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FALL/WINTER APPAREL

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cannondale®

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## RIDING IN MILD FALL WEATHER

The two characteristics every cyclist wants from their go to pieces are exceptional wicking action to keep moisture away from the body and a great form fit that maximizes skin contact, ultimately maximizing wicking action. Cannondale has many pieces in this category for fall. A few essential's are the Midweight Jersey, the Morphis Jacket/Vest, Knickers, 3 Season Gloves and the warmers.



## RIDING IN COLD, DRY WINTER WEATHER

Cannondale's insulation layer or Mid Layer is engineered to trap body heat while still moving perspiration to the outer layer where it can be effectively dispersed without causing evaporative cooling. The Fall Cannondale pieces to consider here are The Slice Jersey, the Midweight Tights, The Pack Me Jacket over a Lightweight jersey, Slice Gloves and the Skull Cap.

## RIDING IN COLD, WET WEATHER

When it comes to the Outer layer, most cyclists will want a shell – something that turns back wind and precipitation. A Barrier that keeps the wicking and Insulation layers functioning as intended. In some situations however when winter means cool but humid weather look to a wind proof front with venting to the rear – this ensures a rider's stays warm while simultaneously moving moisture away from the riders body. Be sure to consider the Slice Bib Tight, the Slice Jacket, the Morphis Jacket and the Hydrono in Cannondale's Fall line this season.



## X L.E. CHAMOIS

The X L.E. is Cannondale's premier chamois, bar none. Dual-density foam layers give instant comfort and retain that cushion during long, hard rides. Strategically located perforated air channels and open-cell foam give excellent breathability. Top fabric is buttery-soft for instant comfort.

- 8mm-thick layer of open-cell foam at the nose of the chamois gives breathability and moderate support
- 6mm-thick layer of closed-cell foam supports the rider's weight for long-term comfort without binding or discomfort
- Meryl Skinlife fabric top layer is buttery-soft for instant comfort
- Perforated air channels throughout the chamois chassis deliver unprecedented breathability
- Stitch-free construction eliminates seam chafing
- 4-way stretch and gender-specific designs ensure a premium fit



## SYNERGY

Cannondale's Synergy chamois is a prime example of vibration-reducing comfort and extraordinary wicking. The foundation of the pad is a 2mm layer that's followed by a 4-, 8-, and finally a 10-mm layer immediately beneath a rider's "sit bones" to maximize comfort. The nose of the chamois features stitch-free construction (to minimize chafing) and an air perforation system to optimize ventilation. The top layer of the chamois is buttery-soft for comfort.

- Foam densities and layers selected for optimum support and ride-all-day comfort
- Stitch-free construction eliminates seam chafing
- Top layer is buttery-soft for instant comfort
- Perforations optimize breathability
- Antibacterial
- Gender-specific channels in chamois chassis boost ventilation and flexibility



## EZ-FLEX

Cannondale's EZ-Flex chamois places a premium on a rider's immediate comfort. The one-piece chamois eliminates seams and binding, ensuring a rider's every pedal stroke isn't hampered by an ill-suited chamois. Outstanding breathability and 4-way stretch panels further define the EZ-Flex.

- One-piece construction eliminates seams
- Weld lines offer added ventilation channels for increased airflow and the flexibility needed for all-day comfort
- 4-way stretch side panels mold to body and eliminate binding or discomfort
- Brushed synthetic knit gives stability with stretchy comfort





L.E.

**A winter jacket that protects riders from the elements**

Artic Barrier 3.2 has a breathable, windblocking laminate with a soft fleece interior to keep you warm and dry  
Contents: 100% polyester face & back / 100% polyurethane laminate, waterproof fabric  
Semi Fitted  
Interior wind flap behind zipper with zipper garage  
3 traditional back pockets for storage  
Elastic inside hem

**1M370 X L.E. WINTER JACKET**

CODE	COLOR	S	M	L	X	XX
<b>BZR</b>	Berzerker Green					
<b>GAT</b>	Grey Anatomy					
<b>RED</b>	Red					

AVAILABLE AUGUST 15, 2011

**The X L.E. Vest is a water-resistant, wind-resistant barrier that is a perfect choice in windy weather**

Micro-Fine is a one-layer breathable, water-repellent, windproof, and very packable fabric  
Contents: 100% polyester  
Mesh back ventilation for improved breathability  
Semi Fitted  
Full front exposed zipper with wind guard  
3 elastic back pockets  
Fleece inside collar  
Elastic hem and sleeve binding  
Reflective accents add visibility

**1M315 X L.E. VEST**

CODE	COLOR	S	M	L	X	XX	XXX
<b>BLK</b>	Black						

AVAILABLE NOW

**A no-holds-barred winter jersey that keeps out the cold**

Contents: 100% polyester, insulating layer  
Fitted  
3" collar for added neck coverage and warmth  
Full-length zipper for added ventilation  
3 traditional back pockets for storage  
Elastic inside hem

**1M171 X L.E. WINTER L/S JERSEY**

CODE	COLOR	S	M	L	X	XX
<b>BZR</b>	Berzerker Green					
<b>GAT</b>	Grey Anatomy					
<b>RED</b>	Red					

AVAILABLE AUGUST 15, 2011

**These no-holds barred arm warmers are ready for winter's worst**

Polar fabric gives stretch and provides a light layer of insulation  
Contents: 88% polyester, 12% spandex  
Ergonomic design  
Chafe-free flat-lock stitching  
Lightweight gripper at bicep holds in place

**1M441 X L.E. ARM WARMERS**

CODE	COLOR	S	M	L	X
<b>BLK</b>	Black				

AVAILABLE AUGUST 15, 2011

**Windproof and breathable for all-day rides with the team**

Pack Lite Plus is a one-layer breathable, water-repellent, windproof, and very packable fabric  
Contents: 100% polyester with DWR coating  
New, fitted cut is tailored for cyclists and packs down small for improved stowage  
Full-length zipper wind flap for added wind protection  
Ergonomic rear zip pocket folds into itself for storage  
Reflective accents add visibility

**1M303 TEAM WIND JACKET**

CODE	COLOR	S	M	L	X	XX
<b>CDL</b>	Cannondale					

AVAILABLE AUGUST 15, 2011

**For riders who appreciate extra coverage, these premium bibs will be a favorite**

Nitro fabric uses multi-sized yarns to speed wicking and also offers natural high compression  
Contents Body: 68% nylon, 18% polyester, 14% spandex  
Contents Mesh: 84% polyester, 16% spandex  
Nitro fabric lowers with mesh combine warmth and comfort  
Comfortable, contoured 8-panel design  
Back zippered pocket for cash, credit card or key  
Inseam: 18 inch/ 46 cm  
X L.E. Chamois, with multiple foam densities and perforated panels, reduces chafing and boosts  
Elastic gripper "Cannondale" logo with silicone  
Reflective accents add visibility

**1M245 L.E. BIB KNICKERS**

CODE	COLOR	S	M	L	X	XX	XXX
<b>BLK</b>	Black						

AVAILABLE AUGUST 15, 2011



**SHELTER**



BZR

BZR  
BACK

BLK



The ultimate commuter jacket: contoured for cycling and ready for any riding conditions

Metroshell 3.0 is a three-layer laminate with excellent weather protection  
Contents: 100% polyester face / 100% polyurethane membrane / 100% nylon back  
Trim construction with articulated sleeves is custom tailored for cyclists  
All seams taped for 100% weather protection  
10 000 water resistance  
Two hand pockets with fully seam sealed flap construction and back pocket with waterproof zip  
Easy-access side vents use weather-proof zippers  
Articulated drop-down tail with snaps system  
Front of collar design keep riders neck warm and easy open with magnet snaps feature  
Reflective accents add visibility

#### 1M300 METRO JACKET

CODE	COLOR	XS	S	M	L	X	XX	XXX
<span style="background-color: black; color: white;">■</span>	BLK Black							
<span style="background-color: green; color: white;">■</span>	BZR Berzerker Green							

AVAILABLE AUGUST 15, 2011



BLK

BLK  
BACK

The ultimate commuter pants: contoured for cycling and ready for any riding conditions

Metroshell 3.0 is a three-layer laminate with excellent weather protection, 100% water proof  
Contents: 100% polyester face / 100% polyurethane membrane / 100% nylon back  
Relaxed fit designed to be worn over street clothes  
All seams taped for 100% weather protection  
10 000 water resistance  
Extra-long leg zippers for easy-on, easy-off; Velcro-adjustable flaps for customized fit  
2 front zip pockets  
Articulated design and gusseted crotch fend off inclement weather and make the ride more comfortable  
Reflective accents add visibility

#### 1M280 METRO PANTS

CODE	COLOR	XS	S	M	L	X	XX
<span style="background-color: black; color: white;">■</span>	BLK Black						

AVAILABLE AUGUST 15, 2011



HVI

HVI  
BACK

WHT



All-condition, water resistant jacket constructed from comfortable, featherweight fabrics

Contents: High-performing polyester face with breathable polyurethane laminate  
Contents: 100% polyester face / 100% polyurethane laminate  
Semi Fitted  
Packs small, breathes well, yet gives 100% resistance to foul weather, Hydrono fabric  
Full-length zipper wind flap for added wind protection  
Zippered pocket on tail for storing essentials - one pocket  
Reflective accents add visibility

#### OM310 HYDRONO RAIN JACKET

CODE	COLOR	XS	S	M	L	X	XX	XXX
<span style="background-color: yellow; color: black;">■</span>	HVI Hi Vis Yellow							
<span style="background-color: white; color: black;">■</span>	WHT White							

AVAILABLE AUGUST 15, 2011





EMP



BLK

WHT

ECL

HVI



**Never have to choose between jacket and vest again! The unbeatable – and updated – Morphis is a versatile, lightweight jacket-and-vest combo that easily handles changing weather with magnet technology**

Morphislite 2.5 is a 2.5-layer laminate fabric that offers wind and water protection with improved breathability

Contents: 100% nylon face / 100% polyurethane laminate

Semi Fitted

The magnetized one-piece sleeve cape comes off easily, morphing into a vest

Use the unique magnet design to re-attach the sleeves when the temperature drops

Rear, chest and hand pockets—all zippered for protection and security

Zippered media chest pocket

Reflective accents add visibility

#### 1M323 MORPHIS JACKET

CODE	COLOR	S	M	L	X	XX	XXX
BLK	Black						
ECL	Eclipse Blue						
EMP	Emperor Red						
HVI	Hi Vis Yellow						
WHT	White						

AVAILABLE AUGUST 15, 2011



**Lightweight, stylish packable versatility for rides with unpredictable weather**

Pack Lite Plus is a one-layer breathable, water-repellent, windproof, and very packable fabric

Contents: 100% polyester with DWR coating

New, fitted cut is tailored for cyclists and packs down small for improved stowage

Full-length zipper wind flap for added wind protection

Ergonomic rear zip pocket folds into itself for storage

Reflective accents add visibility

#### 1M302 PACK ME JACKET

CODE	COLOR	S	M	L	X	XX	XXX
BLK	Black						
ECL	Eclipse Blue						
EMP	Emperor Red						
HVI	Hi Vis Yellow						
WHT	White						

AVAILABLE AUGUST 15, 2011

EMP  
BACK

EMP



BLK

WHT

ECL

HVI



WHT

WHT  
BACK

#### 1F323 WOMEN'S MORPHIS JACKET

CODE	COLO R	XS	S	M	L	X	XX
ECL	Eclipse Blue						
EMP	Emperor Red						
HVI	Hi Vis Yellow						
PAB	Pacific Blue						
WHT	White						

AVAILABLE AUGUST 15, 2011

WHT  
BACK

WHT

EMP

PAB

ECL

HVI



BLK

BLK  
BACK

**This waterproof pant is semi-fitted and wears well over traditional cycling shorts for cool weather performance**

Morphislite 2.5 is a 2.5-layer laminate fabric that offers wind and water protection with improved breathability

Contents: 100% nylon face / 100% polyurethane laminate

Easy pull-on design with tapered leg

Semi Fitted all seams taped for 100% weather protection

9 inch / 23 cm zipper at ankle

Reflective accents add visibility

#### OM251 MORPHIS RAIN PANTS

CODE	COLOR	XS	S	M	L	X	XX
BLK	Black						

AVAILABLE AUGUST 15, 2011



**An updated version of a classic rainshell**

Single layer laminate fabric that offers wind and water protection

Lightweight, Semi Fitted

Clear PVC shows off your team jersey

Easy access with center front Velcro closure

#### 1M314 TEAM RAIN SHELL

CODE	COLOR	XS	S	M	L	X	XX	XXX
CLR	Clear							

AVAILABLE AUGUST 15, 2011

CLR  
BACK

CLR



**HIGH PERFORMANCE**



This soft-shell jacket has excellent stretch characteristics combined with a smooth outer face to shed wind and light rain

Arctic Barrier fabric uses weatherproof soft-shell technology with remarkable stretch and insulation for greater rider comfort  
Contents: 100% polyester face & back / 100% polyurethane laminate 220gsm

Semi Fitted

Comfort range when worn with thermal layer: -2 – 8°C

All interior seams clean finished

Interior wind flap behind zipper with zipper garage

Three traditional pockets with zippered security pocket

Silicone gripper along interior hem

Reflective accents add visibility

#### OM350 SLICE PLUS JACKET

CODE	COLOR	S	M	L	X	XX	XXX
ECL	Eclipse Blue						
EMP	Emperor Red						

AVAILABLE AUGUST 15, 2011



Pull back time on your personal best; this jersey is ready for it.

Arctic Barrier fabric front panels use weatherproof soft-shell technology with remarkable stretch and insulation, Carbon 270 fabric under arms and back panels adds venting  
Contents: 100% polyester face & back / 100% polyurethane laminate 220gsm

Contents Stretch Panels: 88% recycledpoly, 12% spandex

Semi Fitted

Comfort range when worn with Base layer: 42 – 53°F / 6 – 12°C

Interior wind flap behind zipper with zipper garage

Three traditional pockets with zippered security pocket

Silicone gripper along interior hem

Reflective accents add visibility

#### 1M351 SLICE JERSEY

CODE	COLOR	S	M	L	X	XX	XXX
ECL	Eclipse Blue						
EMP	Emperor Red						

AVAILABLE AUGUST 15, 2011

#### 1F351 WOMEN'S SLICE JERSEY

CODE	COLOR	XS	S	M	L	X	XX
ECL	Eclipse Blue						
EMP	Emperor Red						

AVAILABLE AUGUST 15, 2011



## RE-SPUN™ SERIES

Any Cannondale clothing carrying the Re-Spun name (or logo) benefits from our commitment to recycled fabrics. All Re-spun fabrics are spun from discarded polyethylene terephthalate (PET) bottles or excess fabric scraps. In most cases, recycled content is at least 42 percent (but usually 75 or 100 percent), resulting in a comfortable, durable garment. Select Re-Spun products also use organic bamboo charcoal to help combat odors. All Re-Spun fabrics offer premium wicking, warmth, and stretch performance.

