

vittoria

PRODUCT CATALOGUE 2027





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Vittoria

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VITTORIA

is a global company with its roots in Italy

SINCE 1992



USA

OKLAHOMA CITY
BENTONVILLE

NETHERLANDS
APELDOORN

SINCE 1953



HEADQUARTERS & VITTORIA PARK

ITALY

**BREMBATE
BRIGNANO**

TAIWAN

TAICHUNG

THAILAND

**BANGKOK
RAYONG**

SINCE 1988



FACTORIES



OUR 1st CARBONNEUTRAL® OPERATIONS

CERTIFIED FACTORY IN BANGKOK, THAILAND

THE HOME OF

CORSA PRO

The most winning
road tire in history

PISTA ORO

The fastest track tire
in the world

TERRENO PRO

Designed for pure
racing advantage

vittoria A DUGAST 
SERIES

The choice of cyclocross
gold medallists



FAIR RUBBER

Vittoria is proud to be a member of the **Fair Rubber Association**, an initiative that contributes to a fairer compensation for tappers of natural rubber and to safer and more responsible working environments. Terreno PRO is our first product line featuring 100% Fair Rubber. Through this partnership, we:

- Support ethical sourcing in a high impact material sector;
- Contribute to improved livelihoods for rubber tappers;
- Strengthen social transparency in our supply chain;
- Align product innovation with responsible material choices.

As we continue advancing responsible manufacturing, our goal is clear: **deliver high-performance products while supporting the people who make them possible.**



Photos by Martin Kunz



Italy

VITTORIA LABS

The most advanced research and testing centers for bicycle tire systems in the world.

VittoriaLabs are state-of-the-art research and development centers designed to redefine the future of cycling performance.

These labs are designed to generate technological innovations in cycling and ensure that Vittoria maintains a leadership position in performance, safety, and sustainability.

The VittoriaLabs are located in two regions known for their academic excellence and industrial expertise, enabling the company to collaborate with top-tier universities and local industries for continuous innovation. Proximity to these institutions facilitates collaboration and access to leading research, ensuring Vittoria maintains an edge in its cutting-edge endeavors.



Thailand

Additionally, the location allows for a direct connection between Vittoria's headquarters and factories, ensuring smooth and rapid communication and production.

Quantifying tire system benefits on an engineering basis

Thanks to the new global structure of VittoriaLabs and VittoriaPark, Vittoria now has the unique capability to quantify the benefits of tire systems on an engineering basis. Through rigorous testing, both indoors and outdoors, the labs can accurately measure and analyze performance improvements across a range of metrics - enabling the company to develop products optimized for real-world conditions. In 2025, a total of 2,816 tests were conducted globally: 2,527 indoors and 289 outdoors. This data-driven approach ensures that every tire system is designed to provide maximum safety, efficiency, and sustainability for cyclists of all levels.

Innovative, Sustainable, Passionate.

This significant investment by Vittoria in research and development is just the latest. Vittoria does not produce tires or accessories for cars, trucks, or airplanes. All of its innovation, all of its efforts in terms of sustainability, and all of its passion go into cycling - and only cycling.

And into every cycling discipline: from track to gravity, from niche disciplines to those enjoyed by the masses; from clean, polished, rarefied ones to those full of mud and dust. Vittoria knows how to win in every one of these disciplines. In 2025, it further expanded its list of racing successes: 91 outstanding victories and 325 podium finishes across all disciplines. Highlights include the women's Hour Record on the track, the men's Giro d'Italia and Vuelta a España, the women's Paris Roubaix, Tour de France and Road World Championships, the women's MTB World Cup, the men's Downhill European Championship, and countless victories in cyclocross.

Vittoria counts the victories of the pros in races because they're easy to measure, but for the company, these are just as important as the daily personal victories of the amateurs who follow the brand and show it so much love on social media, at events, and everywhere. These are communities passionate about cycling, just like Vittoria is.



ROAD



Simon Yates, 2025 Giro d'Italia winner

Vittoria Road

Range Line-up

ROAD										
CLINCHER TUBE-TYPE/ RIGID		CLINCHER TUBE-TYPE/ FOLDING		CLINCHER TUBELESS READY (TLR)		TUBULAR				
PRO COMPETITION	COTTON 320 TPI	CORSA PRO		TRIATHLON	CORSA PRO SPEED					
					NEW SIZE					
				ALL ROUND	CORSA PRO	CORSA PRO				
COMPETITION	NYLON 100 TPI	CORSA N.EXT		ROUGH ROAD & COBBLE	CORSA PRO CONTROL					
					NEW SIZES					
ALL CONDITIONS	NYLON 100 TPI				RIDEARMOR					
					NEW SIZE					
ADVANCED TRAINING	NYLON 100 TPI				RUBINO					
		NEW COLORS								
TRAINING	NYLON 26 TPI			ZAFFIRO EVO Home Trainer						
		ZAFFIRO								
				NYLON 60 TPI	ZAFFIRO EVO					
				COTTON 220 TPI			JUNIORES			
							RALLY			

CORSA PRO

The most winning road tire ever made

BEST FIT FOR



- Grand tours, monuments, one-days, criteriums, the Corsa PRO is the platform of choice for the world's strongest riders claiming the highest podium steps in the most prestigious races
- The Race Formulation powered by Graphene + Silica is a high-performance compound mix developed for pro-level racing. It delivers an optimal balance of speed and grip, offering maximum efficiency in straight-line performance with confident handling in corners
- The cotton casing, wrapped in Vittoria's innovative vulcanization process, ensures increased suppleness, comfort and lightweight. The anti-puncture belt guarantees extra protection where needed the most

Tubular Product Carbon Footprint: 1.7 kgCO₂e (ref. size 28-28")

TLR Product Carbon Footprint: 1.4 kgCO₂e (ref. size 28-622)

Tube-Type Product Carbon Footprint: 1.2 kgCO₂e (ref. size 28-622)

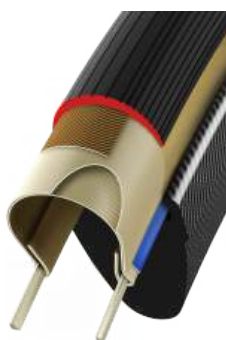


SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX LOAD	ITEM
Tubular									
25-28	25-28	Tubular	No	Cotton K 320 TPI	Race Formulation Graphene + Silica	Cotton tan	295 g	80 kg	11A00448
28-28	28-28	Tubular	No	Cotton K 320 TPI	Race Formulation Graphene + Silica	Cotton tan	335 g	80 kg	11A00449
30-28	30-28	Tubular	No	Cotton K 320 TPI	Race Formulation Graphene + Silica	Cotton tan	370 g	80 kg	11A00450
Folding									
700x26c	26-622	TLR	No	Cotton 320 TPI	Race Formulation Graphene + Silica	Cotton tan	260 g	80 kg	11A00388
700x28c	28-622	TLR	Yes	Cotton 320 TPI	Race Formulation Graphene + Silica	Cotton tan	280 g	80 kg	11A00389
700x29c	29-622	TLR	Yes	Cotton 320 TPI	Race Formulation Graphene + Silica	Cotton tan	290 g	80 kg	11A00630
700x30c	30-622	TLR	Yes	Cotton 320 TPI	Race Formulation Graphene + Silica	Cotton tan	285 g	92.5 kg	11A00390
700x32c	32-622	TLR	Yes	Cotton 320 TPI	Race Formulation Graphene + Silica	Cotton tan	305 g	92.5 kg	11A00391
700x26c	26-622	Tube-type	No	Cotton 320 TPI	Race Formulation Graphene + Silica	Cotton tan	245 g	80 kg	11A00862
700x28c	28-622	Tube-type	Yes	Cotton 320 TPI	Race Formulation Graphene + Silica	Cotton tan	255 g	80 kg	11A00863
700x30c	30-622	Tube-type	Yes	Cotton 320 TPI	Race Formulation Graphene + Silica	Cotton tan	270 g	92.5 kg	11A00866



Centered full-coverage circumferential groove pattern

Progressively spaced shoulder grooves



- **Casing:** cotton 320 TPI
- **Anti-puncture:** anti-puncture belt
- **Compound:** Race Formulation Graphene + Silica
- **Sidewall colour:** cotton tan
- **Tire system:** TLR and Tube-type/folding, hookless compatible from width 28 and up

- ✓ You can also install an inner tube on tubeless ready systems
- ! When installing cotton tires with tubeless system always use ammonia-free sealant such as Universal Tubeless Tire Sealant

WIDE RIM

29 mm tire on 25 mm rim, optimized in casing shape and tread width to improve aerodynamics, puncture resistance and cornering safety with 24-25 mm rims

CORSA PRO CONTROL

Top road racing performance for rough road surfaces

BEST FIT FOR



- True to its name, the Control updates the Corsa PRO with additional grip for rain slicked tarmac, groomed gravel stretches, and treacherous cobblestones alike
- The Race Formulation powered by Graphene + Silica is a reinforced compound mix tailored for technical racing and harsh conditions. It features elevated puncture resistance and boosted side grip, enhancing control on unpredictable or wet surfaces
- The cotton casing, wrapped in Vittoria's innovative vulcanization process, ensures increased suppleness, comfort and lightweight. The anti-puncture belt guarantees extra protection where needed the most

