

CYCLING & TRIATHLON CHAMOIS IN STOCK



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TP01 Italian EIT Road Performance Carbonium

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.

LONG DISTANCE



Ultra high density foam inserts concentrated on both sides of the perineal area for best support in the road bike position.



Super Air base layer for maximum ventilation.



Cross section image showing different types of foam densities.

MEN

TP02 Italian EIT Road Performance Carbonium

Road Performance women 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 version provides increased breathability and quick dry.

LONG DISTANCE



Ultra high density foam insert concentrated on the perineal area for best support in the road bike position.



Cross section image showing different types of foam densities.



Super Air base layer for maximum ventilation.

WOMEN

TECHNICAL DETAILS

TYPE OF USAGE
TYPE OF FABRIC
LENGTH / WIDTH

ROAD EXCLUSIVELY
EIT CARBONIUM MICROFIBRE + MAX
360 X 203 mm



COLOR
red/gray

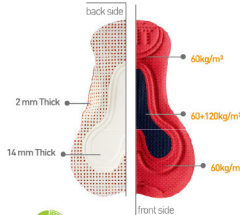
DURATION OF RIDE



TECHNICAL DETAILS

TYPE OF USAGE
TYPE OF FABRIC
LENGTH / WIDTH

ROAD EXCLUSIVELY
EIT CARBONIUM MICROFIBRE + MAX
320 X 205 mm



COLOR
red/gray

DURATION OF RIDE



ALSO AVAILABLE



with an innovative special "encased" shaping in the top part of the chamois allows for improved fit and greater privacy. ROAD PERFORMANCE 2 - EXCY 1134

ROAD LINE

TP03 Italian EIT Road Performance Classic

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.

LONG DISTANCE



Ultra high density foam inserts concentrated on both sides of the perineal area for best support in the road bike position.

TECHNICAL DETAILS

TYPE OF USAGE
TYPE OF FABRIC
LENGTH / WIDTH

ROAD EXCLUSIVELY
EIT CARBONIUM MICROFIBRE + MAX
360 X 203 mm



COLOR
red / grey

ALSO AVAILABLE



with an innovative special "encased" shaping in the top part of the chamois allows for improved fit and greater privacy. (ROAD PERFORMANCE 2 - FSCY1134)

DURATION OF RIDE

MEDIUM

LONG



TP04 Italian EIT Road Performance Classic

WOMEN

Road Performance women 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.

LONG DISTANCE



Ultra high density foam insert concentrated on the perineal area for best support in the road bike position.

TECHNICAL DETAILS

TYPE OF USAGE
TYPE OF FABRIC
LENGTH / WIDTH

ROAD EXCLUSIVELY
EIT CARBONIUM MICROFIBRE + MAX
320 X 205 mm



COLOR
red / grey

DURATION OF RIDE

MEDIUM

LONG



ROAD
LINE

ROAD
LINE

TP05 Italian EIT Endurance Super Air

MEN

Endurance 2 Men has centrally sewn inserts and is made with a generation of high density foams. Its special shape offers the absolute best protection and fit differentiating it from the Endurance Men. The X-Tract fabric has a double layer structure which helps collect and expel moisture. The perforated base layer provides increased breathability and quick dry. Endurance 2 Men is best for long rides.

> LONG DISTANCE



Wide central channel with specially shaped foam inserts.



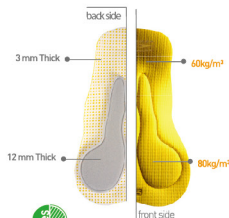
EIT X-Tract fabric for great breathability and quick dry.



Super Air base layer for maximum ventilation.

TECHNICAL DETAILS

TYPE OF USAGE ROAD, MTB
TYPE OF FABRIC EIT X-TRACT MICROFIBRE
LENGTH / WIDTH 355 X 215 MM



COLOR
yellow

DURATION OF RIDE



TP06 Italian EIT Endurance Super Air

WOMEN

Endurance 2 Women's pad has a central protective insert specially refined with a smaller and more accurate protective area. This pad has been developed with a generation of high density foams which provide excellent protection for long distance rides, and a great fit designed just for women cyclists. Besides, EIT X-Tract fabric has a double layer structure which helps collect and expel moisture. The perforated base layer provides increased breathability and quick dry.

> LONG DISTANCE



Wide central perineal area specially shaped for women's anatomy.



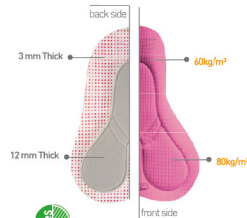
EIT X-Tract fabric for great breathability and quick dry.



