

2010

Product Guide

PROFILE DESIGN

bellwether

TITEC



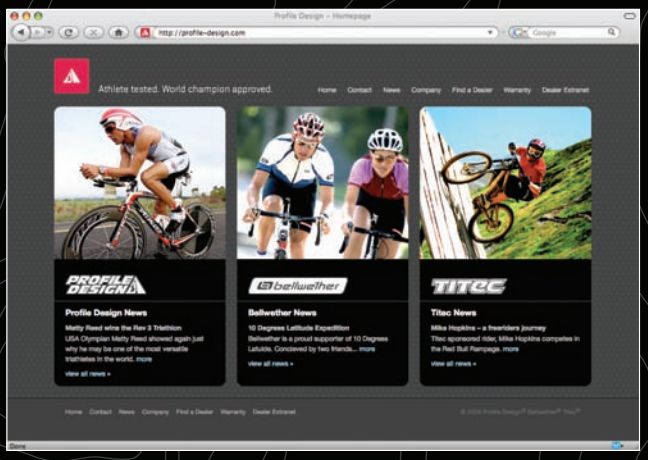
ATHLETE: FELIPE BASTOS • PHOTO: LELAND BLACK, XP MULTISPORT

Athlete-Tested. World Champion Approved.

How can you be sure we have the best? Ask any of our world-class athletes—including the reigning Ironman™ world champion. They use our stuff—and tell us what they need to win. Then, our R&D team rides technology's edge, bringing the latest innovation to every product.

Whether they're jamming on their pedals in Kona, flying down a mountain in Whistler or crushing that epic local ride, all athletes can trust we've given them the best. We know what drives their passion because it's our passion, too. It's the details. Shape, construction, materials, and a lot of sweat—not to mention a little blood—go into our products. We don't take anything lightly. This is our life.

Flip through the pages. You'll be inspired.



CHECK OUT OUR NEW SITE! WWW.PROFILE-DESIGN.COM

Other sponsored athletes

Profile Design proudly sponsors athletes and teams from around the globe. All with one thing in common. Passion for performance.

Profile Design

Arturo Garza
Benjamin Sanson
Boyd Conrick
Brian Boyle
Brian Fleischmann
Bryan Rhodes
Chris Foster
Chris Legh
Chris McCormack
Danielle Sullivan
Dean Hewson
Felipe Batos
Fernanda Keller
Fraser Cartmell
Gabi Baranova
Hunter Kemper
Jen Perez
Jo Lawn
Joanna Zeiger
Joshiah Middaugh
Katja Schumacher
Luc Morin
Luke Bell
Matty Reed
Mirinda Carfrae
Normann Stadler
Oscar Galindez
Pip Taylor
Rachel Sears Casanta
Ryan Bates
Simmon Lessing
Samantha McGlone
Sven Folmer
Tim O'Donnel
T.J. Tollakson
Terenzo Bozzone
Victor Plata
Commerzbank Triathlon Team
Colavita Sutter Home Cycling Team
Vanderkitten Racing

Titec

Mike Hopkins
Melaine McQuaid
Conrad Stoltz
J.D. Swanguen
Team Evomo


Mirinda Carfrae



Matty Reed


Jen Perez



Samantha McGlone



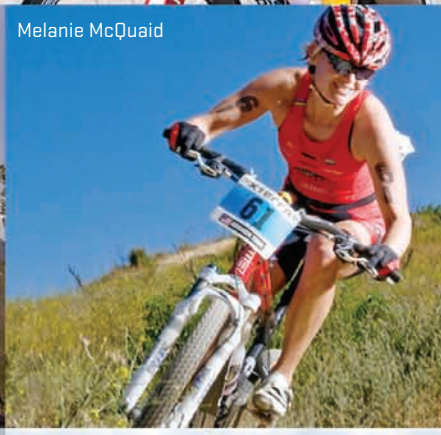
Joshiah Middaugh


Commerzbank Triathlon Team



Tim O'Donnell

Craig Alexander



Melanie McQuaid



Oscar Galindez


Pia Taylor



Jason Bates



Normann Stadler



Conrad Stoltz


Sven Folmar



T.J. Tollakson



Felipe Batos



Chris McCormack



Frasier Cartmell


Chris Legh

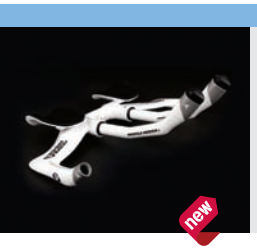


Terenzo Bozzone



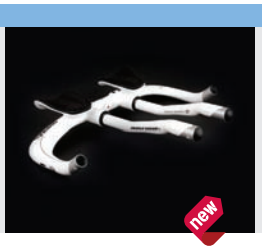


VOLNA



> Aerodynamic carbon fiber wing with ergonomic brake grip areas
> Ergonomic ski bend extensions with internal cable routing
> F25c adjustable anatomic carbon armrests

CX3



> Carbon fiber wing, extensions and armrests.
> Internal shift cable routing
> F22c adjustable anatomic carbon armrests







new

T1+ VIPER

> Official aerobar of Ironman
> Carbon fiber extensions
> 6061-T6 aluminum forged brackets
> F-22 adjustable anatomic armrests

T2+ COBRA

> Carbon fiber extensions
> 6061-T6 aluminum forged brackets
> F-22 adjustable anatomic armrests
> Highly adjustable J2 Brackets for a lower armrest position

CGT

> Designed for road geometry bike frames
> Ergonomic molded carbon fiber ergonomic extensions
> F-22 adjustable anatomic armrests





SONIC CSX

> Lightweight monocoque patented design integrates the armrest and extension
> Aggressive, low positioning
> Length: Sm 225mm, Med 245mm, Lrg 265mm

CARBON STRYKE

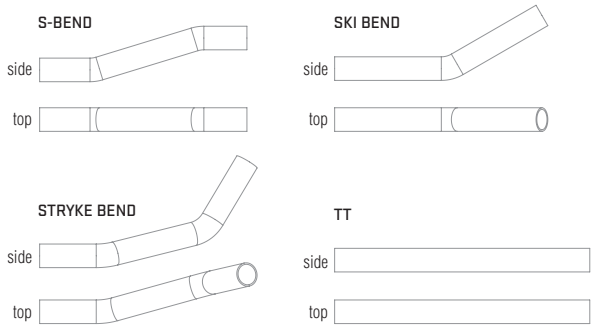
> F-19 adjustable anatomic armrests
> ZB arm bracket system
> Compatible with flip-up ZB

	Clamp:	Weight:	Width:
Volna	31.8mm	Carbon - 670g, White - 680g	42 cm center-to-center
CX3	31.8mm	Carbon - 653g, White - 660g	42 cm center-to-center
T1+ Viper	Fits 26.0mm & 31.8mm bars	536g	
T2+ Cobra	Fits 26.0mm & 31.8mm bars	495g	
Sonic CSX	Fits 26.0mm & 31.8mm bars	320g - Sm, 332g - Med, 340g - Lrg	
Carbon Stryke	Fits 26.0mm & 31.8mm bars	496g	
CGT	Fits 26.0mm & 31.8mm bars	522g	





*S-Bend Pictured



new ZBS

> Forged 6061-T6 aluminum brackets and extensions
> F-19 adjustable anatomic armrests
> ZBS brackets for a lower arm position
> TT: Aggressive position extension for Time Trial

ZBS STRYKE BEND
> Available in 225, 245, 265mm lengths
> Weight: 438 grams (245mm)

ZBS S-BEND
> Available in 225, 245, 265mm lengths
> Weight: 426 grams (245mm)

ZBS SKI-BEND
> Available in 225, 245, 265mm lengths
> Weight: 432 grams (245mm)

ZBS TT
> Aggressive position extension for Time Trial
> Available in 270mm length
> Weight: 435 grams



new TMAG

> Low mounting forged AZ-80 magnesium brackets
> S-bend AZ-80 magnesium extensions
> One of the lightest adjustable clip-on aerobar systems on the market
> Only 2 bolts are used to secure the aerobar and the extensions
> F-25 injected armrests



new T1+

> 6061-T6 aluminum extensions and forged brackets
> F-19 adjustable anatomic armrests
> Highly adjustable J2 Brackets for a lower armrest position



new AIRSTRYKE S

> Forged 6061-T6 Aluminum clip-on extension with flip-up arm rests
> F-19 adjustable anatomic armrests
> One piece 6061-T6 aluminum extension and forged brackets
> Compatible with non-flip ZB arm brackets & our Swiftshift



T2+

> 6061-T6 aluminum forged brackets
> Injection molded F-19 adjustable armrests
> Highly adjustable J2 Brackets for a lower armrest position



T2+ DL

> ITU draft legal with proper installation
> 6061-T6 aluminum extensions and forged brackets
> F-19 adjustable anatomic armrests



AEROLITE

> Fully adjustable with telescoping extensions
> Adjustable width armrests

	Clamp:	Weight:	Length:
ZBS Stryke Bend	Fits 26.0mm & 31.8mm bars	438g	Available in 225, 245, 265mm
ZBS S-Bend	Fits 26.0mm & 31.8mm bars	426g	Available in 225, 245, 265mm
ZBS Ski Bend	Fits 26.0mm & 31.8mm bars	432g	Available in 225, 245, 265mm
ZBS TT	Fits 26.0mm & 31.8mm bars	435g	270mm
TMAG	Fits 26.0mm & 31.8mm bars	374g	
T1+	Fits 26.0mm & 31.8mm bars	545g	
Airstryke S	Fits 26.0mm & 31.8mm bars	542g	
T2+	Fits 26.0mm & 31.8mm bars	500g	
T2+ DL	Fits 26.0mm & 31.8mm bars	444g	
Aerolite	Fits 26.0mm & 31.8mm bars	650g	
Airstryke	Fits 26.0mm & 31.8mm bars	528g	
Century	Fits 26.0mm & 31.8mm bars	572g	



AIRSTRYKE

> Includes our patented flip-up arm rests



CENTURY

> Low armrest bridges and three mount positions

ATHLETE: MATTY REED ● PHOTO: IAN MC DONNEL





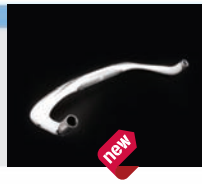


T2 WING

> UCI legal, aerodynamic design
> Double-butted 6061-T6 aluminum

COBRA WING

> Monocoque, lightweight carbon fiber
> UCI legal design with internal cable routing







new

OZERO

> 120mm center clamp section optimised for Profile Design clip-on aerobars
> Advanced aerodynamic design using Hydroform technology

STOKER 26

> Allows for the widest mount for a clip-on aerobar

AIRWING / AIRWING OS

> Double-butted 6061-T6 aluminum
> Low drop allows for aggressive TT position

	Clamp:	Width:	Weight:
Cobra Wing	31.8mm	40, 42, 44 cm (center to center)	195-210g
Ozero	31.8mm	40, 42, 44 cm (center to center)	285g
T2 Wing	26.0 or 31.8mm	40, 42, 44 cm (center to center)	250-265g
Airwing / Airwing OS	26.0 or 31.8mm	40, 42, 44 cm (center to center)	230-250g
Stoker 26	26.0mm	40, 42, 44, 47cm (center to center)	235-250g







QS2 QUICK STOP 2

> Forged 6061-T6 aluminum levers
> Adjustable reach
> Internal cable exit
> Weight: 188 grams per pair

QSC QUICK STOP CARBON

> Carbon fiber and composite construction
> Internal cable exit
> Weight: 110 grams per pair

new

ABS CARBON AEROBRAKE SYSTEM

> Ergonomic, single finger design
> Compatible with all Profile Design bars
> Weight: 78 grams per pair



COBRA DROP BAR

> Aerodynamic multi-layer carbon fiber road bar
> Internal cable routing
> Ergonomic hand positions contoured into the handlebar



LARGO DROP BAR

> Designed for clip-on aerobars. Wide center clamp, extended reach allows armrests to be placed closer to the rider.
> 6061-T6 aluminum construction

Road drop bar specifically designed for clip-on aerobars with a wide center clamp, an extended reach that allows the armrests to be placed closer to the rider while maintaining the “hoods” position, a comfortable drop for out of the saddle riding and “forearm” relief areas on the tops.





HAMMER/HAMMER OS

> Double-butted 6061-T6 aluminum
> Clamp: 26.0mm or 31.8mm



LAVA/LAVA OS

> Double-butted 7075-T6 aluminum
> Clamp: 26.0mm or 31.8mm



ARIS DROP BAR

> 6061-T6 aluminum
> Anatomic bend and an ergonomic palm area on top

	Clamp:	Width:	Drop/Reach:	Color:	Weight:
Cobra Drop Bar	31.8mm	40, 42, 44 cm (center to center)	145mm/88mm	Gloss Carbon, Gloss White	265g
Largo Drop Bar	31.8mm	40, 42, 44 cm (center to center)	135mm/110mm	Matte Black	285g
Lava/Lava OS	26.0 or 31.8mm	40, 42, 44 cm (center to center)	144mm/82mm	Matte Black	240-258g
Hammer/Hammer OS	26.0 or 31.8mm	40, 42, 44 cm (center to center)	144mm/82mm	Matte Black	302-325g
Aris Drop Bar	26.0 or 31.8mm	40, 42, 44 cm (center to center)	140mm/90mm	Matte Black	320g



ATHLETES: MATT Y REED (LEFT) TIM O'DONNELL (RIGHT) PHOTO: IAN MC DONNEL



LAVA/LAVA OS

> 3-D forged 7075-T6 aluminum



COBRA S

> Carbon wrapped 3-D forged 7050-T6 Aluminum





HAMMER/HAMMER OS

> 3-D forged 6061-T6 aluminum



ARIS / ARIS OS

> 3D forged 6061-T6 aluminum

	Length:	Clamp:	Steerer Diameter:	Rise:	Weight:
Lava/Lava OS	80, 90, 100, 110 120mm	26.0mm or 31.8mm	1 1/8" (1" with shim)	80° or 100°	138-166g
Cobra S	80, 90, 100, 110 120mm	31.8mm	1 1/8" (1" with shim)	84° or 96°	130g
Hammer/Hammer OS	60, 70, 80, 90, 100, 110, 120mm	26.0mm or 31.8mm	1 1/8" (1" with shim)	80° or 90° (reversible for a 100° rise)	154-190g
Aris/Aris OS	70-130mm	26.0mm or 31.8mm	1 1/8" (1" with shim)	65°, 83°, 97° & 115°	155-175g



