

**Believe
to
Achieve**

Limkoo

PERFORMANCE APPAREL

About us

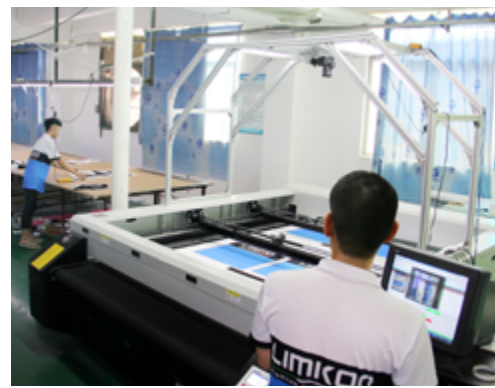
LIMKOO is a world leading cycling and triathlon apparel OEM manufacturer with more than 10 years' experience.

We use the world's best MONTI ANTONIO sublimation machines and J-TECK inks, both directly imported from ITALY. At our factory, we keep regular stock of about 20 tons of more than 200 styles of Swiss, Italian and French fabrics and more than 100 styles of Italian cycling chamois from Elastic Interface etc.

Our greatest advantage is our partnership with the top European suppliers offering the most cutting-edge updated cycling apparel technologies: Swiss Schoeller, French ESF, Italian MITI, Elastic Interface, SITIP, WINDTEX, TMF, PLASTOTEX, CARVICO etc.

We offer free graphic design service and we have a group of pattern designers, product photographers, one-to-one sales representatives, international logistics assistants etc. to serve your needs.

We offer NO MINIMUM ORDER QUANTITY policy. We are looking forward to serving you!





SS

CYCLING JERSEY

APEX

AERO ALPHA Cycling Jersey



Fabric:
V702 AERO ALPHA 130 GSM (WOVEN)
V704 AERO VITA 100 GSM (WOVEN)

Stitching:
ST01 Standard stitching

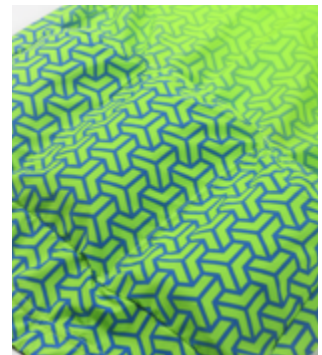
Zipper:
YKK Full length zipper

Collar:
Low profile collar

Cuffs:
Without any elastic and gripper

Hem:
Seamless heat bonded front, back with standard silicon gripper

3 rear pockets



DIAMOND COLDBLACK SUMMIT Cycling Jersey



Fabric:
E111 LUNA 115 GSM
E88 COLDBLACK SUMMIT 150 GSM

Stitching:
ST10 Twin stitching

Zipper:
YKK Full length zipper

Collar:
Low profile collar

Cuffs:
Without any elastic and gripper

Hem:
Standard silicon gripper

3 rear pockets



EMERALD AERO SKY Cycling Jersey



Fabric:
E229 AERO SKY 130 GSM
E214 COLDBLACK ICE 120 GSM

Stitching:
ST01 Standard stitching

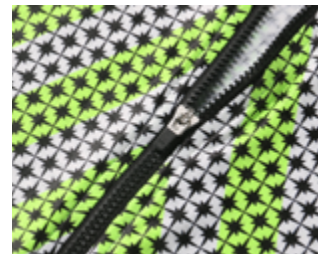
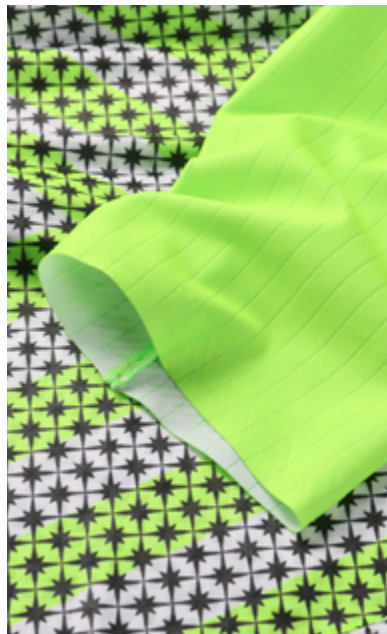
Zipper:
YKK VISLON Full length zipper

