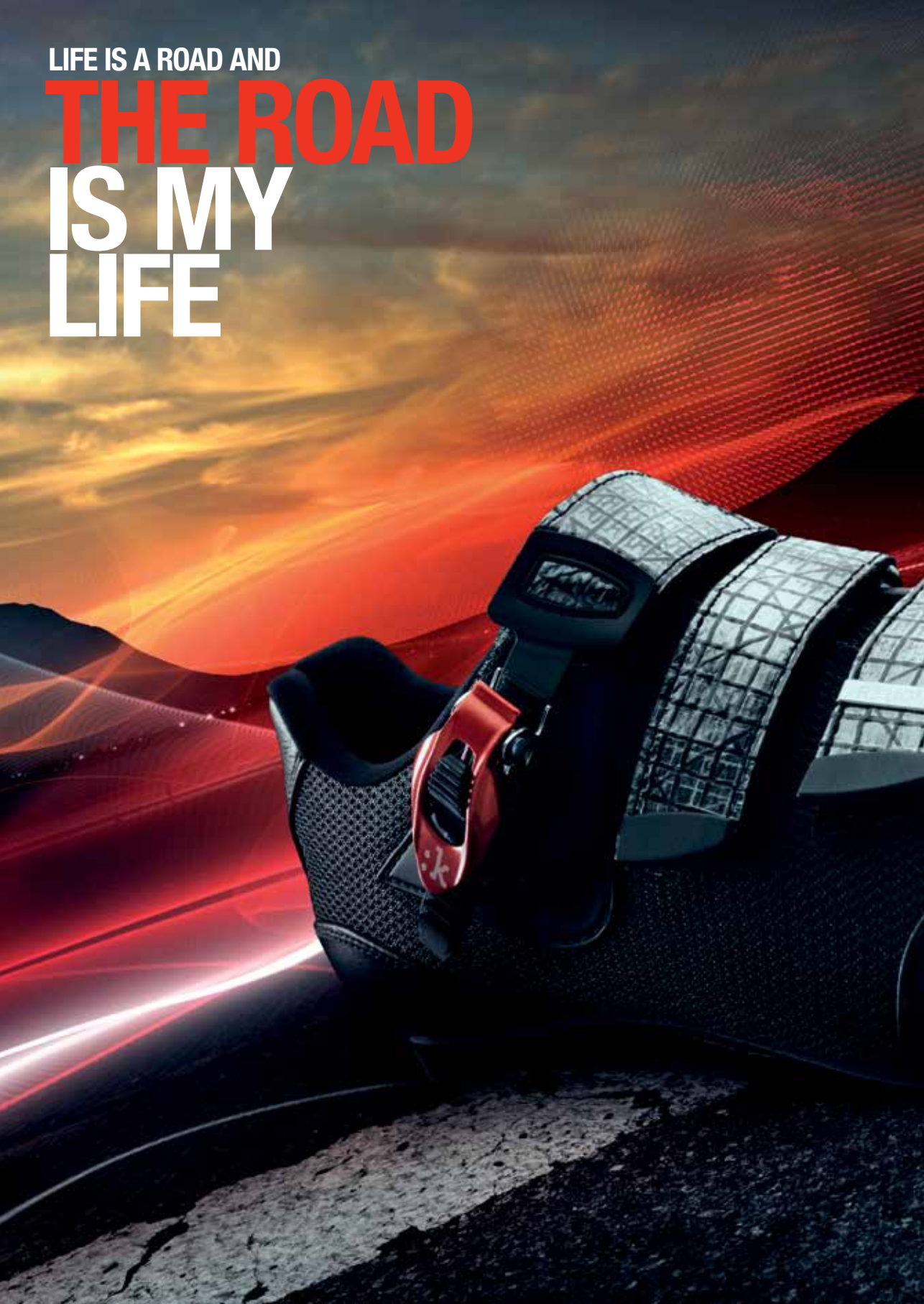


SHEETS

LIFE IS A ROAD AND

THE ROAD

**IS MY
LIFE**





fi'zi:k

R3

R1
UOMO
HANDMADE IN ITALY



R1 UOMO BLACK

R1 UOMO WHITE

Materials:
Kangaroo Leather/Nylon Mesh

Outsole:
Carbon Fiber

Buckle:
Hex/MC Carbon Fiber

Straps:
Sail Cloth Resistant

Tongue:
Pocket Construction

Insole:
3D-Flex Cycling Moldable Insole

Weight:
239 g. (size 43)