FFC FAST FORWARD CARBON

> Changes a 73° seat tube angle frame to 78°



COBRA ZERO

> Zero offset, multi-layer carbon with aluminum head



FAST FORWARD

> Changes a 73° seat tube angle frame to 78°
> 6061-T6 aluminum construction

	Diameter:	Length:	Offset:	Weight:	Weight:
FFC Fast Forward Carbon	27.2mm and 31.6mm	300mm	38mm (forward)	210g / 240g	130g
Cobra Zero	27.2mm and 31.6mm	330mm	0mm	210g	138-166g
Fast Forward	27.2mm	265mm	38mm (forward)	320g	155-175g



new KONA MEN'S SPECIFIC SADDLE

> The official saddle of Ironman Triathlon
> Vented cover to facilitate moisture transfer
> Triathlon specific design



new KONA WOMEN'S SPECIFIC SADDLE

> The official saddle of Ironman Triathlon
> Vented cover to facilitate moisture transfer
> Triathlon specific design



TRI STRYKE CHROMOLY

> Cut-away with vents
> Triathlon specific design
> Extra padding for all day comfort



TRI STRYKE TI SOLID

> Triathlon specific design
> Extra padding for all day comfort



TRI STRYKE TI

> Cut-away with vents
> Triathlon specific design
> Extra padding for all day comfort



TRI STRYKE ELITE

> Minimalist design
> Padding strategically placed for multi-sport

	Rails:	Weight:
Kona Men's Specific Saddle	Titanium	295g
Kona Women's Specific Saddle	Titanium	298g
Tri Stryke Chromoly	Chromoly	310g
Tri Stryke Ti Solid	Titanium	295g
Tri Stryke Ti	Titanium	285g
Tri Stryke Elite	Titanium	250g



IRONMAN
Official Product of the Ironman Triathlon



TEAM: COMMERZBANK TRIATHLON TEAM



RIDER: NICHOLE BURN



new

AQUALITE

> Easy re-fill no splash cap
> Compatible with narrow mounting aerobars or wider systems using our Aerodrink Bracket (sold separately)
> 22oz. capacity
> Weight: 95 grams



new

INSULATED AERODRINK

> Easy re-fill no splash cap
> Insulated to keep beverages cold
> Compatible with narrow mounting aerobars or wider systems using our Aerodrink Bracket (sold separately)
> 22oz. capacity
> Weight: 210 grams



AERODRINK

> Easy re-fill no splash cap
> Compatible with narrow mounting aerobars or wider systems using our Aerodrink Bracket (sold separately)
> 32oz. capacity
> Weight: 171 grams



AQUACELL

> Dual chamber aerobar mounted drink system
> Main chamber holds 27 oz while secondary chamber holds 17 oz
> Compatible with narrow mounting aerobars or wider systems with our Aerodrink Bracket (sold separately)
> Weight: 310 grams



AERODRINK BRACKET

> Attaches to bars with Velcro® straps (included)
> Secure Velcro bottle mounting
> Adjusts to 140mm wide
> Weight: 31 grams



WATER BOTTLE

> 24oz capacity

INSULATED WATER BOTTLE

>16 oz / .47L capacity
> Maintains the temperature of cold liquids for 1 hour
> Keeps liquids cool for up to 3 hours.



RAZOR BOTTLE SYSTEM

> Gloss carbon Kage with aerodynamically shaped bottle
> Capacity: 20oz
> Combined weight: 134g



new

RMC - REAR MOUNT CARBON

> Carbon fiber rear drink system with accessory mounting straps
> Extra storage area has room for accessories
> Compatible with standard 7mm saddle rails
> Available w/ or w/o cages
> Colors: Gloss carbon or White
> Weight: 120 grams (w/o cages)



RM1

> 6061-T6 aluminum
> Includes 2 lightweight Profile Design Kages
> Compatible with standard 7mm saddle rails
> Includes CO2 mounting brackets
> Colors: Matte black or White
> Weight: 190 grams



AQUARACK

> 6061-T6 aluminum clamp and extension
> Includes 2 lightweight Profile Design Kages
> Includes CO2 mounting brackets Fits 31.6mm to 27.2mm seatposts (shim included)
> Colors: Matte black or White
> Weight: 171 grams



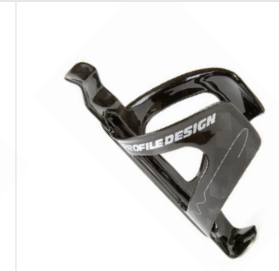
ELITE KARBON KAGE

> Colors: Carbon black w/silver logo
> Weight: 16 grams



KARBONLITE KAGE

> Colors: Carbon Black w/silver logo
> Weight: 29 grams



STRADA KARBON KAGE

> Colors: Carbon Black w/silver logo
> Weight: 27 grams



KARBON KAGE

> Unique bottle grip prevents bottle launching
> Applicable for all road or trail conditions
> Colors: Carbon Black with Red, Yellow,
> Blue, Pink or Silver trim
> Weight: 33 grams



STRYKE KAGE

> Injected molded Nylon/Fiberglass
> Colors: Red, Blue, Yellow, Black
> Weight: 40 grams



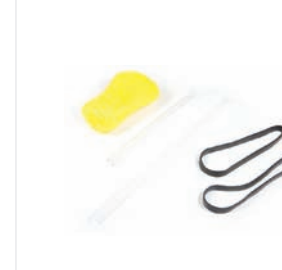
KAGE

> Nylon/fiberglass non-marking construction
> Colors: Black or White
> Weight: 52 grams



E-PACK

> Top-tube mounted pack
> Padded sides maintain shape
> Large - 150 x 50 x 90mm, 386 cm3
> Small - 75 x 40 x 105mm, 220 cm3
> Colors: Black, Red, Grey
> Weight: Large - 30 grams, Small - 15 grams



AERODRINK PARTS KIT

> Includes: Both straws, mesh, rubber bands, and Velcro pieces



VOLNA EXTENSIONS

> Pre-drilled for internal bar-end shifter cable routing
> Multi-layered carbon fiber
> Weight: 125 grams / pair



CX3 EXTENSIONS

> Pre-drilled for bar-end shifter cable routing
> Multi-layered carbon fiber
> Weight: 120 grams / pair



T2+ COBRA EXTENSIONS

> Pre-drilled for bar-end shifter cable routing
> Multi-layered carbon fiber
> 22.2mm outer diameter
> Weight: 132 grams / pair



T2+ EXTENSIONS

> Pre-drilled for bar-end shifter cable routing
> 22.2mm outer diameter
> 6061-T6 aluminum
> Weight: 162 grams / pair



T1+ EXTENSIONS

> Pre-drilled for bar-end shifter cable routing
> 22.2mm outer diameter
> 6061-T6 aluminum
> Weight: 200 grams/pair



T1+ VIPER EXTENSIONS

> Pre-drilled for bar-end shifter cable routing
> Multi-layered carbon fiber
> 22.2mm outer diameter
> Weight: 182 grams/pair



F-22C ARMREST KIT

> 17° of rotational adjustment
> Pads and mounting hardware included
> Carbon fiber construction
> Weight: 79g



F-22 ARMREST KIT

> 17° of rotational adjustment
> Recessed, rust resistant bolts
> Weight: 89g



F-19 ARMREST KIT

> Injection molded arm rest construction
> 12° of rotational adjustment
> Weight: 153 grams



MULTI-FIT SYSTEM KIT

> Allows early PD aerobars to work with 26.0mm and 31.8mm handlebars
> Includes F-19 adjustable armrests
> 6061-T6 forged aluminum
> Weight: 642 grams



F-19 & F-22 REPLACEMENT PADS

> Velcro strap style for easy replacement
> Weight: 39-44g



F-25 & F-25C ARMREST KIT

> 15° of rotational adjustment
> Pads and mounting hardware included
> Weight: F-25: 85g, F-25C: 75G



UCM & UCM XL

> No tools required for installation
> Two sizes (25mm & 60mm) are available to fit all applications.
> Weight: 14-22 grams



VENTURI/VENTURI VELCRO PADS

> Replacement for Century Aerobar
> Adhesive backing (Venturi)
> Velcro backing (Venturi Velcro)
> Weight: 39 grams/pair (Venturi), 132 grams/pair (Venturi Velcro)



ZB BRACKET KITS

> Two kits to choose from: 26.0mm, 31.8mm base bars
> 6061-T6 forged aluminum
> Fixed or flip up styles
> Weight: 65-70 grams



SWIFT SHIFT

> Mounts all standard down tube shift levers with a single bolt mounting to Aerobridge, Airstryke or Century
> Shift levers not included
> Weight: 68 grams



CARBON HEAD SPACERS

> 2, 3, 5mm (packs of 10 each) and 10 or 20mm (packs of 5 each)
> Available for 1" or 1-1/8" Steer Tubes
> Weight: 1-10 grams



CO2 MOUNTING BRACKETS

> Attaches to any of our rear mounted drink systems or under bottle cage
> Allows mounting of 2 standard threaded CO2 mounts per bracket
> Weight: 23g



CARBON X 1.5 KIT

> Allows for the armrests to be installed directly onto the top of the wing of the Carbon X



AEROBRIDGE

> Closes tips of any Profile Design split aluminum (except Jammer GT or CGT) or old style Carbon X and allows use of Swiftshift/Split Second
> Weight: 50 grams



J2 BRACKET KIT

> Allows for wider armrest mounting on older models of the Jammer GT, CGT, T2+, and T2+ Cobra



THREADLESS CONVERTER

> Converts all quill style forks to use threadless stems
> Weight: 50 grams



GAP CAP

> Works with threadless steerer tube
> Composite wedges
> Fits 1" or 1-1/8" steer tubes, aluminum or Karbon top cap
> Weight: 30-45 grams



BAR WRAP

> Synthetic cork with real cork added
> Non-adhesive backed available in solid, split, & splash colors. Adhesive backed in Black, White, Blue, Red, Yellow solid
> Weight: 55 grams/pair



LOGO WRAP

> Synthetic cork with real cork added
> Non-adhesive backed
> Embossed Profile Design logo
> Colors: Black, Yellow, Red, Blue
> Weight: 55 grams/pair



SHOCK WRAP WITH GEL

> Gel cushion
> Non-adhesive backed
> Colors: Yellow, Red, Blue, White, Black solid
> Weight: 75 grams/pair



KARBON WRAP

> Adhesive backing only
> Includes Karbon Plugs
> Colors: Simulated black & silver Karbon
> Weight: 50g/pair



MICROFIBER WRAP

> Lightweight breathable material provides durable grip in wet or dry conditions
> Colors: Black, White
> Weight: 50g/pair



BASEBAR GRIP

> Kraton Rubber
> Absorbs road shock
> Weight: 50g / pair



KARBON PLUGS

> Simulated black
> Weight: 9 grams



ATHLETE: MATTY REED PHOTO: IAN MC DONNEL

Our mission for 2010 was to incorporate 20+ years of triathlon wetsuit knowledge and experience with fresh new concepts to create a line of wetsuits that are uniquely Profile Design. We developed our patterns, sizing, and styles with the single purpose of providing athletes with great-fitting, flexible wetsuits for fast swims and lightning quick transitions.



WOMENS







MEN'S AND WOMEN'S 2010 MARLIN WETSUIT

Profile Design's Marlin wetsuit is a triple threat with its incredible combination of 100% Yamamoto SCS Nano neoprene, technical features, and perfect fit. Ribbed insets, innovative patterning and Women's BettyFit sizing make the 2010 Marlin an excellent piece of equipment for every athlete, from first timer to pro. Marlin's buoyancy, flexibility and durability provide fast swims and quick transitions, making it the top choice for training and racing.

> Yamamoto SCS* Nano, the most advanced non-friction coating available, reduces drag by 97% over conventional wetsuit neoprene.
> 5.0 SCS* Nano in torso and legs provides maximum buoyancy to maintain perfect swimming position
> Ribbed SCS* under arms allows maximum chest expansion and full arm/shoulder extension without compromising snug fit
> 1.5 mm SCS* shoulders and sleeves
> Non-absorbent jersey lining and curved patterns stay comfortable in long swims
> Low SCS lined collar with 2.0 mm SCS* neck/shoulder gasket adds flex in shoulders and improves collar fit
> Shaped ribbed SCS* back knee panel eliminates restriction and discomfort during swim and transitions
> Ribbed SCS* calf "Speed Slice" and shorter diagonal cut legs slide over ankles and feet in a flash
> Back collar flap hook and loop closure specially designed to stay snug when wet
> YKK Reverse Zipper pulls UP to open and release for quick and simple transition
> BettyFit Women's Specific Design – proportionally narrower shoulders and collar, thinner arms, curved waist, hips, and thighs
> Construction – glued, blindstitched, and reinforced seams
> Fabric – Yamamoto #39 Neoprene (100% Non-fibrous sponge rubber laminated to nylon or polyester jersey).
> Sizes: Men XS-XXL, Women XS-XXL

MEN'S AND WOMEN'S 2010 MAKO LS SPEEDSUIT

Profile Design's Mako speedsuit has been given an "extreme Makover " for 2010. Upgraded, lightweight, non-buoyant materials, impeccable fit and exceptional value place this year's Profile Design Mako LS at the top of the list of fast and comfortable speedsuits. Water-repellent jersey panels add compression and a form-fitting shape that, when combined with longer 20" inseams, improve streamlining and speed. The redesigned Mako LS is constructed for maximum speed, comfort, and durability. The Mako is available in a wide range of men's and women's BettyFit sizes.

> Yamamoto BRS fabric, coated with SCS* the most advanced hydrodynamic coating available, reducing drag in the water by 97% over polyurethane, uncoated fabrics, and wet skin.
> This translates to 1 second faster/100 meters in a pool vs other technical swimwear.
> The Mako LS speedsuit will further reduce triathlon swim and transition times by covering less- hydrodynamic tri apparel (with its mesh, pockets and pads,) and eliminating the need for a change of clothes.
> Snug fit supports torso, hips, and legs.
> 20" inseam streamlines legs while still easy to remove in transition
> 14" YKK Zipper with nylon pull cord
> BettyFit Women's Specific Design: proportionally smaller armholes, appropriately curved waist, hips, and thighs.
> Sizes: Men S,M,L,XL, XXL, Women XS,S,M,L, XL
> Fabric 1: 53% non fibrous sponge rubber, Fabric 2: Nylon 71%, Spandex 29%

NOTE: The Mako LS is a non-buoyant garment for non-wetsuit legal triathlon swim racing**, and is meant to be worn over race clothing and removed after the swim.



