



GARAGE

CUSTOM 2021

SPRING//SUMMER _SHORT SLEEVE JERSEY





SPRING//SUMMER _BIB



VIA ROMA cod. TU40



VIA VESUVIO cod. TU41-FS



VIA MEDINA cod. E0661

FALL//WINTER _TOP LONG SLEEVE





FALL//WINTER _BIB







PROTECTION & ACCESSORIES













VIA RIVIERA DI CHIAIA cod. TU37L BIB TIGHT





SHORT SLEEVE JERSEY

ART. VIA DANTE cod. M49

FRONT + BACK

- **A.** Run-proof Lycra® fabric for laser cut sleeves Bielastic ring light jersey fabric for the rest of the garment
- **B.** Collar formed by two mirrored arched elements that guarantee a perfect fit to the neck
- C. YKK® covered zip Spiral with CamLock slider
- **D.** The internal elastic band with silicone elements for the entire waist
- E. Arches system with three rear pockets with vertical stitching integrated into the cut of the garment so as to make them more resistant to the inevitable stresses with full pockets

YKK







A. Main fabric and details used are characterized by the highest levels of resistance to abrasion and pilling

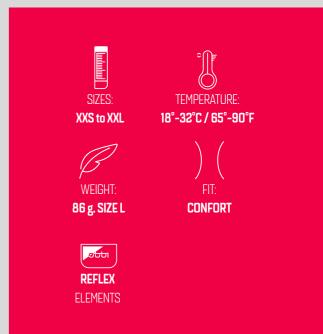
B. End of sleeve made with elastic that gives grip thanks to the application of silicone microspheres

C. Zip YKK® Vislon®

D. The internal elastic with silicone band for the entire waist

E. Arches system with three rear pockets with vertical stitching integrated into the cut of the garment so as to make them more resistant to the inevitable stresses with full pockets, enriched by a vertical zip on the right side of the garment

YKK





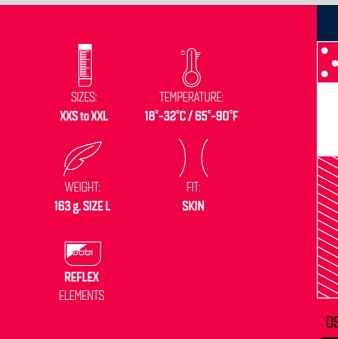




BIB SHORTS

ART. VIA ROMA cod. TU40

- A. Garnment characterized by the only two seams joining the legs
- **B.** Fabric for thighs Stretch Ultrafine double-knit with application of silicone microspheres at the end and with laser cut thanks to the run-proof
- C. Powerful fabric abdominal band
- **D.** Body braces with double construction composed of a two-way stretch micro perforated fabric for the back and, through junction with a flat seam, for the front micro-perforated band
- **E.** Possibility of customization through heat sealing and sublimation for the different parts of the shorts



GARAGE

VIAKUIYA





BIB SHORTS

ART. VIA VESUVIO cod. TU41-FS

FRONT + BACK

A. Fabric for thighs Stretch Ultrafine double-knit with application of silicone microspheres at the end and with laser cut thanks to the run-proof

- **B.** Flat seams
- **C.** Nylon fabric for the seat pad characterized by high abrasion resistance (9 kPa MARTINDALE method) and maximum value for a pilling resistance (pilling resistance 7000 cycles MARTINDALE method)
- **D.** Body brace with characterized by fabricomposed of Polypropylene Dryarn® and elastane XLA®

Dryarn



VIAMEDINA





BIB SHORTS

ART. VIA MEDINA cod. E06

- **A.** Bretelle elasticizzate, tessuto microforato, cordonatura laterale
- **B.** Tessuto per le cosce Stretch Ultrafine a doppia maglia con applicazione di microsfere in silicone all'estremità e con taglio al vivo grazie all'indemagliabilità
- **C.** Nylon fabric for the seat pad characterized by high abrasion resistance (9 kPa MARTINDALE method) and maximum value for a pilling resistance (pilling resistance 7000 cycles MARTINDALE method)
- **D.** Corpetto bretella con doppia costruzione realizzata con tessuto microforato
- **E.** Elastico con applicazione di microsfere in silicone per la parte terminale della coscia