Super Air base layer for maximum ventilation.

TECHNICAL DETAILS

TYPE OF USAGE ROAD, MTB
TYPE OF FABRIC EIT X-TRACT MICROFIBRE
LENGTH / WIDTH 315 X 215 MM



COLOR
pink

DURATION OF RIDE



ROAD/
OFF
ROAD
LINE

ROAD/
OFF
ROAD
LINE

TP07 Italian TMF GEL LINE MEN

Gel-line offers an additional comfort for medium distances

3-D chamois offer excellent performance over long distance

Road/MTB. They have the following characteristics:

- seamless chamois, 3 multi structured levels, and anatomical shaping.
- fabrics and gel are combined to offer comfort elasticity and a perfect anatomical fit.



TYPE OF USAGE ROAD/MTB
LENGTH / WIDTH 355x210MM



TP08 Italian TMF GEL LINE WOMEN

Gel-line offers an additional comfort for medium distances

3-D chamois offer excellent performance over long distance

Road/MTB. They have the following characteristics:

- seamless chamois, 3 multi structured levels, and anatomical shaping.
- fabrics and gel are combined to offer comfort elasticity and a perfect anatomical fit.



TYPE OF USAGE ROAD/MTB
LENGTH / WIDTH 355x210MM



TP09 Italian TMF Long Distance

MEN

3-D chamois offer excellent performance over long distance

Road/MTB. They have the following characteristics:

-seamless chamois, 3 multi structured levels, and anatomical shaping

-fabrics and foams are combined to offer comfort elasticity and a perfect anatomical fit.



TYPE OF USAGE: ROAD,MTB
LENGTH / WIDTH: 355x210MM



TP10 Italian TMF Long Distance

WOMEN

3-D chamois offer excellent performance over long distance

Road/MTB. They have the following characteristics:

-seamless chamois, 3 multi structured levels, and anatomical shaping

-fabrics and foams are combined to offer comfort elasticity and a perfect anatomical fit.



TYPE OF USAGE: ROAD,MTB
LENGTH / WIDTH: 355x210MM



TP15 Italian EIT MTB Performance Carbonium MEN

MTB performance men is Elastic Interface's natural response to the growing need for a specific mountain bike chamois specially engineered to meet the expectations of pro cyclists, who spend long hours riding through challenging and tough conditions.

Ultra high density ischiatic inserts have been purposely engineered and tailored according to university research on human anatomy and placed in key pressure points for optimum performance when riding in the MTB bike position. The Super Air base layer version provides increased breathability and quick dry.

MTB PERFORMANCE 2 men has been fine tuned and offers extra perineal protection and Coolcube face fabric for maximum quick-dry and cooling sensation.

► LONG DISTANCE



High density foams concentrated on the ischiatic area for best support in the MTB position.

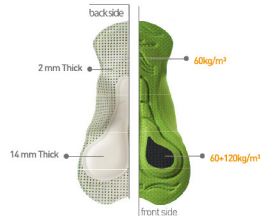
Cross section image showing different types of foam densities.

New three dimensional EIT Coolcube fabric. Soft brushed polyamide cubes alternate to quick-dry polyester cubes.

TECHNICAL DETAILS

TYPE OF USAGE
TYPE OF FABRIC
LENGTH / WIDTH

MTB EXCLUSIVELY
EIT COOLCUBE MICROFIBRE + MAX
365 X 205 MM



COLOR

● green/black



TP16 Italian EIT MTB Performance Carbonium WOMEN

MTB performance is Elastic Interface's natural response to the growing need for a specific mountain bike chamois specially engineered to meet the expectations of pro cyclists, who spend long hours riding through challenging and tough conditions.

Ultra high density ischiatic inserts have been purposely engineered and tailored according to university research on human anatomy and placed in key pressure points for optimum performance when riding in the MTB bike position. The Super Air base layer version provides increased breathability and quick dry.

MTB PERFORMANCE 2 women has been fine tuned and offers extra perineal protection and Coolcube face fabric for maximum quick-dry and cooling sensation.

► LONG DISTANCE



High density foams concentrated on the ischiatic area for best support in the MTB position.

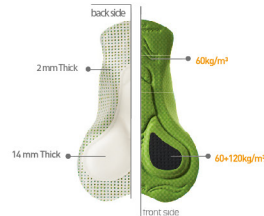
Cross section image showing different types of foam densities.