MEN'S AND WOMEN'S 2010 WAHOO FULL AND SLEEVELESS WETSUIT

The Wahoo, unlike most brands in its category, is available in both Full and Sleeveless models AND offers a full size run for Women and Men. These wetsuits feature lightweight, comfortable XFLEX 360 stretch neoprene with hydrodynamic coating and water-repellent jersey lining, YKK zippers, and glued/blindstitched seams. The Profile Design Wahoo is a great race suit for a rookie, but is also an excellent choice for a training/ travel wetsuit to minimize wear and tear on expensive race equipment.

> Anatomically cut shoulders, underarms, and back give excellent fit, flexibility, function.
> 4mm torso enables perfect body positioning and flotation
> 1.5 mm sleeves and shoulders allow full rotation and extension
> "Short Cut" sleeves and legs are 1-2" shorter than most suits, allowing very quick transitions, and full view of wrist watch/HR monitor
> Top quality YKK zipper
> BettyFit Women's Specific Design
> Fabric: XFLEX 360 Neoprene (100% Non-fibrous sponge rubber laminated to nylon jersey.)
> Sizes: Men XS-XXL, Women XS-XXL

BettyFit women's specific design

For 2010, we have created BettyFit, a women's specific wetsuit pattern designed to accommodate both the obvious and subtle physical differences in female triathlete anatomy.

BettyFit Features:

> Smaller neckline
> Proportionally smaller shoulders and arms
> Smaller armholes (sleeveless suits)
> Accommodation for bust
> Higher, narrower waist
> Wider hips and thighs
> Shorter zipper in smaller sizes
> Smaller logos and graphics

We realize that our customers come in varying shapes, sizes, and athletic abilities, so on rare occasions, the best-fitting suit for a woman may come from the men's size chart. We offer excellent options for you to find a Profile Design Wetsuit that will fit your body and budget.

SCS* (Super Composite Skin) is a patented coating developed and owned by Yamamoto Corp
**Where permitted by race director or national federation.

Triathlon Specific Apparel

Across all three disciplines you can trust our gear to keep you dry, reduce muscle fatigue and keep you ventilated for maximum comfort. We only use technically advanced fabrics to give you the most lightweight and comfortable triathlon clothing you can buy.

ELITE FEATURES:

> Silicon impregnated, heat calenderized Hydro-Force™ fabric
> Micro-Sphere™ hydrophobic non transparent mesh paneling
> Locking front zipper with shield reduces possibility of chafing
> Soft Binding on neck and arm opening further reduce hot spots
> Supportive, chlorine resistant Lycra "Prime" yarn
> Flat stitch construction for improved comfort
> Mens sizes: S — XXL, Womens sizes: XS — XL

COMP FEATURES:

> Hypersonic coated main body fabric
> Acti-vent mesh paneling increases air-flow
> Supportive, Polyamide and Spandex yarns
> Flat stitch construction for improved comfort
> Mens sizes: S — XXL, Womens sizes: XS — XL




MEN'S ELITE TRI TANK – CLT8117

> Minimalist design
> Colors: Navy, Anthracite






MEN'S COMP TRI TANK – CLT8115

> Optimum support, moisture transfer and range of motion
> Seamless front panel design
> 2 rear stash pocket
> Colors: Black, White, Cardinal, Cobalt






MEN'S ELITE TRI TOP – CLT8113

> 2 rear storage pockets
> Colors: Navy, Anthracite






MEN'S COMP TRI TOP – CLT8111

> Longer, wider design improves coverage from the sun
> Locking front zipper with shield reduces possibility of chaffing
> 2 side stash packets
> Colors: Black, White, Cardinal, Cobalt






MEN'S ELITE TRI SUIT – CLT8313

> 3XDry® quick drying "tri chamois"
> Silicon leg grippers keep short from "riding up"
> 2 rear stash pockets
> Colors: Navy, Anthracite






MEN'S COMP TRI SUIT – CLT8311

> Quick drying, fleeced chamois
> Locking front zipper with shield
> Non-elastic leg hem
> Rear stash pocket with locking zipper
> Colors: White, Cardinal, Cobalt






MEN'S ELITE TRI SHORT – CLT8217

> 3XDry quick drying "tri chamois"
> Silicon leg grippers keep short from "riding up"
> Colors: Navy, Anthracite






MEN'S COMP SPLICE TRI SHORT – CLT8215

> Quick drying, fleeced chamois
> Non-elastic leg hem
> Accent Colors: Grey, White, Cardinal, Cobalt






MEN'S ELITE TRI JERSEY – CLT8119

> Great for racing as well as training
> State-of-the-art Vapor Dri™ fabric and Micro-Sphere panels
> Vapor Dri main body fabric
> Longer cut and high collar
> 3 large rear storage pockets
> Colors: Steel Blue, Red






MEN'S COMP TRI SHORT WITH POCKETS – CLT8211

> Mesh pockets on side
> Quick drying, fleeced chamois
> Silicon leg grippers
> 2 stash pockets for added distance versatility




MEN'S DISTANCE RUN TOP – CLR111

> Waist length, loose fit with crew neck
> MicroDry™ moisture wicking fabric
> Flat stitch construction
> "No Scratch" heat transfer interior labels
> Reflective logos
> Colors: Kona Black/Storm Grey, Baja Blue/White, Lava Red/White
> Size: S — XXL




MEN'S DISTANCE RUN SHORT – CLR8211

> Ultra-lightweight PTek™ quick drying outer shell
> Internal, lightweight PTek™ brief rapidly wicks moisture
> Internal key pocketr& rear zippered storage pocket
> Elastic waistband with drawstring
> 3" Inseam, reflective logos
> Size: S — XXL




WOMEN'S ELITE CROP-TOP – CLT8120
> Quick drying, supportive P-tek™ mesh inner liner
> Colors: Bloom, Emerald




WOMEN'S ELITE TRI TANK – CLT8118
> Supportive Mesh inner liner
> 2 rear pockets
> Colors: Bloom, Emerald




WOMEN'S ELITE RACE SUIT – CLT8312
> 3XDry quick drying "tri chamois"
> Locking front zipper with shield
> Silicon leg grippers
> 2 rear stash pockets
> Colors: Bloom, Emerald




WOMEN'S ELITE TRI SHORT – CLT8216
> Silicon leg grippers keep short from "riding up"
> Colors: Bloom, Emerald




WOMEN'S ELITE TOP – CLT8112
> Great for racing as well as training
> State-of-the-art Vapor Dri™ fabric and Micro-Sphere panels
> Vapor Dri main body fabric
> Longer cut and high collar
> 2 large rear storage pockets
> Colors: Bloom, Emerald




WOMEN'S DISTANCE RUN TOP – CLR110
> Waist length, semi-fitted fit with crew neck
> MicroDry™ moisture wicking fabric
> Flat stitch construction
> "No Scratch" heat transfer interior labels
> Reflective logos
> Colors: Storm Grey/Black, White/Lava Red, Baja Blue/White
> Size S — XL



RUN HAT – CLPH9
> Soft 100% polyester fabric
> Breathable
> Velcro adjustable size
> Mesh sides for moisture transfer
> Color: white or black




WOMEN'S COMP CROP-TOP – CLT8116
> Can either be worn alone or under one of our tops or jerseys
> Mesh P-tek inner liner provide optimal support.
> Colors: Cardinal, Black, Pacific




WOMEN'S COMP TRI TANK – CLT8114
> Optimum support, moisture transfer and range of motion
> Seamless front panel design
> 2 rear stash pocket
> Colors: Cardinal, Black, Pacific
> Size XS — XL




WOMEN'S COMP TRI TOP – CLT8110
> Versatile enough to be used on any length course
> Longer, wider design improves sun coverage
> Locking front zipper with shield reduces chaffing
> 2 side stash packets
> Colors: Cardinal, Black, Pacific
> Size XS — XL




WOMEN'S COMP SPLICE TRI SHORT – CLT8214
> Quick drying, fleeced chamois
> Non-elastic leg hem
> Accent Colors: Cardinal, Black, Pacific
> Size: XS — XL




WOMEN'S COMP TRI SHORT WITH POCKETS – CLT8210
> Mesh pockets on side of legs
> Quick drying, fleeced chamois
> Silicon leg grippers
> 2 stash pockets for added distance versatility
> Size: XS — XL




WOMEN'S DISTANCE RUN SHORT – CLR8210
> Ultra-lightweight PTek™ quick drying outer shell
> Internal, lightweight PTek™ brief rapidly wicks moisture
> Internal key pocket & rear zippered storage pocket
> Elastic waistband with drawstring
> 3" Inseam, reflective logos
> Size S — XL



TRI SOCK CLS985
> Cut slightly higher on ankle
> Soft, absorbent cotton blend

Aerobar Range of adjustment

VOLNA

Extension Adjustability:
Width – Not adjustable / Length – 80mm / Rotational – 360° / Height – Not adjustable

Armrest/Pad Adjustability:
Width – 38mm (per side) / Length – 20mm / Rotational – 17° (+/- 8.5°) / Height – 13mm / Uncompressed pad height from center of base bar - 32mm / Armrest setback from center of base bar (from rear edge of armrest) - 35mm or 55m

Bridge Adjustability:
Not adjustable

CX3

Extension Adjustability:
Width – Not adjustable / Length – 70mm / Rotational – 360° / Height – Not adjustable

Armrest/Pad Adjustability:
Width – 38mm (per side) / Length – 20mm / Rotational – 17° (+/- 8.5°) / Height – 13mm / Uncompressed pad height from center of base bar - 37mm / Armrest setback from center of base bar (from rear edge of armrest) – 35mm or 55mm

Bridge Adjustability:
Not adjustable

T MAG

Extension Adjustability:
Width – Determined by the center clamp area width / Length – 115mm / Rotational – 360° Height – Not adjustable

Armrest/Pad Adjustability:
Width – 19mm (per side) / Length – 20mm / Rotational – 17° (+/- 8.5°) / Height – 13mm / Uncompressed pad height from center of base bar - 37mm or 50mm (with riser) / Armrest setback from center of base bar (from rear edge of armrest) - 51mm or 71mm

Bridge Adjustability:
Not adjustable

AIRSTRYKE S

Extension Adjustability:
Width – Not adjustable / Length – 120mm / Height – Not adjustable

Armrest/Pad Adjustability:
Width – 19mm (per side) / Length – 42mm / Rotational – 17° (+/- 8.5°) / Height – 13mm / Uncompressed pad height from center of base bar - 50mm or 63mm (with riser) / Armrest setback from center of base bar (from rear edge of armrest) 46mm, 67mm, or 88mm
Bridge Adjustability:
Flip-up style ZB (compatible with non flip-up ZB brackets)

SONIC CSX

Extension Adjustability:
Width – Determined by the center clamp area width / Length – Not Adjustable. / Rotational – Not adjustable / Height – Not adjustable / Misc - Base bar center to tip: Sml 225mm, Med 245mm, Lrg 265mm

Armrest/Pad Adjustability:
Width – Not adjustable (integrated into extension) / Length – Not adjustable / Rotational – Not adjustable / Height – Not adjustable / Uncompressed pad height from center of base bar - 32mm / Armrest setback from center of base bar (from rear edge of armrest) - 68mm

Bridge Adjustability:
Rotational – Not adjustable / Misc - Integrated into extension.

ZBS TT / S- / SKI- / STRYKE-BENDS

Extension Adjustability:
Width – Determined by the center clamp area width / Length – Not Adjustable. / Rotational – Not adjustable / Height – Not adjustable / Misc - Base bar center to tip: Sml 225mm, Med 245mm, Lrg 265mm

Armrest/Pad Adjustability
Width – 19mm (per side) / Length – 42mm / Rotational – 17° (+/- 8.5°) / Height – 13mm / Uncompressed pad height from center of base bar - 37mm or 50mm (with riser) / Armrest setback from center of base bar (from rear edge of armrest) - 46mm, 67mm, or 88mm

Bridge Adjustability:
Not adjustable

CGT

Extension Adjustability:
Width – Determined by the center clamp area width / Length – 45mm / Rotational – 360° / Height – Not adjustable

Armrest/Pad Adjustability:
Width – 19mm per side / Length – 42mm / Rotational – 17° (+/- 8.5°) / Height – 13mm adjustable / Uncompressed pad height from center of base bar - 66mm or 79mm (with riser) / Armrest setback from center of base bar (from rear edge of armrest) - 63mm, 84mm, or 105mm

Bridge Adjustability:
Rotational – 360°

CARBON STRYKE

Extension Adjustability:
Width – Determined by the center clamp area width / Length – 120mm / Rotational – 360° Height – Not adjustable

Armrest/Pad Adjustability
Width – 19mm (per side) / Length – 42mm / Rotational – 17° (+/- 8.5°) / Height – 13mm / Uncompressed pad height from center of base bar - 37mm or 50mm (with riser) / Armrest setback from center of base bar (from rear edge of armrest) - 46mm, 67mm, or 88mm

Bridge Adjustability:
Not adjustable

T2+ COBRA / T2+ / T1+ VIPER / T1+

Extension Adjustability:
Width – Determined by the center clamp area width / Length – 110mm / Rotational – 360° / Height – Not adjustable

Armrest/Pad Adjustability:
Width – Not adjustable / Length – 42mm / Rotational – 17° (+/- 8.5°) / Height – 13mm / Uncompressed pad height from center of base bar - 63mm or 76mm (with riser) / Armrest setback from center of base bar (from rear edge of armrest) 70mm, 91mm, or 112mm

Bridge Adjustability:
Rotational – 360°

T2+ DL

Extension Adjustability:
Width – Determined by the center clamp area width or none if Aerobridge is used / Length – 20mm / Rotational – 360° or none if Aerobridge is used / Height – Not adjustable

Armrest/Pad Adjustability:
/ Width – 19mm (per side) / Length – 42mm / Rotational – 17° (+/- 8.5°) / Height – 13mm / Uncompressed pad height from center of base bar - 63mm or 76mm (with riser) / Armrest setback from center of base bar (from rear edge of armrest) 70mm, 91mm, or 112mm
Bridge Adjustability:
Rotational – 360°

JAMMER GT

Extension Adjustability:
Width - 19mm (per side) / Length – 55mm / Rotational – 360° / Height – Not adjustable

Armrest/Pad Adjustability:
Length – 42mm / Rotational – 17° (+/- 8.5°) / Height – 13mm Uncompressed pad height from center of base bar - 63mm or 76mm (w/ riser) / Armrest setback from center of base bar (from rear edge of armrest) - 70mm, 91mm or 112mm

Bridge Adjustability:
Rotational – 360°

AEROLITE

Extension Adjustability:
Width – Determined by the center clamp area width / Length – 70mm / Rotational – 360° / Height – Not
adjustable