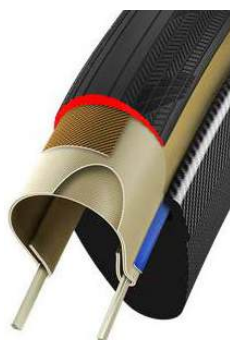
Product Carbon Footprint: 1,6 kgCO₂e (ref. size 28-622)



SIZE	ETRTO	SYSTEM	SYSTEM	HOOKLESS	CASING	SIDEWALL COLOR	WEIGHT	MAX LOAD	ITEM
Folding   									
700x26c	26-622	TLR	No	Cotton 320 TPI	Race Formulation Graphene + Silica	 Cotton tan	285 g	80 kg	11A00439
700x28c	28-622	TLR	Yes	Cotton 320 TPI	Race Formulation Graphene + Silica	 Cotton tan	310 g	80 kg	11A00440
700x30c	30-622	TLR	Yes	Cotton 320 TPI	Race Formulation Graphene + Silica	 Cotton tan	325 g	92.5 kg	11A00441
700x32c	32-622	TLR	Yes	Cotton 320 TPI	Race Formulation Graphene + Silica	 Cotton tan	350 g	92.5 kg	11A00442
700x34c	34-622	TLR	Yes	Cotton 320 TPI	Race Formulation Graphene + Silica	 Cotton tan	360 g	92.5 kg	11A00443
 700x38c	38-622	TLR	Yes	Cotton 320 TPI	Race Formulation Graphene + Silica	 Cotton tan	420 g	95 kg	11A00834
 700x42c	42-622	TLR	Yes	Cotton 320 TPI	Race Formulation Graphene + Silica	 Cotton tan	480 g	106 kg	11A00835



- Classic herringbone shoulder texture
- Progressively spaced circumferential grooves
- Clustered V-formation pattern



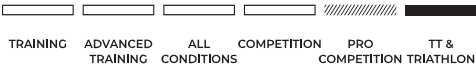
- **Casing:** cotton 320 TPI
- **Anti-puncture:** anti-puncture belt
- **Compound:** Race Formulation Graphene + Silica
- **Sidewall colour:** cotton tan
- **Tire system:** TLR/folding, hookless compatible from width 28 and up

- ✓ You can also install an inner tube on tubeless ready systems
- ! When installing cotton tires with tubeless system always use ammonia-free sealant such as Universal Tubeless Tire Sealant

CORSA PRO SPEED

Dominate your next time trial or triathlon with the fastest tire ever made

BEST FIT FOR



- Designed specifically for time trial and triathlon, Corsa PRO Speed promises to revolutionize the racing experience of pro riders and performance-oriented amateur riders
 - The Race Formulation powered by Graphene + Silica is our fastest road racing compound ever. This ultra-refined blend is engineered for minimal rolling resistance and razor-sharp reactivity—built for pure speed on smooth surfaces
 - The cotton casing, wrapped in Vittoria's innovative vulcanization process, ensures increased suppleness, comfort and lightweight
- Product Carbon Footprint: 1.2 kgCO₂e (ref. size 28-622)



SIZE	ETRTO	SYSTEM	HOOKESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Folding   									
700x26c	26-622	TLR	No	Cotton 320 TPI	Graphene + Silica	 Cotton tan	235 g	80 kg	11A00445
700x28c	28-622	TLR	Yes	Cotton 320 TPI	Graphene + Silica	 Cotton tan	250 g	80 kg	11A00446
700x29c	WIDE RIM 29-622	TLR	Yes	Cotton 320 TPI	Graphene + Silica	 Cotton tan	255 g	80 kg	11A00631
700x30c		TLR	Yes	Cotton 320 TPI	Graphene + Silica	 Cotton tan	255 g	92.5 kg	11A01147



Slick center tread area

Progressively spaced shoulder grooves



- **Casing:** cotton 320 TPI
- **Compound:** Race Formulation Graphene + Silica
- **Sidewall colour:** cotton tan
- **Tire system:** TLR/folding, hookless compatible from width 28 and up

- ✓ You can also install an inner tube on tubeless ready systems
- ! When installing cotton tires with tubeless system always use ammonia-free sealant such as Universal Tubeless Tire Sealant

WIDE RIM

29 mm tire on 25 mm rim, optimized in casing shape and tread width to improve aerodynamics, puncture resistance and cornering safety with 24-25 mm rims

CORSA N.EXT

Road racing inspired speed and feel, with the everyday durability of a nylon system

BEST FIT FOR



- Race day, interval training, multi-summit days, unsupported base miles – the Corsa N.EXT combines high cornering grip, low rolling resistance, and the ultra-durable construction of a daily workhorse
- The Race Formulation powered by Graphene + Silica is a durable compound mix optimized for long-lasting grip and low rolling resistance with extended durability
- The nylon casing is a reliable, puncture-resistant platform engineered for racing and long training miles alike, with thicker threads that better withstand the grind of daily intervals while still transitioning to the speed of the weekly crit series

TLR Product Carbon Footprint: 2.6 kgCO₂e (ref. size 28-622)

Tube-type Product Carbon Footprint: 2.0 kgCO₂e (ref. size 28-622)

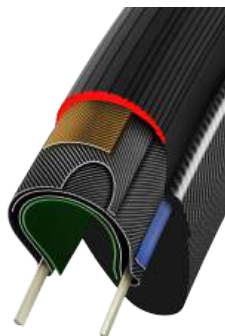


SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
<i>Folding</i>									
700x26c	26-622	TLR	No	Nylon 100 TPI	Race Formulation Graphene + Silica	Black	280 g	80 kg	11A00399
700x28c	28-622	TLR	Yes	Nylon 100 TPI	Race Formulation Graphene + Silica	Black	305 g	80 kg	11A00400
700x29c	29-622	WIDE RIM	Yes	Nylon 100 TPI	Race Formulation Graphene + Silica	Black	310 g	80 kg	11A00629
700x30c	30-622		Yes	Nylon 100 TPI	Race Formulation Graphene + Silica	Black	320 g	92.5 kg	11A00401
700x32c	32-622	TLR	Yes	Nylon 100 TPI	Race Formulation Graphene + Silica	Black	340 g	92.5 kg	11A00402
700x34c	34-622	TLR	Yes	Nylon 100 TPI	Race Formulation Graphene + Silica	Black	350 g	92.5 kg	11A00403
700x26c	26-622	Tube-type	No	Nylon 100 TPI	Race Formulation Graphene + Silica	Black	205 g	92.5 kg	11A00393
700x28c	28-622	Tube-type	No	Nylon 100 TPI	Race Formulation Graphene + Silica	Black	220 g	80 kg	11A00394
700x30c	30-622	Tube-type	No	Nylon 100 TPI	Race Formulation Graphene + Silica	Black	225 g	80 kg	11A00395
700x32c	32-622	Tube-type	No	Nylon 100 TPI	Race Formulation Graphene + Silica	Black	245 g	92.5 kg	11A00396
700x34c	34-622	Tube-type	No	Nylon 100 TPI	Race Formulation Graphene + Silica	Black	250 g	92.5 kg	11A00397



Centered full-coverage circumferential groove pattern

Progressively spaced shoulder grooves



- **Casing:** nylon 100 TPI
- **Anti-puncture:** anti-puncture belt + inner sheet
- **Compound:** Race Formulation Graphene + Silica
- **Sidewall colour:** black
- **Tire system:** TLR and Tube-type/folding, hookless compatible from width 28 and up



RIDEARMOR

Ultimate puncture resistance and durability
for any road and weather condition



- ArmorSkin world class sidewall layer ensures ultimate cut & abrasion protection
- Reinforced multi-layer 100 TPI nylon + bead-to-bead anti-puncture layer provides robust durability
- Graphene + Silica compound provides longer mileage, puncture resistance, high grip & speed in all conditions

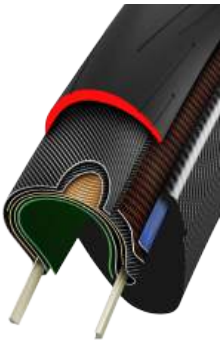
Product Carbon Footprint: 3.5 kgCO₂e (ref. size 28-622)

SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Folding 									
700x26c	26-622	TLR	No	Nylon 100 TPI + ArmorSkin sidewall layer	2C Graphene + Silica	Black + Copper	350 g	80 kg	11A00526
700x28c	28-622	TLR	Yes	Nylon 100 TPI + ArmorSkin sidewall layer	2C Graphene + Silica	Black + Copper	375 g	80 kg	11A00527
700x30c	30-622	TLR	Yes	Nylon 100 TPI + ArmorSkin sidewall layer	2C Graphene + Silica	Black + Copper	400 g	92.5 kg	11A00528
700x32c	32-622	TLR	Yes	Nylon 100 TPI + ArmorSkin sidewall layer	2C Graphene + Silica	Black + Copper	420 g	92.5 kg	11A00529
700x34c	34-622	TLR	Yes	Nylon 100 TPI + ArmorSkin sidewall layer	2C Graphene + Silica	Black + Copper	425 g	92.5 kg	11A00530
700x36c	36-622	TLR	Yes	Nylon 100 TPI + ArmorSkin sidewall layer	2C Graphene + Silica	Black + Copper	440 g	95 kg	11A00531
700x38c	38-622	TLR	Yes	Nylon 100 TPI + ArmorSkin sidewall layer	2C Graphene + Silica	Black + Copper	460 g	95 kg	11A00532
700x42c	42-622	TLR	Yes	Nylon 100 TPI + ArmorSkin sidewall layer	2C Graphene + Silica	Black + Copper	520 g	106 kg	11A01206