New three dimensional EIT Coolcube fabric. Soft brushed polyamide cubes alternate to quick-dry polyester cubes.

TECHNICAL DETAILS

TYPE OF USAGE
TYPE OF FABRIC
LENGTH / WIDTH

MTB EXCLUSIVELY
EIT COOLCUBE MICROFIBRE + MAX
318 X 205 MM



COLOR

● green/black



OFF
ROAD
LINE

TP17 Italian EIT Cross Performance

MEN

In reply to an ever so fast growing trend, CROSS PERFORMANCE Men finds its place within our chamois range. Differentiated dimensions and foam inserts designed to best fit male anatomy, innovative "Super Air" laminations for best breathability and strategically located foams to protect key pressure points on the saddle during off-road activities make for an outstanding cyclo-cross, medium mtb distances (up to two hours mtb) and downhill cycling pad. Plain, soft fabric wings give greater freedom of movement on and off the saddle. Medium/high density foam in the central portion of the pad is shaped to deaden impacts and minimize bulkiness. Minimalist chamois designed to guarantee maximum freedom of movement whether dismounting or remounting, running while carrying the bike or facing steep hills and obstacles, our solutions assure optimum protection and comfort on and off the saddle.

► SHORT DISTANCE



Slim profile for maximum freedom of movement, on and off the saddle.

Perineal area designed to support male anatomy.

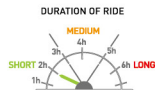
Super Air base layer for maximum ventilation.

TECHNICAL DETAILS

TYPE OF USAGE CYCLO-CROSS, MTB, DOWNHILL
TYPE OF FABRIC EIT CUBE MICROFIBRE
LENGTH / WIDTH 352 X 200 MM.



COLOR
● red

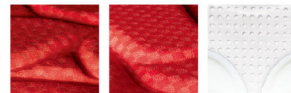


TP18 Italian EIT Cross Performance

WOMEN

In reply to an ever so fast growing trend, CROSS PERFORMANCE Women finds its place within our chamois range. Differentiated dimensions and foam inserts designed to best fit female anatomy, innovative "Super Air" laminations for best breathability and strategically located foams to protect key pressure points on the saddle during off-road activities make for an outstanding cyclo-cross, medium mtb distances (up to two hours mtb) and downhill cycling pad. Plain, soft fabric wings give greater freedom of movement on and off the saddle. Medium/high density foam in the central portion of the pad is shaped to deaden impacts and minimize bulkiness. Minimalist chamois designed to guarantee maximum freedom of movement whether dismounting or remounting, running while carrying the bike or facing steep hills and obstacles, our solutions assure optimum protection and comfort on and off the saddle. In the female version the specific design of the perineal inserts relieves pressure from the pubic bone adequately protecting intimate parts.

► SHORT DISTANCE



Slim profile for maximum freedom of movement, on and off the saddle.

Perineal area designed to support female anatomy.

Super Air base layer for maximum ventilation.

TECHNICAL DETAILS

TYPE OF USAGE CYCLO-CROSS, MTB, DOWNHILL
TYPE OF FABRIC EIT CUBE MICROFIBRE
LENGTH / WIDTH 352 X 200 MM.



COLOR
● red



OFF
ROAD
LINE

TP21 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 track) 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.

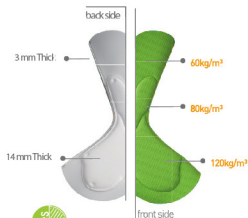
LONG DISTANCE



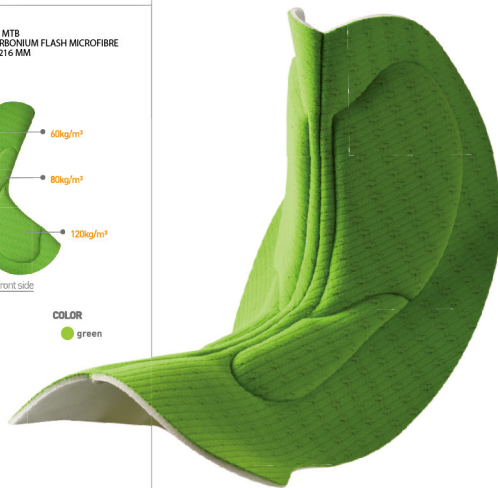
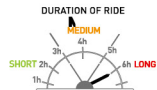
Anatomic shape to curve perfectly with human anatomy.
New multi density construction and rising effect.
EIT Carbonium Flash fabric for great breathability and quick dry.