Collar:
Low profile collar

Cuffs:
Laser cut

Hem:
Seamless heat bonded front, back with standard silicon gripper

3 rear pockets



PEARL

ECO NEX Cycling Jerrsey



Fabric:
E257 ECO NEX 115 GSM
E253 ECO STELLA 105 GSM

Stitching:
ST01 Standard stitching

Zipper:
YKK Full length zipper

Collar:
Low profile collar

Cuffs:
Without any elastic and gripper

Hem:
Seamless heat bonded front, back with standard silicon gripper

3 rear pockets



PLATINUM / COLDBLACK ICE Cycling Jersey



Fabric:
E74 COLDBLACK AERO 195 GSM
E90 COLDBLACK SKY 220 GSM

Stitching:
ST01 Standard stitching

Zipper:
YKK Full length zipper

Collar:
Low

Cuffs:
Without any elastic and gripper

Hem:
Standard silicon gripper

3 rear pockets



RUBY / TIVO Cycling Jersey



Fabric:
E195 TIVO 145 GSM
E121 ADDATO 170 GSM

Stitching:
ST10 Twin stitching

Zipper:
YKK Full length zipper

Collar:
Low profile collar

Cuffs:
Without any elastic and gripper

Hem:
Standard silicon gripper

3 rear pockets



GOLD

MOONLITE Cycling Jersey (Laser Cut)



Fabric:

E70 MOONLITE 120 GSM
E235 LUXE 120 GSM

Sleeves:

E264 LAMPI 155 GSM

Stitching:

ST01 Standard stitching

Zipper:

YKK Full length zipper

Collar:

Low profile collar

Cuffs:

Laser cut

Hem:

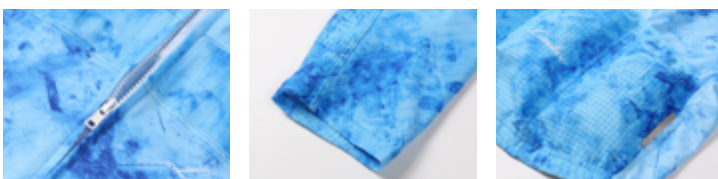
Without any elastic and gripper in front hem, back with standard 4.5 cm silicone injected power band

2 rear pockets with one extra zipper pocket



SILVER

SPEED AERO Cycling Jersey



Fabric:

C870 CINELI 130 GSM

Sleeves:

C834 SPEED 210 GSM

Stitching:

ST10 Twin stitching

Zipper:

YKK Full length zipper

Collar:

Low profile collar

Cuffs:

Without any elastic and gripper

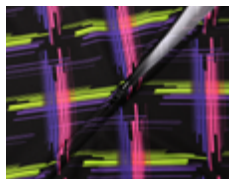
Hem:

Standard silicon gripper

3 rear pockets

BRONZE

VENTIMAX Cycling Jersey



Fabric:
E85 VENTIMAX 130 GSM

Stitching:
ST01 Standard stitching

Zipper:
YKK Full length zipper

Collar:
Low

Cuffs:
Without any elastic and gripper

Hem:
Standard silicon gripper

3 rear pockets





CYCLING

BIB SHORTS

APEX

SUPERGRIP Cycling Bib Shorts



Fabric:

Sublimated panels:

V710 SUPERGRIP 230 GSM

Non- Sublimated panels:

E19 FIESTA DARK NAVY 200 GSM

Bib:

E161 AERO BIB WHITE

Stitching:

ST01 Standard stitching

Chamois:

P21 ITALIAN EIT ENDURANCE ANATOMIC MEN

Leg Hem:

Raw-edge leg ending with internal silicone gripper



CYCLING BIB SHORTS

DIAMOND / **MERINO POWER BLACK** Cycling Bib Shorts



Fabric:
E221 MERINO POWER BLACK 210 GSM
Bib:
E171 CELO BLACK 145 GSM

Stitching:
ST03 Flatlock stitching

Chamois:
P65 ITALIAN EIT ROAD PERFORMANCE ANATOMIC MEN

Leg Hem:
Elite 7.5 cm silicon injected power band



CYCLING BIB SHORTS

PLATINUM / CLIO Cycling Bib Shorts



Fabric:

E208 CLIO BLACK 195 GSM
E126 KONIX BLACK 220 GSM

Bib:

G89 4.5 cm POTENZA Black

Stitching:

ST03 Flatlock stitching

Chamois:

P65 ITALIAN EIT ROAD PERFORMANCE
ANATOMIC MEN

Leg Hem:

Elite 7.5 cm silicon injected power band



CYCLING BIB SHORTS

EMERALD PAX Cycling Bib Shorts



Fabric:

Sublimated panels:
E206 PAX 240 GSM

Non- Sublimated panels:
E207 PAX BLACK 200 GSM

Bib:
E75 SKIN BIB

Stitching:

ST03 Flatlock stitching

Chamois:

PO1 ITALIAN EIT ROAD PERFORMANCE
CARBONIUM MEN

Leg Hem:

Elite 7.5 cm silicon injected power band



CYCLING BIB SHORTS

RUBY

MODA Cycling Bib Shorts



Fabric:

E123 MODA 240 GSM

Bib:

G73 4 cm SALIRE Band

Stitching:

ST03 Flatlock stitching

Chamois:

P129 ITALIAN EIT PARIS HP ECO
CARBONIUM MEN

Leg Hem:

Elite 7.5 cm silicon injected power band



PEARL

ECO VELOCE Cycling Bib Shorts



Fabric:

Sublimated panels:
E258 ECO VELOCE 240 GSM

Non- Sublimated panels:
E260 ECO VANKA BLACK 200 GSM

Bib:
E262 ECO ZUSA BLACK 160 GSM

Stitching:

ST01 Standard stitching

Chamois:

P152 ITALIAN GIRO PRO GREY MEN

Leg Hem:

Elite 7.5 cm silicon injected power band



CYCLING BIB SHORTS

GOLD

GIRO Cycling Bib Shorts



Fabric:

Sublimated panels:

E12 GIRO 240 GSM

Non- Sublimated panels:

E16 FONDO BLACK 225 GSM

Bib:

C835 POWER NET WHITE 160 GSM

Stitching:

ST03 Flatlock stitching

Chamois:

P49 ITALIAN EIT ENDURANCE 2.5 MEN

Leg Hem:

Elite 7.5 cm silicon injected power band



SILVER

LYCRA ENDURANCE Cycling Bib Shorts



Fabric:

Sublimated panels:

E219 LYCRA ENDURANCE 230 GSM

Non- Sublimated panels:

E218 ECO LYCRA POWER BLACK 190 GSM

Bib:

C838 PEAK 160 GSM

Stitching:

ST03 Flatlock stitching

Chamois:

P09 ITALIAN LONG DISTANCE MEN

Leg Hem:

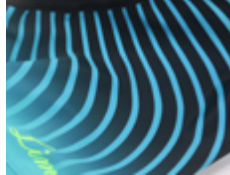
Elite 7.5 cm silicon injected power band



CYCLING BIB SHORTS

BRONZE

SCUDO Cycling Bib Shorts



Fabric:

Sublimated panels:

C829 SCUDO 240 GSM

Non- Sublimated panels:

C830 CORSA POWER BLACK 225 GSM

Bib:

C868 VISTA NET BLACK 165 GSM

Stitching:

ST03 Flatlock stitching

Chamois:

P160 CARBON PERFORMANCE RED MEN

Leg Hem:

Standard 7.5 cm silicon injected power band



A black and white photograph of a person wearing cycling shorts. The person is sitting on a stool, with their legs crossed at the ankles. The shorts are dark-colored with a prominent mesh patch on the knee area. The person's hands are resting on their lap. The background is a plain, light-colored wall.

GRAVEL
COLLECTION

Gravel Jersey



Fabric:
E85 VENTIMAX 130 GSM

Stitching:
ST01 Standard stitching

Zipper:
YKK Full length zipper

Collar:
High

Cuffs:
G31 4.5 cm LUMI Reflective Power Band

Hem:
Standard silicon gripper

6 rear pockets(2 side pockets, 3 rear pockets with an extra zipper pocket)



Gravel Bib Shorts



Fabric:

Sublimated panels:

E219 LYCRA ENDURANCE 230 GSM

Non-Sublimated panels:

E218 ECO LYCRA POWER BLACK 190 GSM

Bib:

C867 VISTA NET WHITE 165 GSM

Stitching:

ST03 Flatlock stitching

Chamois:

P09 ITALIAN LONG DISTANCE MEN

Leg Hem:

Elite 7.5 cm silicon injected power band





AERO
TRI SUIT

AERO TRI SUIT

APEX

AERO HEXA Full Zip Sleeved Tri Suit



Fabric:

Top: V704 AERO VITA 100 GSM (WOVEN)

Sleeves: V703 AERO HEXA 140 GSM (WOVEN)