CUSTOM DET





GARAGE

TOP LONG SLEEVE

ART. VIA DEI MILLE cod. M46

FRONT + BACK

A. Windproof and rainproof pocket jacket with high breathability qualities.

B. 2.5L eVent® DVLite-Bike fabric

C. YKK® QuickFree® zip - the zip that can be opened simply by separating the garment or by pulling the zip chain sideways

D. Elastic edges for the sleeves and the waist

E. Arches system with three rear pockets with vertical stitching integrated into the cut of the garment so as to make them more resistant to the inevitable stresses with full pockets, enriched by a vertical zip on the right side of the garment











TOP LONG SLEEVE

ART. SAN GREGORIO ARMENO cod. M50

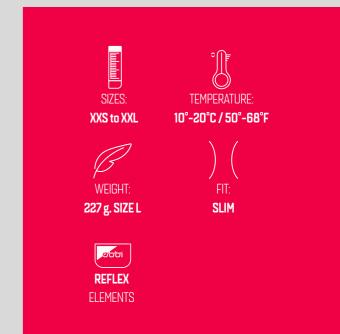
FRONT + BACK



GARAGE CUSTOM DEPT.

- A. Ideal shirt to face the first autumn weather
- **B.** Made with plush fabric enriched with water-repellent treatment
- **C.** Miti® fabric with water-repellent DWR technology
- **D.** Arch system with three back pockets with vertical stitching integrated into the cut of the garment to make them more resistant to the inevitable stresses with full pockets
- E. Zip YKK® VISLON®
- F. Sleeve and waistband edges with elastic silicone elements















FLEECE BIB SHORTS

ART. VIA RIVIERA DI CHIAIA cod. TU37S

- A. Blizzard Acquazero by Sitip fabric for the back of the garment
- **B.** Miti® fabric with water-repellent DWR technology for the piece-dyed part
- C. Micro-mesh suspender bodice to avoid matching with the sweatshirt already present in the jacket or sweatshirt
- **D.** Side pockets in micro mesh
- **E.** Thigh edges with 80 mm silicone band









FLEECE KNICKER

ART. VIA RIVIERA DI CHIAIA cod. TU37H

- A. Designed to face mild and cool conditions, for road and off-road use
- **B.** Back panel in Blizzard Acquazero fabric by Sitip
- C. Water-repellent Miti fabric with DWR technology in the coloured part
- **D.** Side pockets in micro mesh
- E. Below-knee ends in 30mm silicone band













FLEECE KNICKER

ART. VIA RIVIERA DI CHIAIA cod. TU37L

- A. Ideal shirt to face the first autumn weather
- **B.** Made with plush fabric enriched with water-repellent treatment
- C. Miti® fabric with water-repellent DWR technolo-
- **D.** Arch system with three back pockets with vertical stitching integrated into the cut of the garment to make them more resistant to the inevitable stresses with full pockets
- E. Zip YKK® VISLON®
- E. Sleeve and waistband edges with elastic silicone elements









HAYLANGARIDALIJI

TOP LONG SLEEVE

FRONT + BACK

ART. PIAZZA GARIBALDI cod. M47

A. Windproof and rainproof pocket jacket with high breathability qualities.

B. 2.5L eVent® DVLite-Bike fabric

C. YKK® QuickFree® zip - the zip that can be opened simply by separating the garment or by pulling the zip chain sideways



D. Elastic edges for the sleeves and the waist

°eVent YKK









VEST WIND STOP

ART. VIA NOLANA cod. M43

FRONT + BACK

A. Front, outer collar and back in fabric with a special Windtex® Pro membrane, which makes it more breathable with maximum protection from the wind

- **B.** Miti micro-mesh fabric for the back to make it extra useful in the summer, while going downhill
- **C.** YKK® QuickFree® zip the zip that can be opened simply by separating the garment or by pulling the zip chain sideways





