Armrest/Pad Adjustability:
Width – 40mm (per side) / Length – 42mm / Rotational – 17° (+/- 8.5°) / Height – 13mm / Uncompressed pad height from center of base bar - 74mm or 87mm (with riser) / Armrest setback from center of base bar (from rear edge of armrest) 72mm, 93mm, or 114mm

Bridge Adjustability:
Rotational – Not adjustable Integrated into extension / Bridge angles 86° from extension

SPLIT SECOND

Extension Adjustability:
Width – Determined by the center clamp area width / Length – 70mm / Rotational – 360° / Height – Not adjustable

Armrest/Pad Adjustability:
Width – 19mm (per side) / Length – 42mm / Rotational – 17° (+/- 8.5°) / Height – 13mm / Uncompressed pad height from center of base bar - 50mm or 63mm (with riser) / Armrest setback from center of base bar (from rear edge of armrest) 46mm, 67mm, or 88mm

Bridge Adjustability:
Rotational – Flip-up style ZB (compatible with non flip-up ZB brackets)

AIRSTRYKE

Extension Adjustability:
Width – Not adjustable / Length – 120mm / Height – Not adjustable

Armrest/Pad Adjustability:
Width – 19mm (per side) / Length – 42mm / Rotational – 17° (+/- 8.5°) / Height – 13mm / Uncompressed pad height from center of base bar - 50mm or 63mm (with riser) / Armrest setback from center of base bar (from rear edge of armrest) 46mm, 67mm, or 88mm

Bridge Adjustability:
Rotational – Flip-up style ZB (compatible with non flip-up ZB brackets)

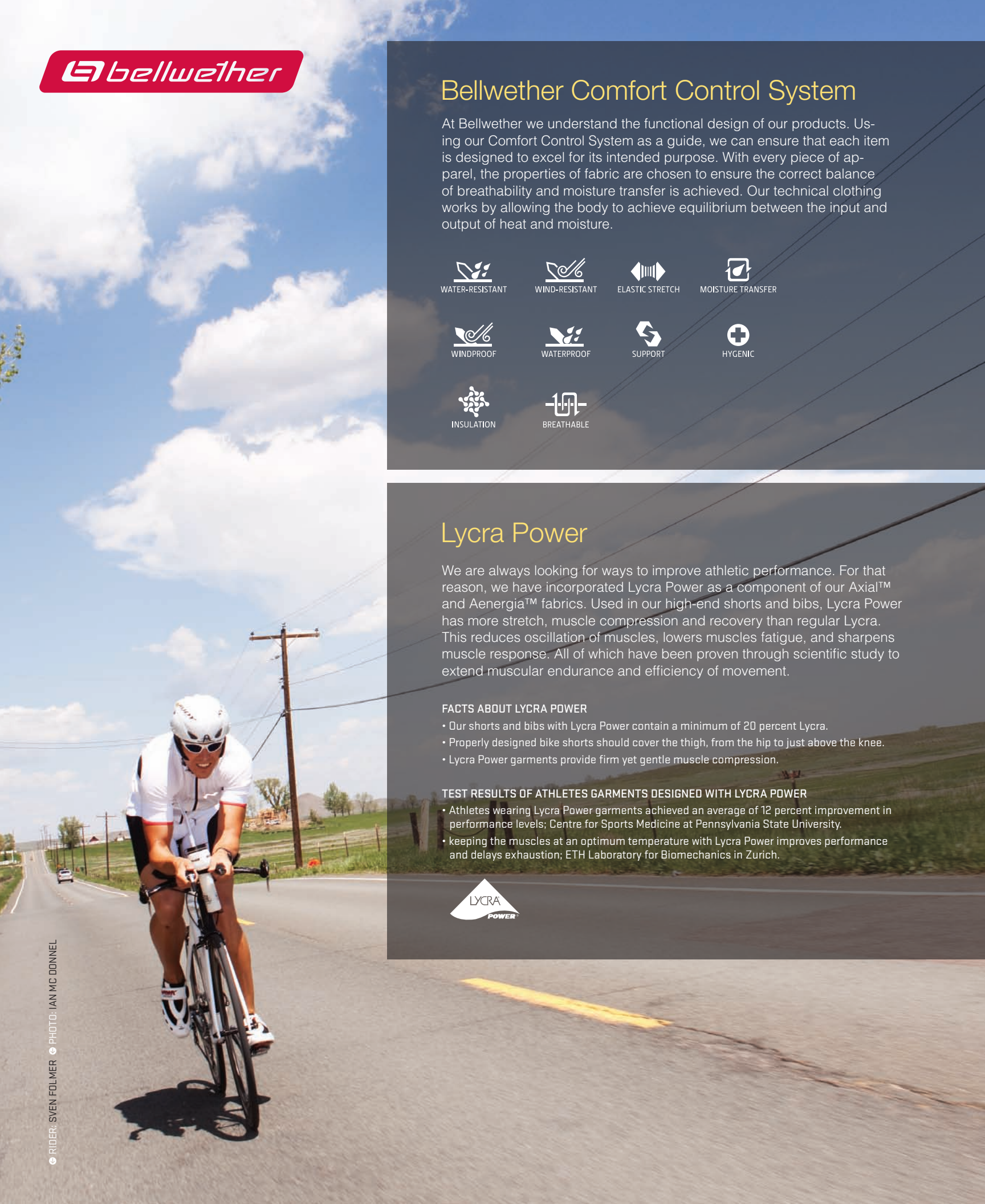
CENTURY

Extension Adjustability:
Not adjustable

Armrest/Pad Adjustability:
Width – 38mm (per side) Length – Not adjustable / Rotational – 360° / Height – Not adjustable / Uncompressed pad height from center of base bar - 70mm / Armrest setback from center of base bar (from rear edge of armrest) 52mm

Bridge Adjustability:
Rotational – 360° Non Flip-up style

PHOTO: MAXINE IRVING



Bellwether Comfort Control System

At Bellwether we understand the functional design of our products. Using our Comfort Control System as a guide, we can ensure that each item is designed to excel for its intended purpose. With every piece of apparel, the properties of fabric are chosen to ensure the correct balance of breathability and moisture transfer is achieved. Our technical clothing works by allowing the body to achieve equilibrium between the input and output of heat and moisture.

WATER-RESISTANT
WIND-RESISTANT
ELASTIC STRETCH
MOISTURE TRANSFER
WINDPROOF
WATERPROOF
SUPPORT
HYGENIC
INSULATION
BREATHABLE

Lycra Power

We are always looking for ways to improve athletic performance. For that reason, we have incorporated Lycra Power as a component of our Axial™ and Aenergia™ fabrics. Used in our high-end shorts and bibs, Lycra Power has more stretch, muscle compression and recovery than regular Lycra. This reduces oscillation of muscles, lowers muscles fatigue, and sharpens muscle response. All of which have been proven through scientific study to extend muscular endurance and efficiency of movement.

FACTS ABOUT LYCRA POWER

- Our shorts and bibs with Lycra Power contain a minimum of 20 percent Lycra.
- Properly designed bike shorts should cover the thigh, from the hip to just above the knee.
- Lycra Power garments provide firm yet gentle muscle compression.

TEST RESULTS OF ATHLETES GARMENTS DESIGNED WITH LYCRA POWER

- Athletes wearing Lycra Power garments achieved an average of 12 percent improvement in performance levels; Centre for Sports Medicine at Pennsylvania State University.
- keeping the muscles at an optimum temperature with Lycra Power improves performance and delays exhaustion; ETH Laboratory for Biomechanics in Zurich.

LYCRA POWER

© RIDER: SVEN FOLMER © PHOTO: IAN MC DONNEL

Technical Chamois

For cyclist, freedom of movement, combined with comfort and protection is essential for rider enjoyment. That is why all Bellwether cycling shorts utilize high-grade chamois with ground breaking technologies. The chamois is one of the most critical contact points between bike and rider, that is why we spend so much time developing and testing our products to insure miles and miles of comfort.



PHYSIO PRO

Implementing spacerknit construction, our Physio Pro chamois is at the forefront of chamois technology. With this unique structure, moisture is not retained and sweet is expelled quicker than with traditional foams, and in turn optimizes thermoregulatory qualities.

A. Spackerknit technology has the same shock absorbing effects as foams but with improved moisture transfer and breathability.

B. 4-D construction: 4 different densities and types of foams provide best weight distribution at contact points providing long distance comfort

C. Perineal relief channel designed to alleviate pressure and improve comfort (mens chamois)

D. Pre-formed anatomic shape curve perfectly to human body while in the riding position

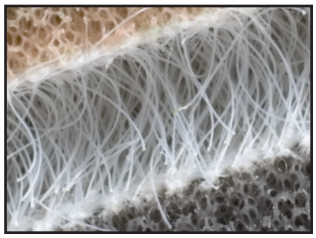
E. Multiple relief zones keep chamois wrinkle free while moving

F. Vented front portion improve ventilation and temperature regulation

G. Welded lamination process provides seam free, flat top surface

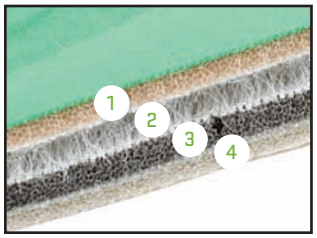
H. Velvet-smooth antibacterial face fabric

- Application: long distance
- Featured in: Chronos bibs and shorts



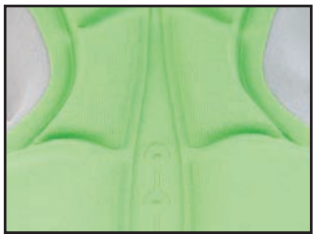
SPACER KNIT TECHNOLOGY

Three-dimensional worked yarn produces same shock absorbing effect as foams, which will not “pack down” with use. This advanced structure does not hold moisture therefore optimizing thermoregulatory qualities.



FOAM LAYERS

4-D construction, varies 4 different densities and types of foams to provide optimal weight distribution at critical contact points for long distance comfort.



PERINEAL CHANNEL

Relief channel designed to alleviate pressure and improve blood circulation for long distance comfort.



PHYSIO

Designed with elite-long distance riding in mind, our Physio chamois has special high density foam inserts placed at critical saddle contact points which alleviate pressure, reduce road shock, thereby maximizing long distance comfort.

- Application: medium to long distance
- Featured in: Forma bibs and shorts



CONTOUR PRO

Our Contour Pro chamois incorporates an anatomical shaped design with 4-way stretch: result eliminates friction and pressure points while allowing the chamois to contour with rider movement for improved comfort.

- Application: medium distance
- Featured in: Axiom shorts



CONTOUR

Compact and anatomical design utilizes multi-density perforated foams which allow for a high degree of stretch while providing protection and freedom of movement for mid. distance comfort

- Application: short to medium distance
- Featured in: Criterium shorts



QUEST

Our quest chamois was developed to combine freedom of movement with a good amount of protection. 4-way stretch performance allows.

- Application: short distance
- Featured in: O2, Ultralight shorts

Features:

	Physio Pro	Physio	Contour Pro	Contour:	Quest:
Spackerknit technology	X				
4-D construction	X	X			
3-D construction			X	X	
Perforated foam construction	X	X	X	X	X
Perineal relief channel	X	X	X	X	
Pre-formed anatomic shape curve	X	X	X		
Multiple relief zones	X	X	X	X	X
Vented front portion	X		X		
Welded lamination process	X	X	X	X	X
Antibacterial face fabric	X	X	X	X	X
4-way stretch	X	X	X	X	X

Technical Fabrics for Top Performance

Bellwether clothing ensures your body can perform at its peak. Our Comfort Control System optimizes temperature regulation while you ride. Lycra Power supports muscles, delaying fatigue and extending your endurance. Together they create a second skin that keeps your focus on where you're going not what you're wearing.



Aenergia – Warp-knitted fabric with microstructure horizontal effect. 26% Lycra (Lycra-Power certified™). Honeycomb knitting construction. This fabric gives maximum comfort because when worn, each single cell opens and closes letting air in and moisture out. Highly abrasion-resistant.



Xfactor – The most technical mesh fabric we use has Mircopoly yarns which spread water droplets over a larger surface area to allow for quick evaporation, while open knit design maintains significant airflow also accelerating the drying process.



Axial – LYCRA POWER certified warp knit fabric comfortably compresses and supports muscles thereby improving endurance and strength. Horizontal, denier-gradient construction creates immediate stretch and return without constriction while maximizing airflow for improved moisture management and temperature regulation.



Xforma – The most advanced and technical fabric in our arsenal. X-Forma uses a lower denier (high filament) yarn on the outside to draw moisture through from the higher denier (low filament) yarn on the inside. In addition the inside yarn transports water through its capillary action. This dual combination multiplies the moisture management performance keeping you comfortable and dry.



Genesis – denier-gradient warp knitted fabric is dimensionally constructed, creating a dimpled surface structure which improves aerodynamic efficiency while also providing excellent moisture management. Firm stretch and recovery supports muscles delaying the onset of fatigue during hard exertion levels.



Quadra Tech – Unique box like construction increases the outer surface area of the fabric which improves transfer of perspiration away from the skin for speedy evaporation, while small channels promote ventilation for proper temperature modulation.

Go Green!

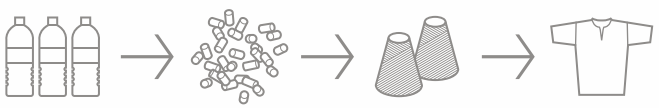
Bellwether believes it is our social responsibility to lessen our impact on the environment as much as possible. For that reason we've developed Eco-Dry fabric. Eco-Dry fabric is made out of polyester yarns, which in turn, are made of recycled plastic bottles. Advantages of Eco-Dry include energy savings, less water waste, less air pollution and reduced landfill space. All this comes with no compromise on technical performance. Eco-Dry is highly breathable, moisture wicking and quick to dry.





- Soft, micropoly yarns pull moisture away from skin and spreads it over a larger surface to speed evaporation
- Open knit construction facilitates airflow
- Enhanced mechanical stretch provides for an unrestrictive fit

PET BOTTLE RECYCLING PROCESS



Eco-Dry fabric is approved by the EPA (Environment Protection Administration, Executive Yaun, Taiwan, R.O.C).and meet Okeo-tex certification standards.

Collections



ELITE CS

Inspired by competitive cycling, our premium line is road-race ready apparel. Comprised of highly stretchable, moisture wicking and muscle supporting fabrics. A second skin fit and aggressive styling ensure you will look great during high-output performance. Full stretch fabrics to minimize wind resistance and maximize freedom of movement. Details such as flat seam construction and externally sewn zippers. Technical fabric sets maintain core body temperature.