Slick center tread area

Curved siped shoulder groove pattern



- **Casing:** multi-layer nylon 100 TPI
- **Anti-puncture:** Kevlar® bead to bead protection layer + inner sheet (widths 26 to 32) + ArmorSkin sidewall layer
- **Compound:** 2C Graphene + Silica
- **Sidewall colour:** black+ copper
- **Tire system:** TLR/folding, hookless compatible from width 28 and up

RUBINO

Improved tread pattern and construction increase speed, grip and durability while retaining the classic all-around DNA the Rubino is known for

BEST FIT FOR



TRAINING ADVANCED TRAINING ALL CONDITIONS COMPETITION PRO COMPETITION TRIATHLON TT &

- The modernized Rubino tread increases speed, grip, and durability by utilizing a smooth center, which transitions seamlessly into updated chevron clusters, while retaining the familiar grid texture at the limit
- Longer mileage, puncture resistance, high grip & speed for everyday use thanks to the Graphene + Silica compound
- 100 TPI nylon casing ensures durability, longevity and reliability
- The anti-puncture belt guarantees extra protection where needed the most

TLR Product Carbon Footprint: 3 kgCO₂e (ref. size 28-622) Tube-Type Product Carbon Footprint: 2 kgCO₂e (ref. size 28-622)



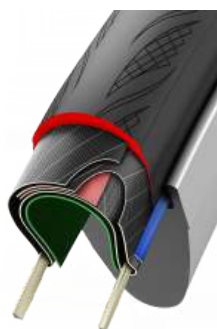
SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Folding									
700x26c	26-622	TLR	No	Nylon 100 TPI	Graphene + Silica	Black	300 g	80 kg	11A00589
700x28c	28-622	TLR	Yes	Nylon 100 TPI	Graphene + Silica	Black	330 g	80 kg	11A00590
700x28c	28-622	TLR	Yes	Nylon 100 TPI	Graphene + Silica	Tan	320 g	80 kg	11A00591
700x30c	30-622	TLR	Yes	Nylon 100 TPI	Graphene + Silica	Black	350 g	92.5 kg	11A00592
700x30c	30-622	TLR	Yes	Nylon 100 TPI	Graphene + Silica	Tan	340 g	92.5 kg	11A00593
700x32c	32-622	TLR	Yes	Nylon 100 TPI	Graphene + Silica	Black	370 g	92.5 kg	11A00594
700x32c	32-622	TLR	Yes	Nylon 100 TPI	Graphene + Silica	Tan	360 g	92.5 kg	11A00595
700x34c	34-622	TLR	Yes	Nylon 100 TPI	Graphene + Silica	Black	390 g	92.5 kg	11A00596
700x34c	34-622	TLR	Yes	Nylon 100 TPI	Graphene + Silica	Tan	380 g	92.5 kg	11A00597
700x26c	26-622	Tube-type	No	Nylon 100 TPI	Graphene + Silica	Black	230 g	80 kg	11A00599
700x28c	28-622	Tube-type	Yes	Nylon 100 TPI	Graphene + Silica	Black	240 g	80 kg	11A00600
700x28c	28-622	Tube-type	Yes	Nylon 100 TPI	Graphene + Silica	Tan	230 g	80 kg	11A00601
NEW 700x28c	28-622	Tube-type	Yes	Nylon 100 TPI	Graphene + Silica	Blue	240 g	80 kg	11A01187
NEW 700x28c	28-622	Tube-type	Yes	Nylon 100 TPI	Graphene + Silica	Red	240 g	80 kg	11A01188
NEW 700x28c	28-622	Tube-type	Yes	Nylon 100 TPI	Graphene + Silica	Yellow	240 g	80 kg	11A01189
NEW 700x28c	28-622	Tube-type	Yes	Nylon 100 TPI	Graphene + Silica	White	240 g	80 kg	11A01190
700x30c	30-622	Tube-type	Yes	Nylon 100 TPI	Graphene + Silica	Black	260 g	92.5 kg	11A00602
700x30c	30-622	Tube-type	Yes	Nylon 100 TPI	Graphene + Silica	Tan	250 g	92.5 kg	11A00603
700x32c	32-622	Tube-type	Yes	Nylon 100 TPI	Graphene + Silica	Black	290 g	92.5 kg	11A00604
700x32c	32-622	Tube-type	Yes	Nylon 100 TPI	Graphene + Silica	Tan	280 g	92.5 kg	11A00605
700x34c	34-622	Tube-type	Yes	Nylon 100 TPI	Graphene + Silica	Black	310 g	92.5 kg	11A00606
700x34c	34-622	Tube-type	Yes	Nylon 100 TPI	Graphene + Silica	Tan	300 g	92.5 kg	11A00607



Slick center tread area

Alternating V-formation pattern

Clustered shoulder texture



- **Casing:** nylon 100 TPI
- **Anti-puncture:** anti-puncture belt + inner sheet
- **Compound:** Graphene + Silica
- **Sidewall colour:** black, tan, blue, white, red, yellow
- **Tire system:** TLR and Tube-type/folding, hookless compatible from width 28 and up

✓ You can also install an inner tube on tubeless ready systems

RALLY

The tubular road training tire

BEST FIT FOR



TRAINING ADVANCED TRAINING ALL CONDITIONS COMPETITION PRO COMPETITION TT & TRIATHLON

- Built to endure rough, debris-strewn roads during base miles and early-season intervals
- Supple, latex-lined cotton construction delivers the road feel only a tubular can provide
- The compound privileges longevity, durability, and puncture resistance over outright speed – ideal qualities for a workhorse training tire
- Cost-effective alternative for training, saving race-day tires for when it matters most

Product Carbon Footprint: 1.6 kgCO₂e (ref. size 21-28")

SIZE	ETRTO	SYSTEM	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Tubular 								
21-28	21-28	Tubular	Cotton 220 TPI	1C	 Black	305 g	80 kg	11110V092111ITG
21-28	21-28	Tubular	Cotton 220 TPI	1C	 Cotton tan	305 g	80 kg	11110V092141ITG
23-28	23-28	Tubular	Cotton 220 TPI	1C	 Black	315 g	80 kg	11110V092311ITG
23-28	23-28	Tubular	Cotton 220 TPI	1C	 Cotton tan	315 g	80 kg	11110V092341ITG
25-28	25-28	Tubular	Cotton 220 TPI	1C	 Black	330 g	80 kg	11110V092511ITG
25-28	25-28	Tubular	Cotton 220 TPI	1C	 Cotton tan	330 g	80 kg	11110V092541ITG

JUNIORES

The neo-pro's tubular road tire

BEST FIT FOR



TRAINING ADVANCED TRAINING ALL CONDITIONS COMPETITION PRO COMPETITION TT & TRIATHLON

- Classic tubular construction introduces young riders to the pro-level ride quality of sew-ups
- Cotton casing delivers the supple road feel that only a tubular can provide
- Durable, long-lasting compound prioritizes longevity and puncture resistance for training and racing
- Optimized for junior racers with a scaled-down size and balanced performance for developing skills

Product Carbon Footprint: 1.4 kgCO₂e (ref. size 21-26")

SIZE	ETRTO	SYSTEM	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Tubular 								
21-20	21-20	Tubular	Cotton 220 TPI	1C	 Cotton tan	210 g	65 kg	1111J0092141ITG
21-22	21-22	Tubular	Cotton 220 TPI	1C	 Cotton tan	235 g	65 kg	1111J2092141ITG
21-24	21-24	Tubular	Cotton 220 TPI	1C	 Cotton tan	255 g	65 kg	1111J4092141ITG
21-26	21-26	Tubular	Cotton 220 TPI	1C	 Cotton tan	280 g	80 kg	1111J6092141ITG

ZAFFIRO EVO

The road training tire for all conditions

BEST FIT FOR



- The Zaffiro EVO combines durability with dependable performance, making it ideal for high-mileage training and demanding road conditions
- The alternating slick profile and Graphene compound mimic the feel of the Zaffiro's higher-end siblings, at a more approachable price point
- The new 60 TPI casing provides enhanced durability and the best performance for all-conditions road training

Product Carbon Footprint: 2.9 kgCO₂e (ref. size 28-622)



SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Folding 									
700x23c	23-622	Tube-type	No	Nylon 60 TPI	1C Graphene	 Black	230 g	65 kg	11A00938
700x25c	25-622	Tube-type	No	Nylon 60 TPI	1C Graphene	 Black	260 g	80 kg	11A00936
700x25c	25-622	Tube-type	No	Nylon 60 TPI	1C Graphene	 Tan	250 g	80 kg	11A00942
700x28c	28-622	Tube-type	Yes	Nylon 60 TPI	1C Graphene	 Black	280 g	80 kg	11A00937
700x28c	28-622	Tube-type	Yes	Nylon 60 TPI	1C Graphene	 Tan	270 g	80 kg	11A00943
700x30c	30-622	Tube-type	Yes	Nylon 60 TPI	1C Graphene	 Black	300 g	92.5 kg	11A00913
700x32c	32-622	Tube-type	Yes	Nylon 60 TPI	1C Graphene	 Black	320 g	92.5 kg	11A00914



- Clustered shoulder texture
- Centered circumferential grooves
- Alternating V-formation pattern



- **Casing:** nylon 60 TPI
- **Compound:** 1C Graphene + Silica
- **Sidewall colour:** black & tan
- **Tire system:** tube-type folding, hookless compatible from width 28 and up