ARM WARMER ART. GAMBALE cod. 000

FRONT + BACK

A. BLIZZARD by Sitip® fabric with ACQUA ZERO ECO the fluorine – free water repellent technology

B. FISH WR JFLEX VTF20 by WINDTEX® fabric inserts

C. Silicone arm-beginning grippers

D. Flat stitchin





LEG SLEEVES ART. MANICOTTO cod. 000

FRONT + BACK

A. BLIZZARD by Sitip® fabric with ACQUA ZERO ECO the fluorine – free water repellent technology

B. FISH WR JFLEX VTF20 by WINDTEX® fabric inserts

C. Silicone arm-beginning grippers

D. Flat stitchin

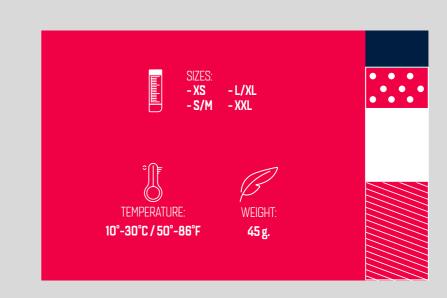




AERODINAMIC SOCKS
ART. AEROTECH SLICK cod. C14
ART. AEROTECH STRIPE cod. C14-S

SIDE

- **A.** Meryl Skinlife fabric®
- **B.** Engineered with grooves Lycra® in the leg part
- **C.** Silicone arm-beginning grippers





SOCKS

ART. AIRTECH cod. G37A1

SIDE

- **A.** Meryl Skinlife fabric®
- **B.** Net structure
- **C.** Reinforced toe and heel



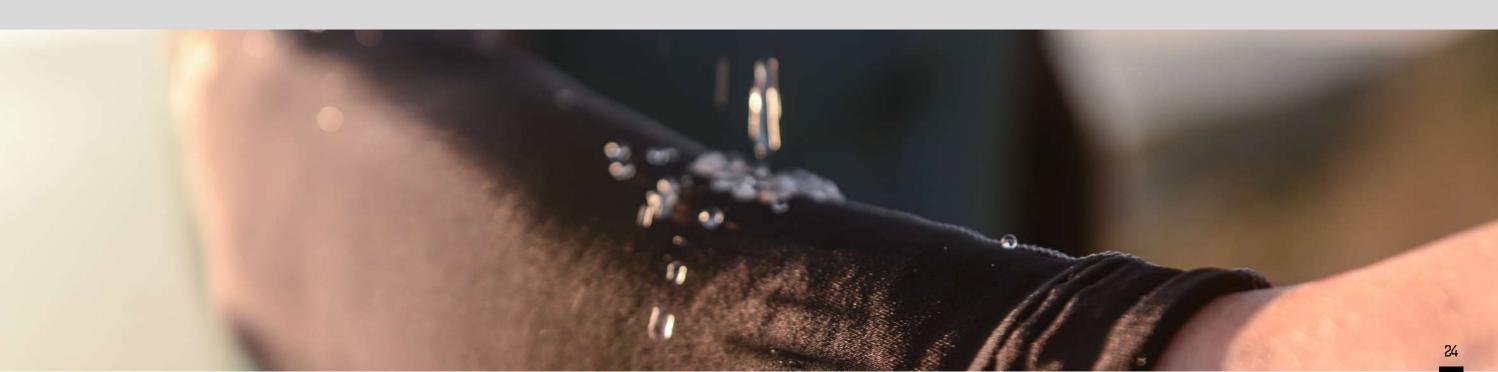


GLOVE Art. Summer glove cod. EFM

SIDE

- **A.** Lycra® fabric
- **B.** Back with printing option
- **C.** Palm with reinforcement and reinforced anti-slip
- **D.** Closure with edge
- **E.** Mesh inserts on the back















NICE MAN

- A. Exclusive cycling pad by Elastic Interface®. Registered design.
- **B.** Road and off-road rides
- C. Extremely flat on the surface and minimalist design for close and continuous skin contact
- **D.** Central channel specific for male anatomy

- **E.** Improved blood flow and perineal pressure relief
- **F.** Medium-density foams and essential profile
- **G.** Elastic Interface® sustainable fabric: extremely soft polyamide with a special channel structure that provides great moisture management.







TIRRENO PLUS MEN

- A. Exclusive cycling pad by Elastic Interface®. Registered design.
- **B.** Road and off-road rides
- **C.** Extremely flat on the surface and minimalist design for close and continuous skin contact
- **D.** Central channel specific for male anatomy

- **E.** Improved blood flow and perineal pressure relief
- **F.** Medium-density foams and essential profile
- **G.** ECO X-Tract top fabric. Bacteriostatic fabric that inhibits the growth of bacteria while simultaneously maintaining the skin's normal bacterial balance. Prevents skin irritations and rashes caused by sweat. Sustainable and soft, with a special channel structure that helps collect, canalize and expel moisture