**UPDATED**

**Hopping barriers or slogging up the local haute-category climb in December calls for a no-holds-barred, 3-season jersey.**

Carbon 270 fabric is made from recycled PET polymers (recycled water bottles and excess fabric scraps), and uses bamboo charcoal to combat odors and improve wicking

Contents: 88% recycled polyester, 12% spandex

Semi Fitted

Comfort range when worn alone: 45-64F/8-18C

Full-length zipper for added ventilation

Three traditional pockets with zippered security pocket

Silicone gripper along interior hem

Reflective accents add visibility

**1M131 MIDWEIGHT JERSEY**

CODE	COLOR	S	M	L	X	XX	XXX
<b>DFT</b>	Driftwood						
<b>ECL</b>	Eclipse Blue						
<b>EMP</b>	Emperor Red						

AVAILABLE AUGUST 15, 2011

**Unseasonably warm? Take an unusually great jersey**

Re-spun 170 is made from recycled polyester (PET) soft hand with great wicking properties

Contents: 90% recycled polyester, 10% spandex

Semi Fitted

Comfort range when worn alone: 45-64F/14-20C

14 inch / 35.5 cm front zipper

Three traditional pockets with zippered security pocket

Reflective accents add visibility

**NEW****1M133 LIGHTWEIGHT JERSEY**

CODE	COLOR	S	M	L	X	XX	XXX
<b>ECL</b>	Eclipse Blue						
<b>EMP</b>	Emperor Red						
<b>GAT</b>	Gray Anatomy						

AVAILABLE AUGUST 15, 2011

**UPDATED**

**Nice enough to wear to work. Bad enough to battle brutally cold rides.**

Carbon 270 fabric is made from recycled PET polymers (recycled water bottles and excess fabric scraps), and uses bamboo charcoal to combat odors and improve wicking

Contents: 88% recycled polyester, 12% spandex

Semi Fitted

Comfort range when worn alone: 45-64F/8-18C

7 inch / 18 cm front zipper

Two back pockets with zippered security pocket

Reflective accents add visibility

**1F135 WOMEN'S MIDWEIGHT JERSEY**

CODE	COLOR	XS	S	M	L	X	XX
<b>ECL</b>	Eclipse Blue						
<b>WHT</b>	White						

AVAILABLE AUGUST 15, 2011

**Lightweight, comfortable and warmer than a short-sleeved jersey.  
Perfect for three-season wear**

Re-spun 170 is made from recycled polyester (PET) soft hand with great wicking properties

Contents: 90% recycled polyester, 10% spandex

Semi Fitted

Comfort range when worn alone: 45-64F/14-20C

10 inch / 25.5 cm front zipper

Two back pockets with zippered security pocket

Reflective accents add visibility

**0F133 WOMEN'S LIGHTWEIGHT JERSEY**

CODE	COLOR	XS	S	M	L	X	XX
<b>ECL</b>	Eclipse Blue						
<b>WHT</b>	White						

AVAILABLE AUGUST 15, 2011



**Weatherproof Arctic Barrier panels on the front of the tights protect riders from chilly temperatures, while the breathable Arctic stretch panels on the back of the garments can vent excess body heat**

Combination of fabrics with Arctic Barrier panels for weather protection and Arctic for breathability

Contents Stretch Panels: 86% nylon, 14% elastane

Contents Wind Panels: 100% polyester face & back / 100% polyurethane laminate 220gsm

7 inch / 18 cm zipper at ankle

Interior mesh card/key pocket

Synergy Chamois

Reflective accents add visibility

#### 0M245 SLICE BIB TIGHTS

CODE	COLOR	S	M	L	X	XX	XXX
BLK	Black						

AVAILABLE NOW



**No need for Tinker to tinker. He loves riding without chamois**

Arctic fabric is a long-wearing, breathable nylon knit

Contents: 86% nylon, 14% spandex

7 inch / 18 cm zipper at ankle

Back zippered pocket for cash, credit card or key

Reflective accents add visibility

Inseam: 29 inch / 73.5 cm

#### 1M248 MIDWEIGHT TIGHTS

CODE	COLOR	S	M	L	X	XX	XXX
BLK	Black						

AVAILABLE AUGUST 15, 2011



**Once you go bibs, you'll never go back – they're that good**

Arctic fabric is a long-wearing, breathable nylon knit

Contents: 86% nylon, 14% spandex

7 inch / 18 cm zipper at ankle

Back zippered pocket for cash, credit card or key

Synergy Chamois

Reflective accents add visibility

#### 1M246 MIDWEIGHT BIB TIGHTS

CODE	COLOR	S	M	L	X	XX	XXX
BLK	Black						

AVAILABLE AUGUST 15, 2011



**Bike. Run. Snowshoe. Yoga. No chamois means these tights do it all**

Arctic fabric is warp-knitted, with an exceptionally soft hand and lightweight feel

Contents: 86% nylon, 14% spandex

Zippered rear pocket for key, credit card or nutrition

Inseam: 28 inch / 71 cm

Elastic gripper "Cannondale" logo with silicone

Reflective accents add visibility



**Performance orientated panels construction for great fit and comfort in transitional weather - great year round coverage**

Smaller exterior rear pocket for key, credit card or nutrition

Contents: 80% nylon, 20% spandex

Reflective accents add visibility

Elastic gripper "Cannondale" logo with silicone

Synergy Chamois, with multiple foam densities and perforated panels, reduces chafing and boosts breathability

Inseam: 19.5 inche / 49.5 cm

#### 1F207 WOMEN'S DOMESTIQUE KNICKERS

CODE	COLOR	XS	S	M	L	X
BLK	Black					

AVAILABLE NOW



**December commutes. March training rides. Or a roller set-up in the garage. Use 'em everywhere**

Arctic fabric is a long-wearing, breathable nylon knit

Contents: 86% nylon, 14% spandex

7 inch / 18 cm zipper at ankle

Back zippered pocket for cash, credit card or key

Synergy Chamois

Reflective accents add visibility

Inseam 29 inch / 73.5 cm Womens Inseam 28 inch / 71 cm



**Performance oriented panels construction for great fit and comfort in transitional weather - great year round coverage**

Smaller exterior rear pocket for key, credit card or nutrition

Contents: 80% nylon, 20% spandex

Reflective accents add visibility

Elastic gripper "Cannondale" logo with silicone

Synergy Chamois, with multiple foam densities and perforated panels, reduces chafing and boosts breathability

Inseam: 19.5 inche / 49.5 cm

#### 1M249 MIDWEIGHT TIGHTS W/CHAMOIS

CODE	COLOR	S	M	L	X	XX	XXX
BLK	Black						

AVAILABLE AUGUST 15, 2011



#### 1F249 WOMEN'S MIDWEIGHT TIGHTS W/CHAMOIS

CODE	COLOR	XS	S	M	L	X	XX
BLK	Black						

AVAILABLE AUGUST 15, 2011





*URBAN*


**From allecat races to the keirin track, kick back in style**

Contents: Urbanshell 100% polyester face & back / 100% polyurethane laminate  
Semi Fitted  
Tuck-up tail flap converts jacket from casual to riding wear  
Windproof and water resistant  
Keeps you dry and warm on and off your bike  
Interior wind flap behind zipper with zipper garage  
Two handwarmer pockets, plus a zippered chest pocket  
Reflective accents add visibility

**1M360 URBAN SOFTSHELL JACKET**

CODE	COLOR	S	M	L	X	XX	XXX
BLK	Black						
DBB	Plaid						

AVAILABLE AUGUST 15, 2011


**Show your pride post ride or at the pub.**

Contents: 100% cotton  
Semi-fitted for an athletic cut  
Cannondale logos front and back show your support  
Side pocket

**1M142 TRACK JACKET**

CODE	COLOR	XS	S	M	L	X	XX	XXX
BLK	Black							

AVAILABLE AUGUST 15, 2011


**The October winds into Stage Fort Park can be biting. You'll need a cowbell and a beer cozy to cheer on TJ and the boys in Gloucester.**

Contents: 100% cotton  
Relaxed cut for comfort  
Cannondale logos front and back show your support  
Zippered side pocket

**1M143 HOODIE**

CODE	COLOR	XS	S	M	L	X	XX	XXX
BLK	Black							

AVAILABLE AUGUST 15, 2011


**So comfy it might be the next best thing to a personal soigneur**

Contents: 100% cotton  
Relaxed cut for comfort  
Cannondale logos front and back show your support  
Zippered side pocket

**1M144 X L.E. HOODIE**

CODE	COLOR	XS	S	M	L	X	XX	XXX
BLK	Black							

AVAILABLE AUGUST 15, 2011


**The perfect day: A long muddywinter ride. Next, a long, hot shower. Then, an all-cotton tee and a plate of your favorite pasta.**

Contents: 60% cotton, 40% polyester  
Semi fitted  
Lefty logo on the appropriate (Left!) sleeve  
\*Design subject to change\*

**1M146 LEFTY LONG SLEEVE TEE**

CODE	COLOR	S	M	L	X	XX	XXX
BLK	Black						

AVAILABLE AUGUST 15, 2011


**1M145 LEFTY TEE**

CODE	COLOR	S	M	L	X	XX	XXX
BLK	Black						

AVAILABLE AUGUST 15, 2011


**Changing tubes, pulling bottom brackets and lacing up wheels – do it all in the comfort of our genuine Shop Shirt**

Contents: 84% polyester, 16% spandex  
Relaxed fit  
2 chest pockets  
Bunny screen under collar in contrast BZR  
Easy snap closure  
Asymmetrical front & back yokes

**1M141 SHOP SHIRT**

CODE	COLOR	S	M	L	X	XX
BLK	Black					
GAT	Gray Anatomy					

AVAILABLE NOW





TEAM

**NEW****Built for speed, just like Fontana and the boys**

X L.E. fabric

Contents Body: 100% polyester

Contents Mesh: 90% polyester, 10% spandex

Vortex Mesh stretch inserts on side panels and underarm gussets for added ventilation

Fitted

UPF Range: Good

Full-length zipper for added ventilation

3 traditional back pockets for storage

**1T182 CANNONDALE FACTORY RACING TEAM JERSEY HE**

CODE	COLOR	S	M	L	X	XX
<b>CFR</b>	Factory Racing					

AVAILABLE FEBRUARY 15, 2011

**NEW****Blocks the wind and lightweight – the perfect accessory for three-season riding,**

Micro-Fine Plus is a one-layer breathable, water-repellent, windproof, and very packable fabric

Contents: 100% polyester

Mesh back above the pockets helps radiate heat and boost comfort

Semi Fitted

Full front exposed zipper with wind guard

3 elastic back pockets

Fleece inside collar

Elastic hem and sleeve binding

Reflective accents add visibility

**1T390 CANNONDALE FACTORY RACING TEAM VEST**

CODE	COLOR	S	M	L	X	XX
<b>CFR</b>	Factory Racing					

AVAILABLE FEBRUARY 15, 2011

**NEW****Tough as a World Cup course. Ready for your adventures**

X L.E. fabric

Contents: 100% polyester

Semi Fitted

UPF Range: Excellent

Full-length zipper for added ventilation

3 traditional back pockets for storage

**1T183 CANNONDALE FACTORY RACING TEAM JERSEY**

CODE	COLOR	S	M	L	X	XX
<b>CFR</b>	Factory Racing					

AVAILABLE FEBRUARY 15, 2011

**Join the coolest team in mountain biking. Legs of steel and bodyguards not included**

Polyester/Lycra blend for superb fit and compression

Contents Body: 68% nylon, 18% polyester, 14% spandex

Contents Contrast: 76% polyester, 24% spandex

Contents Mesh: 84% polyester, 16% spandex

Comfortable, contoured 8-panel design

Stretch mesh upper bib for extra comfort and breathability

Inseam: 8 inch/ 20.5 cm

Synergy Chamois, with multiple foam densities and perforated panels, reduces chafing and boosts breathability

**NEW****NEW****You asked for it. We delivered. Cannondale Factory style for your OverMountain adventures**

Contents: 100% polyester

Semi Fitted

UPF Range: Excellent

Full-length zipper for added ventilation

3 traditional back pockets for storage

**1T195 CANNONDALE FACTORY RACING TEAM L/S JERSEY**

CODE	COLOR	S	M	L	X	XX
<b>CFR</b>	Factory Racing					

AVAILABLE FEBRUARY 15, 2011

**Wear the same fast graphics and Euro-inspired design as Cannondale Factory Racing team!**

Contents: 70% polyester, 16% nylon, 14% spandex

Anatomically correct left and right foot construction

Special "Y" heel for better fit and reduced slippage

Structured cushioning at footbed and dense cushioning at heel and toe

Reverse toe construction

Built-in arch support

Thermoregulation mesh channels

Lace pad cushioning

Compressive performance and progressive support increases circulation

**1T490 CANNONDALE FACTORY RACING TEAM SOCKS**

CODE	COLOR	S	M	L	X
<b>CFR</b>	Factory Racing				

AVAILABLE FEBRUARY 15, 2011



UPDATED

1T170

Fight the good fight in a jersey that shares the same style and performance as our team-issue jerseys!

3 way moisture wicking polyester fabric  
Contents: 82% polyester, 18% spandex  
Fitted  
Mesh stretch inserts on side panels and back of shoulders for added ventilation  
UPF Range: Excellent  
\*Design subject to change\*  
Full-length zipper for added ventilation  
3 traditional back pockets for storage

**1T170 THE GOOD FIGHT JERSEY**

CODE	COLOR	S	M	L	X	XX
GOOD	The Good Fight					

AVAILABLE IN EUROPE



UPDATED

Fight the good fight in a jersey that shares the same style and performance as our team-issue jerseys!

3 way moisture wicking polyester fabric  
Contents: 82% polyester, 18% spandex  
Fitted  
Mesh stretch inserts on side panels and back of shoulders for added ventilation  
UPF Range: Excellent  
\*Design subject to change\*  
16 inch / 40.6 cm zipper for added ventilation  
3 traditional back pockets for storage

**1T175 THE GOOD FIGHT SLEEVELESS JERSEY**

CODE	COLOR	S	M	L	X	XX
GOOD	The Good Fight					

AVAILABLE IN EUROPE



UPDATED

Fight the good fight in a jersey that shares the same style and performance as our team-issue jerseys!

Micro C fabric is proven and ultra-effective at wicking moisture  
Contents: 100% polyester  
Fitted  
UPF Range: Good  
\*Design subject to change\*  
16 inch / 40.6 cm zipper for added ventilation  
3 traditional back pockets for storage

**1T174 THE GOOD FIGHT LONG SLEEVE JERSEY**

CODE	COLOR	S	M	L	X	XX
GOOD	The Good Fight					

AVAILABLE IN EUROPE



UPDATED

Fight the good fight in a jersey that shares the same style and performance as our team-issue jerseys!

Pack Lite Plus is a one-layer breathable, water-repellent, windproof, and very packable fabric  
Contents: 100% polyester  
Mesh back ventilation for improved breathability  
Semi Fitted  
Full front exposed zipper with wind guard  
Fleece inside collar  
Elastic hem and sleeve binding & Reflective accents add visibility

**1T173 THE GOOD FIGHT VEST**

CODE	COLOR	S	M	L	X	XX
GOOD	The Good Fight					

AVAILABLE IN EUROPE

Fight the good fight in bib tights that share the same style and performance as our team-issue bib tights!

AeroDerm Plus fabric offers exceptional breathability and moisture management with a contoured second skin fit  
Contents: 100% polyester  
\*Design subject to change\*  
Team Chamois provides seamless 4-way stretch for superior comfort without chafing

**1T271 THE GOOD FIGHT BIB TIGHTS**

CODE	COLOR	S	M	L	X	XX
GOOD	The Good Fight					

AVAILABLE IN EUROPE



Fight the good fight in a set of bibs that share the same style and performance as our team-issue bibs!

Polyester/Lycra blend for superb fit and compression  
Contents Body: 80% polyester, 20% spandex  
Contents Mesh: 86% nylon, 14% spandex  
Contoured 10-panel construction  
Stretch mesh upper bib for extra comfort and breathability  
\*Design subject to change\*  
Inseam: 9 inch/ 23 cm  
Antibacterial chamois for comfort and performance

**OT270 THE GOOD FIGHT BIB SHORTS**

CODE	COLOR	S	M	L	X	XX
GOOD	The Good Fight					

AVAILABLE IN EUROPE



Fight the good fight in a t-shirt!

Contents: 100% cotton  
Relaxed fit  
Soft silicone wash  
Pre-shrunk  
\*Design subject to change\*

**OT171 THE GOOD FIGHT T-SHIRT**

CODE	COLOR	S	M	L	X	XX
GOOD	The Good Fight					

AVAILABLE IN EUROPE



Fight the good fight in a hoodie!