FABRIC: X-FORMA

The most advanced and technical fabric in our arsenal. X-Forma uses a lower denier (high filament) yarn on the outside to draw moisture through from the higher denier (low filament) yarn on the inside. The inside yarn transports water through its capillary action. The resulting moisture management performance keeps you comfortable and dry.

FABRIC: X-FACTOR

Technical mesh fabric with Mircopoly yarns which spread water droplets over a larger surface area to allow for quick evaporation. Open knit design maintains significant airflow also accelerating the drying process.

Competition Fit – Second-skin fit reduces wind drag and supports muscles.



CADENCE

Steady and strong, you can count on the Cadence line for superb technical performance. Moisture managing material and technical features are standard equipment for these garments. Proven fabric sets optimize breathability and moisture transfer. Essential details like seam placement, locking zippers, and reflective accents. Multi-panel construction for a precise fit.

FABRIC: QUADRA TECH, TECHMESH, X FACTOR

Unique box like construction increases the outer surface area of the fabric which improves transfer of perspiration away from the skin for speedy evaporation, while small channels promote ventilation for proper temperature modulation.

Competition Fit – Second-skin fit reduces wind drag and supports muscles.

Club Fit – Club Fit is comfortable and stylish for club and training rides.



ALTERRA

Built to take serious off-road abuse and keep coming back for more. The Alterra collection appeals to mountain bikers who seek durable materials with subtle styling and high breathability. Cuts looser fitting for off-road use with casual styling. Functional details such as longer cut back panels and mesh inserts. Technical fabrics and crash-resistant durability.

FABRIC: ECODRY

Moisture wicking and highly breathable, Eco-Dry fabric is made out of polyester yarns, which in turn, are made of recycled plastic bottles. Advantages of Eco-Dry include energy savings, less water waste, less air pollution and reduced landfill space.

Relaxed Fit – Cut loose for off-road, commuting and casual style.







AIRES - 0175

> Multi-fabric with mesh inserts
> Bottleneck collar and ergonomic sleeves
> Elastic-free arm opening
> Flat-seam construction
> Silicon elastic gripper at the hem
> Three slanted pockets and 4" zippered pocket

Fit: Competition fit
Fabric: X-Forma™,X-Factor™
Color: White, Black, Ferrari
Size: Size: S-XXL







APEX - 9173

> Multi-fabric construction
> Bottleneck collar design
> Elastic-free arm opening
> Flat seam construction
> Silicon elastic gripper at the hem
> Three slanted pockets and 4" zippered pocket

Fit: Competition fit
Fabric: X-Forma™,X-Factor™
Color: White, Black, Slate
Size: Size: S-XXL









EDGE - 9171

> Elastic-free arm opening
> Flat Seam Construction
> Full-length external locking front zipper
> Silicon elastic gripper at the hem
> Three slanted pockets and 4" zippered pocket

Fit: Competition fit
Fabric: X-Forma™
Color: Ferrari, Acid, Slate
Size: Size: S-XXL







PHASE - 0173

> Multi-fabric construction
> Seam-free mesh inserts under arms
> Elastic-free arm opening
> Flat seam construction
> Full-length locking front zipper
> Three slanted pockets and 4" zippered pocket

Fit: Competition fit
Fabric: X-Forma™,X-Factor™
Color: White, Black
Size: Size: S-XXL



FLUX - 0279

> Elastic-free arm opening
> Silicon elastic gripper at the hem
> Three slanted pockets and 4" zippered pocket

Fit: Competition fit
Fabric: Techmesh™
Color: White, Black
Size: Size: S-XXL



BREATHABLE MOISTURE TRANSFER



TALUS - 0277

> Elastic-free arm opening
> Silicon elastic gripper at the hem
> Three slanted pockets and 4" zippered pocket

Fit: Competition fit
Fabric: Quadra-Tech™
Color: White
Size: Size: S-XXL



BREATHABLE MOISTURE TRANSFER



RETRO - 0275

> Elastic-free arm opening
> Silicon elastic gripper at the hem
> Three slanted pockets and 4" zippered pocket

Fit: Club fit
Fabric: Quadra-Tech™
Color: Black
Size: Size: S-XXL



BREATHABLE MOISTURE TRANSFER



STRYKE - 9177

> Elastic-free arm opening
> Silicon elastic gripper at the hem
> Three slanted pockets and 4" zippered pocket

Fit: Club Fit
Fabric: Quadra-Tech™
Color: Ferrari, Slate Blue, Acid
Size: Size: S-XXL



BREATHABLE MOISTURE TRANSFER



DISTANCE - 9187

> Elastic-free arm opening
> Silicon elastic gripper at the hem
> Three slanted pockets and 4" zippered pocket

Fit: Club Fit
Fabric: Quadra-Tech™
Color: Slate, Sunbright, White, Black
Size: Size: S-XXL



BREATHABLE MOISTURE TRANSFER





SOL-AIR - 9185

> Multi-fabric construction with mesh inserts
> Flat-stitched seams
> Silicon elastic gripper at the hem
> Three slanted pockets and 4" zippered pocket

Fit: Club Fit
Fabric: Quadra-Tech™, X-Factor™, TechMesh™
Color: White, Slate, Black
Size: Size: S-XXL



BREATHABLE MOISTURE TRANSFER



PRO MESH - 9183

> Multi-fabric construction with mesh inserts
> Three large slanted rear pockets
> Flat-stitched seams
> Elastic-free arm opening
> Elastic gripper at hem

Fit: Club Fit
Fabric: Quadra-Tech™, TechMesh™
Color: Cobalt, White, Sunbright, Ferrari
Size: Size: S-XXL



BREATHABLE MOISTURE TRANSFER



CRITERIUM - 9181

> Three large slanted rear pockets
> Flat-stitched seams
> Elastic-free arm opening
> Elastic gripper at hem

Fit: Club Fit
Fabric: Quadra-Tech™
Color: Sunbright, Cobalt, Hi-Vis, White, Ferrari
Size: S-XXL



BREATHABLE MOISTURE TRANSFER



RECON - 9257

> Multi-fabric: mesh under arm panels
> Flat-stitched seams
> Elastic-free waist and cuffs

Fit: Relaxed Fit
Fabric: Eco-Dry™, TechMesh™
Color: Cardinal, Black, Stone Blue
Size: Size: S-XXL



BREATHABLE MOISTURE TRANSFER



SEDONA - 9253

> Multi-fabric construction---mesh inserts
> 12” locking front zipper
> 6” rear zippered pocket
> Flat-stitched seam construction
> Elastic-free waist and cuffs

Fit: Relaxed Fit
Fabric: Eco-Dry™, TechMesh™
Color: Cardinal, Chalk, Black, Stone Blue
Size: Size: S-XXL



BREATHABLE MOISTURE TRANSFER



ACTION T - 9251

> Flat seam construction
> Elastic-free waist and cuffs

Fit: Relaxed Fit
Fabric: Eco-Dry™
Color: Cardinal, Anthracite, Stone Blue, Chalk
Size: Size: S-XXL



BREATHABLE MOISTURE TRANSFER





FORMA - 0691

> LYCRA POWER™ fabric supports muscles
> Ribbed surface improves airflow
> High-density 3D molded seat pad
> Soft elasticized waistband
> Externally sewn silicon leg gripper
> Flat-locked seams

Fit: Ergonomic ten-panel design
Fabric: Aenergia™, Axial™
Chamois: Physio™



Color: Black/Black, White/Black, Ferrari/Black
Size: S-XXL



CHRONOS - 0581

> Multi-zone construction improves support and circulation
> Multi-layer, denier gradient knitted fabric pulls moisture away from skin
> Ribbed surface improves airflow
> 3D high-density pad utilizes spacerknit technology
> Laser cut, stretch band on leg hem
> Soft elasticized waistband
> Flat-locked seams

Fit: Ergonomic eleven-panel design
Fabric: Genesis™, Axial™
Chamois: Physio Pro™



Color: Black/Black, Black/Ferrari, Black/White
Size: S-XXL



CHRONOS BIB - 0585

> Multi-zone construction improves support and circulation
> Multi-layer, denier gradient knitted fabric pulls moisture away from skin
> Ribbed surface improves airflow
> 3D high-density pad utilizes spacer knit technology
> Laser cut, stretch band on leg hem
> Mesh bib upper for breathability
> Flat-locked seams

Fit: Ergonomic eleven-panel design
Fabric: Genesis™, Axial™, TechMesh™
Chamois: Physio Pro™



Color: Black/Black, Black/Ferrari, Black/White
Size: S-XXL



FORMA BIB - 0697

> LYCRA POWER™ fabric supports muscles
> Ribbed surface improves airflow
> High density 3D molded seat pad
> Upper bib is TechMesh fabric
> High sides and back with finished edges
> Externally sewn silicon leg gripper
> Flat-locked seams

Fit: Ergonomic ten-panel design
Fabric: Aenergia™, Axial™, Techmesh™
Chamois: Physio™



Color: Black/Black, White/Black, Ferrari/Black
Size: S-XXL



AXIOM - 0363

> Dual Fabric construction
> Dimpled surface on side panels
> Durable, stretch fabric with high spandex content
> 3D molded, multi-layer pad
> Silicon leg gripper
> Reflective accents

Fit: Modified eight-panel design
Fabric: Titan PS™, Aerotex™
Chamois: Contour Pro™

Color: Black
Size: S-XXL



CRITERIUM - 0535

> Outstanding value and performace
> Multi-directional stretch with high spandex content
> 4-way stretch, ergonomic pad
> Silicon leg gripper
> Reflective accents

Fit: Modified eight-panel design
Fabric: Titan PS™
Chamois: Contour

Color: Black
Size: S-XXL



02 - 0351

> Ergonomic panel construction
> High tenacity fabric offers great stretch and recovery
> 4-way stretch pad
> Silicon leg gripper
> Reflective logos improve visibility

Fit: Modified six-panel design
Fabric: PS3000™
Chamois: Quest™

Color: Black
Size: S-XXL



SWITCHBACK BAGGY - 9459

> Durable and stretchable Exo-Flex outer shell
> Adjustable waistband, with belt loops
> Gusseted design removes seams under chamois
> Removable inner shorts with chamois
> Ergonomic non-transparent mesh inner short
> Two large cargo pockets with zippered closure
> Two front hand pockets

Fabric: Exo-Flex™, TechMesh,™ Micro-Vent™
Chamois: MLP II™
Color: Black, Army
Size: S-XXL

SUPPORT ELASTIC STRETCH HYGENIC





ESCAPE BAGGY - 9445

> Stretchable Exo-Flex outer shell
> Adjustable waistband
> Front “fly opening” with two-button closure
> Gusseted design removes seams under chamois
> Ergonomic non-transparent mesh inner short
> Two side stash pockets, Two front hand pockets
> Silicon leg grippers on inner short

Fabric: Exo-Flex™, TechMesh™
Chamois: MLP II™
Color: Black, Army
Size: S-XXL

SUPPORT ELASTIC STRETCH HYGENIC





ULTRALIGHT BAGGY 9441

> Perfect for touring or commuting
> Durable, lightweight construction
> Gusseted design removes seams under chamois
> Tough “Ultralight” hydrophobic polyester outer shell
> Mesh inner short with chamois
> Two deep side pockets with zippered closure

Fabric: Hyperlite™ shell, TechMesh™ inner short
Chamois: Quest™
Color: Black
Size: S-XXL

SUPPORT ELASTIC STRETCH HYGENIC



UNDERSHORT WITH PAD - 9457

> Highly breathable, ventilated undershort with pad
> Can be worn under regular street clothes
> Premium Chamois

Fabric: Micro-Vent™
Chamois: MLP II ™
Color: Black
Size: S-XXL

SUPPORT ELASTIC STRETCH HYGENIC

Our clothing wicks moisture from within. They keep the rain out, breath and repel a headwind at the same time. They support muscles and improve endurance. Quality and performance matter to our athletes and our clothing reflects that. Moisture management, warmth, comfort and durability is designed into every item.



RIDER: SVEN FOLMER PHOTO: IAN MC DONNEL



ULTRALIGHT VEST - 8619

> Highly wind resistant stretchable Gamex fabric
> Easily compressed to fit into a jersey pocket
> Hydrophobic mesh back
> Elastic waist
> Reflective piping and logos

Fit: Competition fit
Fabric: Gamex ™
Color: White, Ferrari, Hi-Vis
Size: Small — XXL



ULTRALIGHT JACKET - 8617

> Light enough to easily fit into a jersey pocket
> Highly wind resistant stretchable Gamex fabric
> Elastic waist and cuffs
> Reflective piping and logos

Fit: Competition fit
Fabric: Gamex™
Color: White, Ferrari, Hi-Vis
Size: S — XXL



VELOCITY VEST - 7515

> Breathable, lightweight and wind/ water repellent
> Hydrophobic mesh back
> High-visibility reflective piping
> Fleeced inner collar
> Shock corded waist

Fit: Competition fit
Fabric: EXO-Grid Stretch™, TechMesh™
Color: Cardinal, Black, Sunbright, Grey
Size: S — XXL



VELOCITY JACKET - 7517

> Breathable, light weight and wind/ water repellent
> High-visibility reflective piping
> Fleeced inner collar
> Shock corded waist

Fit: Competition fit
Fabric: EXO-Grid Stretch™
Color: Cardinal, Black, Sunbright, Grey
Size: S — XXL



CONVERTIBLE JACKET - 7519

> Converts quickly from jacket to vest
> Wind, water-repellent and breathable
> High-visibility reflective piping
> Fleeced inner collar
> Shock corded waist

Fit: Competition fit
Fabric: EXO-Grid Stretch™
Color: Cardinal, Black, Sunbright
Size: S — XXL



SCREAMIN' MEEMIE RAIN JACKET - 371

> Completely wind and waterproof
> Mesh panel underarms
> Zippered front closure
> Elastic waist and cuffs

Fit: Competition fit
Fabric: Translucent, polyurethane rain jacket
Size: S-XXL



BREATHABLE
MOISTURE TRANSFER

FUSION - 9174

> Mesh inserts for increased ventilation
> Elastic-free arm opening
> Flat seam construction
> 12"external locking front zipper
> Silicon elastic gripper at the hem to prevent ride-up
> Three slanted rear pockets and 4" zippered pocket

Fit: Competition Fit
Fabric: X-Forma™,X-Factor™
Color: White, Black, Raspberry
Size: S-XL