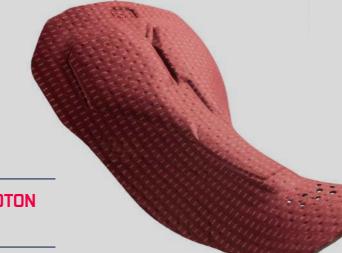
GRAVEL PERFORMANCE MEN

- A. Exclusive chamois by Elastic Interface®
- **B.** Extreme protection and comfort for the longest gravel rides
- C. Central channel specific for male anatomy. Improved blood flow and pressure relief
- **D.** Anatomic shape. Perfect fit and saddle stability
- **E.** Short top allows to improve air circulation
- **F.** Perforated paddings and foams. Ventilation, lower skin temperature and reduced moisture

- **G.** Ultra-high density insert (120kg/m3) for great support while riding on all terrains
- **H.** Elastic Interface® ECO X-Fifty fabric: recycled yarns of polyester and polyamide for an exclusive sustainable fabric. REPOC construction. Polyester and Polyamide work on different levels to create a texture with REduced Points of Contact. Soft polyamide on the top, polyester on the lower level for improved moisture management. Bacteriostatic









ROAD PERFORMANCE PELOTON HYBRID WOMEN

- **A.** Cycling pad by Elastic Interface®. Certified Standard 100 by Oeko-Tex®
- **B.** Road uses
- **C.** 4 densities. Perfect for extra-long distance rides
- **D.** Minimum bulk and great flexibility
- **E.** Specific design for women, developed according to anthropometric parameters
- **F.** Cutting-edge WP3 design. Intended for those women who are extremely sensitive to compression, with additional relief in the perineal area
- **G.**Anatomic construction for perfect fit and saddle stability

- H. Smooth surface and gradual areas of transition.
- **I.** Perforated top for lower skin temperature and reduced moisture
- **L.** Hybrid Cell System. 200kg/m3 density insert to support the cyclist even in the longest rides on a road bike
- M. Elastic Interface® ECO X-Fifty fabric: recycled yarns of polyester and polyamide for an exclusive sustainable fabric.

 REPOC construction. Polyester and Polyamide work on different levels to create a texture with REduced Points of Contact. Soft polyamide on the top, polyester on the lower level for improved moisture management. Bacteriostatic





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WALLONE WP3 WOMEN

- **A.** Exclusive cycling pad by Elastic Interface®. Registered design
- **B.** Road and off-road rides
- **C.** Specific design for women: WP3
- **D.** Perforations on the surface for improved air permeability
- **E.** Extremely flat on the surface and minimalist design for close and continuous skin contact