DAVID MILLAR
Garmin-Sharp Pro Cycling Team

R3

UOMO

HANDMADE IN ITALY



R3 UOMO BLACK RED

R3 UOMO WHITE

R3 UOMO BLACK WHITE

Materials:
Kangaroo Leather/Nylon Mesh

Outsole:
Carbon Fiber

Buckle:
Aluminium

Straps:
Sail Cloth Resistant

Tongue:
Pocket Construction

Insole:
fi'zi:k Cycling Insole

Weight:
229 g. (size 43)





DAVID MILLAR
Garmin-Sharp Pro Cycling Team



Wiggle Honda Pro Cycling

R3
DONNA
HANDMADE IN ITALY



R3 DONNA BLACK

Materials:
Kangaroo Leather/Microtex

Outsole:
3D Flex Carbon

Buckle:
Aluminium

Straps:
Sail Cloth Resistant

Tongue:
Pocket Construction

Insole:
fi'zi:k Cycling Insole

Weight:
225 g. (size 38,5)



R5

UOMO

HANDMADE IN ITALY



R5 UOMO BLACK

R5 UOMO WHITE BLACK

R5 UOMO WHITE RED

R5 UOMO BLACK RED

Materials:
Microtex/Nylon Mesh

Outsole:
Nylon Carbon Reinforced

Buckle:
Aluminium

Straps:
Stretch Microtex

Insole:
fi'zi:k Superlight Insole

Weight:
249 g. (size 43)