TECHNICAL DETAILS

TYPE OF USAGE ROAD, MTB
TYPE OF FABRIC EIT CARBONIUM FLASH MICROFIBRE
LENGTH / WIDTH 320 X 216 MM



COLOR
green



TP22 Italian EIT Endurance Anatomic

WOMEN

EIT ENDURANCE ANATOMIC GEM 2 is the evolution of our women's classic Gem chamois. In order to make this pad even more performing on long distance rides we increased foam density and modified the design of the ischial and "pelvic track" inserts. The overall look gained a more aggressive appeal 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, almost as if the pad were thermo molded, improving fit and saddle contact.

LONG DISTANCE



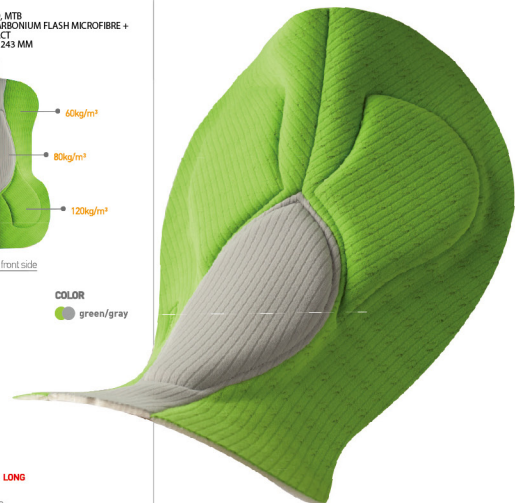
High density ischial inserts designed with a special pearl drop shape for maximum female protection.
New multi density construction "Risen effect".
EIT Carbonium Flash fabric for great breathability and quick dry.

TECHNICAL DETAILS

TYPE OF USAGE ROAD, MTB
TYPE OF FABRIC EIT CARBONIUM FLASH MICROFIBRE + X-TRACT
LENGTH / WIDTH 340 X 243 MM



COLOR
green/gray



ROAD/
OFF
ROAD
LINE

TP23 Italian EIT Road Performance Carbonium Space

MEN

Road Performance Space is the road Product of Excellence for extra-long distance rides, representing the latest in terms of chamois technology. In addition to the characteristics valued in the Road Performance, like the special ultra-high density perineal insert for instance (pelvic track), the Space has an innovative structure featuring a multidirectional curvature that delivers perfect fit and great stability in saddle. The Space also supplies proper ischiatic support that comes in handy to those riders that take on a more right up position in saddle (so shifting the pressure more towards the back of the saddle than the front). A specific study on how genitals move during cycling, inspired the development of a special "encased" shaping in the top part of the chamois which allows for improved fit and greater privacy.

> LONG DISTANCE



Innovative special shaping of the chamois top for improved fit and greater privacy.



Anatomic perfect fit and greater stability in saddle.

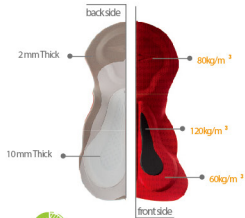


Special ultra-high density perineal inserts and ischiatic protection support pelvic rotation.

TECHNICAL DETAILS

TYPE OF USAGE
TYPE OF FABRIC
LENGTH / WIDTH

ROAD EXCLUSIVELY
EIT CARBONIUM FLASH MICROFIBRE + MAX
420 X 205 mm



COLOR

red/gray



ROAD
LINE

TP24 Italian EIT Endurance Kid

The great success of our Endurance pads inspired the creation of the EIT ENDURANCE KID pad. The overall dimensions of the pad have been tailored, according to anthropometric measurements for children and to properly fit a junior garment. The central protective insert is purposely padded with high density foam to provide maximum comfort for long distance rides. The EIT X-tract fabric has a double layer structure which helps collect and expel moisture, enhancing breathability and a quick dry.

> MEDIUM DISTANCE



Perineal area designed for unisex use.



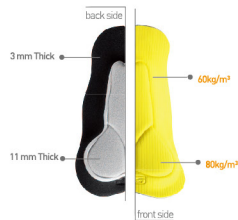
High density foams concentrated in the major pressure points.



X-tract fabric for a very quick dry.

TECHNICAL DETAILS

TYPE OF USAGE: ROAD, MTB
TYPE OF FABRIC: EIT X-TRACT MICROFIBRE
LENGTH / WIDTH: 272 X 157 MM.