Contents: 65% cotton, 35% polyester, brushed 320gr.  
Relaxed fit  
Pre-shrunk  
\*Design subject to change\*

**OT172 THE GOOD FIGHT HOODIE**

CODE	COLOR	S	M	L	X	XX
GOOD	The Good Fight					

AVAILABLE IN EUROPE





At Cannondale, we never stop innovating. We never stop testing and pushing our products beyond conventional limits. Our team feels the same way about racing. Authentic Liquigas-Cannondale team issue apparel reflects our team's spirit of Never Settling. They never settle on the last mile, the last climb, the last finish. They constantly push to be stronger, faster, and better than the last time. Now bring that spirit to your next ride.



\*Design subject to change\*

#### 1T163 LIQUIGAS-CANNONDALE WINTER L/S JERSEY

CODE	COLOR	S	M	L	X	XX
BLU	Blue					

AVAILABLE MARCH 15, 2011

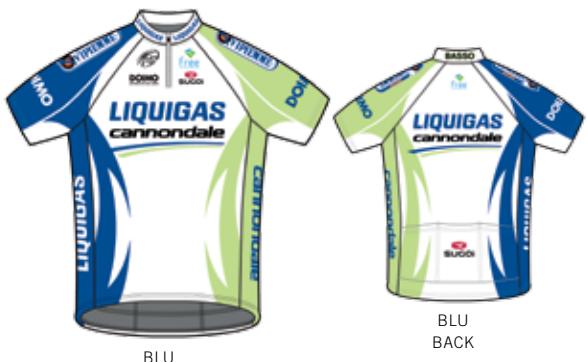


\*Design subject to change\*

#### 1T163 LIQUIGAS-CANNONDALE WINTER L/S JERSEY

CODE	COLOR	S	M	L	X	XX
BLU	Blue					

AVAILABLE MARCH 15, 2011



\*Design subject to change\*

#### 1T160 LIQUIGAS-CANNONDALE S/S JERSEY

CODE	COLOR	S	M	L	X	XX
BLU	Blue					

AVAILABLE MARCH 15, 2011

\*Design subject to change\*

#### 1T361 LIQUIGAS-CANNONDALE SUMMER VEST

CODE	COLOR	S	M	L	X	XX
BLU	Blue					

AVAILABLE MARCH 15, 2011



\*Design subject to change\*

#### 1T162 LIQUIGAS-CANNONDALE L/S JERSEY

CODE	COLOR	S	M	L	X	XX
BLU	Blue					

AVAILABLE MARCH 15, 2011

\*Design subject to change\*

#### 1T261 LIQUIGAS-CANNONDALE SUMMER BIB SHORT

CODE	COLOR	S	M	L	X	XX
BLU	Blue					

AVAILABLE MARCH 15, 2011





\*Design subject to change\*

**1T461 LIQUIGAS-CANNONDALE CLASSIC GLOVES**

CODE	COLOR	S	M	L	X
BLU	Blue				

AVAILABLE MARCH 15, 2011



\*Design subject to change\*

**1T164 LIQUIGAS-CANNONDALE S/S JERSEY BLK**

CODE	COLOR	S	M	L	X	XX
BLK	Black					

AVAILABLE MARCH 15, 2011



\*Design subject to change\*

**1T460 LIQUIGAS-CANNONDALE ARM WARMERS**

CODE	COLOR	S	M	L
BLU	Blue			

AVAILABLE MARCH 15, 2011



\*Design subject to change\*

**1T364 LIQUIGAS-CANNONDALE SUMMER VEST BLK**

CODE	COLOR	S	M	L	X	XX
BLK	Black					

AVAILABLE MARCH 15, 2011



\*Design subject to change\*

**1T464 LIQUIGAS-CANNONDALE CLASSIC RACE CAP**

CODE	COLOR	ONE SIZE
BLU	Blue	

AVAILABLE MARCH 15, 2011

\*Design subject to change\*

**1T264 LIQUIGAS-CANNONDALE STANDARD BIB SHORT BLK**

CODE	COLOR	S	M	L	X	XX
BLK	Black					

AVAILABLE MARCH 15, 2011



\*Design subject to change\*

**1T462 LIQUIGAS-CANNONDALE COOLMAX SOCKS**

CODE	COLOR	S	M	L	X
BLU	Blue				

AVAILABLE MARCH 15, 2011



\*Design subject to change\*

**1T463 LIQUIGAS-CANNONDALE COMPRESSION SOCK**

CODE	COLOR	S	M	L	X
BLU	Blue				

AVAILABLE MARCH 15, 2011



\*Design subject to change\*

**1T468 LIQUIGAS-CANNONDALE ARM WARMER BLK**

CODE	COLOR	S	M	L
BLK	Black			

AVAILABLE MARCH 15, 2011



\*Design subject to change\*

**1T469 LIQUIGAS-CANNONDALE COOLMAX SOCK BLK**

CODE	COLOR	S	M	L	X
BLK	Black				

AVAILABLE MARCH 15, 2011



**ACCESSORIES**

**Slice Plus gloves offer maximum protection in cold conditions**

Weatherproof fabric and insulated glove is the warmest in Cannondale's line  
 Arctic Barrier fabric uses weatherproof soft-shell technology with remarkable stretch and insulation for greater rider comfort  
 Contents Palm: 100% synthetic leather  
 Contents Back & Fourchettes: 100% polyester face & back / 100% polyurethane laminate  
 Contents Palm Patch: 63% nylon, 37% polyurethane  
 Contents Thumb: 100% polyurethane face / 70% polyester, 30% cotton back  
 Contents Lining & Insulation: 100% polyester  
 Pre-curved grip uses goats leather on palm and fingers to improve grip in foul weather

**OG450 SLICE PLUS GLOVES**

CODE	COLOR	XS	S	M	L	X	XX
<b>BLK</b>	Black						

AVAILABLE AUG 15 2011

**The perfect gloves for foul weather riding**

Weatherproof fabric panels on the back of the hand prevent rider discomfort in biting winds  
 Arctic Barrier fabric uses weatherproof soft-shell technology with remarkable stretch and insulation for greater rider comfort  
 Brushed polyester palm is covered with a synthetic leather palm patch for improved grip  
 Contents Palm & Thumb: 100% nylon face / 100% polyurethane laminate / 100% polyester back  
 Contents Back & Fourchettes: 100% polyester face & back / 100% polyurethane laminate  
 Contents Palm Patch: 63% nylon, 37% polyurethane  
 Silicone accents at fingertips and palm improve grip

**OG451 SLICE GLOVES**

CODE	COLOR	XS	S	M	L	X	XX
<b>BLK</b>	Black						

AVAILABLE AUG 15 2011

**Full-finger glove designed for transitional seasons comes with a built-in windproof over glove for use when the weather deteriorates mid-ride**

Thermaflow fabric on back of hand is insulating and soft  
 Contents Back: 67% nylon, 15% neoprene, 13% spandex, 4% polyester, 1% polyurethane  
 Contents Palm: 90% synthetic leather, 10% neoprene  
 Contents Thumb: 50% synthetic leather, 48% polyester, 2% polyurethane  
 Contents Over Glove: 75% polyester, 22% polyurethane  
 Water-resistant lightly padded palm improves rider comfort  
 Soft, fleece-covered thumb for a comfortable wipe area  
 Reflective accents add visibility  
 3 Season Gloves are the same as the plus - without built in wind proof cover

**OG452 3 SEASON PLUS GLOVES**

CODE	COLOR	XS	S	M	L	X	XX
<b>BLK</b>	Black						

AVAILABLE AUG 15 2011

**OG453 3 SEASON GLOVES**

CODE	COLOR	XS	S	M	L	X	XX
<b>BLK</b>	Black						

AVAILABLE AUG 15 2011





**Versatile arm warmers should be brought on any ride when the weather might turn cooler. Arm warmers instantly turn a short-sleeve jersey into a long-sleeve**

Polar fabric gives stretch and provides a light layer of insulation  
Contents: 88% polyester, 12% spandex  
Ergonomic design  
Chafe-free flat-lock stitching  
Lightweight gripper at bicep holds in place  
Reflective accents add visibility

#### OM440 ARM WARMERS

CODE	COLOR	S	M	L	X
<b>BLK</b>	Black				
<b>WHT</b>	White				

AVAILABLE AUG 15 2011

**High-performance ergonomic cut offers a breathable front face shield with variable coverage options**

Arctic Barrier fabric uses weatherproof soft-shell technology with remarkable stretch and insulation for greater rider comfort  
Contents Wind Panels: 100% polyester face & back / 100% polyurethane laminate 220gsm  
Contents Stretch Panels: 88% polyester, 12% spandex  
Contents Mesh: 100% polyester  
Snug fit for optimum performance under a helmet  
Provides generous head and neck coverage for frigid conditions

#### OH430 SLICE BALACLAVA

CODE	COLOR	ONE SIZE
<b>BLK</b>	Black	

AVAILABLE AUG 15 2011



**Versatile warmers should be brought on any ride when the weather might turn cooler. Leg warmers instantly turn shorts into tights**

Polar fabric gives stretch and provides a light layer of insulation  
Contents: 88% polyester, 12% spandex  
Chafe-free flat-lock stitching  
7 inch / 18 cm leg zippers for easy on-and-off  
Lightweight gripper at thigh holds in place  
Reflective accents add visibility

#### OM441 LEG WARMERS

CODE	COLOR	S	M	L	X
<b>BLK</b>	Black				

AVAILABLE AUG 15 2011

**Just the right amount of coverage in cooler conditions, with weatherproof panel that helps protect the forehead and ears**

Arctic Barrier fabric uses weatherproof soft-shell technology with remarkable stretch and insulation for greater rider comfort  
Contents Wind Panels: 100% polyester face & back / 100% polyurethane laminate 220gsm  
Contents Stretch Panels: 88% polyester, 12% spandex  
Snug fit for optimum performance under a helmet

#### OH431 SLICE HEADBAND

CODE	COLOR	ONE SIZE
<b>BLK</b>	Black	

AVAILABLE AUG 15 2011



**Versatile knee warmers should be brought on any ride when the weather might turn cooler. Knee warmers instantly turn shorts into knickers**

Polar fabric gives stretch and provides a light layer of insulation  
Contents: 88% polyester, 12% spandex  
Chafe-free flat-lock stitching  
Lightweight gripper at thigh holds in place  
Reflective accents add visibility

#### OM442 KNEE WARMERS

CODE	COLOR	S	M	L	X
<b>BLK</b>	Black				

AVAILABLE AUG 15 2011

**Full coverage for adverse weather**

Polar fabric gives stretch and provides a light layer of insulation  
Contents: 88% polyester, 12% spandex  
Snug fit for optimum performance under a helmet  
Provides generous head and neck coverage for frigid conditions

#### OH420 BALACLAVA

CODE	COLOR	ONE SIZE
<b>BLK</b>	Black	

AVAILABLE AUG 15 2011



**Versatile arm warmers should be brought on any ride when the weather might turn cooler. Arm warmers instantly turn a short-sleeve jersey into a long-sleeve**

Polar fabric gives stretch and provides a light layer of insulation  
Contents: 88% polyester, 12% spandex  
Ergonomic design  
Chafe-free flat-lock stitching  
Lightweight gripper at bicep holds in place  
Reflective accents add visibility

#### OM440 ARM WARMERS

CODE	COLOR	S	M	L	X
<b>BLK</b>	Black				
<b>WHT</b>	White				

AVAILABLE AUG 15 2011

**High-performance ergonomic cut offers a breathable front face shield with variable coverage options**

Arctic Barrier fabric uses weatherproof soft-shell technology with remarkable stretch and insulation for greater rider comfort  
Contents Wind Panels: 100% polyester face & back / 100% polyurethane laminate 220gsm  
Contents Stretch Panels: 88% polyester, 12% spandex  
Contents Mesh: 100% polyester  
Snug fit for optimum performance under a helmet  
Provides generous head and neck coverage for frigid conditions

#### OH430 SLICE BALACLAVA

CODE	COLOR	ONE SIZE
<b>BLK</b>	Black	

AVAILABLE AUG 15 2011





BLK

**Waterproof and wind-resistant, the helmet cover is a must-have for foul-weather riding**

Two-ply laminate keeps out bad weather, keeps in warmth  
Contents Body: 80% nylon, 20% spandex face / 100% polyurethane laminate  
Contents Band: 82% nylon, 18% spandex  
One size fits all  
Reflective accents strategically placed for increased visibility

**OH402 HELMET COVER**

CODE	COLOR	ONE SIZE
<b>BLK</b>	Black	

AVAILABLE NOW



EMP



WHT BACK



WHT



BLK



BLK BACK

**Nothing hides post-ride helmet hair better**

Contents: 100% cotton  
One size fits all  
Four-season comfort

**1H412 BEANIE**

CODE	COLOR	ONE SIZE
<b>BLK</b>	Black	

AVAILABLE AUGUST 15, 2011

**It's where we started. Because origins and history matter. Wear it with pride.**

Lightweight fabric wicks perspiration  
Contents: 100% cotton  
Sublimated Graphic  
One size fits all  
Stylish when worn off the bike and practical under a helmet  
Center back elastic for adjustability

**1H414 TRAIN STATION RACE HAT**

CODE	COLOR	ONE SIZE
<b>EMP</b>	Emperor Red	
<b>WHT</b>	White/BLK	

AVAILABLE AUGUST 15, 2011



BLK



BLK BACK

**Show your pride for the brand you ride.**

Contents: 100% cotton  
One size fits all  
Four-season comfort

**1H411 LOGO BEANIE**

CODE	COLOR	ONE SIZE
<b>BLK</b>	Black	

AVAILABLE AUGUST 15, 2011

**The classic cap recreated in soft, itchless, modern wool**

Contents Body: 100% Merino wool  
Contents Lining: 80% polyester, 20% spandex  
One size fits all  
Racing stripes on brim  
Fold-down earflaps provide warmth during chilly rides

**OH414 WOOL HAT**

CODE	COLOR	ONE SIZE
<b>BLK</b>	Black	
<b>EMP</b>	Emperor Red	

AVAILABLE AUGUST 15, 2011



BLK

**Helping you look good, from the podium to Paris-Roubaix.**

Lightweight fabric wicks perspiration and dries quickly  
Contents Body: 100% polyester  
Contents Contrast: 88% polyester, 12% spandex  
One size fits all  
Center back elastic for adjustability

**1H413 RACE HAT**

CODE	COLOR	ONE SIZE
<b>BLK</b>	Black	

AVAILABLE AUGUST 15, 2011

**Close-fitting warmth, over ear coverage, with or without a helmet**

Polar fabric gives stretch and provides a light layer of insulation  
Contents: 88% polyester, 12% spandex  
Updated design gives snug fit for optimum performance under a helmet  
Versatile performance – on or off the bike

**OH422 SKULL CAP**

CODE	COLOR	ONE SIZE
<b>BLK</b>	Black	

AVAILABLE NOW



BLK



BLK

**An essential for changing seasons and rainy riding days**

PU coated stretch lycra provides lightweight wind and waterproof protection  
Contents Body: 100% polyurethane laminate / 80% nylon, 20% spandex back  
Contents Contrast: 82% nylon, 18% spandex  
Back zipper for easy on-and-off  
Elastic gripper "Cannondale" logo with silicone  
Stretch edge fits snuggly around shoe and positions cleat hole

**OM433 WIND SHOE COVERS**

CODE	COLOR	ONE SIZE
<b>BLK</b>	Black	

AVAILABLE NOW

**Merino wool content provides the exceptional warmth and comfort from natural fibers**

Wool offers warmth and incredible moisture-wicking performance  
Contents: 61% wool, 21% spandex, 18% nylon  
Mid-height cuff for multi-purpose outdoor sports use  
Cushioned foot bed with built-in arch support  
4.5 inch / 11.5 cm cuff height  
Reinforced toe and heel for durability