BREATHABLE
MOISTURE TRANSFER

FUSION SLEEVELESS - 9172

> Mesh inserts for increased ventilation
> Contoured sleeveless cut
> Flat Seam Construction
> 12"external locking front zipper
> Silicon elastic gripper at the hem to prevent ride-up
> Three slanted rear pockets and 4" zippered pocket

Fit: Competition Fit
Fabric: X-Forma™,X-Factor™
Color: White, Ferrari, Raspberry
Size: S-XL



BREATHABLE
MOISTURE TRANSFER

OMNI - 8192

> Zone construction: multiple mesh inserts for increased ventilation
> Bottleneck designed collar
> Elastic-free sleeve design
> Flat seam construction
> External 12" external locking front zipper
> Silicon elastic gripper at the hem to prevent ride-up
> Two slanted rear pockets and 4" zippered pocket

Fit: Competition Fit
Fabric: X-Forma™, X-Factor™
Color: Emerald, Ferrari, Cherry Blossom
Size: S-XL





BREATHABLE
MOISTURE TRANSFER

TEMPO - 9188

> Multi-fabric construction
> Ventilated underarm and back panel
> Elastic-free arm opening
> Two large rear pockets
> Partial Silicon gripper at bottom hem

Fit: Club Fit
Fabric: Quadra-Tech™,X-Factor™
Color: White, Sunbright, Emerald, Black
Size: S-XL



BREATHABLE
MOISTURE TRANSFER

HEATWAVE SLEEVELESS - 9186

> 8" locking zipper
> Two large rear pockets
> Partial Silicon gripper at bottom hem

Fit: Club Fit
Fabric: Quadra-Tech™
Color: White, Ferrari, Black
Size: S-XL



BREATHABLE
MOISTURE TRANSFER

CRITERIUM - 9182

> 8" locking zipper
> Two large rear pockets
> Flat seam construction
> Elastic-free arm opening

Fit: Club Fit
Fabric: Quadra-Tech™
Color: White, Emerald, Sunbright
Size: S-XL



BREATHABLE
MOISTURE TRANSFER

RHYTHM - 9190

> Flat-stitched seam construction
> Elastic-free waist and cuffs

Fit: Club Fit
Fabric: Eco-Dry™
Color: Steel Blue, Fern, Cardinal
Size: S-XL





BREATHABLE
MOISTURE TRANSFER

VISION - 9194

> 3" hidden front zipper
> 6" zippered rear pocket
> Excellent moisture transfer
> Elastic-free waist and cuff

Fit: Club Fit
Fabric: Eco-Dry™
Color: Ruby, Anthracite, Coral
Size: S-XL



CHRONOS - 0582

> Multi-zone fabric construction improves support and circulation
> Multi-layer fabric pulls moisture away from skin
> Ribbed surface improves airflow
> 3D high-density pad utilizes spacerknit technology
> Laser cut, stretch band on leg hem
> Soft elasticized waistband
> Flat-locked seams

Fit: Ergonomic eleven-panel design
Fabric: Genesis™, Axial™
Chamois: Physio Pro™
Color: Black/Black, Black/Ferrari, Black/White
Size: S-XL

SUPPORT ELASTIC STRETCH HYGENIC





FORMA - 0692

> LYCRA POWER™ fabric supports muscles
> Ribbed surface improves airflow
> High-density 3D molded seat pad
> Soft elasticized waistband
> Externally sewn silicon leg gripper
> Flat-locked seams

Fit: Ergonomic ten-panel design
Fabric: Aenergia™, Axial™
Chamois: Physio™
Color: Black/Black, White/Black
Size: S-XL

SUPPORT ELASTIC STRETCH HYGENIC





AXIOM - 0364

> Dual Fabric construction
> Dimpled surface on side panels
> Durable, stretch fabric with high spandex content
> 3D molded, multi-layer pad
> Silicon leg gripper
> Reflective accents

Fit: Modified eight-panel design
Fabric: Titan PS™,Aerotex™
Chamois: Contour Pro™
Color: Black
Size: S-XL

SUPPORT ELASTIC STRETCH HYGENIC



AXIOM SHORTY - 0366

> Same design as Axiom with shorter 6" inseam

Fit: Modified eight-panel design
Fabric: Titan PS™,Aerotex™
Chamois: Contour Pro™
Color: Black
Size: S-XL

SUPPORT ELASTIC STRETCH HYGENIC



CRITERIUM - 0536

> Outstanding value and performace
> Multi-directional stretch with high spandex content
> 4-way stretch, ergonomic pad
> Silicon leg gripper
> Reflective accents

Fit: Modified eight-panel design
Fabric: Titan PS™
Chamois: Contour™
Color: Black
Size: S-XL

SUPPORT ELASTIC STRETCH HYGENIC



02 - 0352

> Ergonomic panel construction
> High tenacity fabric offers great stretch and recovery
> 4-way stretch pad
> Silicon leg gripper
> Reflective logos improve visibility

Fit: Modified six-panel design
Fabric: PS3000™
Chamois: Quest™
Color: Black
Size: S-XL

SUPPORT ELASTIC STRETCH HYGENIC



ULTRALIGHT BAGGY - 9442

> Perfect for touring or commuting
> Gusseted design removes seams under chamois
> Tough "Ultralight" hydrophobic polyester outer shell
> Two deep side pockets with zippered closure

Fabric: Hyperlite shell, TechMesh inner short
Chamois: Quest™
Color: Black
Size: S— XL

SUPPORT ELASTIC STRETCH HYGENIC



WATER-RESISTANT
WIND-RESISTANT
BREATHABLE

VELOCITY JACKET - 7518

> Stretchable, light weight and wind/water repellent
> High-visibility reflective piping
> Fleeced inner collar
> Shock corded waist

Fit: Club fit
Fabric: EXO-Grid Stretch™
Color: Sunbright, Cardinal, Black, White
Size: S — XL



WATER-RESISTANT
WIND-RESISTANT
BREATHABLE

VELOCITY VEST - 7516

> Stretchable, light weight and wind/water repellent
> Hydrophobic mesh back for optimal ventilation
> High-visibility reflective piping
> Fleeced inner collar
> Shock corded waist

Fit: Club fit
Fabric: EXO-Grid Stretch™, TechMesh™
Color: Sunbright, Cardinal, Black, White
Size: S — XL



WATER-RESISTANT
WIND-RESISTANT
BREATHABLE

CONVERTIBLE JACKET - 7520

> Converts quickly from jacket to vest
> Wind/water repellent and breathable
> High-visibility reflective piping
> Fleeced inner collar
> Shock corded waist

Fit: Club fit
Fabric: EXO-Grid Stretch™
Color: Sunbright, Black, Cardinal
Size: S — XL





© PHOTO: JOHN SEGUSTA




PURSUIT GLOVE - 0575

> Techmesh spacer-knit palm maximizes airflow and ventilation
> Silicon impregnated ergonomic palm padding
> Hidden "Easy off" finger pulls
> Terry cloth thumb area to wipe perspiration
> Reflective Logos

Fabric: Spandex upper,Techmesh Palm, Silicon Amara padding
Color: White, Ferrari
Size: S-XXL






SCOUT FULL-FINGER GLOVE 0597

> Highly ventilated design
> Sonic welded knuckle protectors
> Seamless tips on breaking fingers

Fabric: Air Mesh, Cool Mesh, Armara Palm
Color: Black, White
Size: (Men's) S-XXL






GEL FLEX - 0553

> Textured, ergonomic gel padding across pressure zones
> Segmented padding allows for hand flexion
> Hidden "Easy off" finger pulls
> Large terry cloth thumb area
> Reflective piping and logos

Fabric: Cool Mesh upper, terry cloth thumb,
Amara® palm material
Color: Black, Ferrari, Cobalt
Size: S-XXL






SUPREME - 0571

> Gel padding reduces hand fatigue
> Egonomic padding design allows for hand flexion
> Textured palm for improved grip
> Hidden "Easy off" finger pulls
> Soft terry cloth thumb

Fabric: Air Mesh Spandex upper,
Digital Amara® palm material
Color: Black, Ferrari, Cobalt, White
Size: S-XXL






GEL FLEX WOMEN'S - 0554

> Textured, ergonomic gel padding across pressure zones
> Segmented padding allows for hand flexion
> Hidden "Easy off" finger pulls
> Large terry cloth thumb area
> Reflective piping and logos

Fabric: Cool Mesh upper, terry cloth thumb,
Amara® palm material
Color: Black, Ferrari, Cobalt
Size: S-XL






SUPREME WOMEN'S - 0572

> Gel padding reduces hand fatigue
> Egonomic padding design allows for hand flexion
> Textured palm for improved grip
> Hidden "Easy off" finger pulls
> Soft terry cloth thumb

Fabric: Air Mesh Spandex upper,
Digital Amara® Palm
Color: Black, Ferrari, Cobalt, White
Size: S-XL





BASE LAYER

Sleeveless: 5113, Short sleeve: 5115, Long sleeve: 5117
> Spin-Tech™ fabric speeds moisture transfer
> Designed to be layered under a jersey or jacket
> Cut longer in back to stay tucked in

Fabric: Spin-Tech™ moisture wicking fabric
Color: White
Size: S-XL



AQUA-NO™ BOOTIE 8214

> Waterproof and breathable
> Seam-sealed construction
> Reinforced heel and toe
> Reflective accents and zippered closure
Fabric: Aqua-NO™
Color: Black
Size: S-XL



COLDFRONT™ BOOTIE 8215

> Fleece lined for added warmth
> Reinforced heel and toe
> Zippered closure
> Reflective accents

Fabric: Wind-Tech™
Color: Black
Size: S-XL



COLDFRONT TOE WARMER 8213

> Fits all cleat sizes
> Wind blocking construction
> Shoe conforming snug fit

Fabric: Wind-Tech™
Color: Black
Size: One size fits all



AQUA-NO HELMET COVER 348

> Waterproof shell fits over helmet

Color: Black
Size: One size fits all



HEADBAND 206

> 2-layer fabric design
> Coolmax inner fabric

Color: Black
Size: One size fits all



SKULL CAP 328

> Insulated, brushed micro-fleece
> Fits snug under helmet

Color: Black
Size: One size fits all



COLDFRONT CAP 338

> Windblocking, Multi-panel construction
> Thermaldress brushed fleece rear panels

Color: Black
Size: One size fits all



ARM WARMER 9204

> Brushed fleece inner surface
> Silicon upper arm gripper
> Flat seam construction

Fabric: Thermaldress™
Color: Black
Size: S-XL



LEG WARMERS 9314

> Brushed fleece inner surface
> Ergonomic panel construction
> Silicon grippers
> Off-set, flat seam construction

Fabric: Thermaldress™
Color: Black
Size: S-XL



KNEE WARMERS 9304

> Brushed fleece inner surface
> Ergonomic panel construction
> Silicon grippers
> Off-set, flat seam construction

Fabric: Thermaldress ™
Color: Black
Size: S-XL



BALACLAVA 318

> Contoured, cut long for extra neck coverage
> Insulated, brushed micro-fleece

Color: Black
Size: One size fits all



CIRCUIT SOCK 202

> Taller cuff design
> Multi-fabric blend
> Excellent wicking properties
> Reinforced heel and toe area

Fabric: Coolmax® and microfiber blend
Color: Ferrari, Black, Cobalt
Size: S/M or L/XL



MTB SOCK 205

> Thicker, warmer fabric
> Mid Calf length
> Mesh texture on top of foot

Fabric: Coolmax and microfiber blend
Color: Black, Grey
Size: S/M or L/XL



LOGO SOCK 209

> Reinforced heal and toe area
> Mesh texture on the top

Fabric: Coolmax® and microfiber blend.
Color: Black, White
Size: S/M or L/XL



PELOTON SOCK 203

> Multi-fabric blend
> Excellent wicking properties
> Reinforced heel and toe area

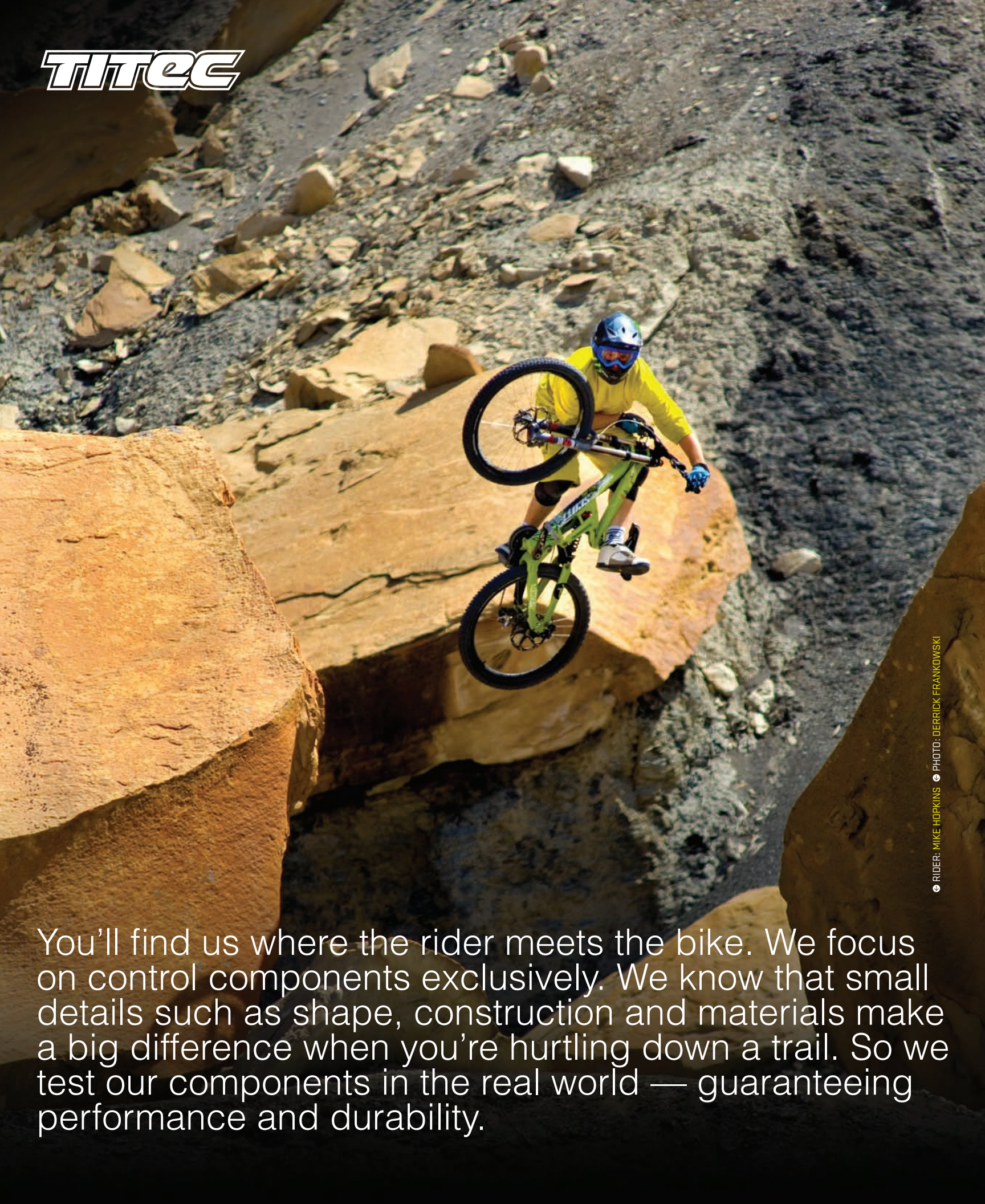
Fabric: Coolmax® and microfiber blend
Color: Ferrari, Black, Cobalt
Size: S/M or L/XL