COLOR
yellow

TP25 Italian EIT Road Performance Compact

MEN

Road Performance Compact is perfect for very long distance rides. It features a flat surface while the protective foam inserts and center channel are developed on the "underneath" portion of the pad. This aspect is usually much appreciated among those riders that prefer a smooth, flush surface with no areas of transition. As every "Long Distance" product belonging to the Elastic Interface range, this pad offers multi density foams to guarantee maximum protection and freedom of movement while in the road bike position. In particular the ultra-high density insert is located in correspondence of the perineal zone to deliver extra protection in the main key pressure points and chafing areas. Road Performance Compact is also equipped with the special "encased" anatomic shaping that allows for a perfect fit in the genital region. Great product for 4+ plus hour rides.

LONG DISTANCE



Innovative special shaping of the channels top for improved fit and greater privacy.



Cross section image showing different types of foam densities.

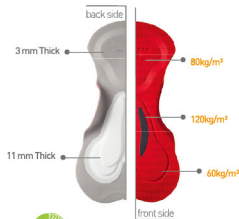


Central channel in the perineal area and high density foams on both sides.

TECHNICAL DETAILS

TYPE OF USAGE
TYPE OF FABRIC
LENGTH / WIDTH

ROAD EXCLUSIVELY
EIT CARBONUM FLASH MICROFIBRE + MAX
390 X 190



COLOR
red/gray

DURATION OF RIDE



TP26 Italian EIT Road Performance Compact

WOMEN

Road Performance Compact is perfect for very long distance rides. It features a flat surface while the protective foam inserts and center channel are developed on the "underneath" portion of the pad. This aspect is usually much appreciated among those riders that prefer a smooth, flush surface with no areas of transition. As every "Long Distance" product belonging to the Elastic Interface range, this pad offers multi density foams to guarantee maximum protection and freedom of movement while in the road bike position. In particular the ultra-high density insert is located in correspondence of the perineal zone to deliver extra protection in the main key pressure points and chafing areas. Great product for 4+ plus hour rides.

LONG DISTANCE



Ultra high density foam insert concentrated on the perineal area for best support in the road bike position.



Cross section image showing different types of foam densities.

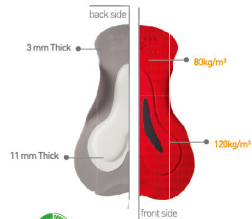


EIT Carbonium Flash fabric for great breathability and quick dry.

TECHNICAL DETAILS

TYPE OF USAGE
TYPE OF FABRIC
LENGTH / WIDTH

ROAD EXCLUSIVELY
EIT CARBONUM FLASH MICROFIBRE + MAX
320 X 170 mm

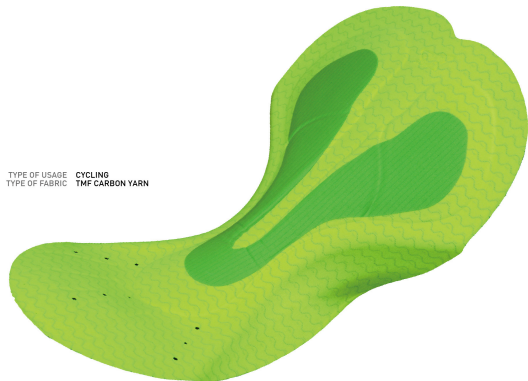


COLOR
red/gray

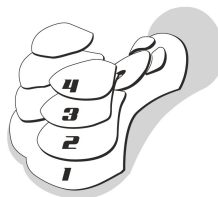
DURATION OF RIDE



TP28 Italian TMF CIELO Chamois Men



TYPE OF USAGE: CYCLING
TYPE OF FABRIC: TMF CARBON YARN



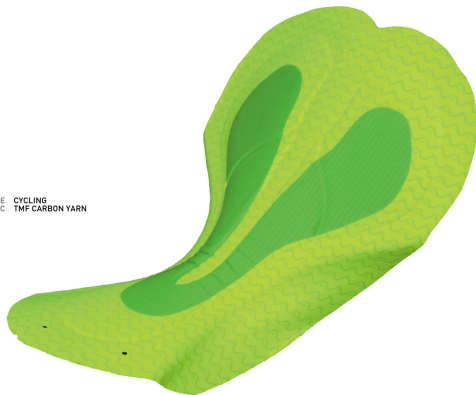
SURFACE FABRICS

- 100% high quality tested (martindale / pilling / drying time) CARBON YARN technology enhances muscle performance thanks to its antistatic effect