**OS442 WOOL SOCKS LITE**

CODE	COLOR	S	M	L	X
<b>BLK</b>	Black				
<b>GAT</b>	Grey Anatomy				

AVAILABLE AUGUST 15, 2011



BLK

**Super fast to put on and take off. Toe covers are an easy way to keep your toes warm in the spring and fall**

Constructed from waterproof, windproof neoprene  
Contents: 100% neoprene  
Fits most cleat sizes/types

**OM434 TOE COVERS**

CODE	COLOR	ONE SIZE
<b>BLK</b>	Black	

AVAILABLE NOW



BLK

**Arctic Barrier booties slip over cycling shoes for comfortable riding in extreme temperatures**

Arctic Barrier fabric uses weatherproof soft-shell technology with remarkable stretch and insulation for greater rider comfort  
Contents: 100% polyester face & back / 100% polyurethane laminate  
Design of bootie bottom allows for easier on and off  
Fits most cleat sizes/types  
Easy-to-use reflective back zipper

**OM435 BOOTIES**

CODE	COLOR	S	L
<b>BLK</b>	Black		

AVAILABLE NOW

**Very warm sock for inclement weather and frigid rides**

Micro-Acrylic and polypropylene yarns combined for a soft, warm sock  
Contents: 59% polyester, 23% nylon, 18% spandex  
Multi-layer padding boosts rider comfort  
4.5 inch / 11.5 cm cuff height  
Built-in arch support

**OS412 WINTER MID SOCKS**

CODE	COLOR	S	M	L	X
<b>BLK</b>	Black				
<b>WHT</b>	White				

AVAILABLE AUGUST 15, 2011



GAT



BLK

**Super warm sock for use in winter riding conditions**

Constructed from soft, comfortable, moisture-wicking micro-nylon  
Contents: 47% polyolefin, 44% nylon, 9% spandex  
Left and right sock design uses asymmetrical toe box for superb fit  
Strategic cushion placement under toe, metatarsal pad, heel and Achilles  
4.5 inch / 11.5 cm cuff height  
Built-in arch support

**OS410 RACE WINTER SOCKS**

CODE	COLOR	S	M	L	X
<b>BLK</b>	Black				
<b>WHT</b>	White				

AVAILABLE AUGUST 15, 2011



WHT



BLK

**Get outfitted head-to-toe in the high-performing X L.E. Team Kits**

Soft, comfortable, moisture wicking micro-nylon  
Contents: 73% nylon, 18% spandex, 9% polyester  
4.5 inch / 11.5 cm cuff height

**1S412 X L.E. HIGH SOCKS**

CODE	COLOR	S	M	L	X
<b>BLK</b>	Black				
<b>EMP</b>	Emperor Red				

AVAILABLE AUGUST 15, 2011



EMP



BLK



**ESSENTIALS**



**With loads of compression and incredible wicking,  
you can ride all day in these bibs**

Nitro fabric uses multi-sized yarns to speed wicking  
and also offers natural high compression  
Contents Body: 68% nylon, 18% polyester, 14% spandex  
Contents Mesh: 84% polyester, 16% spandex  
Comfortable, contoured 8-panel design  
Small exterior rear pocket for key, credit card or nutrition  
Inseam: 9 inch/ 23 cm  
X L.E. Chamois, with multiple foam densities and perforated  
panels, reduces chafing and boosts breathability  
Elastic gripper "Cannondale" logo with silicone  
Reflective accents add visibility

#### 1M219 NITRO L.E. BIB SHORTS

CODE	COLOR	S	M	L	X	XX	XXX
BLK	Black						

AVAILABLE SPRING 2011

**Performance-oriented 8-panel construction for  
great fit and comfort that only bibs give**

New Age fabric is warp-knitted, with an exceptionally soft hand and lightweight feel  
Contents Body: 80% nylon, 20% spandex  
Contents Mesh: 84% polyester, 16% spandex  
Stretch mesh upper bib for extra comfort and breathability  
Small exterior rear pocket for key, credit card or nutrition  
Inseam: 9 inch/ 23 cm  
Synergy Chamois, with multiple foam densities and perforated  
panels, reduces chafing and boosts breathability  
Elastic gripper "Cannondale" logo with silicone  
Reflective accents add visibility

#### 1M207 DOMESTIQUE BIB SHORTS

CODE	COLOR	S	M	L	X	XX	XXX
BLK	Black						

AVAILABLE NOW



**With loads of compression and incredible wicking,  
you can ride all day in these shorts**

Nitro fabric uses multi-sized yarns to speed wicking  
and also offers natural high compression  
Contents Body: 68% nylon, 18% polyester, 14% spandex  
Comfortable, contoured 8-panel design  
Internal stash pockets at hip for cash, credit card or key  
Inseam: 9 inch/ 23 cm, women's 8 inch/ 20.5 cm  
X L.E. Chamois, with multiple foam densities and perforated  
panels, reduces chafing and boosts breathability  
Elastic gripper "Cannondale" logo with silicone  
Reflective accents add visibility

#### 1M217 NITRO L.E. SHORTS

CODE	COLOR	S	M	L	X	XX	XXX
BLK	Black						

AVAILABLE SPRING 2011

**Performance-oriented 8-panel construction for great fit and comfort**

New Age fabric is warp-knitted, with an exceptionally soft hand and lightweight feel  
Contents: 80% nylon, 20% spandex  
Small exterior rear pocket for key, credit card or nutrition  
Inseam: 9 inch/ 23 cm, women's 8 inch/ 20.5 cm  
Synergy Chamois, with multiple foam densities and perforated  
panels, reduces chafing and boosts breathability  
Elastic gripper "Cannondale" logo with silicone  
Reflective accents add visibility

#### 1M206 DOMESTIQUE SHORTS

CODE	COLOR	S	M	L	X	XX	XXX
BLK	Black						

AVAILABLE NOW



#### 1F217 WOMEN'S NITRO L.E. SHORTS

CODE	COLOR	XS	S	M	L	X	XX
BLK	Black						

AVAILABLE SPRING 2011

#### 1F206 WOMEN'S DOMESTIQUE SHORTS

CODE	COLOR	XS	S	M	L	X	XX
BLK	Black						

AVAILABLE NOW





**Classic short chassis with the most advanced chamois in its class!**  
 Nova 2.1 fabric is warp-knitted, with an exceptionally soft hand and lightweight feel  
 Contents Body: 80% nylon, 20% spandex  
 Contents Mesh: 75% nylon, 25% spandex  
 Contoured 6-panel construction  
 Stretch mesh upper bib for extra comfort and breathability  
 Integrated envelope-style rear pocket  
 Inseam: 8.5 inch/ 21.5 cm  
 Stitch-free multi-density EZ-Flex Chamois  
 Reflective accents strategically placed for increased visibility

#### 1M220 CLASSIC BIB SHORTS

CODE	COLOR	S	M	L	X	XX	XXX
BLK	Black						

AVAILABLE NOW

#### 4-panel design also uses a 4-way stretch chamois for unrivaled comfort

Nova 2.1 fabric is warp-knitted, with an exceptionally soft hand and lightweight feel  
 Contents: 80% nylon, 20% spandex  
 Inseam: 8.5 inch/ 21.5 cm, women's 7 inch/ 18 cm  
 Stitch-free multi-density EZ-Flex Chamois  
 Reflective accents strategically placed for increased visibility

#### 1M223 RIDE SHORTS

CODE	COLOR	S	M	L	X	XX	XXX
BLK	Black						

AVAILABLE NOW (U.S. ONLY)



**Classic short chassis with the most advanced chamois in its class!**  
 Nova 2.1 fabric is warp-knitted, with an exceptionally soft hand and lightweight feel  
 Contents: 80% nylon, 20% spandex  
 Contoured 6-panel construction  
 Integrated envelope-style rear pocket  
 Inseam: 8.5 inch/ 21.5 cm, women's 6.5 inch/ 16.5 cm  
 Stitch-free multi-density EZ-Flex Chamois  
 Reflective accents strategically placed for increased visibility

#### 1M221 CLASSIC SHORTS

CODE	COLOR	S	M	L	X	XX	XXX
BLK	Black						

AVAILABLE NOW

#### Soft mesh body

Inseam: 7 inch/ 18 cm, women's 6 inch/ 15 cm  
 Stitch-free multi-density EZ-Flex Chamois  
 Wide waistband for comfort



#### 1F221 WOMEN'S CLASSIC SHORTS

CODE	COLOR	XS	S	M	L	X	XX
BLK	Black						

AVAILABLE NOW

#### 1M275 MEN'S LINER

CODE	COLOR	S	M	L	X	XX
BLK	Black					

AVAILABLE NOW



#### 1F275 WOMEN'S LINER

CODE	COLOR	XS	S	M	L	X	XX
BLK	Black						

AVAILABLE NOW



**The Intensity line is designed for cross-training or getting cycling time in at the gym**

Elixir fabric offers performance attributes like wicking and support all with a buttery soft hand  
Best For: Indoor Cycling  
Contents Body: 88% nylon, 12% spandex  
Contents Mesh: 100% polyester  
Fitted  
Center back pocket

#### 1F130 WOMEN'S INTENSITY TOP

CODE	COLOR	XS	S	M	L	X	XX
BLK	Black						
PAB	Pacific Blue						
WHT	White						

AVAILABLE NOW



**With a shorter inseam and smaller chamois, this short is designed to be worn on and off the bike**

New Age fabric is warp-knitted, with an exceptionally soft hand and lightweight feel  
Contents: 80% nylon, 20% spandex  
Contoured 4-panel construction  
Rear zippered security pocket  
Inseam: 5.5 inch/ 14 cm  
EZ-Flex Chamois  
Reflective accents add visibility

#### 1F230 WOMEN'S INTENSTIY SHORTS

CODE	COLOR	XS	S	M	L	X	XX
BLK	Black						
WHT	White						

AVAILABLE NOW



**An ultra-comfortable short for those not wanting a traditional compression-style cycling short**

Elixir fabric offers performance attributes like wicking and support all with a buttery soft hand  
Contents: 88% nylon, 12% spandex  
Contoured 4-panel construction  
Inseam: 8 inch/ 20.5 cm  
EZ-Flex Chamois  
Elastic free waistband and legs don't squeeze you

#### 1F200 WOMEN'S VIRAGO SHORTS

CODE	COLOR	XS	S	M	L	X	XX	XXX
BLK	Black							

AVAILABLE NOW

#### Thin comfortable moisture wicking Micro Nylon/Spandex blend

Thin comfortable moisture wicking Micro Nylon/Spandex blend  
Contents: 45% micro nylon, 41% nylon, 14% spandex  
Built-in arch support  
3 inch / 7.5 cm cuff height  
Reinforced toe and heel for durability

#### 1S404 SIMPLE SOCKS

CODE	COLOR	S	M	L	X
EMP	Emperor Red				
GAT	Grey Anatomy				
SPH	Sapphire Blue				
WHT	White				

AVAILABLE NOW



**Re-spun is made from recycled polyester (PET) soft hand with great wicking properties** Contents: 45% micro nylon, 41% nylon, 14% spandex

3 inch / 7.5 cm cuff height  
Built-in arch support  
Reinforced toe and heel for durability

#### OS400 RE-SPUN SOCKS

CODE	COLOR	S	M	L	X
BLK	Black				
EMP	Emperor Red				
SPH	Sapphire Blue				
WHT	White				

AVAILABLE NOW



#### The perennial favorite with an irreverent graphic!

Thin comfortable moisture wicking Micro Nylon/Spandex blend  
Contents: 45% micro nylon, 41% nylon, 14% spandex  
3 inch / 7.5 cm cuff height  
Built-in arch support  
Reinforced toe and heel for durability

#### OS405 BUNNY SOCKS

CODE	COLOR	S	M	L	X
BLK	Black				
SPH	Sapphire Blue				

AVAILABLE NOW



**Re-spun is made from recycled polyester (PET) soft hand with great wicking properties**

Contents: 45% micro nylon, 41% nylon, 14% spandex  
3 inch / 7.5 cm cuff height  
Built-in arch support  
Reinforced toe and heel for durability

#### 1S401 WOMEN'S RE-SPUN SOCKS

CODE	COLOR	S	M	L	X
ROS	Rose				
WHT	White				

AVAILABLE NOW





EMP

BACK



BLK

GAT

**Soft comfortable gel padding makes this glove stand out for those needing extra protection from long-distance rides**

Highly breathable polyester blend on back of hand  
Durable synthetic leather palm  
Contents Palm: 60% nylon, 40% polyurethane  
Contents Back: 100% polyester  
Contents Thumb: 95% polyester, 5% spandex  
Flexible Velcro tab closure  
Gel palm padding for maximum comfort  
Terry cloth sweat wipe on thumb

#### 1G401 GEL GLOVES

CODE	COLOR	S	M	L	X
BLK	Black				
EMP	Emperor Red				
GAT	Grey Anatomy				

AVAILABLE SPRING 2011

**This glove has just the right amount of padding and a cool mesh back to keep you comfortable on the road**

Coolmesh fabric on back of hand  
Durable synthetic leather palm  
Contents Palm: 60% nylon, 40% polyurethane  
Contents Back: 88% polyester, 12% spandex  
Contents Thumb: 95% polyester, 5% spandex  
EVA padding  
Flexible Velcro tab closure  
Terry cloth sweat wipe on thumb

#### 1G402 CLASSIC GLOVES

CODE	COLOR	S	M	L	X
BLK	Black				
EMP	Emperor Red				
GAT	Grey Anatomy				
SPH	Sapphire				

AVAILABLE SPRING 2011



WHT

BACK



BLK

#### 1G411 WOMEN'S GEL GLOVES

CODE	COLOR	S	M	L	X
BLK	Black				
WHT	White				

AVAILABLE SPRING 2011

**These gloves are a standout for comfortability on long-distance rides**

Highly breathable polyester blend on back of hand  
Durable synthetic leather palm  
Contents Palm: 60% nylon, 40% polyurethane  
Contents Back: 100% polyester  
Contents Thumb: 95% polyester, 5% spandex  
Flexible Velcro tab closure  
Gel palm padding for maximum comfort  
Terry cloth sweat wipe on thumb

#### 1G405 DUSK TIL DAWN GLOVES

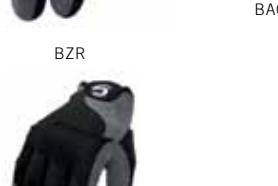
CODE	COLOR	S	M	L	X
BZR	Berzerker Green				
BLK	Black				

AVAILABLE SPRING 2011



BZR

BACK



BLK

**Same as the regular classic, but with more coverage for the rider's comfort**

Coolmesh fabric on back of hand  
Durable synthetic leather palm  
Contents Palm: 60% nylon, 40% polyurethane  
Contents Back: 88% polyester, 12% spandex  
Contents Thumb: 95% polyester, 5% spandex  
EVA padding  
Flexible Velcro tab closure  
This glove has just the right amount of padding and a cool mesh back to keep you comfortable during on- or off-road rides  
Terry cloth sweat wipe on thumb