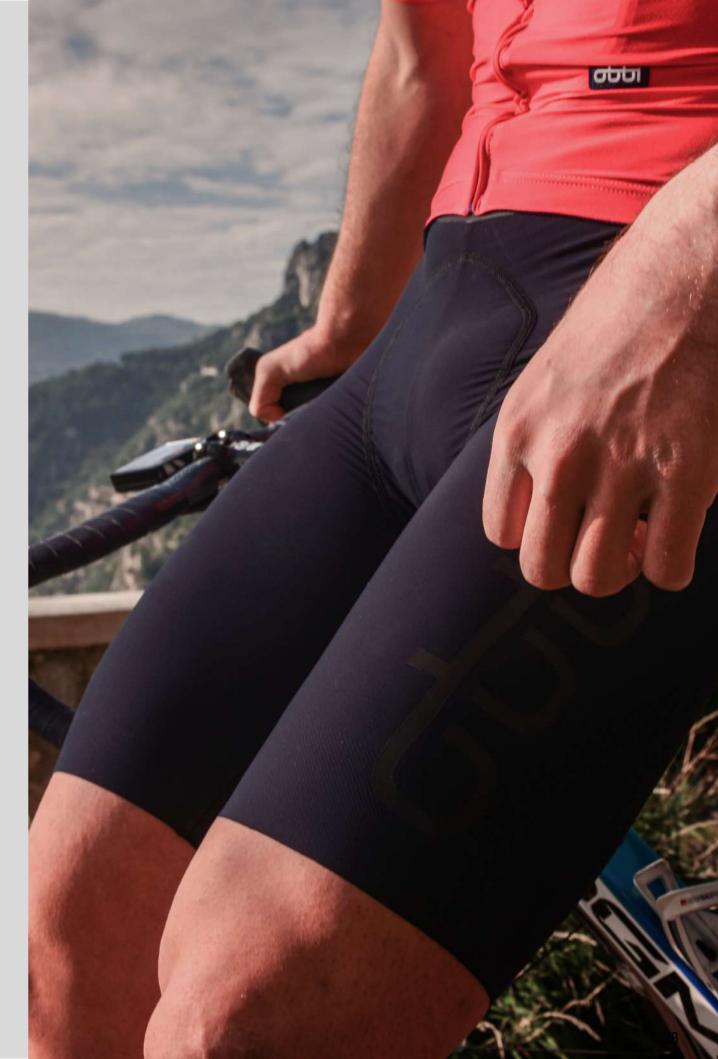




WALLONE MEN

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- **D.** Perforations on the surface for improved air permeability
- **E.** Extremely flat on the surface and minimalist design for close and continuous skin contact







GARAGE TECHNICAL SPONSOR



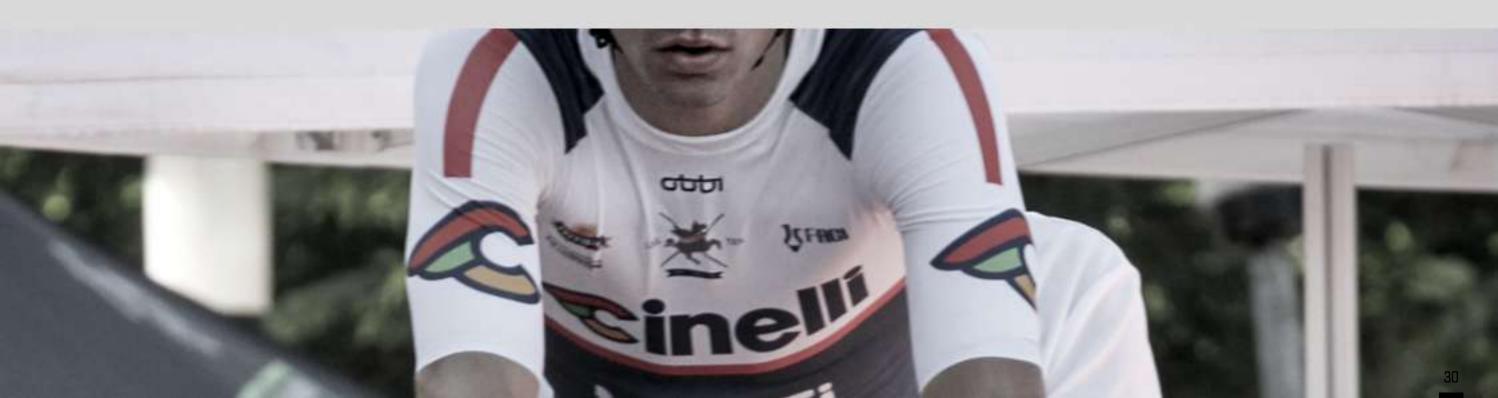
FRACOR CINELLI



MONTEGRANARO



XSPEED



MAJUK GLENIO



PON BIKE



FOCUS ITALIA



CERVÉLO ITALIA S5



FOCUS IZALCO ITALIA



CERVÉLO ITALIA



FOCUS ITALIA

MAJUK GLENIZ



3T EXPLORO



NIMBL



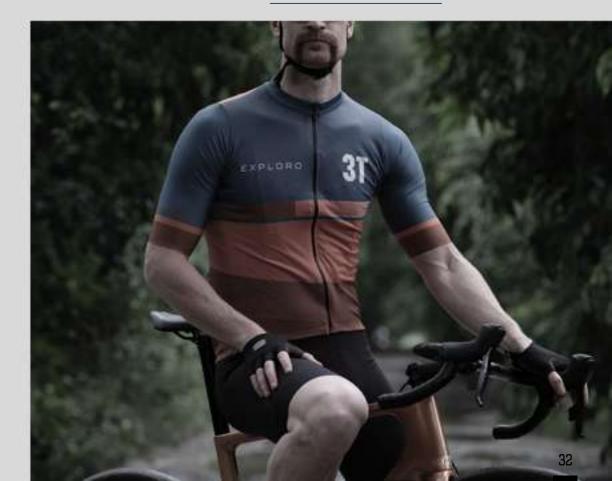
MET



VISIT LAZIO



LUIGINO VERDUCCI



obbi