ZAFFIRO EVO HOME TRAINER

The ultimate indoor training companion

BEST FIT FOR



TRAINING ADVANCED TRAINING ALL CONDITIONS COMPETITION PRO COMPETITION TT & TRIATHLON



- Designed to withstand long hours on the trainer, ensuring smooth, consistent performance session after session
- A reinforced 60 TPI casing and long-lasting compound, specifically formulated to reduce friction and overheating, provide exceptional wear resistance, making it one of the most cost-effective training investments
- The trainer-specific construction ensures precise traction on rollers and smart trainers, minimizing slip and maximizing power transfer
- Pairing it with virtual training apps and smart trainers allows for a year round, immersive riding experience

Product Carbon Footprint: 1.8 kgCO₂e (ref. size 23-622)

SIZE	ETRTO	SYSTEM	CASING	COMPOUND	SIDEWALL COLOR/TREAD COLOR	WEIGHT	MAX. LOAD	ITEM
Folding								
700x23c	23-622	Tube-type	Nylon 60 TPI	Indoor Formulation	Red / Red	220 g	65 kg	11A00935
29X1.35	35-622	Tube-type	Nylon 60 TPI	Indoor Formulation	Red / Red	350 g	103 kg	11A00912

ZAFFIRO

The all-conditions road training tire in a rigid-bead tube-type construction

BEST FIT FOR



TRAINING ADVANCED TRAINING ALL CONDITIONS COMPETITION PRO COMPETITION TT & TRIATHLON



- Versatile durability makes it a go-to choice for rough roads and tough conditions
- Budget-friendly performance delivers essential endurance qualities without excess cost
- Ultra-durable nylon casing provides reliability for high-mileage training and touring
- All-weather compound ensures dependable grip and longevity in any conditions

Product Carbon Footprint: 4 kgCO₂e (ref. size 28-622)

SIZE	ETRTO	SYSTEM	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Rigid								
700x25c	25-622	Tube-type	Nylon 26 TPI	1C	Black	370 g	80 kg	11A00304
700x28c	28-622	Tube-type	Nylon 26 TPI	1C	Black	400 g	80 kg	11A00305
700x30c	30-622	Tube-type	Nylon 26 TPI	1C	Black	440 g	92.5 kg	11A00306
700x32c	32-622	Tube-type	Nylon 26 TPI	1C	Black	465 g	92.5 kg	11A00307

TRACK



Elia Viviani, 2025 Track World Championships gold medal in the elimination race

Vittoria Track

Range Line-up

		TRACK		
		CLINCHER TUBE-TYPE/ FOLDING	CLINCHER (TLR)	TUBULAR
PRO COMPETITION INDOOR			PISTA ORO TLR	PISTA ORO TUB. TPU
				PISTA ORO TUB.
COMPETITION INDOOR				
COMPETITION OUTDOOR	PISTA CONTROL	PISTA CONTROL		



PISTA ORO

The fastest track tire in the world

BEST FIT FOR

OUTDOOR
TRACK

INDOOR
TRACK



- The most successful track tire in cycling history, with multiple Olympic, World, and Regional titles; the Pista Oro Tubular has the palmarès to back its name
- The timeless perfection of a 320-TPI cotton casing reduces rolling resistance while providing the supplest, smoothest ride quality possible
- The Track Race Formulation Graphene+Silica is developed for competitions where fractions of a second decide the outcome providing high grip, minimal rolling resistance, and low weight

TPU: Product Carbon Footprint: 0.8 kgCO₂e (ref. size 23-28")
Tubular: Product Carbon Footprint: 0.9 kgCO₂e (ref. size 23-28")
TLR Product Carbon Footprint: 1 kgCO₂e (ref. size 23-622)

SIZE	ETRTO	SYSTEM	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Tubular   								
23-28	23-28	Tubular with TPU innertube	Cotton 320 TPI	Graphene + Silica	 Cotton tan	149 g	80 kg	11A00563
25-28	25-28	Tubular with TPU innertube	Cotton 320 TPI	Graphene + Silica	 Cotton tan	155 g	80 kg	11A00564
19-28	19-28	Tubular with latex innertube	Cotton 320 TPI	Graphene	 Cotton tan	145 g	80 kg	11A00382
23-28	23-28	Tubular with latex innertube	Cotton 320 TPI	Graphene	 Cotton tan	180 g	80 kg	11A00270
Folding   								
700x23c	23-622	TLR	Cotton 320 TPI	Graphene + Silica	 Cotton tan	187 g	65 kg	11A00561
700x25c	25-622	TLR	Cotton 320 TPI	Graphene + Silica	 Cotton tan	192 g	80 kg	11A00562

✓ You can also install an inner tube on tubeless ready systems

20

! When installing cotton tires with tubeless system always use ammonia-free sealant such as Universal Tubeless Tire Sealant

PISTA SPEED

The proven benchmark for indoor track tubular tires

BEST FIT FOR



- The Pista Speed is a classic, indoor tubular designed for speed on wooden tracks to help you add your name to the boards
- The timeless perfection of a 320-TPI cotton casing reduces rolling resistance while providing the supplest, smoothest ride quality possible
- The Graphene compound is engineered for high grip, minimal rolling resistance, and low weight, making it ideal for the velodrome

Product Carbon Footprint: 1.1 kgCO₂e (ref. size 23-28")



SIZE	ETRTO	SYSTEM	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Tubular  								
19-28	19-28	Tubular	Cotton 320 TPI	Graphene	 Cotton tan	140 g	700 g	11A00129
23-28	23-28	Tubular	Cotton 320 TPI	Graphene	 Cotton tan	200 g	700 g	11A00130

PISTA CONTROL

Top performance outdoor track tire

BEST FIT FOR



- No tire is faster, more responsive, and more reliable for fast laps on banked tracks
- The 290-TPI cotton casing reduces rolling resistance while providing suppleness and comfort
- The Graphene compound is engineered for high grip, minimal rolling resistance, and low weight, making it ideal for the velodrome
- Available in a tubular version with butyl inner tube and in a tube type tire system

Tube-Type Product Carbon Footprint: 1.2 kgCO₂e (ref. size 23 - 622)

Tubular Product Carbon Footprint: 1.3 kgCO₂e (ref. size 23 - 28")



SIZE	ETRTO	SYSTEM	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Tubular  								
23-28	23-28	Tubular	Cotton 290 TPI	Graphene	 Cotton tan	270g	80 kg	11A00128
Folding  								
700x23c	23-622	Tube-type	Cotton 290 TPI	Graphene	 Cotton tan	220 g	65 kg	11A00127

cyclocross



Wout Van Aert, Team Visma Lease a Bike

Vittoria Cyclocross

Range Line-up

CYCLOCROSS						
	HARDPACK	GRASS/ SAND/ SNOW	FINE LOOSE	MIXED	COARSE LOOSE	MUD
ADUGAST SERIES	PIPISTRELLO Tubular		PIPISQUALLO Tubular		SMALL BIRD Tubular	
	PIPISTRELLO Tubeless-Ready (TLR)		PIPISQUALLO Tubeless-Ready (TLR)		TYPHOON Tubeless-Ready (TLR)	
ENDURANCE	TERRENO T30 FINE LOOSE Tubeless-Ready (TLR)		TERRENO T80 COARSE LOOSE Tubeless-Ready (TLR)		TERRENO T90 MUD Tubeless-Ready (TLR)	
SPORT			TERRENO T80 COARSE LOOSE Tube-type/ folding			
			TERRENO T80 COARSE LOOSE Tube-type/ rigid			

TREADS AND CONSTRUCTIONS

Pipistrello	Pipisquallo	Small Bird	Typhoon	Rhino
BEST FIT FOR HARDPACK / GRASS / SAND / SNOW FINE LOOSE MIXED COARSE LOOSE MUD Top performance for deep sand or extremely fast hardpack	BEST FIT FOR HARDPACK / GRASS / SAND / SNOW FINE LOOSE MIXED COARSE LOOSE MUD Dependability in fine loose conditions	BEST FIT FOR HARDPACK / GRASS / SAND / SNOW FINE LOOSE MIXED COARSE LOOSE MUD The perfect all-around choice for mixed conditions	BEST FIT FOR HARDPACK / GRASS / SAND / SNOW FINE LOOSE MIXED COARSE LOOSE MUD Best performance in mixed to loose conditions	BEST FIT FOR HARDPACK / GRASS / SAND / SNOW FINE LOOSE MIXED COARSE LOOSE MUD The highest performance for muddy courses

vittoria A DUGAST

TUBULAR

Designed to be the absolute fastest option from point A to point B

- 240 TPI cotton or 240 TPI cotton + Kevlar® casing (Flying Doctor)
- 2C / 3C + neoprene or Monsoon + neoprene compound
- Cotton tan sidewall color
- Tubular tire system
- Tubular ribbonwidth available in L (internal rimwidth up to 27 mm) or XL (internal rimwidth up to 32 mm)



vittoria A DUGAST

CLINCHER

Designed to be the absolute fastest option from point A to point B

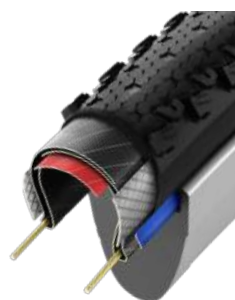
- 240 TPI cotton casing
- 2C / 3C + neoprene compound
- Cotton tan sidewall color
- Tubeless-ready(TLR) tire system, hookless compatible