#### CLASSIC LONG GLOVES

CODE	COLOR	XS	S	M	L	X
	Black	n/a				
	Emperor Red	n/a				
	White					

AVAILABLE SPRING 2011



EMP BACK

EMP



BLK

SPH

GAT



BLK BACK

BLK

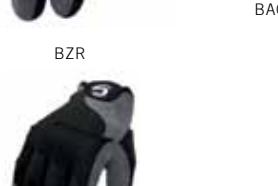


WHT



BZR

BACK



BLK



BLK BACK

BLK



EMP

WHT

## L.E.

1M370 PAGE 8 SIZE S-XX  
X L.E. WINTER JACKET



RED GAT BZR

1M171 PAGE 8 SIZE S-XX  
X L.E. WINTER L/S JERSEY



RED GAT BZR

1M303 PAGE 8 SIZE S-XX  
TEAM WIND JACKET



CDL

1M315 PAGE 9 SIZE S-XXX  
X L.E. VEST



CDL

## WOMEN'S SHELTER

1F323 PAGE 14 SIZE XS-XX  
WOMEN'S MORPHIS JACKET



WHT HVI EMP PAB ECL

1F302 PAGE 15 SIZE XS-X  
WOMEN'S PACK ME JACKET



WHT HVI EMP PAB ECL

1M245 PAGE 9 SIZE XS-XXX  
L.E. BIB KNICKERS



BLK

1M219 PAGE 50 SIZE S-XX  
NITRO L.E. BIB SHORTS



BLK

1M217 PAGE 50 SIZE XS-XX  
NITRO L.E. SHORTS



BLK

1F217 PAGE 50 SIZE XS-XX  
WOMEN'S NITRO L.E. SHORTS



BLK

1M441 PAGE 9 SIZE S-X  
X L.E. ARM WARMERS



BLK

## WOMEN'S HIGH PERFORMANCE

0F350 PAGE 18 SIZE XS-XX  
WOMEN'S SLICE PLUS JACKET



EMP

1F351 PAGE 18 SIZE XS-XX  
WOMEN'S SLICE JERSEY



ECL

1F135 PAGE 20 SIZE XS-XX  
WOMEN'S MIDWEIGHT JERSEY



ECL

OF133 PAGE 21 SIZE XS-XX  
WOMEN'S LIGHTWEIGHT JERSEY



ECL

WHT

## SHELTER

1M233 PAGE 14 SIZE S-XXX  
MORPHIS JACKET



WHT BLK HVI EMP ECL

0M310 PAGE 12 SIZE XS-XXX  
HYDRONO RAIN JACKET



HVI

WHT

1M314 PAGE 15 SIZE S-XXX  
TEAM RAIN SHELL



CLR

0M251 PAGE 14 SIZE XS-XX  
MORPHIS RAIN PANTS



BLK

1M302 PAGE 15 SIZE S-XXX  
PACK ME JACKET



WHT BLK HVI EMP ECL

1M300 PAGE 12 SIZE XS-XXX  
METRO JACKET



BLK

BZR

1M280 PAGE 12 SIZE XS-XX  
METRO PANTS



BLK

1F130 PAGE 54 SIZE XS-XX  
WOMEN'S INTENSITY TOP



WHT

BLK

PAC

1F248 PAGE 23 SIZE XS-XX  
WOMEN'S MIDWEIGHT TIGHTS



BLK

## HIGH PERFORMANCE

0M350 PAGE 18 SIZE XS-XXX  
SLICE PLUS JACKET



EMP ECL

1M351 PAGE 18 SIZE XS-XXX  
SLICE JERSEY



ECL

EMP

1M131 PAGE 20 SIZE XS-XXX  
MIDWEIGHT JERSEY



DFT

EMP

ECL

1M133 PAGE 21 SIZE XS-XXX  
LIGHTWEIGHT JERSEY



GAT

EMP

ECL

1F223 PAGE 53 SIZE XS-XX  
WOMEN'S RIDE SHORTS



BLK

1F275 PAGE 53 SIZE S-XX  
WOMEN'S LINER



BLK

1F206 PAGE 51 SIZE XS-XX  
WOMEN'S DOMESTIQUE SHORTS



BLK

1M220 PAGE 52 SIZE S-XXX  
CLASSIC BIB SHORTS



BLK

1M207 PAGE 51 SIZE S-XXX  
DOMESTIQUE BIB SHORTS



BLK

1M221 PAGE 52 SIZE S-XXX  
CLASSIC SHORTS



BLK

1M206 PAGE 51 SIZE S-XXX  
DOMESTIQUE SHORTS



BLK

1M275 PAGE 53 SIZE S-XX  
MEN'S LINER



BLK

1M145 PAGE 27 SIZE XS-XXX  
LEFTY TEE



BLK

1M141 PAGE 27 SIZE XS-XXX  
SHOP SHIRT



BLK

GAT

BLK

## URBAN

1M360 PAGE 26 SIZE S-XXX  
URBAN SOFTSHELL JACKET



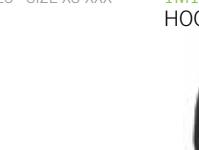
BLK

1M142 PAGE 26 SIZE XS-XXX  
TRACK JACKET



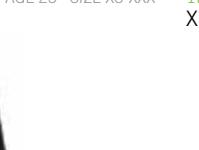
DFT

1M143 PAGE 26 SIZE XS-XXX  
HOODIE



BLK

1M144 PAGE 26 SIZE XS-XXX  
X L.E. HOODIE



BLK

1M146 PAGE 27 SIZE XS-XXX  
LEFTY LONG SLEEVE TEE



BLK

## GUIDES: FABRIC

### ARCTIC

7.45 oz/yd<sup>2</sup> - 250 gsm / 86% Nylon 14% Spandex

This double knit fabric uses ultra fine denier yarns for superior softness and moisture management. The inner surface features a brushed texture for comfort and thermal regulation.

### ARCTIC BARRIER

6.6 oz/yd<sup>2</sup> - 220 gsm / 100% Polyester Face & Back 100% Polyurethane laminate

This 3 layer fabric features a knit face and back for full range of motion stretch and superior comfort. Dual action wicking from the inside and DWR treatment on the outside effectively move the sweat away from your body, keeping you warm and dry, while keeping windchill and rain out. Arctic Barrier offers the perfect resistance to the elements for rigorous activity.

### ARCTIC BARRIER 3.2

11.00 oz/yd<sup>2</sup> - 390 gsm / 100% Polyester Face & Back 100% Polyurethane laminate

Designed to battle the elements, Arctic Barrier 3.2 is a complex tri-layer fabric with a soft fleece interior that provides for excellent thermal regulation and a textured outer layer to repel wind and rain. The polyurethane laminate allows for superior breathability while keeping you warm and dry on the inside. Arctic Barrier 3.2 is the perfect shell for incremental conditions.

### ELIXIR

280 gsm / 82% Nylon 18% Spandex

This soft, matte finished knit blends nylon with spandex for superior comfort, freedom of motion and moisture transfer. With a softly peached surface, Elixir provides 4-way stretch with excellent recovery and thermal regulation, perfect for moderate to high intensity rides.

### HYDRONO

68 gsm / 100% Polyester/ 100% Polyurethane

This intelligent fabric features a hydrophylic water repellency system that activates when in contact with water: the molecular structure of the membrane swells up to create a barrier that blocks out water while allowing excess heat and sweat vapors from inside to escape. Lightweight and packable, Hydrono also boasts 4-way stretchability.

### METROSHELL 3.0

138 gsm / 3 layer laminate woven face / knit back

Function blends with style in this technical tri-layer hardshell. With 10 000mm H2O water resistance, Metroshell will protect you even in the worst downpours. The woven twill surface provides softness and texture, with an inner tricot mesh for comfort and breathability, bonded with a highly breathable polyurethane membrane.

### MORPHISLITE 2.5

115 gsm / 100% Polyester face / 100% Polyurethane membrane

The next generation of protection in the Pack Light franchise, Morphislite 2.5 adds a print layer for greater comfort. This fabric boasts the added benefit of a waterproof finish while maintaining the windproof and lightweight performance features of Pack Light 2. Easily packable, Morphislite is the functional solution to sudden changes in environments.

### NEW AGE

190 gsm / 80% Nylon 20% Spandex

New Age is made with an environmentally friendly finishing process which uses less water and energy for lower carbon emissions. It's designed with a soft touch and compressive stretch for muscle stability and comfort for optimal performance.

### NITRO

275 gsm / 67% Nylon 18% Polyester 15% Spandex

This tri-fibre blend uses a denier gradient technology which allows for speedy drying capabilities. Larger filament yarns against the skin transfer the moisture rapidly to the smaller filament yarns on the outer surface, causing them to spread and evaporate quickly. With a grid structure on the inside and a smooth outer surface, the grids provide channels for air to flow while the outer surface moves sleekly through the air and provides excellent durability.

### NOVA 2.1

210 gsm / 80% Nylon 20% Spandex

Le confiere otra dimensión a la Nueva Era. Este tejido proporciona una cobertura superior y una excelente protección ultravioleta, combinando una elevada capacidad de estiramiento, necesaria para actividades de alta resistencia. Tratada con un sistema avanzado para la gestión de la humedad, Nova proporciona un secado rápido y una regulación térmica, manteniendo tu cuerpo refrescado y seco y permitiéndote centrarte en lo que más te gusta: superarte.

### PACK LIGHT PLUS

85 gsm / 100% Polyester face

This featherweight woven shell fabric is the ideal stow away material for uncertain conditions. Offering protection from the elements with a durable water resistant (DWR) coating, Pack Light Plus boasts superior breathability and a soft texture.

### POLAR

8.46 oz/yd<sup>2</sup> - 285 gsm / 88% Polyester 12% Spandex

Offers full motion stretch with minimal bulk. This unique warp knit fabric features a smooth outer surface with a softly brushed inner layer that helps expedite moisture and increase air flow while keeping you warm and dry.

### RAINSHELL

This 100% PVC shell is the ideal solution for sudden downpours.

RainShell offers complete transparency for good visibility combined with pure waterproof functionality.

### RESPUN

The ReSpun collection is Cannondale's commitment to environmentally friendly practices. This family of fabrics is made using polyester fibers derived from recycled PET bottles and raw polyester fabric scraps. Designed for performance, and helping to reduce excess waste, ReSpun is the perfect ingredient for earth friendly cycling apparel.

- ReSpun 135: 100% Polyester lightweight knit with functional stretch, excellent moisture transfer and breathability.

- Carbon 150: 95% Polyester 5% Bi-Constituent Fibre a breathable, moisture wicking double knit fabric with functional stretch and a carbon component for anti-odor protection.

- ReSpun 170: 90% Polyester 10% Spandex a heavier jersey fabric designed for moisture management and performance stretch.

- Carbon 270: 88% Recycled Polyester 12% Spandex This 4-way stretch fabric provides excellent recovery with anti-odor protection.

### URBANSHELL 3.0

210 gsm / 100% Polyester face/ back with 100% Polyurethane membrane

A new innovation in softshell technology, UrbanShell features a grid mesh inner layer with a moisture transfer rating of 15 000mm H2O. The dual action membrane moves sweat vapors to the outer layer while blocking out wind, rain or snow. A subtle plaid surface texture adds an element of style to this street warrior.

### X L.E.

130 gsm / 100% Polyester

Designed for pro performance, the lightweight construction of X L.E. allows for exceptional air flow and sets up an environment for heart rate acceleration. Multi-filament count yarns enhance moisture transfer with rapid spreading action. The functional double knit structure has a grid texture with a highly durable outer surface and a quad-channeling cooling system that moves moisture quickly from the body to keep you dry and comfortable. With functional stretch X L.E. provides for 360 degree free range of motion to take your ride from excellent to extraordinary.



X L.E.



WOMEN'S  
X L.E.



SYNERGY



WOMEN'S  
EZ-FLEX



SYNERGY



EZ-FLEX



WOMEN'S  
EZ-FLEX

- Meryl Skinlife fabric top layer is buttery-soft for instant comfort
- Perforated air channels throughout the chamois chassis deliver unprecedented breathability
- Stitch-free construction eliminates seam chafing
- 4-way stretch and gender-specific designs ensure a premium fit

## GUIDES: FIT



### FITTED

For cyclists that compete at the highest level, the fit of apparel is parallel to the fit of their bike. Our professional cycling team garments now feature Team Fit™ tailoring. The Team Fit™ cut is aggressively contoured to match your physique like a second skin and deliver the best possible aerodynamic performance. Selected garments also feature mesh side panels for maximum ventilation, as well as flat-lock stitching to prevent chafing.

### SEMI FITTED

Our Competition Fit is contoured to the body for enhanced aerodynamic performance. Although not as aggressively streamlined as the Team Fit™, the Competition Fit still provides the trim silhouette of traditional cycling wear.

### RELAXED FIT

Every rider is different and so is every ride. Relaxed Fit is designed to provide more freedom of movement without compromising technical performance. As our loosest profile, it's perfect for everyone—from serious racers looking for a more relaxed edition to their training wardrobe to recreational cyclists and single-track rippers.

## GUÍAS: TEJIDOS

### ARCTIC

7.45 oz/yd<sup>2</sup> - 250 gsm / 86% Náilon, 14% Spandex

Este tejido doble hace uso de hilos denier ultra finos para garantizar una suavidad superior y gestionar la humedad. La superficie interna presenta una textura peinada para mayor comodidad y regulación térmica.

### ARCTIC BARRIER

6.6 oz/yd<sup>2</sup> - 220 gsm / Cara anterior de Poliéster 100% y cara posterior de laminado de poliuretano 100%.

Esta prenda tricapa presenta una cara anterior y una cara posterior con tejido para permitir un elevado rango de movimientos y una comodidad superior. La doble acción de drenaje desde el interior y el tratamiento repelente al agua (DWR) del exterior transportan de manera eficaz el sudor para extraerlo del cuerpo, manteniéndolo caliente y seco a la vez que repele la sensación térmica del viento y la lluvia. Arctic Barrier ofrece la resistencia perfecta contra los elementos para actividades en condiciones extremas.

### ARCTIC BARRIER 3.2

11.00 oz/yd<sup>2</sup> - 390 gsm / Cara anterior de Poliéster 100% y cara posterior de laminado de poliuretano 100%

Diseñada para combatir los elementos, Arctic Barrier 3.2 es una compleja prenda tricapa que cuenta con una suave lana interior que proporciona una excelente regulación térmica y con una capa exterior con textura que repele el viento y la lluvia. El laminado de poliuretano garantiza una transpirabilidad superior a la vez que te mantiene caliente y seco. Arctic Barrier 3.2 es la prenda perfecta para condiciones graduales.

### ELIXIR

280 gsm / 82% Nylon, 18% Spandex

Este tejido suave de acabado mate mezcla nylon y spandex para una mayor comodidad, libertad de movimiento y transferencia de la humedad. Con una superficie suave de piel de melocotón, Elixir es un tejido totalmente elástico con una excelente recuperación y regulación térmica, ideal para salidas de moderada a alta intensidad.

### HYDRON

68 gsm / 100% Poliéster, 100% Poliuretano

Este tejido inteligente cuenta con un sistema hidrófilo que repele el agua y se activa cuando entra en contacto con esta: la estructura molecular de la membrana se hincha para crear una barrera que impide el paso de agua, al tiempo que permite la expulsión del exceso de calor y los vapores del sudor. Ligero y de poco volumen, Hydrone también cuenta con un tejido totalmente elástico.

### METROSHELL 3.0

138 gsm / Tejido laminado en 3 capas en la cara anterior/ Cara posterior con tejido de punto

La funcionalidad se fusiona con el estilo en el caso de esta hardshell técnica tricapa. Con una resistencia al agua de 10 000 mm, Metrosheell te protegerá incluso bajo los peores aguaceros. La superficie con tejido de sarga confiere suavidad y textura y cuenta con una malla tricot interior para proporcionar comodidad y transpirabilidad, unida a una membrana de poliuretano de elevada transpirabilidad.

### MORPHISLITE 2.5

115 gsm / Cara anterior de Poliéster 100% / Membrana de Poliuretano 100%

La siguiente generación en cuanto a protección en dentro de la gama Pack Light, Morphislite 2.5 añade una capa impresa para una mayor comodidad. Este tejido aumenta el beneficio añadido de un acabado resistente al agua manteniendo la resistencia frente al viento y la ligereza de la versión Pack Light 2. Sencillo de empacar, Morphislite es la solución funcional frente a los cambios de entorno repentinos.

### NEW AGE

190 gsm / 80% Nylon, 20% Spandex

New Age cuenta con un proceso de acabado que respeta el medioambiente: utiliza menos agua y energía para reducir las emisiones carbono. Está diseñado con un tejido suave y compresivo que aporta mayor estabilidad muscular y comodidad para un rendimiento óptimo.