WOOLIES SOCK 201

> 100% Wool Winter sock
> Mid Calf length

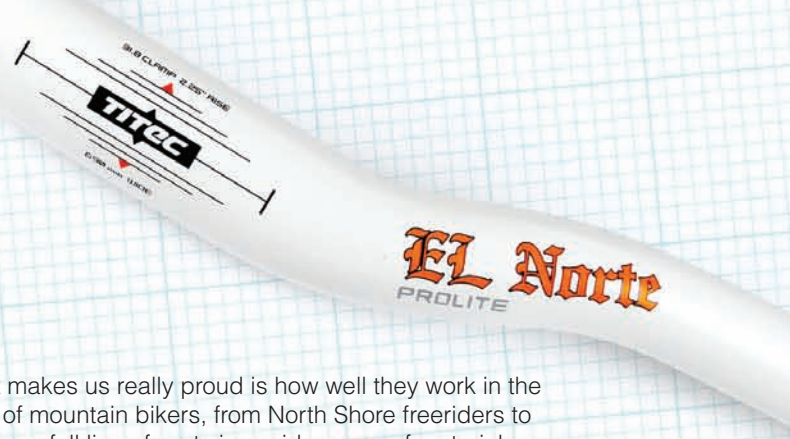
Fabric: 100% wool
Color: Grey
Size: S/M or L/XL



RIDER: MIKE HOPKINS • PHOTO: DERRICK FRANKOWSKI

You'll find us where the rider meets the bike. We focus on control components exclusively. We know that small details such as shape, construction and materials make a big difference when you're hurtling down a trail. So we test our components in the real world — guaranteeing performance and durability.





4 groups for every riding style

All of our products are built to last and technically sophisticated, but what makes us really proud is how well they work in the real world. Titec is pleased to present four groups to satisfy the demands of mountain bikers, from North Shore freeriders to leg-shaving racers: El Norte, HellBent, HellCat and Pluto. Each group offers a full line of parts in a wide range of materials, and new Carbon, ProLite, Expert and Comp levels mean there's a part for every budget. From high-tech carbon fiber to the most durable freeride parts around, our new line has something for everyone. Because at Titec we know you ride for your own reasons, and now your parts can be as individual as your style.



El Norte

Downhill/Freeride

You live for shuttle runs, race day and hard-core stunts like ladders, teeter-totters and big drops. You're the first to the bottom and demand the stiffest and most durable parts available.

cross country all-mountain freeride downhill

HellBent

Epic XC/All Mountain

When your buddy heads to the races, where do you go for the weekend? Whether it is a trip to Moab or a favorite ride closer to home, you need parts light enough for the haul up and sturdy enough for the epic descent.

cross country all-mountain freeride downhill

HellCat

Women's Mountain

Designed to fit a women's anatomy. Everything you would expect from Titec products—no compromise on performance.

cross country all-mountain freeride downhill

pluto

XC Race/Marathon

You demand the best and lightest parts. Carbon Fiber. Aluminum. So whether you're building up your dream bike, entering your first 24-hour race or competing in the World Cup, Titec Pluto components will get you there faster.

cross country all-mountain freeride downhill

Product rating system

Ca

Carbon

Optimal strength to weight ratio. We Build our carbon products to withstand real world mountain bike abuse. Features such as high compression carbon fiber and aluminum reinforcement where its needed.

Pl

ProLite

Our best alloy products. Designed to be good enough for professionals. Construction techniques such as tapered walls, double butted and 3D forging make the Prolite group of products worthy of their name. All have the legendary Titec performance and durability.

E

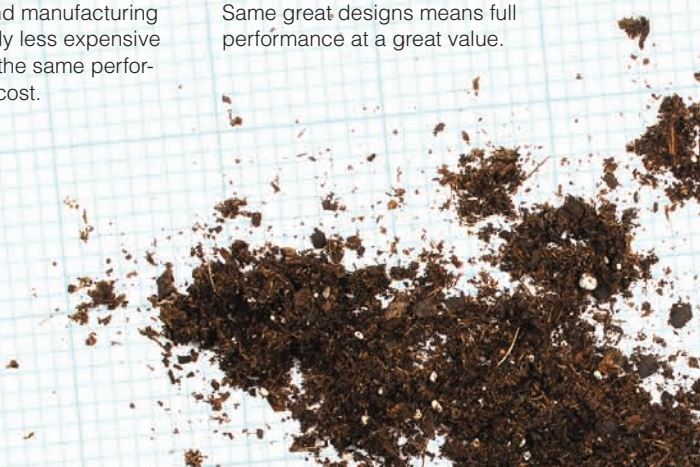
Expert

Top designs and manufacturing process. Slightly less expensive materials offer the same performance at less cost.

Co

Comp

Same great designs means full performance at a great value.



F-ONE HANDLEBAR

> DH-specific 6061-T6 Aluminum with external rifling for extra strength & stiffness



FLAT TRACKER

> Double butted 6061-T6 Aluminum



JONES

Designed by Jeff Jones, these unconventional looking bars can provide better handling and more comfort than traditional bars. The shape of the bar brings your hands closer to your sides for more climbing power and side-to -side control. Unique shape allows for a variety of hand positions.

PLUTO CARBON 1.0" RISER

> Aluminum reinforcement in center clamp and bar ends
> High performance, lightweight carbon XC riser bar



H-BAR

> Welded double butted 6061-T6 Aluminum



PLUTO CARBON FLAT

> Aluminum insert in center clamp and bar ends
> Lightweight carbon XC racing flat bar



J-BAR

> Welded double butted 6061-T6 aluminum



PLUTO PROLITE

> Double butted 2014-T6 Aluminum



	Width:	Clamp:	Rise:	Sweep:	Weight:
F-One	750mm	31.8mm	1.5"	9° backsweep, 5° upsweep	300g
Flat Tracker	700mm	31.8mm	0	11° backsweep	375g
H-Bar	660mm	25.4mm	1.5"	45° sweep on extensions	430g
J-Bar	660mm	31.8mm	0	45° sweep on extensions	400g
Pluto Carbon 1.0" Riser	640mm	31.8mm	1"	9° backsweep, 5° upsweep	270g
Pluto Carbon Flat	580mm	25.4mm or 31.8mm	0	5° backsweep, 0° upsweep	165g
Pluto ProLite	580mm	25.4mm or 31.8mm	0	5° backsweep, 0° upsweep	140g

HELLBENT CARBON

> Aluminum insert in center clamp and bar ends



HELLBENT PROLITE

> 7075-T6 Aluminum



HELLBENT EXPERT

> 2014-T6 Aluminum



HELLBENT COMP

> 6061-T6 Aluminum



HELLCAT EXPERT

> 2014-T6 Aluminum



Feature: Women's specific tapered tubing design features 20% smaller diameter tubing than standard bar for better control with smaller hands (must be paired with HellCat grip)

EL NORTE PROLITE

> 7075-T6 Aluminum
> Knock-Rated warranty



EL NORTE EXPERT

> 2014-T6 Aluminum
> Knock-Rated warranty



EL NORTE COMP

> 6061-T6 Aluminum





	Width:	Clamp:	Rise:	Sweep:	Weight:
Hellbent Carbon	660mm/1.5" rise, 690mm/2" rise	31.8mm	1.5"/2"	9° backsweep, 5° upsweep	190g - 1.5", 210g - 2"
Hellbent ProLite	660mm/1.5" rise, 670mm/2" rise	25.4mm or 31.8mm	1.5"/2"	8° backsweep, 5° upsweep	230g - 1.5", 250g - 2"
Hellbent Expert	660mm/1.5" rise, 670mm/2" rise	25.4mm or 31.8mm	1.5"/2"	8° backsweep, 5° upsweep	245g - 1.5", 290g - 2"
Hellbent Comp	660mm/1.5" rise	25.4mm or 31.8mm	1.5"	8° backsweep, 5° upsweep	270g
El Norte Prolite	690mm	31.8mm	1.5"	9° backsweep, 4° upsweep	275g
El Norte Expert	690mm	31.8mm	1"/1.5"/2.25"	9° backsweep, 4° upsweep	305g - 1.5"
El Norte Comp	690mm	31.8mm	1.5"/2.25"	9° backsweep, 4° upsweep	360g - 1.5"
Hellcat Expert	620mm	25.4mm	1.5"	9° backsweep, 4° upsweep	270g

In 1987 we introduced the revolutionary 118 Ti™ bar, and a few years later, brought one of the first riser bars to market. Today, we've pushed the limits of carbon technology with our innovative Pluto line.



PHOTO: KEITH PYTLINSKI



EL NORTE PROLITE

> 3D forged 6061-T6 aluminum
> Knock-Rated warranty



PLUTO X-LITE

> Lightweight XC racing stem
> 3D forged 2014-T6 aluminum



PLUTO CARBON

> Carbon wrapped 7050-T6 3D forged Aluminum body



PLUTO PROLITE

> 3D Forged 2014-T6 Aluminum



HELLBENT RIP PROLITE

> 3D Forged 6061-T6 Aluminum
> Knock-Rated warranty



HELLBENT RIP EXPERT

> 3D Forged 6061-T6 Aluminum
> Knock-Rated warranty



HELLBENT PROLITE

> 3D Forged 6061-T6 Aluminum

F-ONE DM STEM

> 7075-T6 Aluminum
> Direct Mount: RS Boxxer
> DH specific
> World Cup tested



	Length:	Clamp:	Rise:	Weight:
F-One	50mm	31.8mm	25°	230g
El Norte ProLiite	50, 65mm	31.8mm	6°	206g (1 1/8", 50mm)
Pluto X-Lite	80mm - 120mm	31.8mm	6°	112g
Pluto Carbon	90, 100, 110mm	31.8mm	6°	125g (90mm)
Pluto ProLite	80, 90, 100, 110mm	31.8mm	6°	125g (90mm)
HellBent RIP ProLite	90, 105, 120mm	31.8mm	0° or 10°	160g (0° 90 mm)
HellBent RIP Expert	90, 105, 120mm	31.8mm	0° or 10°	170g (0° 90 mm)
HellBent Prolite	90, 105, 120mm	25.4mm	8°	140g (0° 90 mm)



HELLBENT DUKE PROLITE

> 7075-T6 Aluminum



EL NORTE PROLITE

> 7075-T6 Aluminum
> Knock-Rated Warranty



HELLBENT DUKE EXPERT

> 6061-T6 Aluminum



EL NORTE EXPERT

> Material: 6061-T6 Aluminum
> Knock-Rated Warranty



HELLBENT HONCHO PROLITE

> 7075-T6 Aluminum



PLUTO DUKE CARBON

> Mulit-directional, high-compression carbon weave with aluminum head



HELLBENT HONCHO EXPERT

> 6061-T6 Aluminum



PLUTO HONCHO CARBON

> Multi-directional, high-compression carbon weave with aluminum head



EL NORTE 'SCOPER PROLITE

> 6061/7075-T6 Aluminum



PLUTO PROLITE

> 2014-T6 Aluminum



EL NORTE 'SCOPER EXPERT

> 7075/6061-T6 Aluminum



	Diameter:	Length:	Offset:	Head:	Weight:
HellBent Duke ProLite	27.2/30.9/31.6mm	350mm	0mm	2-Bolt	219g (27.2mm)
HellBent Duke Expert	27.2/30.9/31.6mm	350mm	350mm	2-Bolt	252g (27.2mm)
HellBent Honcho ProLite	27.2/30.9/31.6mm	350mm	350mm	1 Bolt w/hinge	260g (27.2mm)
HellBent Honcho Expert	27.2/30.9/31.6mm	350mm	350mm	1 Bolt w/hinge	295g (27.2mm)
El Norte 'Scoper ProLite	30.9/31.6mm		0mm	4-Bolt	380g (31.6mm 350mm)
El Norte 'Scoper Expert	30.9/31.6mm		0mm	4-Bolt	445g (31.6mm 450mm)
El Norte ProLite	30.9/31.6mm	350mm	350mm	4-Bolt	275g (27.2mm)
El Norte Expert	30.9/31.6mm	350mm	350mm	4-Bolt	300g (27.2mm)
Pluto Duke Carbon	27.2/30.9/31.6mm	350mm	350mm	2-Bolt	205g (27.2mm)
Pluto Honcho Carbon	27.2/30.9/31.6mm	350mm	350mm	2-Bolt	245g (27.2mm)
Pluto ProLite	27.2/31.6mm	350mm	350mm	2-Bolt	250g (27.2mm)





HELLBENT NEMESIS PROLITE

> Cover Material: Leather with reinforced Aramid Fiber Edge Guard



HELLBENT NEMESIS EXPERT

> Cover Material: Leather with reinforced Aramid Fiber Edge Guard



HELLBENT EXPERT

> Cover Material: Leather



HELLBENT COMP

> Cover Material: Vinyl



EL NORTE BESERKR (SWORDSMAN)

> Extended rail length for wide adjustment
> Kevlar scuff protection
> Cover Material: Leather
> Body: Relief Zone Nose



EL NORTE BESERKR (ALL CONDITIONS)

> Kevlar scuff protection
> Cover Material: Reinforced Aramid Fiber Edge Guard with synthetic rubber Titec racing stripe
> Body: Relief Zone Nose



EL NORTE PROLITE

> Cover Material: Reinforced Aramid Fiber Edge Guard with synthetic rubber Titec racing stripe
> Body: Relief Zone Nose



EL NORTE EXPERT

> Cover Material: Leather with reinforced Aramid Fiber Edge Guard
> Body: Relief Zone Nose



EL NORTE COMP

> Cover Material: Synthetic fabric with textured sides



PLUTO GEL

> Cover Material: Synthetic hybrid, embossed Logo, Kevlar side protectors
> Body: Composite injected base
> Gel filled contact area



PLUTO RZ

> Cover Material: Synthetic hybrid, embossed Logo, Kevlar side protectors
> Body: Composite injected base.
> Relief Zone Center Channel



PLUTO PROLITE

> Cover Material: Synthetic hybrid, embossed Logo, Kevlar side protectors
> Body: Composite injected base.
> Center Channel Cut-away



HELLCAT PROLITE

> Cover Material: Leather, embroidered logo
> Wider geometry to fit a women's anatomy
> Body: Relief Zone Nose



HELLCAT EXPERT

> Cover Material: Synthetic leather, 3D printed logo
> Wider geometry to fit a women's anatomy
> Body: Relief Zone Nose

	Length:	Width:	Rails:	Weight:
HellBent Nemesis ProLite	272mm	135mm	CrN/Ti Alloy	235g
HellBent Nemesis Expert	272mm	135mm	Chromoly	266g
HellBent Expert	272mm	130mm	Hollow Chromoly	220g
HellBent Comp	272mm	130mm	Steel	330g
El Norte Beserkr (Swordsman)	300mm	142mm	Chromoly	420g
El Norte Beserkr (All Conditions)	300mm	142mm	Chromoly	420g
El Norte ProLite	300mm	142mm	Chromoly w/Back-Brace	420g
El Norte Expert	300mm	142mm	Chromoly w/Back-Brace	400g
El Norte Comp	300mm	142mm	Chromoly	360g
Pluto Gel	270mm	128mm	CrN/Ti Alloy	235g
Pluto RZ	270mm	128mm	CrN/Ti Alloy	218g
Pluto ProLite	270mm	128mm	CrN/Ti Alloy	201g
Hellcat ProLite	268mm	158mm	CrN/Ti Alloy	240g
Hellcat Expert	268mm	158mm	Chromoly	300g

EL NORTE!