R5
DONNA
HANDMADE IN ITALY



R5 DONNA WHITE ORANGE

R5 DONNA BLACK

Materials:
Microtex/Nylon Mesh

Outsole:
Nylon Carbon Reinforced

Buckle:
Aluminium

Straps:
Stretch Microtex

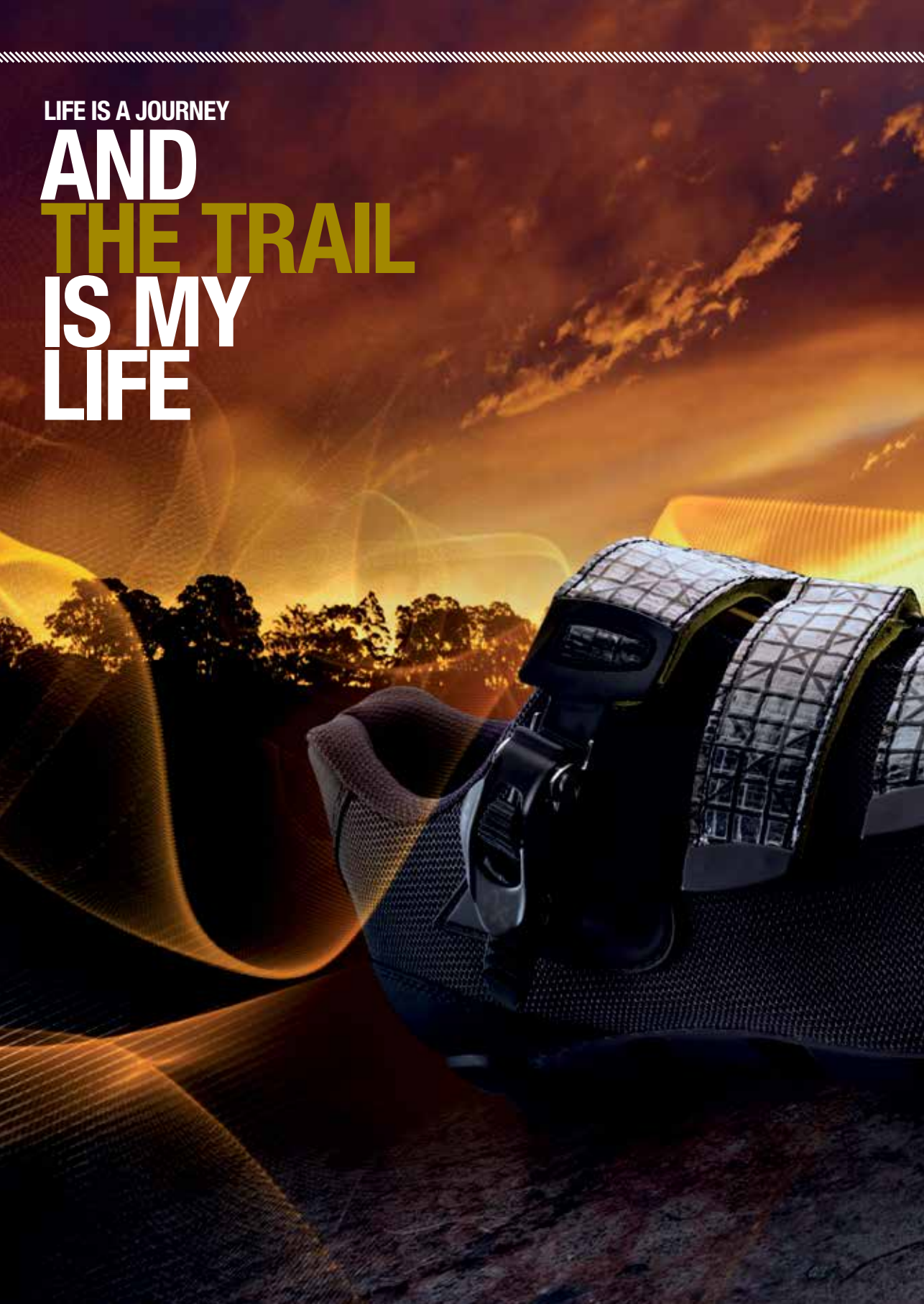
Insole:
fi'zi:k Superlight Insole

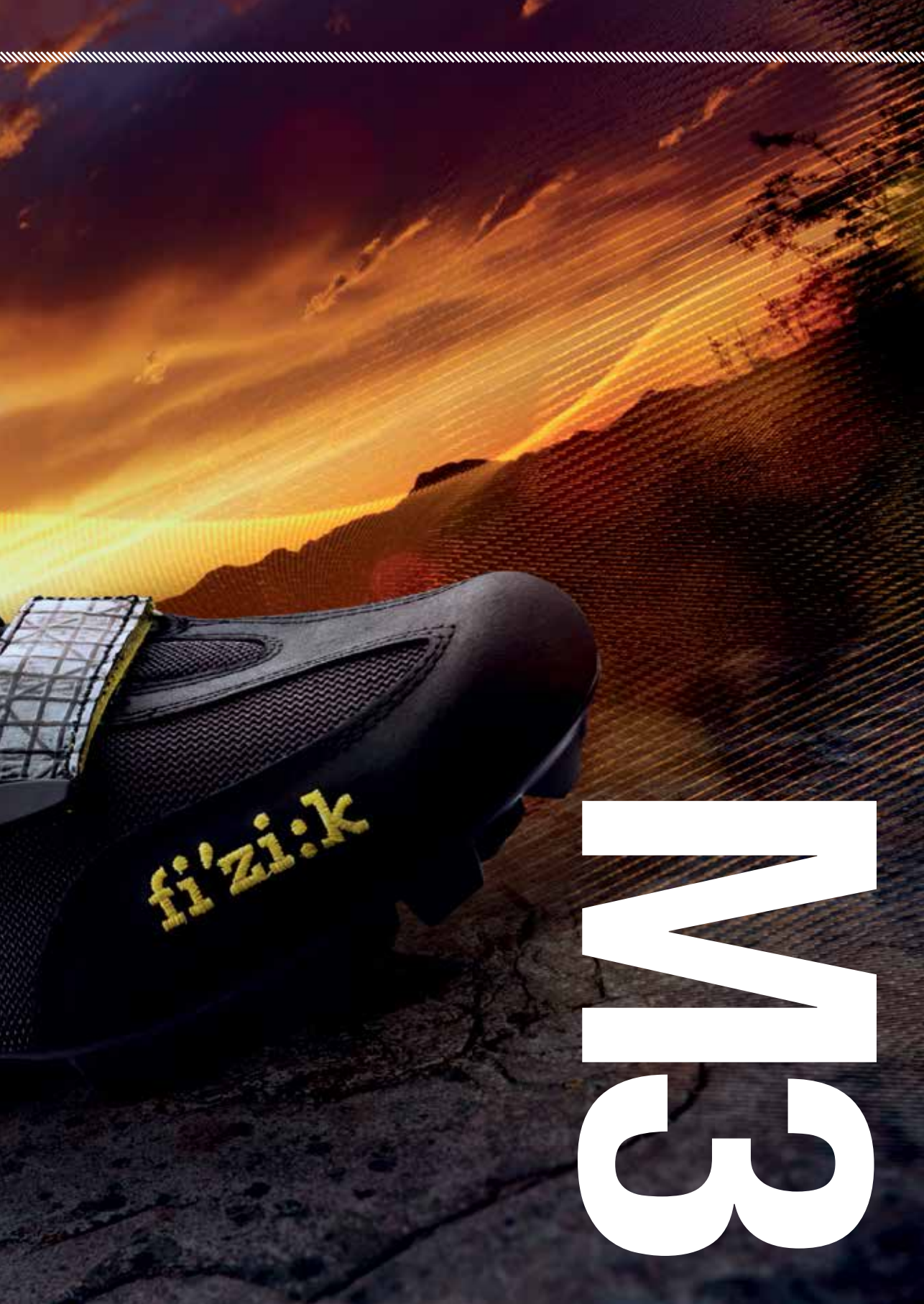
Weight:
199g. (size 38,5)