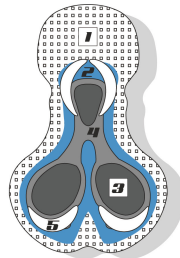
FOAMS

- 1** 4 mm AIR SYSTEM
Squared Perforation foam 100% pes
- 2** 6 mm Memory perforated foam 100% pes
- 3** 5 mm Ultra impact AIRCELL
light foam or AIRMESH 100%pes
- 4** 3 mm open cell foam 100% pes
- 5** Additional features: Special mesh inserts

TP29 Italian TMF CIELO Chamois Women



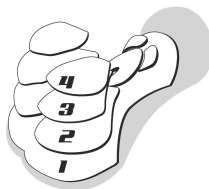
TYPE OF USAGE: CYCLING
TYPE OF FABRIC: TMF CARBON YARN



TP30 Italian TMF ARIA GEL Chamois Men



TYPE OF USAGE CYCLING
TYPE OF FABRIC TMF MAX MICROFIBRE



SURFACE FABRICS

- High elastic
100% polyester
micro-fiber
- Permanent antibacterial
protection

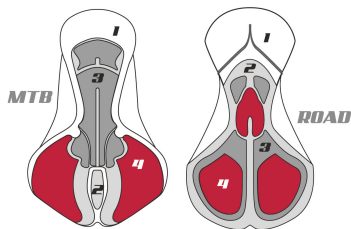
FOAMS

- 1** 4 mm Elastic Memory Foam 100% pes
- 2** 4 mm Open Cell Foam 100% pes
- 3** 5 mm High Impact Perforated Foam
100% pes
- 4** 5 mm Additional High Impact Perforated
Foam on Specific area 100% pes

TP31 Italian TMF ARIA Chamois Women



TYPE OF USAGE CYCLING
TYPE OF FABRIC TMF MAX MICROFIBRE



CP81 TEMPO

MEN



TYPE OF USAGE: ROAD, MTB
LENGTH / WIDTH: 360x210MM



CP82 TEMPO

WOMEN



TYPE OF USAGE: ROAD, MTB
LENGTH / WIDTH: 290x210MM

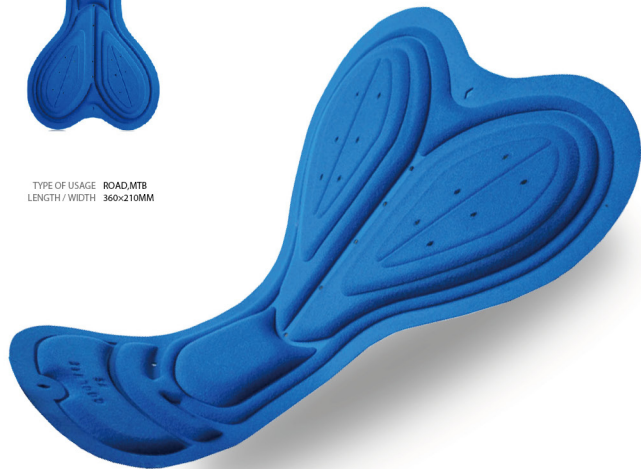


CP83 Calesto

MEN



TYPE OF USAGE ROAD,MTB
LENGTH / WIDTH 360x210MM



CP84 Calesto

WOMEN



TYPE OF USAGE ROAD,MTB
LENGTH / WIDTH 290x200MM



CP85 Gel Velo

MEN



TYPE OF USAGE ROAD,MTB
LENGTH / WIDTH 370x210MM



CP86 Gel Velo

WOMEN



TYPE OF USAGE ROAD,MTB
LENGTH / WIDTH 260x190MM



CP87 TEMPO

Kid



TYPE OF USAGE ROAD,MTB
LENGTH / WIDTH 250x160MM

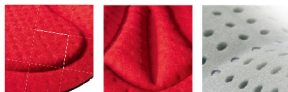


TP11 Italian EIT Tri Performance

MEN

Is the perfect combination between freedom of movement and support. The light weight construction with pre-molded wings, perforated foam for extra breathability and quick dry soft microfibre face fabric allows superior freedom of movement. Ideal for swimming, running and cycling.

> MEDIUM DISTANCE



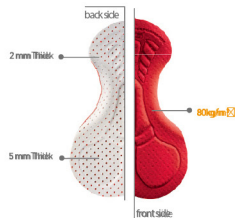
Slim profile for maximum freedom of movement.

Perineal area designed to support male anatomy.