### NITRO

275 gsm / 67% Nylon, 18% Poliéster, 15% Spandex

Esta mezcla de fibra triple utiliza una tecnología que permite un secado más rápido. Los filamentos interiores más grandes transfieren la humedad rápidamente a los filamentos exteriores más pequeños, haciendo que se evapore rápidamente. Con una estructura de rejilla en el interior y una superficie exterior lisa, las redes proporcionan canales para la circulación del aire mientras que la superficie exterior se mueve elegantemente y proporciona una excelente durabilidad.

## GUÍAS: AJUSTE



### FITTED

Para los ciclistas que competen al más alto nivel el ajuste del vestuario es tan importante como el de la bicicleta. Nuestra línea de ropa para ciclismo profesional se confecciona ahora con el corte Team Fit™. El corte Team Fit™ se ajusta agresivamente creando una segunda piel que además proporciona el máximo rendimiento aerodinámico. Determinadas prendas cuentan con paneles laterales de ventilación y costuras planas para evitar el roce.



### SEMI FITTED

Nuestro diseño Competition Fit se adapta anatómicamente para mejorar el coeficiente aerodinámico. Aunque su estilo es menos agresivo que el de las prendas Team Fit™, el corte Competition Fit también ofrece el nivel de ajuste de las prendas ciclistas tradicionales.



### RELAXED FIT

Cada ciclista es diferente, y cada hora sobre la bicicleta es única. El corte Relaxed Fit ha sido concebido para proporcionar una mayor libertad de movimientos sin renunciar al máximo rendimiento. Siendo el más holgado de nuestros estilos, es la opción ideal para todo tipo de ciclistas, desde los corredores más entusiastas que quieren añadir alguna prenda más cómoda a su equipación de entrenamiento, hasta los ciclistas ocasionales y los amantes de los tortuosos senderos de montaña.



### CULOTTE DE GAMUZA X L.E.

El culotte de gamuza X L.E. es, sin duda, el mejor de Cannondale. Las capas de espuma de doble densidad ofrecen un confort inmediato y mantienen la amortiguación durante la práctica ciclista más difícil y prolongada. Los canales de aire perforados estratégicamente y la espuma de celda abierta ofrecen una excelente transpirabilidad, mientras que el tejido Meryl Skinlife de la parte superior aporta una amortiguación flexible y suave.



- La capa de 8 mm de grosor de espuma de celda abierta en la zona delantera ofrece transpirabilidad y un soporte discreto
- La capa de 6 mm de grosor de espuma de celda sostiene el peso de los ciclistas para ofrecer comodidad durante más tiempo sin apretar ni molestar.
- La capa superior de tejido Meryl Skinlife es flexible y suave para aportar confort inmediato.
- Los canales de aire perforados en el armazón del culotte ofrecen una transpirabilidad sin precedentes.
- La estructura sin costuras elimina irritaciones.
- Los 4 modos de elasticidad y los diseños específicos para hombre y mujer aseguran un ajuste perfecto.



### SYNERGY

El culotte de gamuza Synergy de Cannondale es un ejemplo perfecto de comodidad con reducción de vibración y absorción extraordinarias. La base del acolchado es una capa de 2 mm seguida de una capa de 4, de 8 y, finalmente, de 10 mm inmediatamente debajo de la zona del coxis del ciclista para maximizar el confort. El extremo delantero del culotte tiene una estructura sin costuras (para reducir la fricción) y un sistema de flujo de aire por perforación para optimizar la ventilación. La capa superior del culotte es de tejido Meryl Skinlife para ofrecer un confort flexible y suave.



- Las densidades y las capas de la espuma se han seleccionado para aportar el sostén óptimo y comodidad toda la jornada.
- La estructura sin costuras elimina irritaciones.
- La capa superior de tejido Meryl Skinlife es flexible y suave para aportar confort inmediato.
- Perforaciones para optimizar la transpirabilidad
- Antibacteriano
- Los canales en el armazón del culotte, específicos para hombre y para mujer, favorece la ventilación y la flexibilidad.



### EZ - FLEX

El culotte de gamuza EZ Flex de Cannondale es un extra en la comodidad inmediata del ciclista. El culotte de gamuza, de una sola pieza, elimina las costuras y la opresión y garantiza que el pedaleo del ciclista no se vea obstaculizado por una gamuza inadecuada. El culotte de gamuza EZ Flex se completa con una excelente transpirabilidad y paneles con 4 modos de elasticidad.



- Las líneas de unión ofrecen canales de ventilación adicionales para incrementar el flujo de aire y la flexibilidad necesaria para aportar comodidad todo el día.
- Los paneles laterales con 4 modos de elasticidad se ajustan al cuerpo y eliminan la opresión y las molestias.
- El tejido de punto sintético y liso ofrece estabilidad con comodidad flexible.

## GUIDES: TISSU

### ARCTIC

250 g/m<sup>2</sup> / 86 % nylon / 14 % élasthanne

Ce double-tricot est fabriqué avec un fil polyester ultra fin pour plus de douceur et une évacuation optimale de l'humidité. La surface intérieure possède une texture grattée, pour un confort accru et une régulation thermique supérieure.

### ARCTIC BARRIER

220 g/m<sup>2</sup> / Couche extérieure 100 % polyester ; Couche intermédiaire 100 % polyuréthane

Ce tissu triple couche est doté d'une face extérieure et d'une face intérieure en tricot pour une liberté de mouvement totale et un confort accru. Le double système d'évacuation de l'humidité au niveau de la face intérieure et le traitement DWR à l'extérieur débarrassent votre corps de la transpiration, en vous gardant au sec et au chaud, tout en vous protégeant des vents glacials et de la pluie. Le tissu Artic Barrier offre une résistance parfaite aux éléments pour les activités dans des conditions rigoureuses.

### ARCTIC BARRIER 3.2

390 g/m<sup>2</sup> / Couche extérieure et couche intérieure 100 % polyester;  
Couche intermédiaire 100 % polyuréthane

Conçu pour vaincre les éléments, le tissu Artic Barrier 3.2 est un tissu triple couche complexe doté d'un intérieur en laine polaire qui assure une excellente régulation thermique et d'une couche extérieure de texture spéciale pour bloquer le vent et la pluie. La couche intermédiaire en polyuréthane apporte une meilleure respiration tout en vous gardant au sec et au chaud. Le tissu Artic Barrier 3.2 est la coquille parfaite pour les conditions météo variables.

### ELIXIR

280 g/m<sup>2</sup> / 82 % nylon / 18 % élasthanne

Ce tricot doux, d'aspect mat, utilise un mélange de nylon et d'élasthanne pour apporter à la fois un confort, une liberté de mouvement et des capacités d'évacuation de l'humidité exceptionnelles. Avec sa surface "peau de pêche" et sa construction multi-extensible, le tissu Elixir est doté d'excellentes capacités de compression et de régulation thermique, ce qui en fait un matériau parfait pour les sorties modérées ou intensives.

### HYDRONO

68 g/m<sup>2</sup> / 100 % polyester / 100% polyuréthane

Ce tissu "intelligent" bénéficie d'une technologie hydrofuge qui s'active au contact de l'eau : la structure moléculaire de la membrane se gonfle pour faire obstacle à l'eau tout en permettant l'évacuation de l'excès de chaleur et de la transpiration vers l'extérieur. Ultra-léger et facile à replier, le tissu Hydrono est également multi-extensible.

### METROSHELL 3.0

138 g/m<sup>2</sup> / Triple couche / Surface extérieure tissée / intérieur tricot

Cette coquille dure triple couche associe fonctionnalité et style. Grâce à son coefficient d'imperméabilité à l'eau de 10 000 mm, la coquille Metroshell vous protégera même dans des conditions de pluies torrentielles. La surface tissée en sergé offre une texture douce, tandis que le tricot intérieur apporte un confort et des capacités de respiration supérieures, collé avec une membrane polyuréthane également perméable à l'air.

### MORPHISITE 2.5

115 g/m<sup>2</sup> / Surface extérieure 100 % polyester / Membrane 100 % polyuréthane

Nouvelle génération de protections Pack Light, Morphisite 2.5 comporte une couche supplémentaire pour un confort accru. Ce tissu offre à la fois une protection contre la pluie et contre le vent, tout en conservant la légèreté et les performances du tissu Pack Light 2. Facile à porter, le Morphisite est la solution pratique pour affronter les changements soudains des conditions météo.

### NEW AGE

190 g/m<sup>2</sup> / 80 % nylon / 20 % élasthanne

La finition du tissu New Age bénéficie d'un procédé respectueux de l'environnement, qui utilise moins d'eau et moins d'énergie pour réduire les émissions de carbone. Il possède un toucher doux et ses capacités d'élasticité et de compression garantissent à la fois un excellent maintien musculaire et un confort supérieur pour des performances optimales.

Les fils plus épais en contact avec la peau transforment rapidement l'humidité vers les fils plus minces de la surface extérieure, par un phénomène de propagation accélérée qui permet une évaporation maximale. L'intérieur du tissu possède une structure de maille pour favoriser la circulation de l'air, tandis que la surface extérieure est lisse afin de fendre l'air avec un minimum de résistance et d'offrir une excellente durabilité.

### NITRO

275 gsm / 67% Nylon 18% Polyester 15% Spandex

Des fils plus petits sont utilisés dans le tissu Nitro pour un plus grand confort sur la peau et pour activer l'évacuation de la transpiration, alors que des fils plus larges sur le devant du tissu prennent une surface plus grande pour continuer à faciliter l'évacuation de l'humidité vers l'extérieur. La composition du Spandex fournit un soutien et une compression musculaire supérieurs afin d'optimiser la performance.

## GUIDES: AJUSTEMENT



### FITTED

Pour les cyclistes qui courrent au plus haut niveau, la coupe des vêtements est aussi importante que la géométrie du vélo. Nos vêtements cyclistes des équipes professionnelles bénéficient maintenant d'une coupe Team Fit™. Cette coupe est agressive pour épouser votre corps telle une seconde peau et offre la performance aérodynamique la meilleure possible. Les vêtements sélectionnés ont également des panneaux latéraux en maille pour une ventilation maximale ainsi que des coutures plates qui éliminent les frictions.



### SEMI FITTED

Notre coupe Compétition est près du corps pour une meilleure performance aérodynamique. Bien qu'elle ne soit pas aussi agressive que la coupe Team, la coupe Compétition offre cependant la silhouette élégante des vêtements cyclistes traditionnels.



### RELAXED FIT

Tous les coureurs sont différents et toutes les courses sont différentes. La ligne Relaxed Fit a été développée de manière à permettre davantage de liberté de mouvement sans compromettre les performances techniques. Les vêtements Relaxed Fit, les plus amples de notre collection, conviennent à tous, du coureur aguerri recherchant une tenue d'entraînement plus relax au vététiste endurci, sans oublier le cycliste du dimanche.



### X L.E. CARBON

Le XL. E. constitue le haut de gamme des matelassages Cannondale. Ses couches de mousse double-densité apportent un confort immédiat et durable lors des sorties longues et éprouvantes. Les passages d'air perforés disposés de manière stratégique et la mousse à cellules ouvertes offrent d'excellentes capacités de respiration, tandis que la surface externe en tissu Meryl Skinlife apporte une douceur exceptionnelle.



- La couche de mousse à cellules ouvertes de 8 mm d'épaisseur située à l'avant du matelassage permet une respiration optimale et apporte un soutien modéré.
- La couche de mousse à cellules fermées de 6 mm d'épaisseur soutient le poids du cycliste et garantit un confort durable sans gêne.
- La surface externe en tissu Meryl Skinlife est extrêmement douce et procure un confort instantané
- Les passages d'air perforés à travers le matelassage apportent une respirabilité inégalée
- La construction sans coutures élimine les problèmes de friction
- Matière élastique et coupe différenciée homme/femme pour un ajustement parfait



### SYNERGY

Le matelassage Synergy est un exemple parfait de l'expertise de Cannondale en termes d'amortissement des vibrations, de confort et d'évacuation de l'humidité. Le matelassage est formé de couches successives de 2 mm, 4 mm, 8 mm et d'une couche de 10 mm située sous les os du bassin, pour un confort maximum. La partie avant du matelassage est réalisée sans coutures (pour éviter les problèmes de friction) et un système de perforations garantit une ventilation optimale. La surface externe est réalisée en tissu Meryl Skinlife, garant d'une douceur et d'un confort exceptionnels.



WOMEN'S SYNERGY

- Couches et densités de mousse sélectionnées pour garantir un soutien optimal et pour rouler en confort toute la journée
- La construction sans coutures élimine les problèmes de friction
- La surface externe en tissu Meryl Skinlife est extrêmement douce et procure un confort instantané
- Les perforations apportent une respirabilité optimale
- Antibactérien
- Les passages d'air différenciés homme/femme à travers le matelassage améliorent les capacités de ventilation ainsi que la flexibilité



EZ-FLEX

### EZ - FLEX

Le confort immédiat du cycliste est la priorité du matelassage EZ Flex de Cannondale. Le EZ Flex est réalisé en une pièce sans coutures ni friction, pour garantir au cycliste une efficacité maximale à chaque coup de pédale, sans aucune entrave due au matelassage. Le matelassage EZ Flex bénéficie en outre d'une respirabilité exceptionnelle et de panneaux multi-extensibles.



WOMEN'S EZ-FLEX

- Construction en une seule pièce sans coutures
- Les lignes de soudure apportent un surcroît de ventilation, ainsi que la flexibilité nécessaire pour rouler en confort toute la journée
- Les panneaux latéraux multi-extensibles sont moulés à la forme du corps, pour un confort optimal sans plis, ni gêne.
- Le tricot synthétique gratté apporte de la stabilité et de l'élasticité pour le confort

## GUIDES: TESSUTI

### ARCTIC

7.45 oz/yd<sup>2</sup> - 250 g/m<sup>2</sup> / 86% Nylon 14% Spandex  
Questo tessuto a doppia lavorazione utilizza filati finissimi per ottenere una maggiore morbidezza ed una migliore capacità di allontanare la sudorazione dall'epidermide. La superficie interna è morbida e pettinata per un comfort e una regolazione termica ottimali.

### ARCTIC BARRIER

6.6 oz/yd<sup>2</sup> - 220 g/m<sup>2</sup> / 100% Poliestere su entrambe le facce – 100% Poliuretano laminato  
Questo tessuto formato da 3 strati è caratterizzato da uno strato molto elastico e confortevole che consente una completa libertà di movimento. Le sue caratteristiche di permeabilità fanno sì che il sudore non rimanga a contatto della pelle mentre il trattamento esterno di resistenza all'acqua DWR sbarra il passo a vento freddo e a pioggia, mantenendovi caldi e asciutti. Arctic Barrier è un ottimo riparo in caso di condizioni avverse.

### ARCTIC BARRIER 3.2

11.00 oz/yd<sup>2</sup> - 390 g/m<sup>2</sup> / 100% Poliestere su entrambe le facce - 100% Poliuretano laminato  
Progettato per sconfiggere la forza degli elementi, Arctic Barrier 3.2 è un complesso tessuto a tre strati con la parte interna costituita da uno strato di caldo, morbido fleece e uno strato esterno strutturato per non far penetrare acqua e vento. Il laminato in poliuretano lo rende traspirante mantenendovi caldi e asciutti. Arctic Barrier 3.2 è la barriera ideale contro la furia degli elementi.

### ELIXIR

280 g/m<sup>2</sup> / 82% Nylon 18% Spandex  
Questo morbido tessuto in Nylon e Spandex è estremamente confortevole, allontana la sudorazione dalla pelle e consente la più completa libertà di movimento. Con una finitura manopescia, Elixir è estensibile nelle 4 direzioni, ha ottime capacità di recupero della forma e di regolazione termica ed è perfetto per le uscite che richiedono un impegno da moderato a molto intenso.