LIFE IS A JOURNEY

AND
THE TRAIL
IS MY
LIFE





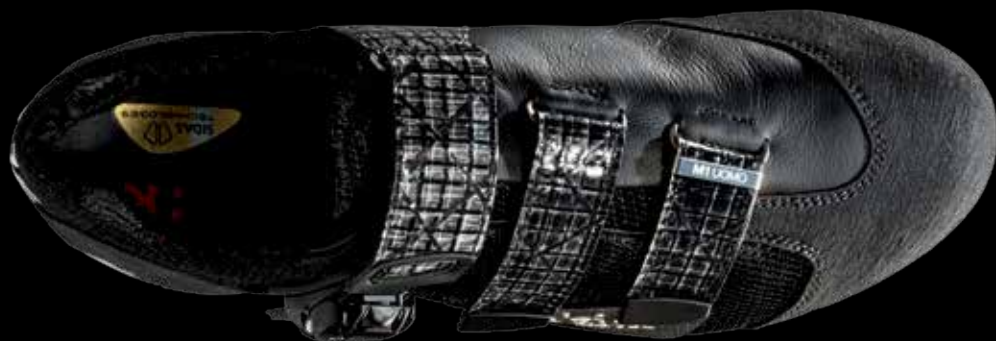
fi'zi:k

31

M1

UOMO

HANDMADE IN ITALY



M1 UOMO

Materials:
Kangaroo Leather/Nylon Mesh/ Anti-scratch Leather

Outsole:
Carbon Fiber/Removable Cleat; Skid Plate

Buckle:
SL Micrometric

Straps:
Sail Cloth Resistant

Insole:
3D-Flex Cycling Moldable Insole

Weight:
310 g. (size 43)



FABIAN RABENSTEINER
Focus XC Italy Team

ANDREA RIGHETTINI
Focus XC Italy Team



M3

UOMO

HANDMADE IN ITALY



M3 UOMO

Materials:
Leather/Nylon Mesh/Anti-scratch Leather

Outsole:
Carbon Fiber/Removable Skid Plate

Buckle:
Aluminium

Straps:
Sail Cloth Resistant

Insole:
fi'zi:k Cycling Insole

Weight:
280 g. (size 43)

M5
UOMO
HANDMADE IN ITALY



M5 UOMO WHITE ORANGE
M5 UOMO BLACK SILVER
M5 UOMO BLACK RED

Materials:
Microtex/Nylon Mesh/ Anti-scratch Leather

Outsole:
Nylon Carbon Reinforced

Buckle:
Aluminium

Straps:
Sail Cloth Resistant

Insole:
fi'zi:k Superlight Insole

Weight:
329 g. (size 43)



M5

DONNA

HANDMADE IN ITALY



M5 DONNA BLACK GREY

M5 DONNA BLACK WHITE

Materials:
Microtex/Nylon Mesh/ Anti-scratch Leather

Outsole:
Nylon Carbon Reinforced

Buckle:
Aluminium

Straps:
Sail Cloth Resistant

Insole:
fi'zi:k Superlight Insole

Weight:
289 g. (size 38,5)