Bottom: V707 AQUATECH 130 GSM

Stitching: ST01 Standard Stitching

Zipper: YKK Full length zipper

Collar: Binding

Cuffs: Without any elastic and gripper

Chamois: P74 ITALIAN TRI MAX RED UNISEX

Leg Hem: Elite 7.5 cm silicon injected power band



AERO TRI SUIT

DIAMOND / AQUATECH Sleeved Tri Suit



Fabric:

Sublimated panels:
V708 AQUATECH 160 GSM

Non-sublimated panels:
V709 AQUATECH BLACK 130 GSM

Stitching: ST03 Flatlock stitching

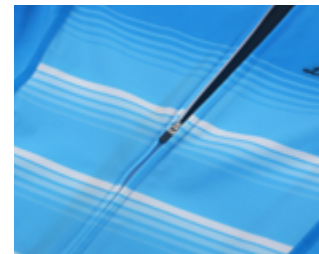
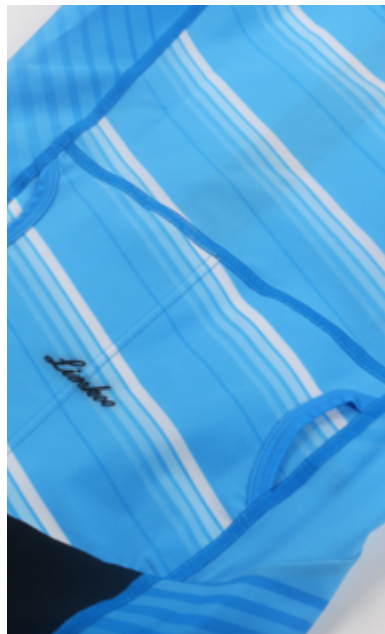
Zipper: YKK Full length zipper

Collar: Binding

Cuffs: Without any elastic and gripper

Chamois: P71 ITALIAN EIT TRI COMP MEN

Leg Hem: Elite 7.5 cm silicon injected power band



AERO TRI SUIT

PLATINUM

COLDBLACK HYDRO ICE Full Zip Sleeved Tri Suit



Fabric:

Sublimated panels:

E160 COLDBLACK HYDRO ICE 220 GSM

Non-sublimated panels:

E27 ACQUA ZERO 190 GSM

Stitching: ST03 Flatlock stitching

Zipper: YKK Full length zipper

Collar: Low profile collar

Cuffs: Without any elastic and gripper

Chamois: P51 ITALIAN TRI MAX (UNISEX)

Leg Hem: Elite 7.5 cm silicon injected power band



AERO TRI SUIT

RUBY

ACQUA ZERO Full Zip Sleeved Tri Suit



Fabric:

Top panel: E27 ACQUA ZERO 190 GSM

Sleeves: E127 TROPIX 180 GSM

Bottom: E28 ACQUA ZERO 220 GSM

Stitching: ST01 Standard Stitching

Zipper: YKK Full length zipper

Collar: Binding

Cuffs: Without any elastic and gripper

Chamois: P144 ITALIAN TRI MAX PINK (WOMEN)

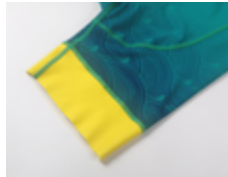
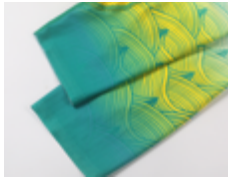
Leg Hem: Elite 7.5 cm silicon injected power band



AERO TRI SUIT

EMERALD

AERO SKY Full Zip Sleeved Tri Suit



Fabric:

Top: E116 LUXE 135 GSM

Sleeves: E229 AERO SKY 130 GSM

Bottom: E23 HYDRO LESTO 180 GSM

Stitching: ST03 Flatlock stitching

Zipper: YKK Full length zipper

Collar: Binding

Cuffs: Laser cut

Chamois: P14 ITALIAN EIT TRIATHLON UNISEX

Leg Hem: Elite 7.5 cm silicon injected power band



PEARL

HYDRO LESTO Full Zip Sleeved Tri Suit



Fabric:

Top: E23 HYDRO LESTO 180 GSM

Sleeves: E139 FORZA MESH 180 gsm

Bottom: E24 HYDRO LESTO 210 GSM

Stitching: ST03 Flatlock stitching

Zipper: YKK Full length zipper

Collar: Low profile collar

Cuffs: Without any elastic and gripper

Chamois: P74 ITALIAN TRI MAX RED UNISEX

Leg Hem: Elite 7.5 cm silicon injected power band



AERO TRI SUIT

GOLD

CIDO Full Zip Sleeved Tri Suit



Fabric:

Top: E225 MOX 190 GSM

Sleeves: E73 SWIFT 225 GSM

Bottom:

Sublimated panels: E245 CIDO 260 GSM

Non-Sublimated panels: E26 HYDRO POTERE BLACK 170 GSM

Stitching: ST03 Flatlock stitching

Zipper: YKK Full length zipper

Cuffs: Without any elastic and gripper

Chamois: P110 KONA TRI UNISEX

Leg Hem: Elite 7.5 cm silicon injected power band



SILVER

ECO LYCRA POWER Full Zip Sleeved Tri Suit (Chlorine Resistant)



Fabric:

Sublimated panels: E217 ECO LYCRA POWER 190 GSM

Non-Sublimated panels: E218 ECO LYCRA POWER BLACK 190 GSM

Stitching: ST03 Flatlock stitching

Zipper: YKK Full length zipper

Collar: Binding

Cuffs: Without any elastic and gripper

Chamois: P110 KONA TRI UNISEX

Leg Hem: Elite 7.5 cm silicon injected power band



AERO TRI SUIT

BRONZE

SCUDO Full Zip Sleeved Tri Suit



Fabric:
C829 SCUDO 240 GSM
Sleeve: C834 SPEED 210 GSM

Stitching: ST01 Standard stitching

Zipper: YKK Full length zipper


Collar: Binding

Cuffs: Without any elastic and gripper

Chamois: P110 KONA TRI UNISEX

Leg Hem: Fabric power band





HOT
DESIGN TEMPLATE

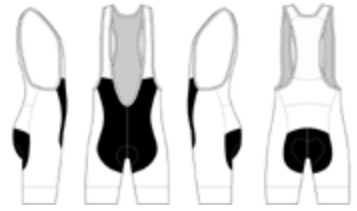
Bib Shorts



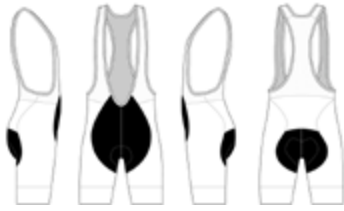
KBA001



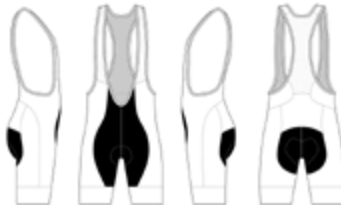
KBA002



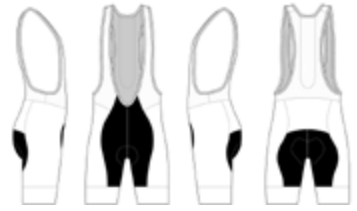
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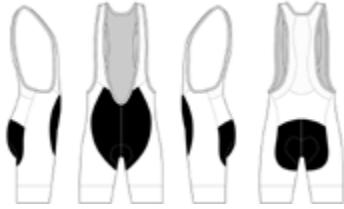
KBA004



KBA007



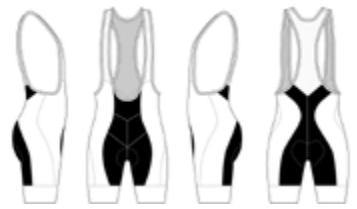
KBA011




KBA012



KBA016



KBA017 




KBA020




KBA021




KBA022 



KBA023 



KBA024 

Bib Shorts (Power Band Brace)




KBD001



KBD002



KBD003 



KBD004



KBD005



KBD006



KBD007




KBD008

Cargo Bib Shorts



LD001



LD002 



LD003



LD004

Full Zip Sleeved Tri Suit



GB001



GB002



GB003




GB004



GB005



GB006 




GB007




GB008



GB009 




GB010 



GB013



GB015 




GB016




GB018



GB019 



GB020 



GB021



TECHNOLOGY

FABRIC / CHAMOIS / BUILD YOUR BRAND

Simkoo

FABRIC

AERODYNAMIC

The woven fabric perform much better over a knitted fabric since the structure of the woven (a very flat fabric where the yarns are placed vertical and horizontal) is more tight and dense compared to the knits. Consequently, the air is blocked by the woven construction and it's not entrapped among the yarns as it happens with the knits. In addition to that, a garment made with woven fits perfectly the body and avoids any possible risk of flapping issues.

Features:

Engineered 3D structured stretch woven fabric offers exceptional moisture management, low weight and support (sleeves).