CYCLOCROSS ENDURANCE

Protection, durability, and performance

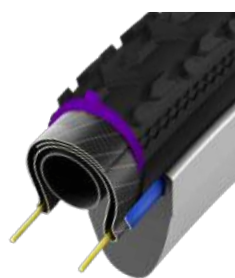
- Endurance casing
- Anti-puncture belt + sidewall protection
- Endurance formulation compound powered by Graphene
- Black sidewall color
- Tubeless-ready(TLR) tire system



CYCLOCROSS SPORT

The ideal construction option for recreational use

- Sport casing
- Sport formulation compound
- Black sidewall color
- Tube-type/folding or tube-type/rigid tire system



vittoria A DUGAST
S E R I E S

PIPISTRELLO

Top performance for deep sand or extremely fast hardpack

BEST FIT FOR



- Unmatched rolling efficiency with a semi-slick tread design ideal for deep sand, snow, grass and hardpack
- Reliable cornering stability with precision radius control
- Superior traction on hardpack snow and sand races with multi-edged micro knobs

Tubular Product Carbon Footprint: 2.1 kgCO₂e (ref. size 33-28)

TLR Product Carbon Footprint: 2 kgCO₂e (ref. size 33-622)



SIZE / RIM WIDTH	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Folding									
700x33c	33-622	TLR	Yes	Cotton 240 TPI	2C + Neoprene	Cotton tan	400 g	92.5 kg	11A00656
Tubular									
33-28" / L	33-28	Tubular	N.A.	Cotton + Kevlar® 240 TPI	2C + Neoprene	Cotton tan	400 g	80 kg	11A00657
33-28" / L	33-28	Tubular	N.A.	Cotton 240 TPI	2C + Neoprene	Cotton tan	400 g	80 kg	11A00654

vittoria A DUGAST
S E R I E S

PIPISSQUALLO

Dependability in fine loose conditions

BEST FIT FOR



- Excellent rolling performance thanks to the diamond center line
- Enhanced grip when cornering thanks to the pronounced rhino knobs on the side
- The ideal solution balancing speed and control

Tubular Product Carbon Footprint: 2.2 kgCO₂e (ref. size 33-28)

TLR Product Carbon Footprint: 1.9 kgCO₂e (ref. size 33-622)



SIZE / RIM WIDTH	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Folding									
700x33c	33-622	TLR	Yes	Cotton 240 TPI	2C + Neoprene	Cotton tan	400 g	92.5 kg	11A00651
Tubular									
33-28" / L	33-28	Tubular	N.A.	Cotton + Kevlar® 240 TPI	2C + Neoprene	Cotton tan	400 g	80 kg	11A00652
33-28" / L	33-28	Tubular	N.A.	Cotton 240 TPI	2C + Neoprene	Cotton tan	400 g	80 kg	11A00649

✓ You can also install an inner tube on tubeless ready systems

! When installing cotton tires with tubeless system always use ammonia-free sealant such as Universal Tubeless Tire Sealant

SMALL BIRD

The perfect all-around choice for mixed conditions

BEST FIT FOR



- Grip and durability for all around use thanks to the triple compound
- Reduced rolling resistance with the low-profile center ridge
- Enhanced grip thanks to the pronounced side knobs

Tubular Product Carbon Footprint: 2.2 kgCO₂e (ref. size 33-28)

TLR Product Carbon Footprint: 1.9 kgCO₂e (ref. size 33-622)



SIZE / RIM WIDTH	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Folding 									
700x33c	33-622	TLR	Yes	Cotton 240 TPI	3C + Neoprene	 Cotton tan	400 g	92.5 kg	11A00665
Tubular 									
33-28" / L	33-28	Tubular	N.A.	Cotton + Kevlar® 240 TPI	3C + Neoprene	 Cotton tan	400 g	80 kg	11A00666
33-28" / L	33-28	Tubular	N.A.	Cotton 240 TPI	3C + Neoprene	 Cotton tan	400 g	80 kg	11A00664

TYPHOON

Best performance in mixed to loose conditions

BEST FIT FOR



- Enhanced grip in mixed and loose surfaces thanks to the alternating mid and center lugs
- Reliable cornering stability with precision radius control
- Spacious self-cleaning knob layout

Tubular Product Carbon Footprint: 2.1 kgCO₂e (ref. size 33-28)

TLR Product Carbon Footprint: 1.9 kgCO₂e (ref. size 33-622)



SIZE / RIM WIDTH	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Folding 									
700x33c	33-622	TLR	Yes	Cotton 240 TPI	2C + Neoprene	 Cotton tan	400 g	92.5 kg	11A00669
Tubular 									
33-28" / L	33-28	Tubular	N.A.	Cotton + Kevlar® 240 TPI	2C + Neoprene	 Cotton tan	400 g	80 kg	11A00670
33-28" / L	33-28	Tubular	N.A.	Cotton + Kevlar® 240 TPI	2C Monsoon + Neoprene	 Cotton tan	400 g	80 kg	11A00671
33-28" / L	33-28	Tubular	N.A.	Cotton 240 TPI	2C + Neoprene	 Cotton tan	400 g	80 kg	11A00667
33-28" / L	33-28	Tubular	N.A.	Cotton 240 TPI	2C Monsoon + Neoprene	 Cotton tan	400 g	80 kg	11A00668
33-28" / XL	33-28	Tubular	N.A.	Cotton + Kevlar® 240 TPI	2C + Neoprene	 Cotton tan	400 g	80 kg	11A00686
33-28" / XL	33-28	Tubular	N.A.	Cotton + Kevlar® 240 TPI	2C Monsoon + Neoprene	 Cotton tan	400 g	80 kg	11A00687
33-28" / XL	33-28	Tubular	N.A.	Cotton 240 TPI	2C + Neoprene	 Cotton tan	400 g	80 kg	11A00678
33-28" / XL	33-28	Tubular	N.A.	Cotton 240 TPI	2C Monsoon + Neoprene	 Cotton tan	400 g	80 kg	11A00679

✓ You can also install an inner tube on tubeless ready systems

! When installing cotton tires with tubeless system always use ammonia-free sealant such as Universal Tubeless Tire Sealant

vittoria A DUGAST 
SERIES

RHINO

The highest performance for muddy courses

BEST FIT FOR



- Unmatched grip on the muddiest courses thanks to the pronounced knobs
- Enhanced mud clearance provided by the open tread design
- Increased traction and stability with the alternating center ridge

Tubular Product Carbon Footprint: 2.1 kgCO₂e (ref. size 33-28)

TLR Product Carbon Footprint: 2 kgCO₂e (ref. size 33-622)



SIZE/ RIM WIDTH	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Folding 									
700x33c	33-622	TLR	Yes	Cotton 240 TPI	2C + Neoprene	 Cotton tan	420g	92.5 kg	11A00661
Tubular 									
33-28" / L	33-28	Tubular	N.A	Cotton + Kevlar® 240 TPI	2C + Neoprene	 Cotton tan	410 g	80 kg	11A00663
33-28" / L	33-28	Tubular	N.A	Cotton + Kevlar® 240 TPI	2C Monsoon + Neoprene	 Cotton tan	410 g	80 kg	11A00662
33-28" / L	33-28	Tubular	N.A	Cotton 240 TPI	2C + Neoprene	 Cotton tan	410 g	80 kg	11A00659
33-28" / L	33-28	Tubular	N.A	Cotton 240 TPI	2C Monsoon + Neoprene	 Cotton tan	410 g	80 kg	11A00660
33-28" / XL	33-28	Tubular	N.A	Cotton + Kevlar® 240 TPI	2C + Neoprene	 Cotton tan	410 g	80 kg	11A00684
33-28" / XL	33-28	Tubular	N.A	Cotton + Kevlar® 240 TPI	2C Monsoon + Neoprene	 Cotton tan	410 g	80 kg	11A00685
33-28" / XL	33-28	Tubular	N.A	Cotton 240 TPI	2C + Neoprene	 Cotton tan	420 g	80 kg	11A00676
33-28" / XL	33-28	Tubular	N.A	Cotton 240 TPI	2C Monsoon + Neoprene	 Cotton tan	420 g	80 kg	11A00677



TERRENO T30

FINE LOOSE

The industry standard in fine loose cyclocross conditions



- Optimized for speed on dry, fast courses with a unique fish scale center strip that minimizes rolling resistance while maintaining control under braking and cornering
- Enhanced cornering grip with siped shoulder knobs that bite into off-camber sections
- Smooth transition when leaning into turns with the gradual ramp-up design

Product Carbon Footprint: 1 kgCO₂e (ref. size 32-622)

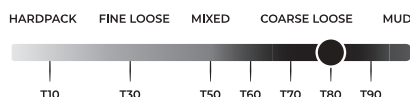
SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Cyclocross Endurance - Folding  									
700x31c	31-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Black	400 g	92.5 kg	11A01128
700x33c	33-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Black	420 g	92.5 kg	11A01129

TERRENO T80

COARSE LOOSE

Ultimate confidence in mixed to coarse loose conditions

BEST FIT FOR



- Fast on the straights with a mixed tread that maintains a secure connection on any surface
- Smooth and efficient ride thanks to the fast-rolling center knobs which shed debris and muck
- Confident grip off-camber and in coarse loose terrain conditions with aggressive shoulder knobs that bite into the terrain without sacrificing control or responsiveness

Product Carbon Footprint: 3.9 kgCO₂e (ref. size 33-622)