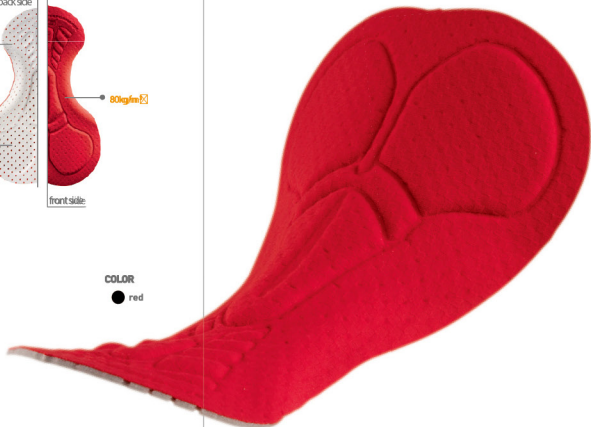
Perforated foam for extra ventilation.

TECHNICAL DETAILS

TYPE OF USAGE: TRIATHLON
TYPE OF FABRIC: EIT CUBE MICROFIBRE
LENGTH / WIDTH: 275 X 170 MM.



COLOR
● red



OEKO-TEX®

TP12 Italian EIT Tri Performance

WOMEN

Is the perfect combination between freedom of movement and support. The light weight construction with pre-molded wings, perforated foam for extra breathability and quick dry soft microfibre face fabric allows superior freedom of movement. Ideal for swimming, running and cycling.

> MEDIUM DISTANCE



Slim profile for maximum freedom of movement.

Perineal area designed to support female anatomy.

Perforated foam for extra ventilation.

TECHNICAL DETAILS

TYPE OF USAGE: TRIATHLON
TYPE OF FABRIC: EIT CUBE MICROFIBRE
LENGTH / WIDTH: 275 X 170 MM.



COLOR
● red



OEKO-TEX®

TP13 Italian EIT Super Tri

> MEDIUM DISTANCE

EIT Super-Tri pads have a special design developed to provide maximum performance and comfort for multi-sport athletes. Our perforated short insert with high density foam, provides maximum protection with a slim profile. Plus, EIT Super-Tri pads with all-way stretch fabric platform guarantee total freedom of movement and excellent fit.

TECHNICAL DETAILS

TYPE OF USAGE
TYPE OF FABRIC TRIATHLON
EIT CUBE MICROFIBRE



COLOR
● red



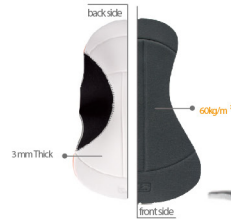
TP14 Italian EIT Triathlon

> SHORT DISTANCE

EIT has created these three pads for Triathlon garments, with a single density foam which guarantees optimum protection against chafing while the highly elastic fabric provides total freedom of movement and excellent fit.

TECHNICAL DETAILS

TYPE OF USAGE
TYPE OF FABRIC TRIATHLON
EIT MAX MICROFIBRE



COLOR
● gray



TP19 Italian EIT Iron Performance

MEN

Our answer to the need for an innovative tri pad exclusively for long distance triathlon races and Ironman is the IRON PERFORMANCE Men. Maximum fit and protection come together in a special tri pad with an additional high density perineal insert that alleviates the negative consequences coming from elevated pressure due to the typical position triathletes take on when sitting on the nose of the saddle. Pad dimensions and inserts are designed to best fit male anatomy. Iron performance is recommended for athletes that need more protection than what is offered in standard tri pads. While the innovative perforated lamination delivers maximum breathability and quick dry, especially with the new COOLCUBE fabric, the high level of elasticity assures utmost freedom of movement when swimming and running. The particular thermo molded shaping, the anatomic wings and the visible perforation give this hi-tech insert an overall essential yet technological look.

LONG DISTANCE



Central channel in perineal area designed to support male anatomy.



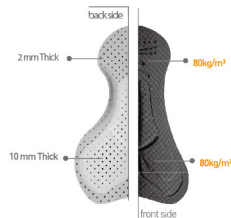
New three dimensional EIT Coolcube fabric. Soft brushed polyamide cubes alternate to quick-dry polyester cubes...



Perforated foam for quick dry.

TECHNICAL DETAILS

TYPE OF USAGE TRIATHLON
TYPE OF FABRIC EIT COOLCUBE MICROFIBRE
LENGTH / WIDTH 277 X 175 MM



COLOR

● gray



TP20 Italian EIT Iron Performance

WOMEN

Our answer to the need for an innovative tri pad exclusively for long distance triathlon races and Ironman is the IRON PERFORMANCE Women. Maximum fit and protection come together in a special tri pad with an additional high density perineal insert that alleviates the negative consequences coming from elevated pressure due to the typical position triathletes take on when sitting on the nose of the saddle. Pad dimensions and inserts are designed to best fit female anatomy. Iron performance is recommended for athletes that need more protection than what is offered in standard tri pads. While the innovative perforated lamination delivers maximum breathability and quick dry, especially with the new COOLCUBE fabric, the high level of elasticity assures utmost freedom of movement when swimming and running. The particular thermo molded shaping, the anatomic wings and the visible perforation give this hi-tech insert an overall essential yet technological look.