Fabrics are stretchable along with having enhanced compression in order to reduce the wrinkles on garments and to assure no flapping, even at high speeds



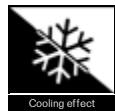
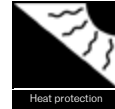
Wind Tunnel Tested



3D structured surfaces

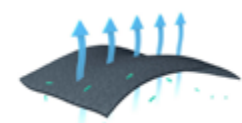
COLDBLACK®

In comparison to light colors, dark colors absorb more heat in direct sunlight. The heat absorption can be reduced to a minimum with coldblack®, the UVA- and UVB-protection textile finish from Schoeller Technologies. coldblack® reduces heat build-up and provides reliable protection from the sun's rays. Consequently, the wear comfort of textiles can be noticeably improved.



ACTIVE>SILVER

active>silver™ is a freshness finish for textiles based on nature-identical silver salts. It reduces the occurrence of unpleasant body odors and other unpleasant smells by inhibiting the reproduction of bacteria, mites and fungi that cause odors. This ensures that textiles remain hygienically fresh.



active>silver™ inhibits the reproduction of odor-causing bacteria in the fabric and improves moisture management.

CERAMIC COATING

When knitted fabrics are subjected to serious abrasion, for example in cycling, the ceramic coating technology is the ideal solution. The unique ceramic coating offers reliable protection and a high level of comfort even in extremely elastic knitted fabrics.



NANOSPHERE

On classic surfaces, water, oil and dirt are absorbed by the fabric as the larger contact area allows them to adhere better. On the nanosphere® surface, nanoparticles form a fine structure. Water, dirt and oil only remain on the peaks of the nanostructures and have a diminished contact area. Adhesion is significantly reduced and the drops simply roll off or can be rinsed off with water.



FLASH

Flash is achieved with a combination of three different yarn components. On the inside of the fabric a special polyester function fibre ensures rapid moisture transport to the outside. On the polyamide outer side, perspiration is distributed over a large area with the evaporation chill supporting the body with a cooling effect. At the same time, the outer side is abrasion resistant and durable. Elasthanes are responsible for the permanent shape retention. Possible material components are polyester, polyamide and elasthanes.



FABRIC

GREEN SOUL

Green Soul technology combines the use of 100% sustainable recycled fibers with the most environmental friendly dyeing and finishing processes with no compromise on the performance of the fabrics.

The sustainable recycled fibers used for the Green Soul Technology include three different options:

100% post-consumer polyester yarns, 100% pre-consumer sustainable nylon recycled from industrial wastage and up to 65% pre-consumer sustainable premium elastane recycled from industrial wastage.



Abrasion resistant



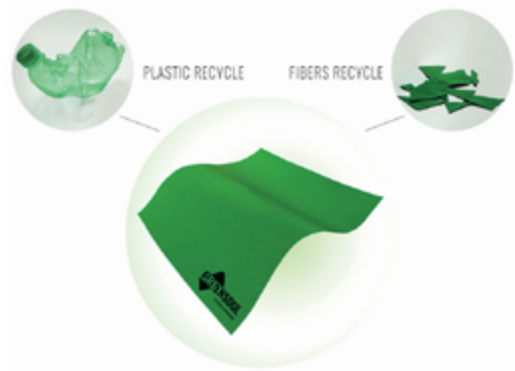
4 way stretch



Hidrophilic



UVupf



MERINO WOOL

Merino wool fabric throughout, the merino stays true to the goal of wide range of conditions; It helps regulate body temperature whatever the weather, transferring moisture from the skin and proving a vital aid to performance.



CYCLING CHAMOIS

P160 CARBON PERFORMANCE RED MEN



CARBON PERFORMANCE is a conception that comes from structural engineering. The comfortable layer is adopted high resilience foam as well as increased its breathability by perforating. The surface is adopted a kind of carbonium wave fabric with delicate texture and natural antistatic properties. Central channel designed to allow blood flow and reduce pressure around the prostate area.



P114 CARBON VELOCITY RED WOMEN

P126 ITALIAN VELO AIR GREEN MEN



VELO AIR has been developed with open cell foam of high density which guarantee excellent protection during cycling. The perforation of the foam with a 3mm/8mm holes, increase significantly the transpiration and passage of air in the pad, giving a pleasant feeling of freshness and allowing the chamois to dry in less time than other traditional products. Central channel designed to allow blood flow and reduce pressure around the prostate area.