GROBERT HELEN
Focus XC Elite Team

LIFE IS A CHALLENGE

AND
TRIATHLON
IS MY
LIFE





51

K1

UOMO

HANDMADE IN ITALY



K1 UOMO WHITE

K1 UOMO BLACK

Materials:
Breathable Neoprene

Outsole:
3D Flex Carbon

Tongue:
Neoprene Butie

Straps:
Sail Cloth Resistant

Insole:
3D-Flex Cycling Moldable Insole

Weight:
219 g. (size 43)

145 SHOES



DANIEL FONTANA

K1
DONNA
HANDMADE IN ITALY



K1 DONNA WHITE/ NEON ORANGE/ NEON VIOLET

Materials:
Breathable Neoprene

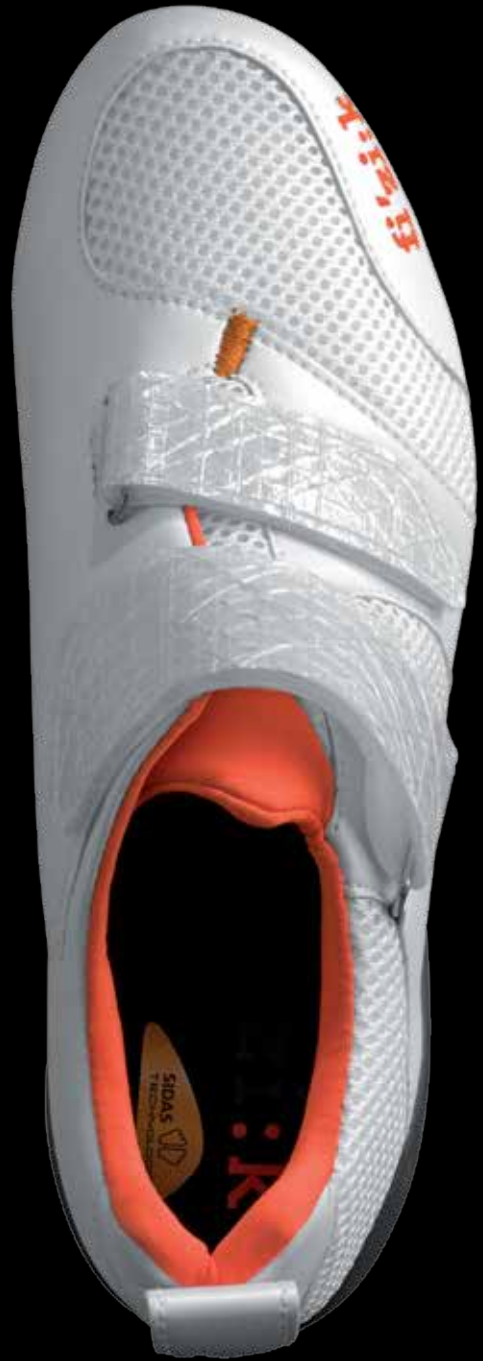
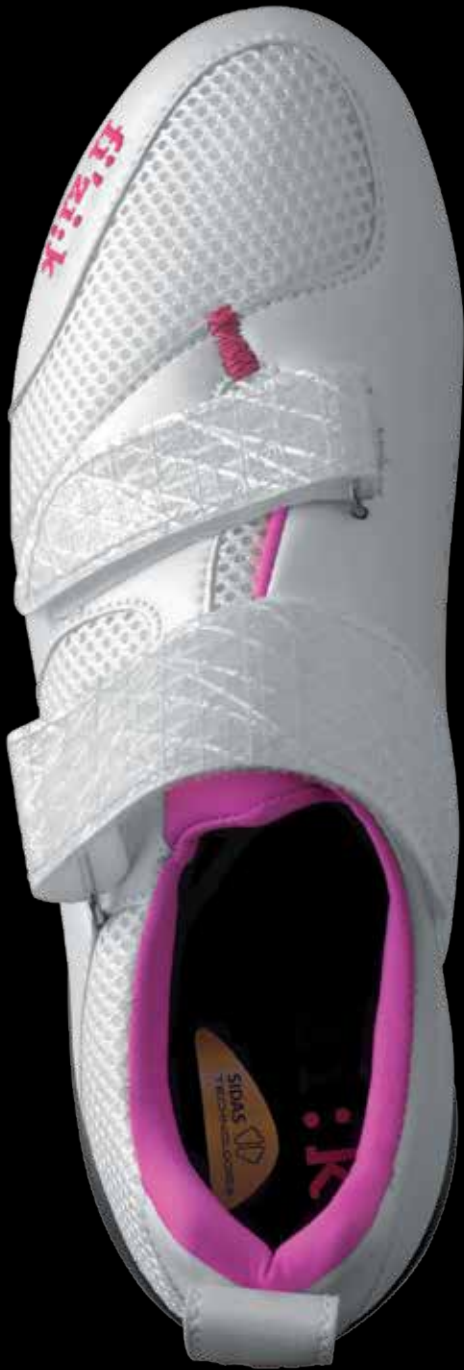
Outsole:
3D Flex Carbon