NOT TO BE MESSED WITH.



El Norte
ProLite Stem

Designed to take an old school beat-down and come back begging for more.
El Norte freeride components by Titec are strong, tough and ready to rumble.
Even better, they're backed by our Knock-rated™ guarantee.

TITEC



EL NORTE HIGH SIDE DUALIES

> Dual Durometer Kraton Rubber
> Shape: Ergonomic Center Bulge
> Color: Black/Grey, Black/Red, Black/Orange, White/Black
> Weight: 80g



LOCK-ON GRIP

> Dual clamp lock-on style prevent slipping
> Textured surface for grip in varying conditions
> Weight: 120g



GRU-V GRIP

> Soft and Sticky Kraton Rubber
> Shape: Opposing Triangle for Maximum Grip
> Color: Black/grey, Grey/Black, Red/Black, Blue/Black
> Weight: 70g



HELLBENT LOC-ON

> Soft and Sticky Kraton Rubber
> Shape: Fatigue Reducing Ergonomic Palm Bulge
> Colors: Black or Red
> Weight: 120 g Per Pair



HELLCAT GRIP

> Material: Kraton Rubber
> Shape: Thin diameter (19 mm). (Only compatible with the HellCat handlebar)
> Weight: 60g



BLUNTS

> Material: Lightweight foam
> Shape: Ergonomic curve, closed-end design
> Weight: 22g



PORK RINDS

> Material: Lightweight foam
> Shape: Ergonomic curve, box section design
> Weight: 22g



PLUTO CARBON BAR-ENDS

> Carbon Fiber Body, aluminum clamp
> Shape: Ergonomic
> Weight: 110g



L-BENDS

> One Piece 3D Forged Aluminum
> Shape: L-Bend
> Weight: 150g



SHORTIES

> One Piece 3D Forged Aluminum
> Shape: Ski-Bend
> Weight: 125g



MICROS

> One Piece 3D Forged Aluminum
> Shape: Micro Straight
> Weight: 115g



ERGO-MAG

> Hollow Magnesium body. Center filled non-slip Kraton Rubber.
> Shape: Ergonomic
> Color: Black, Orange
> Weight: 120g



CARBON CAGE

> Color: Carbon Black with Silver logo
> Weight: 27g



TI CAGE

> Welded tubular titanium
> 25g



CARBON HEADSET SPACERS

> Set includes: 2mm, 3mm, 5mm, 10mm or 20mm
> 11/8"
> 1-10g

BELLWETHER WARRANTY

Customer service

Bellwether customer service is here to help you. Office hours are Monday through Friday, 8 a.m. to 5 p.m. PST. Our staff of cyclists know every detail of the product line, what garments work best in real world conditions and size related specifics. We are here to answer your questions regarding fit and construction and will gladly assist with your order.

Returns

We want you to be 100% satisfied with your Bellwether experience. If your products do not meet your expectations, you may return them for up to 30 days.

Warranty

We build Bellwether clothing to last. All Bellwether products are fully warranted to the original owner against manufacturers defects in materials and workmanship. If a product fails due to a manufacturing defect, we will repair it without charge, or replace it at our option. Repairs due to accidents, negligence, or improper care—where we are not at fault—will be performed or garment replaced at a reasonable charge. Garments returned for warranty inspection must be clean. For warranty repair issues, please contact customer service at 888-800-5999 ext. 161.

TITEC WARRANTY

Titecwarrants to the original retail purchaser ("you") that the Titec product for which they received this warranty is free from defects in material and workmanship for two years from the date of original retail purchase. This warranty is not transferable to a subsequent purchaser. Titec's sole obligation under this warranty is to repair or replace the product, at Titec's option. Titec must be notified in writing of any claim under this warranty within 60 days of any claimed lack of conformity of the product.

Warranty Limitations

The duration of any implied warranty or condition, of merchantability, fitness for a particular purpose, or otherwise, on this product shall be limited to the duration of the express warranty set forth above. In no event shall Titec be liable for any loss, inconvenience or damage, whether direct, incidental, consequential or otherwise, resulting from breach of any express or implied warranty or condition, of merchantability, fitness for a particular purpose, or otherwise with respect to this product, except as set forth herein. Some states or countries do not allow limitation on how long an implied warranty lasts and some do not allow exclusions or limitations of incidental or consequential damages, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights, which may vary, from location to location. This warranty will be interpreted pursuant to the laws of the United States. The original English language version/meaning of this warranty controls over all translations and Titec is not responsible for any errors in translation of this warranty or any product instructions. This warranty is not intended to confer any additional legal, jurisdictional or warranty rights to you other that those set forth herein or required by law. If any portion of this warranty is held to be invalid or unenforceable for any reason, such finding will not invalidate any other provision. For products purchased in countries other than the United States please contact Titec's authorized distributor in that respective country.

Warranty Service Options

To obtain service under this warranty you must either:

(1) Bring or send your Titec product, together with this warranty, the retail seller's original receipt or other satisfactory proof of the date of purchase to the retailer where you purchased the item or another authorized Titec retailer, or

(2) Send your Titec product (with the return authorization number on the outside of the shipping container and affixed to the product), together with the retail seller's original receipt or other satisfactory proof of the date of purchase to Titec 2677 El Presidio St. Long Beach, CA 90810 USA. You must first obtain a return authorization number by calling Titec at 1-888-800-5999 (or send an email to warranty@Titec.com) prior to returning the product to Titec.

Titec may require that you complete and sign a warranty replacement request form before processing your warranty claim. Any postage, insurance or other shipping costs incurred in sending your Titec product for service under either option above is your responsibility. Titec will not be responsible for products lost or damaged in shipping.

For products purchased in countries other than the United States please contact Titec's authorized distributor in the country where the product was purchased. They can be found on our website at www.Titec.com

Titec Knock-Rated™ Policy

Look for products with Titec's exclusive Knock-Rated icon. Those parts are covered against riding inflicted breakage (jumping, crashing, hucking etc.) for two years from the date of original retail purchase. All other provisions of this warranty apply and the procedures outlined for warranty service apply also to the Knock Rated policy. Titec will make the final decision on whether the part will be covered under the Knock-Rated policy.

Warranty Exclusions

Retailers and sellers of Titec products are not authorized to modify this warranty in any way. It is your responsibility to regularly examine the product to determine the need for normal service or replacement. This warranty does not cover the following:

- Products that have been modified, neglected or poorly maintained, used for commercial purposes, misused or abused or involved in accidents.
- Damage occurring during shipment of the products (such claims must be presented directly to the shipper).
- Damage to products resulting from improper assembly or repair, the use or installation of parts or accessories not compatible with the original intended use of the product, or the failure to follow the product warnings and usage instructions.
- Damage or deterioration to the surface finish, aesthetics or appearance of the product.
- The labor required to remove and/or re-fit and re-adjust the item covered by this warranty.
- Normal wear to the product.
- Any products for which the consumer does not follow the warranty procedures outlined above.

For the current version of this warranty please visit our website at www.Titec.com.

PROFILE DESIGN WARRANTY

Customer service

Profile Design customer service is here to help you. Office hours are Monday through Friday, 8:30 a.m. to 5 p.m. PST. Our staff of cyclists know every detail of the product
line, what products work best in real world conditions and size related specifics. We are here to answer your questions regarding fit and construction and will gladly assist
with your order.

Please contact your Profile Design representative at 888-800-5999 for current pricing, shipping or more information regarding Profile Design products and services. 06/08

Profile Design and the Profile Design Logo are registered trademarks. All other logos and trademarks are the property of their respective owners.

Profile Design Worldwide Limited Warranty

Profile Design LLC warrants to the original retail purchaser that the Profile Design product for which they received this warranty is free from defects in material and workmanship for two years from the date of original retail purchase. This warranty is not transferable to a subsequent purchaser. Profile Design's sole obligation under this warranty is to repair or replace the product, at Profile Design's option. Profile Design must be notified in writing of any claim under this warranty within 60 days of any claimed lack of conformity of the product.

Warranty Limitations

The duration of any implied warranty or condition, of merchantability, fitness for a particular purpose, or otherwise, on this product shall be limited to the duration of the express warranty set forth above. In no event shall Profile Design be liable for any loss, inconvenience or damage, whether direct, incidental, consequential or otherwise, resulting from breach of any express or implied warranty or condition, of merchantability, fitness for a particular purpose, or otherwise with respect to this product, except as set forth herein. Some states or countries do not allow limitation on how long an implied warranty lasts and some do not allow exclusions or limitations of incidental or consequential damages, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights, which may vary, from location to location. This warranty will be interpreted pursuant to the laws of the United States. The original English language version/meaning of this warranty controls over all translations and Profile Design is not responsible for any errors in translation of this warranty or any product instructions. This warranty is not intended to confer any additional legal, jurisdictional or warranty rights to you other that those set forth herein or required by law. If any portion of this warranty is held to be invalid or unenforceable for any reason, such finding will not invalidate any other provision. For products purchased in countries other than the United States please contact Profile Design's authorized distributor in that respective country.

Warranty Service Options

To obtain service under this warranty you must either:

(1) Bring or send your Profile Design product, together with this warranty, the retail seller's original receipt or other satisfactory proof of the date of purchase to the retailer where you purchased the item or another authorized Profile Design retailer, or

(2) Send your Profile Design product (with the return authorization number on the outside of the shipping container and affixed to the product), together with the retail seller's original receipt or other satisfactory proof of the date of purchase to Profile Design 2677 El Presidio St. Long Beach, CA 90810 USA. You must first obtain a return authorization number by calling Profile Design at (310) 884-7756 ext. 161 (or send an email to warranty@profile-design.com) prior to returning the product to Profile Design. Profile Design may require that you complete and sign a warranty replacement request form before processing your warranty claim. Any postage, insurance or other shipping costs incurred in sending your Profile Design product for service under either option above is your responsibility. Profile Design will not be responsible for products lost or damaged in shipping. For products purchased in countries other than the United States please contact Profile Design's authorized distributor in the country where the product was purchased. They can be found on our web site at www.profile-design.com

Warranty Exclusions

Retailers and sellers of Profile Design products are not authorized to modify this warranty in any way. It is your responsibility to regularly examine the product to determine the need for normal service or replacement. This warranty does not cover the following:

- Products that have been modified, neglected or poorly maintained, used for commercial purposes, misused or abused or involved in accidents.
- Damage occurring during shipment of the products (such claims must be presented directly to the shipper).
- Damage to products resulting from improper assembly or repair, the use or installation of parts or accessories not compatible with the original intend

Profile Design, Titec and Bellwether are available Dealer Direct and through QBP

For a current version of instructions for any Profile Design product, see our web site at www.profile-design.com or call 310-884-7756 x161



Size Charts

	XS	S	M	L	XL	XXL	
TRIATHLON APPAREL SIZE GUIDE:							
Men's							
Chest		35 - 37	38 - 40	41 - 43	44 - 46	47 - 57	
Waist		29 - 31	32 - 34	35 - 37	38 - 40	41 - 45	
Women's							
Chest		30 - 32	33 - 35	35 - 37	37 - 39	39 - 42	
Waist		22 - 24	25 - 27	27 - 29	29 - 32	32 - 35	
Hips		31 - 34	35 - 37	37 - 39	39 - 42	42 - 45	
WETSUIT SIZE GUIDE:							
Men's							
Height	5'2" - 5'5"	5'5" - 5'7"	5'7" - 5'9"	5'9" - 6'1"	6'1" - 6'2"	6'2" - 6'3"	6'3"+
Weight	110 - 130 lbs	130 - 149 lbs	149 - 170 lbs	170 - 180 lbs	180 - 195 lbs	195 - 215 lbs	215 - 230 lbs
Women's							
Height	4'9" - 5'	5'0" - 5'4"	5'2" - 5'5"	5'4" - 5'7"	5'5" - 5'9"		
Weight	88 - 100 lbs	99 - 121 lbs	110 - 132 lbs	121 - 143 lbs	132 - 154 lbs		
BELLWETHER SIZE GUIDE:							
Men's							
Chest		36 - 37	38 - 40	41 - 43	44 - 46	47 - 57	
Waist		29 - 31	32 - 34	36 - 37	38 - 40	41 - 46	
Women's							
Chest		33 - 35	36 - 37	37 - 39	39 - 42		
Waist		26 - 27	37 - 29	29 - 32	32 - 35		
Hips		36 - 37	37 - 39	39 - 42	42 - 45		
Inseam		29	30	31	32		

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