P127 ITALIAN VELO AIR PINK WOMEN

P62 ITALIAN SKYVE CARBON MEN



P62 ITALIAN SKYVE CARBON MEN is an unbeatable high-performance pad guaranteeing enduring comfort to cycling's most demanding athletes racing or training on the road for up to 8 hrs and beyond! Its high impact and open-cell foams offer excellent shock absorption and moisture-wicking in the ischiatic and prostatic areas, while elastic memory and superlight foams are combined in the outer areas of the pad to optimise ergo-fitting comfort. Perforations in the front cup and outer ischiatic areas enhance the airflow filter system to optimise breathability and dryness on long excruciating rides. The cushy soft Zigzag Carbon surface fabric dissipates heat and germs thanks to the permanent bacteriostatic effect of carbon yarns, leaving cyclists cool, fresh and friction-free.



P63 ITALIAN SKYVE CARBON WOMEN

P103 ITALIAN SUPER RACE BLACK MEN



This pad has been developed for medium distance rides, around 4 to 5 hours. This pad is produced with a base foam with a 65kg/m³ density and a 3mm thickness, assuring a great freedom of movement and an amazing elasticity with no abrasion or discomfort due to outer edge friction. The base foam can be perforated with 3mm or 8mm holes(optional),which increase its elasticity and air flow. The internal perforated foam has a density of 85kg/m³ and thickness of 8mm, which optimizes protection



P118 ITALIAN SUPER RACE BLACK WOMEN

P117 ITALIAN EIT HYBRID ROAD PERFORMANCE FORCE PRO MEN

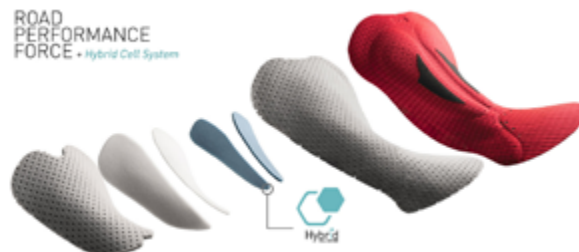


Intended for ultracycling and extra-long distance rides, Road Performance Force is Elastic Interface's newest cycling pad. Its design is developed for male anatomy with a central channel improving blood flow and reducing pressure and numbness. The multidirectional curvature provides greater fit and saddle stability, while the innovative air-mapping concept increases air permeability for reduced heat and increased wicking properties.

Road Performance Force comes with the Elastic Interface X-FIFTY fabric: its REPOC construction and the polyamide and polyester yarns guarantee cooling functions and quick dry. Plain, soft wings allow for greater freedom of movement and protect the inner-leg area from chafing.

The Road Master Insert with Hybrid Cell System is also added to the perineal area of this cycling pad, making it the best solution for those who want breathability and extra-protection at the same time.

ROAD PERFORMANCE FORCE - Hybrid Cell System



P135 ITALIAN EIT HYBRID ROAD PERFORMANCE FORCE PRO WOMEN

CHAMOIS

P129 ITALIAN EIT PARIS HP ECO CARBONIUM MEN



Paris HP is our latest addition to the crossover category. Its ultra-high density inserts in the perineal and ischiatic area make it perfect for road and off road activities. The central channel is engineered according to specific anthropometrical measurements to support male anatomy while in saddle, relieving pressure from the prostate and favouring blood flow.

Paris HP joins the "Long Distance" family, combining the benefit of the multidirectional curvature with a smooth surface; these two specifications work together for perfect fit, increasing saddle stability and offering gradual areas of transition. The perforations on the surface allow for higher air permeability, resulting in lower skin temperature and reduced moisture.

The Paris HP men's pad uses our new 100% recycled 'ECO Carbonium Flash' face fabric: our top fabric in its eco-friendly version.



P130 ITALIAN EIT PARIS HP ECO CARBONIUM WOMEN

P01 ITALIAN EIT ROAD PERFORMANCE CARBONIUM MEN



Road Performance men is Elastic Interface's natural response to the growing need for a specific road bike chamois specially engineered to meet the expectations of pro cyclists, who spend long hours on the saddle and need all the support they can get to gain ground. Ultra high density perineal inserts have been purposely engineered and tailored according to university research and placed in key pressure points for optimum performance when riding in the road bike position.