### HYDRON

68 g/m<sup>2</sup> / 100% Poliestere/ 100% Poliuretano  
Questo tessuto intelligente utilizza un sistema di idrorepellenza che si attiva a contatto con l'acqua: la struttura molecolare della membrana si gonfia e crea una barriera che blocca l'accesso all'acqua ma non impedisce al calore in eccesso e alla traspirazione corporea di uscire. Leggero e ripiegabile, HydroShell è anche estensibile nelle 4 direzioni.

### METROSHELL 3.0

138 gsm / laminato a 3 strati/ tessuto  
La funzione si unisce allo stile in questo capo tecnico a tre strati. Con una idrorepellenza di 10 000mm di colonna d'acqua, Metroshell vi proteggerà anche dal diluvio universale. Il lato tessuto in diagonale conferisce struttura e morbidezza, uno strato interno in rete assicura comfort e traspirabilità, la membrana in poliuretano è altamente traspirante.

### MORPHISLITE 2.5

115 gsm / 100% Poliestere/ membrana Poliuretano 100%  
La seconda generazione in fatto di protezione nella dinastia Pack Light, Morphislite 2.5 si avvale di un altro strato per un comfort ancora maggiore. Leggero e antivento come il Pack Light 2, è reso idrorepellente da una particolare finitura. Facilmente ripiegabile, Morphislite è la soluzione funzionale ai cambiamenti improvvisi di clima.

### NEW AGE

190 g/m<sup>2</sup> / 80% Nylon 20% Spandex  
New Age viene realizzato con un processo di finitura "amico dell'ambiente" che riduce le emissioni di anidride carbonica utilizzando una minore quantità di acqua ed energia. Molto morbido al tatto, garantisce il comfort ed il sostegno necessari alla stabilità dei muscoli.

### NITRO

275 g/m<sup>2</sup> / 67% Nylon 18% Poliestere 15% Spandex  
Questo tessuto composto da tre fibre appuccia il problema della sudorazione con una tecnologia a gradiente che assicura una rapida asciugatura. La superficie a contatto con la pelle è costituita da una struttura reticolata realizzata con un filato più grosso, che consente il passaggio dell'aria attraverso un sistema di piccoli canali e trasferisce velocemente l'umidità dell'epidermide verso la superficie più esterna. Quest'ultima è invece realizzata con filati più sottili che permettono di disperdere l'umidità per accelerarne l'evaporazione ed ha una superficie liscia.

## GUIDES: VESTIBILITÀ'



### FITTED

Per i ciclisti impegnati ai più alti livelli, l'idoneità dell'abbigliamento e degli accessori deve essere al pari di quella della loro bici. I capi della nostra linea dedicata alle squadre professionalistiche hanno adottato il taglio Team Fit™: un profilo aggressivo creato per avvolgere i muscoli come una seconda pelle e per garantire la migliore performance aerodinamica possibile. Alcuni capi selezionati si avvalgono anche di pannelli laterali in rete per la massima ventilazione e cuciture piatte che evitano possibili irritazioni della pelle.



### SEMI FITTED

La nostra linea Competition Fit segue il profilo del corpo per una aerodinamicità ancora migliorata. Sebbene il taglio non sia così aggressivo come quello della linea Team Fit™, mantiene la sagomatura asciutta dell'abbigliamento ciclistico tradizionale.



### RELAXED FIT

Ogni persona è diversa come diverso è lo stile di guida di ognuno. Relaxed Fit è stato creato per assicurare una maggiore libertà di movimento senza compromettere le prestazioni tecniche. Con il suo profilo rilassato, è perfetto per ognuno di voi—dai corridori più impegnati che amano allenarsi con capi più ampi e comodi ai ciclisti della domenica ai patiti dei sentieri.



X L.E.



WOMEN'S X L.E.



SYNERGY



WOMEN'S SYNERGY



EZ-FLEX



WOMEN'S EZ-FLEX



### X L.E. CARBON

Lo chamois X L.E. di Cannondale è il leader incontrastato della categoria. Gli strati di schiuma a doppia densità regalano un comodità immediata che non viene meno durante le corse più lunghe ed estenuanti. La traspirabilità è eccellente, grazie ai piccoli canaletti perforati collocati strategicamente e alla schiuma a cellula aperta, mentre il tessuto più esterno Meryl Skinlife lo rende

morbidissimo al tatto.

- Uno strato di schiuma a cellula aperta di 8mm di spessore, nella parte anteriore dello chamois, assicura sostegno adeguato e



### SYNERGY

Lo chamois Synergy di Cannondale ha straordinarie capacità di allontanare la sudorazione dall'epidermide e, nello stesso tempo, di ridurre le vibrazioni indotte dalla strada. È costituito da uno strato di imbottitura di 2mm di spessore, a cui vengono sovrapposti uno strato di 4 e uno di 8mm e, infine, uno di 10mm che si colloca immediatamente sotto le ossa "di seduta": il risultato è un comfort ineguagliabile. La parte anteriore dello chamois è priva di cuciture (per ridurre al minimo le irritazioni da sfregamento) e si avvale di un sistema di perforazioni che ne ottimizza la ventilazione. Lo strato più esterno è in tessuto Meryl Skinlife, molto morbido e confortevole al tatto.

- Strati in schiuma di diversa densità per garantire un sostegno ottimale e benessere per tutto il giorno
- Costruzione senza cuciture che elimina la possibilità di irritazioni per la pelle
- Tessuto Meryl Skinlife per lo strato esterno che risulta molto morbido e confortevole
- Le perforazioni ne ottimizzano la traspirabilità
- Antibatterico
- I canali presenti nella struttura dello chamois sono specifici per uomo e donna e ne aumentano la ventilazione e la flessibilità



### EZ - FLEX

L'obiettivo dello chamois EZ Flex di Cannondale è quello di garantire una grande comodità al corridore. La costruzione in unico pezzo permette di eliminare le cuciture e i bordi e non ostacola l'atleta durante la pedalata. La traspirabilità e l'estensibilità nelle 4 direzioni sono eccellenti.

- La costruzione a pezzo unico elimina le cuciture
- Le linee di saldatura costituiscono degli ulteriori canali di ventilazione che assicurano il passaggio dell'aria e garantiscono quella flessibilità necessaria ad assicurare comodità e benessere per tutto il giorno
- I pannelli laterali sono estensibili nelle 4 direzioni per seguire i movimenti del corpo, non per ostacolarli
- Il particolare tessuto conferisce stabilità, comodità ed elasticità

## LEITFADEN: STOFFE

### ARCTIC

7,45 oz/yd<sup>2</sup> - 250 g/m<sup>2</sup> / 86% Nylon 14% Lycra

Bei diesem doppelt gestrickten Stoff sorgt ein ultrafeines Denier für optimale Weichheit und Feuchtigkeitsregulierung. Die gebürstete Innenseite sorgt für Tragekomfort und Wärmeregulierung.

### ARCTIC BARRIER

6,6 oz/yd<sup>2</sup> - 220 g/m<sup>2</sup> / 100% Polyester Front u. Rücken 100% Polyurethan-Laminat

Dieses Dreischichtgewebe sorgt dank seiner gestrickten Front und gestrickten Rückens für uneingeschränkte Bewegungsfreiheit und höchsten Tragekomfort. Dank der zweifachen Feuchtigkeitsabsorptionswirkung innen und der DWR-Imprägnierung außen wird Schweiß effektiv vom Körper weg abgeleitet, sodass du warm und trocken bleibst, während Wind und Regen abgewiesen werden. Arctic Barrier bietet bei extremer körperlicher Anstrengung optimalen Schutz gegen die Elemente.

### ARCTIC BARRIER 3.2

11,0 oz/yd<sup>2</sup> - 390 g/m<sup>2</sup> / 100% Polyester Front u. Rücken 100% Polyurethan-Laminat

Entwickelt, um gegen die Elemente zu bestehen, ist Arctic Barrier 3.2 ein komplexes Dreischichtgewebe mit einer weichen Fleece-Innenseite, die für optimale Wärmeregulierung sorgt, und einer strukturierten Außenschicht, die Wind und Regen abweist. Das Polyurethan-Laminat ist besonders atmungsaktiv und sorgt dafür, dass du trocken und warm bleibst. Arctic Barrier 3.2 ist die perfekte Hülle für steigernde Schwierigkeitsgrade.

### ELIXIR

280 gm<sup>2</sup> / 2% Nylon / 18% Spandex

Dieses weiche, seidenmatte Strickmaterial mischt Nylon mit Spandex für überragenden Komfort, Bewegungsfreiheit und Feuchtigkeitstransport. Mit weicher Oberfläche sorgt Elixir für Dehnbarkeit in alle Richtungen mit exzellenter Elastizität und Wärmeregulierung, perfekt für moderate bis hochgradig intensive Touren.

### HYDRON

68 gm<sup>2</sup> / 100% Polyester / 100% Polyurethan

Dieses intelligente Gewebe verfügt über ein hydrophiles wasserabweisendes System, das bei Kontakt mit Wasser aktiviert wird: Die Molekularstruktur der Membran schwellt an und erzeugt eine Barriere, die Wasser abhält und überschüssiger Wärme sowie Schweiß von innen erlaubt zu entweichen. Hydroshell ist leicht und stopfbart und ist in alle Richtungen elastisch.

### METROSHELL 3.0

138 g/m<sup>2</sup> / Dreischicht-Laminat gewebte Front / gestrickter Rücken

Funktion mischt sich mit Stil in diesem technischen Dreischicht-Hardshell. Mit 10 000mm H2O Wasserdurchdringungswiderstand, schützt Sie Metrosheeshell selbst in den schlimmsten Regengüssen. Die gewebte Twill-Oberfläche bietet Weichheit und Textur mit einem inneren Trikot-Netz für Komfort und Atmungsaktivität, verbunden mit einer hoch-atmungsaktiven Polyurethan-Membran.

### MORPHISLITE 2.5

115 g/m<sup>2</sup> / 100% Polyester-Front / 100% Polyurethan-Membran

Als Vertreter der nächsten Generation von Protektion bei Pack Light verfügt Morphislite 2.5 über eine weitere Druckschicht für mehr Komfort. Dieses Gewebe genießt die Vorteile einer Wasserabweisenden Schicht und behält die Winddichte von Pack Light 2 bei. Morphislite ist mühelos verstaubar und stellt die funktionelle Lösung für plötzliche Änderungen der Umgebungseinflüsse dar.

### NEW AGE

190 gm<sup>2</sup> / 80% Nylon 20% Spandex

New Age wird mit einem umweltfreundlichen Beschichtungsverfahren hergestellt, das weniger Wasser und Energie verbraucht und geringere CO<sub>2</sub>-Emissionen hinterlässt. Es wurde mit einer angenehmen Oberfläche und umfassender Elastizität für Muskelstabilität, Komfort und optimale Leistung entwickelt.

### NITRO

275 gm<sup>2</sup> / 67% Nylon 18% Polyester 15% Spandex

Diese dreifasige Mischung nutzt eine Denier-Gradient-Technik, die eine schnelle Trocknung ermöglicht. Größere Filamentgarne an der Haut transportieren die Feuchtigkeit schnell zu den kleineren Filamentgarne auf der Außenseite und sorgt dafür, dass sie sich schnell ausbreitet und verdunstet. Mit einer Gitterstruktur auf der Innenseite und einer glatten Außenseite bieten die Gitter Kanäle, damit die Luft fließen kann.

### NOVA 2.1

210 g/m<sup>2</sup> / 80% Nylon 20% Lycra

Nova 2.1 bereichert die New-Age-Franchise um eine neue Dimension. Dieses kettengewirkte Gewebe bietet optimale Rundumabdeckung und hervorragenden UPF-Schutz, zusammen mit einem leistungsstarken Stretch- & Recovery-System, das für Ausdauerfahrten unerlässlich ist. Imprägniert mit einem technologisch ausgelüfteten Feuchtigkeitsregulierungs-Finish kreiert Nova 2.1 das richtige Umfeld für schnelles Trocknen und gute Wärmeregulierung, sodass du warm und trocken bleibst und dich darauf konzentrieren kannst, was wirklich zählt: vorwärts zu preschen.

### PACK LIGHT PLUS

85 g/m<sup>2</sup> / 100% Polyester-Front

Dieses federleichte gewebte Shell-Gewebe ist das ideale Verstaumaterial für unsichere Bedingungen. Pack Light Plus bietet mit einer robusten, wasserfesten (DWR) Beschichtung Schutz vor den Elementen und ist äußerst atmungsaktiv mit weicher Textur.

### POLAR

8,46 oz/yd<sup>2</sup> - 285 g/m<sup>2</sup> / 88% Polyester 12% Lycra

Bietet uneingeschränkte Bewegungsfreiheit bei kleinstem Gewicht. Mit seiner glatten Außenseite und seiner weich gebürsteten Innenseite sorgt dieses einzigartige kettengewirkte Gewebe für bessere Feuchtigkeitsableitung und Luftzirkulation und hält dich zugleich trocken und warm.

### RAINSHELL

Diese 100% PVC Shell ist die ideale Lösung für plötzliche Regengüsse. RainShell bietet komplett Transparenz für gute Sicht in Kombination mit reiner Wasserdichtheit.

### RESPUN

Die ReSpun-Kollektion steht für Cannondales Engagement für umweltfreundliches Handeln. Diese Gewebefamilie besteht aus Polyesterfasern aus recycelten PET-Flaschen und groben Abfällen von Polyester-Gewebe. ReSpun wurde für Performance entwickelt und um einen Beitrag zur Abfallvermeidung zu leisten. Es ist die perfekte Zutat für umweltfreundliche Radsportbekleidung.

- ReSpun 135: 100% Polyester Leichtes Strickmaterial mit funktionellem Stretch, exzellentem Feuchtigkeitstransport und hervorragenden Atmungseigenschaften.
- Carbon 150: 95% Polyester 5% Bikonstituentenfaser Ein atmungsaktives, Feuchtigkeit ableitendes Strickgewebe mit funktionellem Stretch und einer Kohlenstofffaserkomponente für geruchshemmende Eigenschaften.
- ReSpun 170: 90% Polyester 10% Spandex Ein schweres Jersey-Gewebe für Feuchtigkeitsmanagement und hohe Elastizität.
- Carbon 270: 88% Recyceltes Polyester 12% Spandex Dieses in alle Richtungen dehnbare Stretchgewebe bietet eine exzellente Elastizität und geruchshemmende Eigenschaften.

### URBANSHELL 3.0

210 g/m<sup>2</sup> / 100% Polyester-Front / -Rücken mit 100% Polyurethan-Membran

Als weitere Innovation in der Softshell-Technologie verfügt UrbanShell über eine Gitternetz-Innenschicht mit einer Feuchtigkeitsübertragungsrate von 15 000mm H2O. Die doppelt funktionale Membran transportiert Schweiß zur äußeren Schicht und wehrt zugleich Wind, Regen und Schnee ab. Eine feine Plaid-Oberflächenstruktur verleiht diesem Straßenkämpfer ein weiteres Stilelement.

### XLE

130 gm<sup>2</sup> / 100% Polyester

Dieses funktionelle, doppelt gestrickte Gewebe verfügt über eine Gitterstruktur mit einer hochgriffigen robusten äußeren Oberfläche und einem Kühlungssystem mit vier Kanälen, das die Feuchtigkeit schnell vom Körper ableitet und Sie trocken und komfortabel hält. Mit funktionellem Stretch wurde XLE für konsistente Leistung entwickelt.

## LEITFADEN: ANPASSUNG



### PASSFORM

Für Fahrradsportler, die Rennen auf höchstem Niveau austragen, ist die Passform ihrer Kleidung ebenso wichtig wie die Passform ihres Rads. Zu unserem Kleidungsangebot für Pro-Radsport-Teams gehört nun auch Team Fit™. Der Team Fit™ Schnitt ist auffallend körperbetont, um wie eine zweite Haut anzulegen und somit die bestmögliche aerodynamische Leistung zu bieten. Ausgewählte Kleidungsstücke weisen außerdem einen Mascheneinsatz an den Seiten auf, um optimale Luftzirkulation zu gewährleisten, sowie Flatlock-Nähte, um Hautreibung zu verringern.