Tongue:
Neoprene Butie

Straps:
Sail Cloth Resistant

Insole:
3D-Flex Cycling Moldable Insole

Weight:
159 g. (size 38,5)



K5 UOMO

HANDMADE IN ITALY



K5 UOMO SILVER WHITE RED

Materials:
Microtex Nylon Mesh; Diamant MicroFiber

Outsole:
Nylon Carbon Reinforced

Straps:
Sail Cloth Resistant

Insole:
fi'zi:k Cycling Insole

Weight:
260 g. (size 43)

K5 DONNA

HANDMADE IN ITALY



K5 DONNA SILVER WHITE BLUE

Materials:
Microtex Nylon Mesh; Diamant MicroFiber

Outsole:
Nylon Carbon Reinforced

Straps:
Sail Cloth Resistant

Insole:
fizi:k Cycling Insole

Weight:
240 g. (size 38,5)

ACCESSORIES





HYUNDAI

FOCUS 2



FOCUS 2

CP-707-LJ

140

AG2R LA MONDIALE

BAR:TAPE SUPERLIGHT

MICROTEX
Breathable
& Durable



BAR:TAPE SUPERLIGHT 2 mm.

Colours: Black soft touch with fizi:k logos,

White with fizi:k logos, Black, Bright Red,

Racing Yellow, Sid Blue, Dark Grey, Silver, Metal Blue, White,

Apple Green, Pink, Brown, Honey, Celeste Bianchi

Dark Grey soft touch, Black soft touch, Black glossy,

Red glossy, White glossy, Dark Grey soft Touch, Black soft

Touch, Tacky White, Tacky Black, Tacky Black with fizi:k logos,

Tacky White with fizi:k logos.

BAR:TAPE PERFORMANCE

MICROTEX
Breathable
& Durable



BAR:TAPE PERFORMANCE 3 mm.