The Super Air base layer provides increased breathability and quick dry



P02 ITALIAN EIT ROAD PERFORMANCE CARBONIUM WOMEN

P65 ITALIAN EIT ROAD PERFORMANCE ANATOMIC MEN



The Elastic Interface® ROAD PERFORMANCE ANATOMIC chamois is just as competitive as the Road Performance Space, one of the most appreciated chamois from the Elastic Interface® range, and it's oriented to address the needs of riders facing marathons and ultra-cycling races.

Featuring a multidirectional curvature that delivers outstanding anatomical fit and greater stability in saddle, the ROAD PERFORMANCE SPACE 2 MEN offers a reinforced pelvic tract characterized by three different foam densities and a wider central channel to improve blood flow and reduce numbness during long distance rides.



P66 ITALIAN EIT ROAD PERFORMANCE ANATOMIC SPACE WOMEN

P21 ITALIAN EIT ENDURANCE ANATOMIC MEN



A long distance pad enclosing two important innovations that make it one of a kind. The first innovation goes to work on the performance aspect; the combination of different foams and different densities deliver superior support in the key pressure zones (in the ischial area and along the pelvic tract) while adhering softly to the athlete's body.

Secondly the originality of the design was obtained thanks to a special sewing technique developed in the Eit lab called "Risen effect". This method allows for the foam inserts to rise and stand out, making it seem as though the pad were thermo molded. This feature and the characteristic half-moon shape make for improved wear-ability while providing greater stability in saddle



P22 ITALIAN EIT ENDURANCE ANATOMIC WOMEN

GRAVEL CHAMOIS

P158 EIT GRAVEL PERFORMANCE MEN



GRAVEL PERFORMANCE MEN is the first cycling pad intended for Gravel uses. It has a unique combination of materials, which gives extreme protection and comfort for the longest gravel rides. This chamois also features the multidirectional curvature, a construction technology developed by the Elastic Interface LAB that allows for perfect fit and stability in saddle. Its design is developed for male anatomy with a central channel that improves blood flow and reduces pressure and numbness.

Both in the ischiatic and perineal areas, GRAVEL PERFORMANCE MEN features the Hybrid Cell System, a 200kg/m² protection insert. All foam inserts and paddings are perforated to guarantee breathability and moisture management.

The fabric selected for the GRAVEL PERFORMANCE MEN is the EIT ECO X-Fifty top fabric; with its REPOC construction, the polyamide and polyester yarns guarantee cooling functions and quick dry. The darker, brushed, polyamide cube comes in direct contact with the skin preventing chafing and irritations, while the lighter colored polyester cube works at a lower level providing for perfect moisture management.



P159 EIT GRAVEL PERFORMANCE WOMEN

CHAMOIS

TRIATHLON CHAMOIS

P110 KONA TRI UNISEX



This KONA TRI UNISEX triathlon pad ensures maximum protection to riders thanks to its thin high impact foam facilitating free body movement. Its particular construction promotes the moisture-wicking, and the smooth surface guarantees maximum comfort during long riding.

P71 ITALIAN EIT TRI COMP MEN



The new TRI COMP is the perfect combination between an essential and slim fitting tri pad and a protective road pad, for greater comfort over longer triathlon races.

A special multi-density insert is located in the perineal zone towards the nose of the saddle, where pressure peaks occur due to the typical low, aerodynamic tri position.

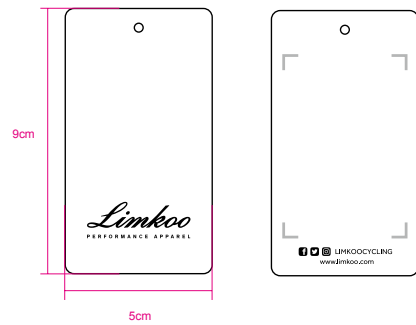
The combination of perforated foams and plain soft wings provide superior elasticity in the inner leg area, maximum breathability and quick dry properties.



P72 ITALIAN EIT TRI COMP WOMEN

BUILD YOUR BRAND

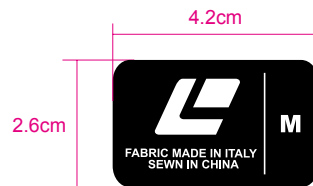
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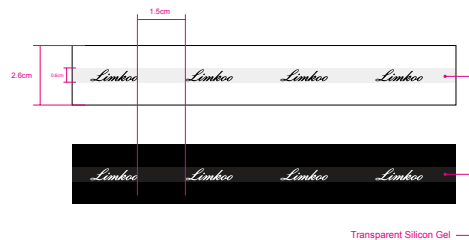
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Custom Silicone Gripper



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