LONG DISTANCE



Perineal area without any bulkiness to support female anatomy.



New three dimensional EIT Coolcube fabric. Soft brushed polyamide cubes alternate to quick-dry polyester cubes.



Perforated foam for quick dry.

TECHNICAL DETAILS

TYPE OF USAGE TRIATHLON
TYPE OF FABRIC EIT COOLCUBE MICROFIBRE
LENGTH / WIDTH 277 X 175 MM



COLOR

● gray



TP27 Italian EIT TRIADA

Triada Performance is our latest creation, designed to adapt and interact with the new saddle shapes on the market.

Perforated foam inserts throughout the entire surface deliver maximum breathability and quick dry properties.

In order to adapt to the newer generation of saddles characterized by an ample hole in the center, the unisex TRIADA Performance pad is available in two versions: Dual density, reinforced along the front sides of the saddle for greater comfort over long distances; single density, without reinforcement, for triathlon shorts.

> LONG DISTANCE



Protective foams shaped to adapt to new kind of saddles.



New three dimensional EIT Coolcube fabric. Soft brushed polyamide cubes alternate to quick-dry polyester cubes.



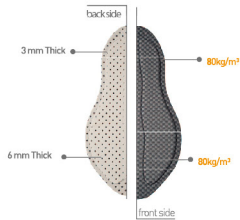
Perforated foam for maximum ventilation and quick-dry.

ALSO AVAILABLE
in mono density version, cube red, (code FXY1314).

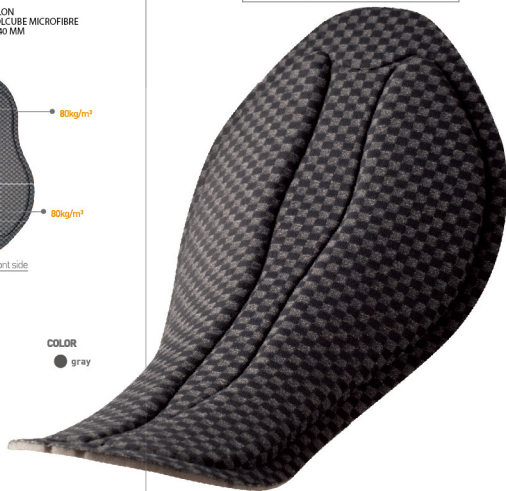
TECHNICAL DETAILS

TYPE OF USAGE
TYPE OF FABRIC
LENGTH / WIDTH

TRIATHLON
EIT COOLCUBE MICROFIBRE
290 X 140 MM



COLOR
● gray



TRI
LINE

CP89 Cool Tri

(Unisex)



TYPE OF USAGE ROAD,MTB
LENGTH / WIDTH 220x140MM

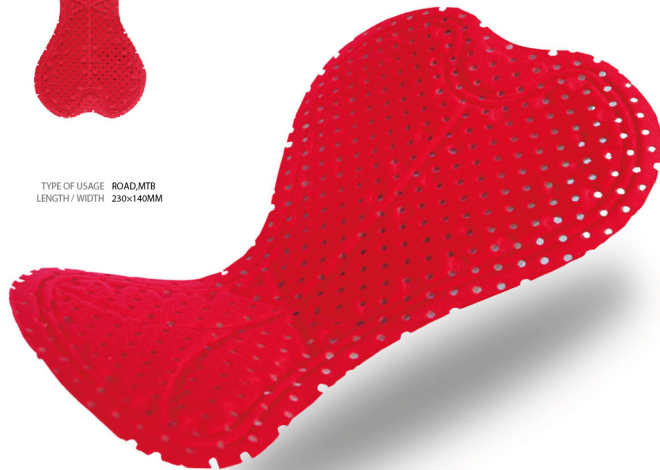


CP90 Cool Tri Air

(Unisex)



TYPE OF USAGE ROAD,MTB
LENGTH / WIDTH 230x140MM



CP88 Fleece Tri



TYPE OF USAGE ROAD,MTB
LENGTH / WIDTH 250x160MM



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