Colours: Black soft touch, White soft touch,

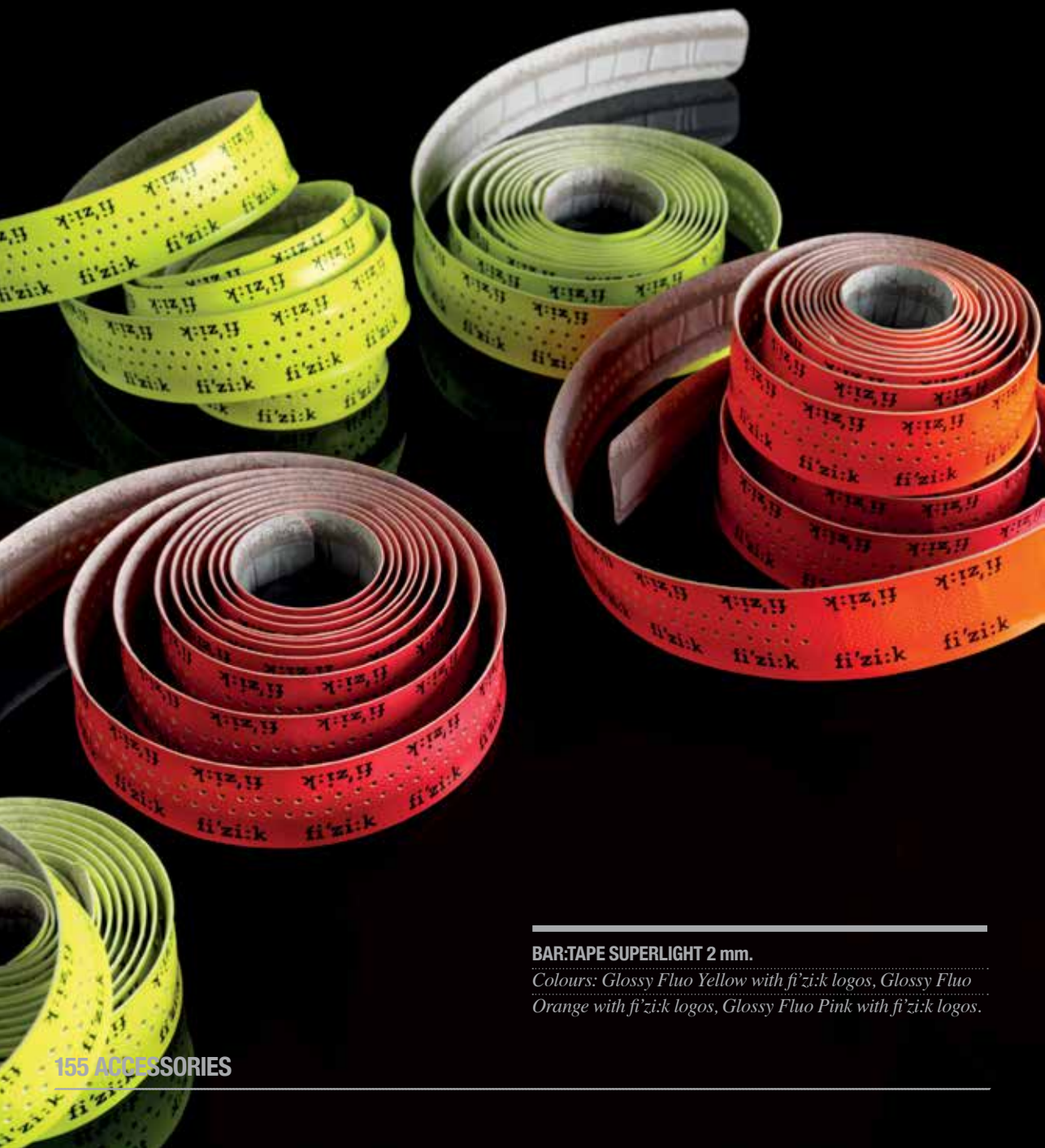
Black, White, Metal Blue,

Green, Red, Pink, Yellow, Orange,

Tacky White, Tacky Black.

BAR:TAPE SUPERLIGHT

MICROTEX
Breathable
& Durable



BAR:TAPE SUPERLIGHT 2 mm.

Colours: Glossy Fluo Yellow with fi'zi:k logos, Glossy Fluo Orange with fi'zi:k logos, Glossy Fluo Pink with fi'zi:k logos.

155 ACCESSORIES

BAR:GEL SHOCK ABSORBING

TECHNOGEL®
Shock Absorbing
Movement



MICROTEX
Breathable
& Durable



CUT TO FIT
Bar:gel
Fits All Bar Sizes



BAR:KIT

Bar:Gel with Black Tape Microtex

BAR:GEL

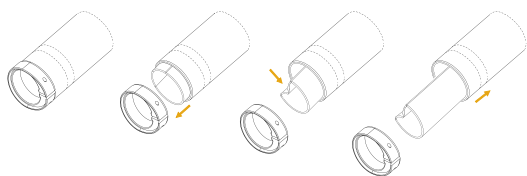
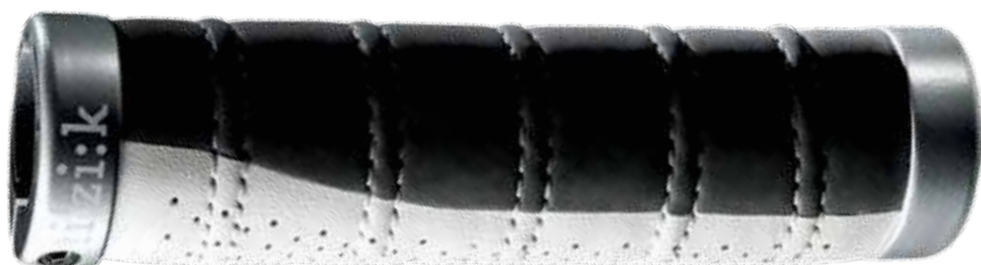
4 pieces of Gel - 2 curved and 2 straight