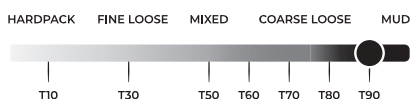
SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Cyclocross Endurance - Folding  									
700x33c	33-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Black	420 g	92.5 kg	11A01130
Cyclocross Sport - Folding 									
700x33c	33-622	Tube-type	Yes	Nylon 26 TPI	Sport Formulation	 Black	620 g	92.5 kg	11A01108
Cyclocross Sport - Rigid 									
700x33c	33-622	Tube-type	No	Nylon 26 TPI	Sport Formulation	 Black	640 g	92.5 kg	11A01109

TERRENO T90

MUD

Torture tested performance for muddy cyclocross

BEST FIT FOR



- World Cup-proven traction for wet, muddy conditions with a spacious tread that powers through the slop
- High-traction knobs dig in deeper as the mud thickens, keeping you in control
- Self-cleaning design sheds mud and loamy soil to keep traction strong in sloppy conditions

Product Carbon Footprint: 3.7 kgCO₂e (ref. size 33-622)



SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Cyclocross Endurance - Folding  									
700x33c	33-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Black	420 g	92.5 kg	11A01131

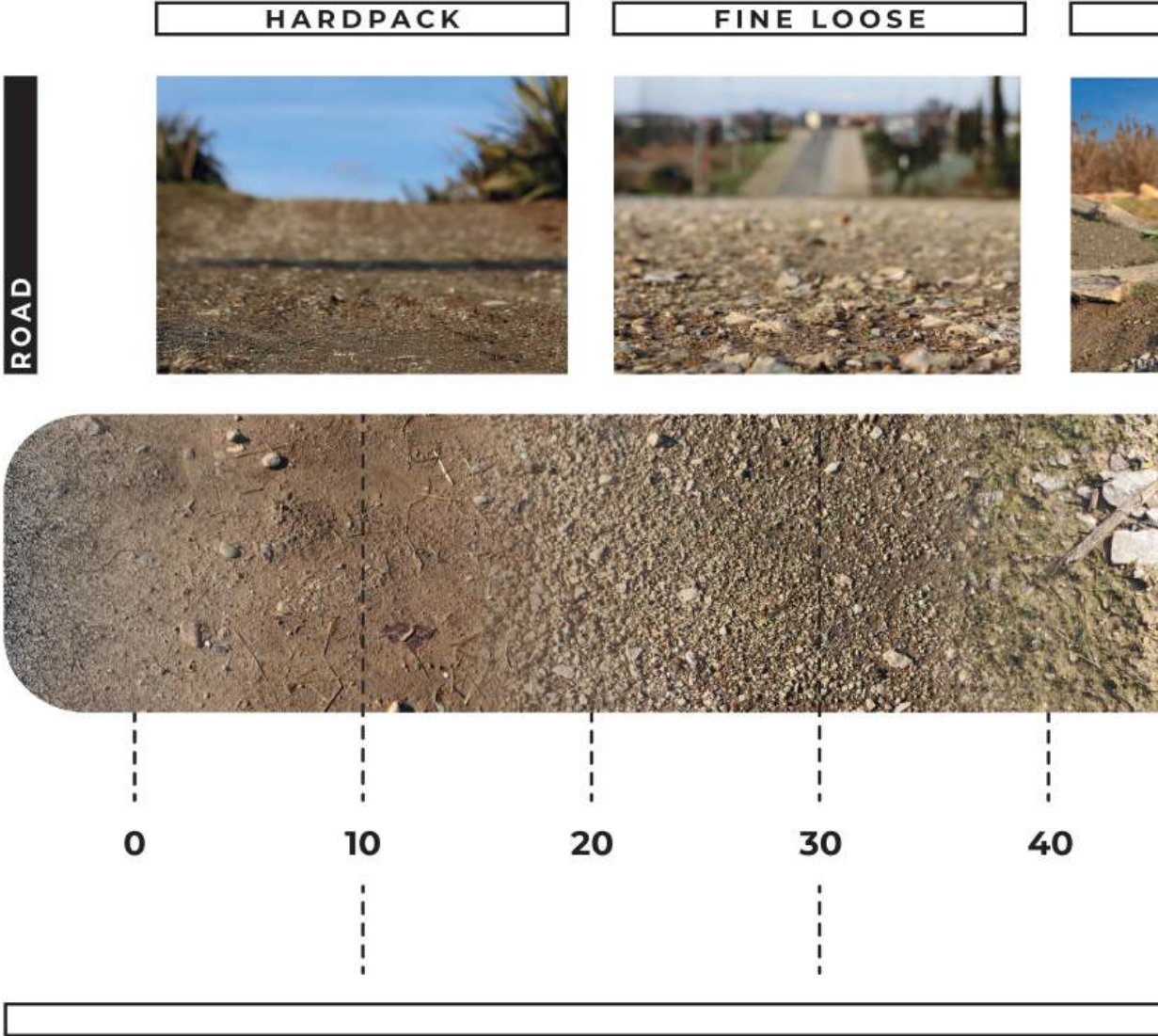
GRAVEL





GRAVEL

TERRAIN SCORE



MIXED

COARSE LOOSE

MUD



MTB



50

60

70

80

90

100

VITTORIA *TERRENO & TERRENO PRO* TREAD PATTERNS



T50
MIXED



T60
MIXED



T70
COARSE LOOSE



T80
COARSE LOOSE



T90
MUD



Vittoria Gravel

Range Line-up

GRAVEL				
HARDBACK	FINE LOOSE	MIXED	COARSE LOOSE	MUD

RACE	TERRENO PRO T10 HARDBACK Tubeless-ready (TLR)	TERRENO PRO T30 FINE LOOSE Tubeless-ready (TLR)	TERRENO PRO T50 MIXED Tubeless-ready (TLR)	TERRENO PRO T60 MIXED Tubeless-ready (TLR)
		NEW SIZES	NEW SIZES	

ENDURANCE	TERRENO T10 HARDBACK Tubeless-ready (TLR) 	TERRENO T30 FINE LOOSE Tubeless-ready (TLR) 	TERRENO T50 MIXED Tubeless-ready (TLR) 	TERRENO T60 MIXED Tubeless-ready (TLR) 	TERRENO T70 COARSE LOOSE Tubeless-ready (TLR) 	TERRENO T80 COARSE LOOSE Tubeless-ready (TLR) 	TERRENO T90 MUD Tubeless-ready (TLR) 
	NEW SIZE	NEW SIZE	NEW SIZES	NEW SIZES			

SPORT	TERRENO T10 HARDBACK Tube-type/ folding	TERRENO T30 FINE LOOSE Tube-type/ folding	
	TERRENO T10 HARDBACK Tube-type/ rigid	TERRENO T30 FINE LOOSE Tube-type/ rigid	TERRENO T50 MIXED Tube-type/ rigid NEW SIZE

TIRE SELECTION GUIDE

What is your intended use?		GRAVEL							
CHOOSE THE TREAD	Which terrain will you be riding mostly?								
	Which is the score of the gravel terrain you are riding on?	Terrain score 5	Terrain score 10	Terrain score 30	Terrain score 50	Terrain score 60	Terrain score 70	Terrain score 80	Terrain score 90
	Recommended tread	RideArmor	Terreno T10 Hardpack	Terreno T30 Fine Loose	Terreno T50 Mixed	Terreno T60 Mixed	Terreno T70 Coarse Loose	Terreno T80 Coarse Loose	Terreno T90 Mud
									
CHOOSE THE CONSTRUCTION	Which is your type of gravel use?		All-road & commuting RideArmor*		Competition: Gravel Race				
			Bikepacking, endurance, adventure** Gravel Endurance 						
SIZE TUNING	Which do you want to optimize? Lightweight or Comfort & off-road capability?	Lightweight							
		34 36 38 42	35 37 40 45 47 50 55	35 37 40 45 47 50 55	35 40 45 50 55	35 40 45	37 40 45 50 55	37 40 45 50	40 45
		Comfort & Off-road Capability							

* Available under Road Line-up

** Terreno T10 Hardpack, Terreno T30 Fine Loose, Terreno T50 Mixed also available in Gravel Sport construction for recreational use.