### SEMI-PASSFORM

Unser Competition Fit ist auf die Körperform zugeschnitten, um eine verbesserte aerodynamische Leistung zu bieten. Auch wenn er nicht so betont stromlinienförmig ist wie der Team Fit™, weist der Competition Fit die schmale Silhouette der traditionellen Radsportbekleidung auf.

### LOCKERE PASSFORM

Jeder Radfahrer ist einzigartig, so wie jede Fahrt einzigartig ist. Die lockere Passform von Relaxed Fit sorgt für mehr Bewegungsfreiheit, ohne dass die technische Leistung beeinträchtigt wird. Als unser lockerstes Produkt ist es für alle perfekt geeignet – vom ernsthaften Radrennfahrer, der seine Training-Garderobe um eine lockere Variante ergänzen will, bis hin zu Freizeitportlern und Singletrail-Bikern.



X.L.E.



SYNERGY



EZ-FLEX



WOMEN'S  
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EZ-FLEX

### EZ - FLEX

Cannondales EZ Flex Chamois stellt den Fahrkomfort in den Mittelpunkt. Schluss mit Wundscheuern und Druckstellen dank der Verarbeitung aus einem Stück, so dass der Fahrer beim Treten in die Pedale nicht durch eine schlechtsitzende Radhose behindert wird. Außergewöhnliche Atmungsaktivität und die in 4 Richtungen dehnbare Füllung sind weitere Pluspunkte der EZ Flex.

- Keine Nähte dank der Verarbeitung aus einem Stück
- Die Bindenähte weisen zusätzliche Belüftungskanäle auf für einen besseren Luftfluss und die notwendige Dehnbarkeit für einen 24-Stunden-Tragekomfort
- Die Seitenteile sind in 4 Richtungen dehnbar und passen sich dem Körper an, so dass Druckstellen oder Unbehagen der Vergangenheit angehören
- Die umgekehrten Synthetiknähte sorgen für Stabilität und bieten gleichzeitig Komfort durch Dehnbarkeit

## GIDSEN: CONSTRUCTIE

### ARCTIC

250 gr/m<sup>2</sup> / 86% Nylon / 14% Spandex

Bij deze dubbelgebreide stof wordt gebruikgemaakt van ultrafijne garens voor een superzacht gevoel en uitstekend vochttransport. De binnenzijde van het weefsel is licht geruw voor een hoger comfort en betere warmteregulatie.

### ARCTIC BARRIER

220 gr/m<sup>2</sup> / 100% Polyester binnen- & buitenzijde 100% Polyurethaan laminaat

Dit drielaags materiaal heeft een gebreide binnen- en buitenzijde voor volledige bewegingsvrijheid en superieur comfort. Het dubbele vochttransport vanaf de binnenzijde en de DWR-behandeling van de buitenzijde voert effectief het transpiratievocht weg van de huid waardoor je warm en droog blijft terwijl wind en regen worden tegengehouden. Arctic Barrier biedt de perfecte bescherming tegen de elementen tijdens ruige buitensportactiviteiten.

### ARCTIC BARRIER 3.2

390 gr/m<sup>2</sup> / 100% Polyester binnen- & buitenzijde 100% Polyurethaan laminaat

Ontworpen om de strijd aan te gaan met de elementen. Arctic Barrier 3.2 is een hoogwaardig drielaags materiaal met een zachte fleece binnenzijde die zorgt voor uitstekende warmteregulering terwijl de geruwde buitenzijde de wind en regen tegenhoudt. Het polyurethaan laminaat heeft superieure ademende eigenschappen terwijl de binnenzijde warm en droog blijft. Arctic Barrier 3.2 is de perfecte bescherming tegen verslechterende weersomstandigheden.

### ELIXIR

280 gr/m<sup>2</sup> / 82% Nylon 18% Spandex

Dese zachte gebreide stof met een mat oppervlak wordt gecombineerd met spandex voor een superieur comfort, bewegingsvrijheid en uitstekende vochtregulering. Voorzien van een prachtig zacht oppervlak, biedt de Elixir bovendien een vierzijdige stretch met uitstekende compressie-eigenschappen en warmteregulering, perfect voor gemiddelde tot intensieve trainingsritten.

### HYDRONO

68 gr/m<sup>2</sup> / 100% Polyester/ 100% Polyurethaan

Dese intelligente stof heeft een hydrofiel waterafstotend systeem dat geactiveerd wordt als het in contact komt met water: de moleculaire structuur van het membraan zwelt op waardoor er een barrière ontstaat die het indringende water tegenhoudt terwijl overtuigende warmte en zweet wel van binnen naar buiten kan ontsnappen. De Hydroshell is Deze intelligente stof heeft een hydrofiel waterafstotend systeem dat geactiveerd wordt als het in contact komt met water: de moleculaire structuur van het membraan zwelt op waardoor er een barrière ontstaat die het indringende water tegenhoudt terwijl overtuigende warmte en zweet wel van binnen naar buiten kan ontsnappen. De Hydroshell is lichtgewicht en compact en is bovendien vierzijdig elastisch.

### MORPHISLITE 2.5

115 gr/m<sup>2</sup> / 100% polyester buitenzijde / 100% polyurethaan membraan

De nieuwe generatie van bescherming in de Pack Light-serie, Morphislite 2.5, biedt een extra druklaag voor meer comfort. Dit weefsel heeft als bijkomend voordeel dat het een waterdichte laag toevoegt terwijl de winddichte en lichtgewicht eigenschappen van het Pack Light 2-materiaal behouden blijven. Morphislite is eenvoudig en compact op te vouwen en biedt een functionele oplossing voor snelle weersveranderingen.

### NEW AGE

190 gr/m<sup>2</sup> / 80% Nylon 20% Spandex

Bij New Age wordt gebruik gemaakt van een milieuvriendelijk afwerkingsproces waarbij er minder water en energie gebruikt wordt en dus minder CO<sub>2</sub> wordt uitgestoten. Het materiaal voelt zacht aan en het biedt een stretch-compressie voor spierstabiliteit en comfort voor optimale prestaties.

### NITRO

275 gr/m<sup>2</sup> / 67% Nylon 18% Polyester 15% Spandex

Dese drievoedige vezelmix gebruikt een speciale garentechnologie die ervoor zorgt dat de kleding snel droogt. Lange vezels tegen de huid zorgen voor een snelle vochtafvoer naar de kortere vezels aan de buitenzijde waar het vocht zich verspreidt en snel verdampft. Door de netstructuur aan de binnenzijde en een gladde buitenzijde, zorgen de kanalen in het netwerk ervoor dat er lucht in het weefsel kan circuleren.

### NOVA 2.1

210 gr/m<sup>2</sup> / 80% Nylon 20% Spandex

Nova 2.1 is een nieuwe toevoeging aan het New Age-label. Dit fijngebreide weefsel sluit superieur rond het lichaam en biedt excellente UV-bescherming, gecombineerd met een sterke stretch en compressie die nodig is voor lange duurtrainingen. Nova 2.1 is voorzien van een geavanceerde vochttransportlaag waardoor het weefsel snel droogt en een goede warmteregulering heeft, waardoor jij koel en droog blijft en je kunt concentreren op het belangrijkste: blijven pushen op de pedalen.

### PACK LIGHT PLUS

85 gr/m<sup>2</sup> / 100% Polyester buitenzijde

Deze superlicht geweven stof is ideaal voor snel veranderende weersomstandigheden en kan zeer compact worden opgevouwen. Pack Light Plus biedt bescherming tegen de elementen door een duurzame waterbestendige (DWR) coating gecombineerd met superieure ademende eigenschappen en een zacht aanvoelend weefsel.

### POLAR

285 gr/m<sup>2</sup> / 88% Polyester / 12% Spandex

Biedt volledige bewegingsvrijheid bij minimaal volume. Deze unieke gebreide stof heeft een soepel buitenzijde en een zachtgeruwde binnenzijde die helpt om het vocht af te voeren en de luchtdroom te verhogen waardoor jij warm en droog blijft.

### RAINSHELL

Deze 100% PVC shell is de ideale oplossing voor plotseling zeer heftige buien. De RainShell is volledig doorzichtig voor een goede zichtbaarheid, gecombineerd met pure waterdichte functionaliteit.

### RESPUN

De ReSpun-collectie is Cannondale's bijdrage aan milieuvriendelijk produceren. Deze serie van weefsels is gemaakt van polyestervezels die zijn teruggevonden uit PET-flessen of ander polyester restmateriaal. Het materiaal is ontworpen voor hoge prestaties en helpt om de hoeveelheid afval te verminderen. ReSpun is het perfecte materiaal voor milieuvriendelijke fietskleding.

- ReSpun 135: 100% Polyester Lichtgewicht stof met functionele stretch, uitstekende vochtafvoer en ademend vermogen.
- Carbon 150: 95% Polyester 5% samengestelde vezels Een ademende, waterafstotende en dubbelgeweven stof met een functionele stretch, voorzien van absorberend carbon om vervelende luchtdromen te voorkomen.
- ReSpun 170: 90% Polyester 10% Spandex Een iets dikker en steviger weefsel dat voorzien is van vochtmanagement en ontworpen met prestatiegerichte stretch.
- Carbon 270: 88% gerecycled polyester 12% Spandex Deze viervoudig elastische stof zorgt voor een lichte compressie en is voorzien van anti-geurbescherming.

### URBANSHELL 3.0

210 gr/m<sup>2</sup> / 100% Polyester buitenzijde / binnenzijde van 100% Polyurethaan membraan

Een nieuwe innovatie op het gebied van softshell-technologie. De UrbanShell is voorzien van een netwerk-mesh binnenzijde met een vochtafvoer-rating van 15.000 mm H<sub>2</sub>O. Het dual action-membraan voert transpiratievocht af naar de buitenste laag terwijl wind, regen en sneeuw worden tegengehouden. Een subtiel Schots ruitpatroon aan de buitenzijde voegt een extra stijlelement toe aan deze straatvechter.

### XLE

130 gr/m<sup>2</sup> / 100% Polyester

Dese functionele dubbelgebreide stof heeft een netwerktextuur met een zeer duurzame buitenzijde en een viervoudig kanalysesysteem voor de koeling waardoor het vocht snel van de huid wordt afgevoerd zodat je droog blijft en de stof comfortabel aanvoelt. XLE is voorzien van functionele stretch en is ontworpen voor duurprestaties.



X L.E.



WOMEN'S  
X L.E.



SYNERGY



WOMEN'S  
SYNERGY



EZ-FLEX



WOMEN'S  
EZ-FLEX

## GIDSEN: AANVAL



### FITTED

Voor fietsers die op het allerhoogste niveau presteren waarbij de strak gesneden pasvorm van de kleding net zo belangrijk is als de maat van de fiets. De kleding van ons profteam is nu ook voorzien van de Team Fit™-snit. De Team Fit™-snit is agressief getailleerd om als een tweede huid om je lijf te sluiten en biedt daarom de best mogelijke aerodynamische prestaties. Bij bepaalde kledingstukken is gebruikgemaakt van mesh inzetstukken voor maximale ventilatie en platgesakte nadelen om schuurplekken te voorkomen.



### SEMI FITTED

Onze Competition Fit is gevormd naar het lichaam voor verbeterde aerodynamische prestaties. De Competition Fit is niet zo agressief gestroomlijnd als de Team Fit™ maar heeft nog steeds het strakke silhouet van de traditionele fietskleding.



### RELAXED FIT

Elke rijder is verschillend en ook elke rit verschilt. Relaxed Fit is ontworpen om meer bewegingsvrijheid te hebben zonder dat de technische prestaties eronder lijden. Deze kledingsserie heeft de meest wijde snit in onze kledinglijn maar is perfect voor iedereen – van serieuze racers die een meer ontspannen ogend kledingstuk willen aantrekken tijdens een training tot recreatieve rijders en singletack-rippers.

### EZ FLEX

Cannondale's EX Flex-zeem biedt maximaal comfort aan de rijder. De zeem is gemaakt uit één stuk en heeft dus geen naden en randen waardoor de pedaalslag van de rijder niet wordt gehinderd door een slecht passende zeem. Verdere kenmerken van de EX Flex zijn de uitstekend ademende en vierzijdig elastische panelen.

- Constructie uit één stuk dus geen naden
- Lasnaden vormen extra ventilatiekanalen voor een betere luchtdroom en flexibiliteit dus hoger dagelijks comfort.
- Vierzijdig elastische panelen vormen zich langs het lichaam dus minder boorden en meer comfort
- Geborstelde synthetische stof koppelt stabiliteit aan comfort

## CHART: COLORS/CODES

Please note color chart is for reference only and actual color may vary.

CODE	COLOR
BLK	Black
BZR	Berzerker Green
DFT	Driftwood
ECL	Eclipse Blue
EMP	Emperor Red
GAT	Gray Anatomy
HVI	Hi Vis Yellow
PAB	Pacific Blue
SPH	Sapphire Blue
WHT	White
DBB	Plaid

## ⚠ WARNING

Bicycling has risks of serious injury or death that cannot be completely avoided. Risk can be minimized by: Reading and following all warnings and instructions in owner's manuals and owner's manual supplements. Always wearing a helmet. Practice and step-by-step learning. Ride in control and within your capabilities.

Riding at night, dusk or dawn is very hazardous, with risk of serious injury, paralysis or death. The risk of an accident, particularly being hit by a motor vehicle, is much higher at night. If you choose to accept this higher risk, improve your odds with a proper lighting system, strobe light, light colored reflective clothing and careful riding. Seek the advice of an experienced bicycle commuter at your retailer.

Some Cannondale clothing has reflective trim. Reflective trim may be helpful in making you more visible, but is certainly not adequate alone and not a substitute for required reflectors and lights. Cannondale strongly urges use of a flashing light or strobe. All of us at Cannondale who ride at night or in conditions of lower visibility use flashers. They can save your life.

## CHART: APPAREL SIZING

While we measure hundreds of bodies to develop our Cannondale apparel sizes, no one cyclist is like another. The same holds true for performance fabrics. Every fabric plays a role in the experience and will stretch accordingly to provide both fit and range of motion. Therefore, our sizing chart should be used as a guide for reference. We're confident that it will put you in the range of a great fit.

### MEN'S BODY APPAREL MEASUREMENTS

SIZE	XS	S	M	L	X	XX	XXX
Chest (in/cm)	34/86	36/91	38/96	40/101	43/109	46/117	49/124
Waist (in/cm)	29/73	31/79	33/84	35/89	38/97	41/104	44/112
Hip (in/cm)	34/86	36/91	38/97	40/101	43/109	46/117	49/124

### WOMEN'S BODY APPAREL MEASUREMENTS

SIZE	XS/P	S	M	L	X	XX
Chest (in/cm)	32/81	34/86	36/91	39/99	42/107	45/113
Waist (in/cm)	25/64	27/69	29/74	32/81	35/89	38/97
Hip (in/cm)	35/89	37/94	39/99	42/107	45/114	48/122

### GLOVES (HAND CIRCUMFERENCE)

SIZE	XS	S	M	L	X
Men's (in/cm)	—	6.5-7.5/15.5-19	7.5-8/18-20	8-9/20-23	9-10/23-25.4
Women's (in/cm)	—	6-6.5/14.5-15.5	6.5-7.5/15.5-19	7.5-8/18.5-20	8-8.5/20-21.2

### SOCKS

SHOE SIZE	S	M	L	X
Men's USA	—	5.5-7.5	8.0-10.5	11-13
Men's European	—	38-40	41-43	44-47
Women's USA	5.5-7.0	7.5-9.0	9.5-10.5	—
Women's European	35-37	38-40	41-43	—

### BOOTIES

SHOE SIZE	S	L
Men's USA	7-10	10.5-13
Men's European	40-43.5	44-47

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