MARTIN FANGER

BMC Mountainbike Racing Team

COLLAPSABLE CORE FOR A QUICK CHANGE OF COLOR; MATCHING TAPE TO SADDLES IS NOT JUST FOR ROADIES



XC GRIP

Cover Material: Co-joined buffed and non-buffed

Microtex T6 aluminium

Replaceable covers

True Blue Padding

Core: Polypropylene with 'living hinge'

Lock On Clamps: Extruded from 6061

T6 Aluminium and Hardened.

Cover Colors: Black/Buffered Black, White/Buffered Grey

SADDLE PA:K

NO STRAPS

CLIP IN, CLIP OUT

INTEGRATED
CLIP
SYSTEM



TA:KE SADDLE BAG

Color: Black

Size: 0,6 l. Adjustable Volume

System: Integrated Clip System

Features: Cateye Rapid 3 Compatible

159 ACCESSORIES

BLIN:K

SUPER BRIGHT LEDS BLINKING LIGHT

INTEGRATED
CLIP
SYSTEM



BLIN:K

Color: Matte Black/Silver

2 Super bright leds

3 Modes of lighting

1 Battery CR2032

Tool free battery change

System: Integrated Clip System

CATEYE RAPID 3 ICS

Color: Grey

Battery: AA alkaline battery

Light: Red LED X3

Tool free battery change

System: Integrated Clip System



3-D FLEX CYCLING MOLDABLE INSOLE

3-D FLEX

Material: Podiaflex®

Metaplate: Ortholite® foam

HeelCup: Tepex

SIZE NUMBER	XXS	XS	S	M	L	XL	XXL	XXXL
	37-37.5	38-39	39.5-40.5	41-42	42.5-43.5	44-45	45.5-46.5	47-48



- ① TRANSFLUX C reinforcement layer at the heel provides rigid support structure to align the foot and the body.
- ② Podiaflex N material can be “thermo” formed to customize the insole to fit your unique foot shape using SIDAS technologies Flashfit Sytem. This sustainable material is composed of polyester resin, EVA and wheat middlings. Wheat middlings are the coarse and fine particles of wheat from the “tail of the mill” or waste left from wheat manufacturing.
- ③ Low rebound Ortholite foam used at metaplate and along entire length of insole for maximum comfort and absorption of road shock.

Engineered in partnership with **SIDAS** TECHNOLOGIES 



FRANCIS MOUREY
Equipe Cycliste FDJ



BELTEN SCHMID
Focus XC Italy Team

CYCLING OVERSHOES

MADE IN ITALY

LIGHT

FEATURES

Breathable and Elastic

Hell reinforcement material

Thermowelded fi'zi:k® logo

Taped seams

Hell Reinforcement material

Ultra Thin and soft fabric

Two openings, one for the pedal cleat and one for the heel.

SIZE	S-M	L-XL	XXL
NUMBER	37/41	42/45	46/48



WINTER

FEATURES

100% Water Proof

100% Wind Proof

Breathable and Elastic

Taped seams

Hell Reinforcement material

Thermowelded fi'zi:k® logo

Thermo-stretch functional fabric

Thin and soft fabric

Zipper with cam-lock slider on the back

Reflective print on back

Two openings, one for the pedal cleat and one for the heel.

SIZE	S	M	L	XL	XXL
NUMBER	36-38	39-40	41-42	43-44	45-46







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Special thanks for image contributions from

Armin Küstenbrück, Ballabio Tiziano, Roberto Bettini, Alessandro Bon, Michele Bozzetto, Matteo Bridarolli-TriathlonTimePhoto, James Cheadle, Micheal Crook, Max&Douglas, Augustus Farmer, Sebastian Kuhn, Michele Mondini, Gianni Nava, Jake Orness, pocis.it, Sportograf, Bjarte Rettedal, Tim De Waele.

Design and Art Direction

Kerrigan's way/attentionseeking/fi'zi:k