Terreno T70

Coarse Loose

BEST FIT FOR

HARDPACK FINE LOOSE MIXED COARSE LOOSE MUD

T10 T30 T50 T60 T70 T80 T90

World Championship
Winning MTB technology
for your Gravel Bike



Unbound Gravel Winner

Terreno T80

Coarse Loose

BEST FIT FOR

HARDPACK FINE LOOSE MIXED COARSE LOOSE MUD

T10 T30 T50 T60 T70 T80 T90

Ultimate confidence
in mixed to coarse
loose conditions



Best mixed conditions
from media reviews

Terreno T90

Mud

BEST FIT FOR

HARDPACK FINE LOOSE MIXED COARSE LOOSE MUD

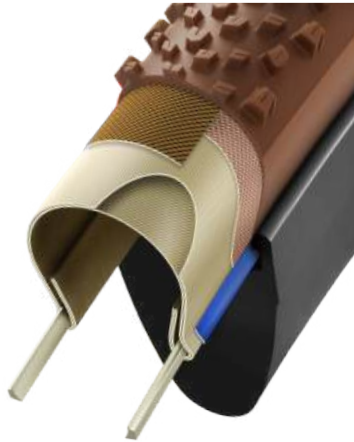
T10 T30 T50 T60 T70 T80 T90

Torture tested performance
for the most
challenging terrain



World Cup Winning
grip, in wet/muddy terrain

CONSTRUCTIONS

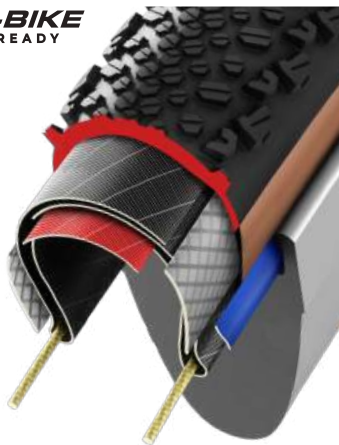


GRAVEL RACE

92% renewable & recycled content

Designed for pure racing advantage

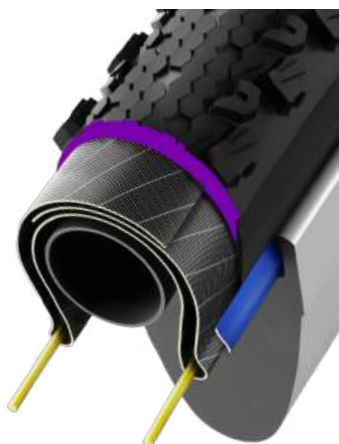
- Multi-layer organic cotton casing
- Anti-puncture belt + recycled nylon sidewall protection, reinforced with natural latex
- Eco Race Formulation compound
- Natural brown tread and sidewall color
- Tubeless-ready (TLR) tire system



GRAVEL ENDURANCE

Dependability, durability, and performance, made for the long haul, no matter the weather

- Endurance casing
- Anti-puncture belt + sidewall protection
- Endurance Formulation compound powered by Graphene
- Black & brown sidewall color options
- Tubeless-ready (TLR) tire system



GRAVEL SPORT

The ideal construction option for recreational use

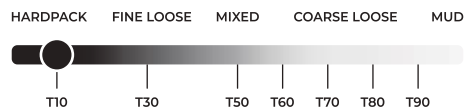
- Sport casing
- Sport Formulation compound
- Black sidewall color
- Tube-type/folding & tube-type/rigid tire system

TERRENO T10

HARDPACK

The fastest choice for when the pavement ends

BEST FIT FOR



- Reduced rolling resistance thanks to the Corsa-inspired slick center strip
- High grip while cornering and navigating wet conditions with the revolutionary fish scale shoulders adapted from Terreno T30
- Choose the Race construction when prioritizing speed, the Endurance construction for durability and the Sport construction for recreational use

Race Product Carbon Footprint: 3 kgCO₂e (ref. size 40-622)Endurance Product Carbon Footprint: 4.3 kgCO₂e (ref. size 40-622)

SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
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TERRENO PRO T10 HARDPACK

Gravel Race - Folding



92%

RENEWABLE & RECYCLED



700x35c	35-622	TLR	Yes	Reinforced Organic Cotton 290 TPI	Eco Race Formulation	Natural Brown	540 g	103 kg	11A00851
700x40c	40-622	TLR	Yes	Reinforced Organic Cotton 290 TPI	Eco Race Formulation	Natural Brown	595 g	106 kg	11A00846
700x45c	45-622	TLR	Yes	Reinforced Organic Cotton 290 TPI	Eco Race Formulation	Natural Brown	670 g	112 kg	11A00845

TERRENO T10 HARDPACK

Gravel Endurance - Folding



650x47b	47-584	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Black	570 g	109 kg	11A00826
700x37c	37-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Black	470 g	95 kg	11A00821
700x40c	40-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Brown	490 g	106 kg	11A00823
700x40c	40-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Black	510 g	106 kg	11A00800
700x45c	45-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Brown	540 g	121 kg	11A00801
700x45c	45-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Black	560 g	121 kg	11A00825
NEW 700x50c	50-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Brown	620 g	115 kg	11A00220
700x50c	50-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Black	640 g	115 kg	11A00828
NEW 700x55c	55-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Brown	690 g	115 kg	11A01178
NEW 700x55c	55-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Black	710 g	115 kg	11A01177

Gravel Sport - Folding



700x35c	37-622	Tube-type	No	Nylon 26 TPI	Sport Formulation	Black	710 g	95 kg	11A01110
700x38c	40-622	Tube-type	No	Nylon 26 TPI	Sport Formulation	Black	745 g	106 kg	11A01112

Gravel Sport - Rigid



700x35c	37-622	Tube-type	No	Nylon 26 TPI	Sport Formulation	Black	750 g	95 kg	11A01111
700x38c	40-622	Tube-type	No	Nylon 26 TPI	Sport Formulation	Black	770 g	106 kg	11A01113



Corsa-inspired slick center strip

Fish scale shoulders adapted from Terreno T30

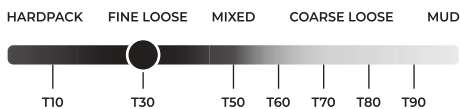
✓ You can also install an inner tube on tubeless ready systems

! When installing cotton tires with tubeless system always use ammonia-free sealant such as Universal Tubeless Tire Sealant

TERRENO T30 FINE LOOSE

The champion of fine loose gravel

BEST FIT FOR



- Optimized for speed on dry, fast courses with a unique fish scale center strip that minimizes rolling resistance while maintaining control under braking and cornering
- Enhanced cornering grip with siped shoulder knobs that bite into off-camber sections, while the gradual ramp-up design ensures a smooth transition when leaning into turns
- Choose the Race construction when prioritizing speed, the Endurance construction for durability and the Sport construction for recreational use

Race Product Carbon Footprint: 2.8 kgCO₂e (ref. size 40-622)Endurance Product Carbon Footprint: 4.4 kgCO₂e (ref. size 40-622)

SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
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TERRENO PRO T30 FINE LOOSE

Gravel Race - Folding



700x35c	35-622	TLR	Yes	Reinforced Organic Cotton 290 TPI	Eco Race Formulation	Natural Brown	540 g	103 kg	11A00850
700x40c	40-622	TLR	Yes	Reinforced Organic Cotton 290 TPI	Eco Race Formulation	Natural Brown	595 g	106 kg	11A00847
700x45c	45-622	TLR	Yes	Reinforced Organic Cotton 290 TPI	Eco Race Formulation	Natural Brown	670 g	112 kg	11A00848
NEW 700x50c	50-622	TLR	Yes	Reinforced Organic Cotton 290 TPI	Eco Race Formulation	Natural Brown	710 g	115 kg	11A01231
NEW 700x55c	55-622	TLR	Yes	Reinforced Organic Cotton 290 TPI	Eco Race Formulation	Natural Brown	760 g	115 kg	11A01232

TERRENO T30 FINE LOOSE

Gravel Endurance - Folding



650x47b	47-584	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Black	570 g	109 kg	11A00809
700x37c	37-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Black	480 g	95 kg	11A00804
700x40c	40-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Brown	500 g	106 kg	11A00805
700x40c	40-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Black	520 g	106 kg	11A00806
700x45c	45-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Brown	540 g	112 kg	11A00833
700x45c	45-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Black	560 g	112 kg	11A00808
NEW 700x50c	50-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Brown	590 g	115 kg	11A01228
700x50c	50-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Black	610 g	115 kg	11A00811
NEW 700x55c	55-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Brown	670 g	115 kg	11A01183
700x55c	55-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Black	690 g	115 kg	11A00812

Gravel Sport - Folding



700x35c	37-622	Tube-type	No	Nylon 26 TPI	Sport Formulation	Black	720 g	95 kg	11A01104
700x38c	40-622	Tube-type	No	Nylon 26 TPI	Sport Formulation	Black	725 g	106 kg	11A01106

Gravel Sport - Rigid



700x35c	37-622	Tube-type	No	Nylon 26 TPI	Sport Formulation	Black	760 g	95 kg	11A01105
700x38c	40-622	Tube-type	No	Nylon 26 TPI	Sport Formulation	Black	770 g	106 kg	11A01107



Fish scale center strip

Directional siping on shoulder knobs

Gradual tread depth



✓ You can also install an inner tube on tubeless ready systems

■ When installing cotton tires with tubeless system always use ammonia-free sealant such as Universal Tubeless Tire Sealant

TERRENO T50 MIXED

Speed & capability from hardpack to mixed terrain

BEST FIT FOR



- Enhanced traction thanks to a directional siping texture that works with the knob placement for optimal grip
- Confident handling across varied terrains with a versatile center and mid-tread, plus capable cornering lugs
- Choose the Race construction when prioritizing speed, the Endurance construction for durability and the Sport construction for recreational use

Race Product Carbon Footprint: 2.8 kgCO2e (ref. size 40-622)
Endurance Product Carbon Footprint: 4.4 kgCO2e (ref. size 40-622)



SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
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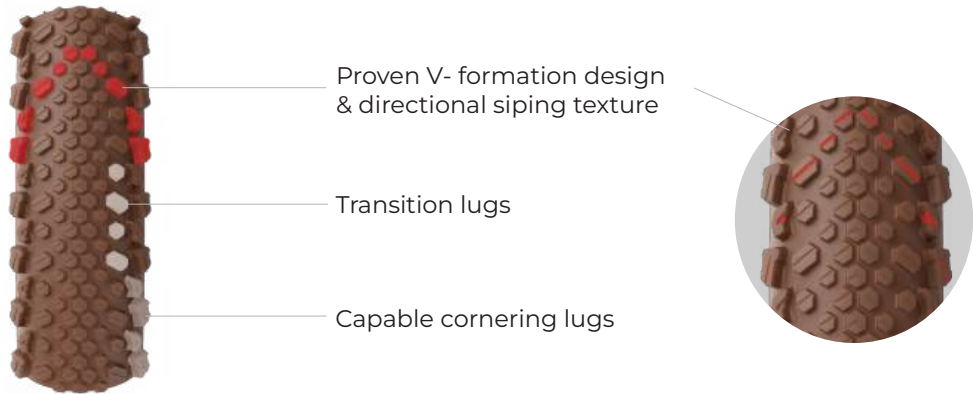
TERRENO PRO T50 MIXED

Gravel Race - Folding										
                          </										

TERRENO T50 MIXED

Gravel Endurance - Folding  										
700x40c	40-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene		Brown	500 g	106 kg	11A00610
700x40c	40-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene		Black	520 g	106 kg	11A00609
700x45c	45-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene		Brown	530 g	112 kg	11A00612
700x45c	45-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene		Black	550 g	112 kg	11A00611
700x50c	50-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene		Brown	570 g	115 kg	11A01227
700x50c	50-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene		Black	590 g	115 kg	11A00613
700x55c	55-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene		Brown	650 g	115 kg	11A01180
700x55c	55-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene		Black	670 g	115 kg	11A01179
32"x2.0"	50-686	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene		Black	650 g	115 kg	11A01259

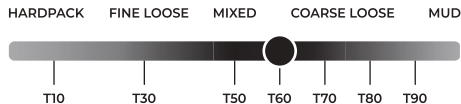
Gravel Sport - Rigid 											
700x40c	40-622	Tube-type	No	Nylon 26 TPI	Sport Formulation		Black	750 g	106 kg	11A00608	
	700x45c	45-622	Tube-type	No	Nylon 26 TPI	Sport Formulation		Brown	780 g	112 kg	11A01225
	700x45c	45-622	Tube-type	No	Nylon 26 TPI	Sport Formulation		Black	780 g	112 kg	11A01205



TERRENO T60 MIXED

Built to handle the toughest mixed conditions

BEST FIT FOR



- Confident cornering and consistent handling with the proven V-formation and uniform tread profile
- Reliable grip on mixed gravel thanks to surface siping and balanced tread spacing
- Choose the Race construction when prioritizing speed and the Endurance for durability

Race Product Carbon Footprint: 2.9 kgCO₂e (ref. size 40-622)

Endurance Product Carbon Footprint: 4.5 kgCO₂e (ref. size 40-622)



SIZE ETRTO SYSTEM HOOKLESS CASING COMPOUND SIDEWALL COLOR WEIGHT MAX. LOAD ITEM

TERRENO PRO T60 MIXED THE WINNER OF



GREEN



GERMAN
DESIGN
AWARD
WINNER
2026

Gravel Race - Folding



92% RENEWABLE & RECYCLED



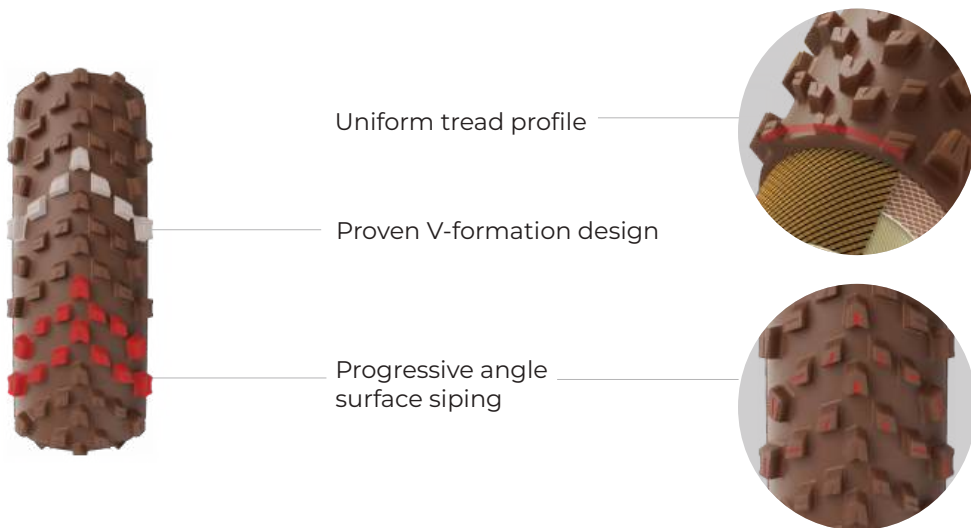
700x35c	35-622	TLR	Yes	Reinforced Organic Cotton 290 TPI	Eco Race Formulation	Natural Brown	560 g	103 kg	11A00849
700x40c	40-622	TLR	Yes	Reinforced Organic Cotton 290 TPI	Eco Race Formulation	Natural Brown	620 g	106 kg	11A00577
700x45c	45-622	TLR	Yes	Reinforced Organic Cotton 290 TPI	Eco Race Formulation	Natural Brown	690 g	112 kg	11A00841

TERRENO T60 MIXED

Gravel Endurance - Folding



700x40c	40-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Brown	470 g	106 kg	11A00838
700x40c	40-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Black	490 g	106 kg	11A00837
700x45c	45-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Brown	510 g	112 kg	11A00840
700x45c	45-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	Black	530 g	112 kg	11A00839



✓ You can also install an inner tube on tubeless ready systems

! When installing cotton tires with tubeless system always use ammonia-free sealant such as Universal Tubeless Tire Sealant

TERRENO T70 COARSE LOOSE

World Championship Winning MTB technology for your Gravel Bike



- Cross Country Olympic-proven speed and grip, adapted for gravel to excel on coarse loose surfaces
- Fast-rolling center tread for speed on straights, with shoulder knobs that bite in corners
- Confident traction on technical terrain thanks to full tread siping that adapts to coarse loose gravel, roots, and pavement

Product Carbon Footprint: 4.6 kgCO2e (ref. size 40-622)

SIZE	ETRTO	SYSTEM	HOOKESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Gravel Endurance - Folding   									
700x37c	37-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Black	460 g	95 kg	11A00802
700x40c	40-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Brown	490 g	106 kg	11A00832
700x40c	40-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Black	510 g	106 kg	11A00831
700x45c	45-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Brown	530 g	112 kg	11A00830
700x45c	45-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Black	550 g	112 kg	11A00803
 700x50c	50-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Brown	570 g	115 kg	11A01223
 700x50c	50-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Black	590 g	115 kg	11A01253
 700x55c	55-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Brown	690 g	115 kg	11A01182
 700x55c	55-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Black	700 g	115 kg	11A01181



- Alternating center ridge with siped offset
- Open trailing edges
- Proven V-formation design
- Siped and offset mid tread
- Directional siping on shoulder knobs running parallel to the trail



TERRENO T80
COARSE LOOSE

Ultimate confidence in mixed to coarse loose conditions



- Fast on the straights with a mixed tread that maintains a secure connection on any surface
- Smooth and efficient ride thanks to the fast-rolling center knobs which shed debris and muck
- Confident grip off-camber and in coarse loose terrain conditions with aggressive shoulder knobs that bite into the terrain without sacrificing control or responsiveness

Product Carbon Footprint: 4.5 kgCO2e (ref. size 40-622)



SIZE	ETRTO	SYSTEM	HOOKESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Gravel Endurance - Folding   									
700x37c	37-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Black	480 g	95 kg	11A00813
700x40c	40-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Brown	500 g	106 kg	11A00814
700x40c	40-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Black	520 g	106 kg	11A00815
700x45c	45-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Brown	520 g	112 kg	11A00836
700x45c	45-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Black	540 g	112 kg	11A00816
700x50c	50-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Black	600 g	115 kg	11A00817

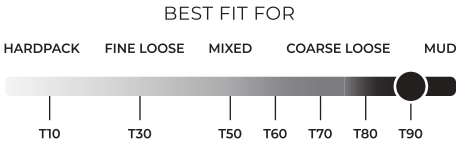


- Alternating aggressive shoulder knobs
- Fast-rolling and self-cleaning center knob design
- Proven V-formation design



TERRENO T90 MUD

Torture tested performance for the most challenging terrain



- World Cup-proven traction for wet, muddy conditions with a spacious tread that powers through the slop
- High-traction knobs dig in deeper as the mud thickens, keeping you in control
- Self-cleaning design sheds mud and loamy soil to keep traction strong in sloppy conditions

Product Carbon Footprint: 4.4 kgCO2e (ref. size 40-622)

SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Gravel Endurance - Folding   									
700X40c	40-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Brown	480 g	106 kg	11A00818
700x40c	40-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Black	500 g	106 kg	11A00819
700x45c	45-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Brown	520 g	112 kg	11A00829
700x45c	45-622	TLR	Yes	Reinforced Nylon 100 TPI	Endurance Formulation Graphene	 Black	540 g	112 kg	11A00820



Alternating siping on high-traction mid and side knobs

Spacious self-cleaning tread

Proven V-formation design





Vittoria MTB

Range Line-up

CROSS COUNTRY TRAIL					
	HARDBACK	FINE LOOSE	MIXED	COARSE LOOSE / MUD	MUD
RACE	TERRENO XC RACE Tubeless-Ready (TLR)	PEYOTE XC RACE Tubeless-Ready (TLR) NEW SIZES	MEZCAL XC RACE Tubeless-Ready (TLR) NEW SIZES	BARZO XC RACE Tubeless-Ready (TLR)	TORRENTE XC RACE Tubeless-Ready (TLR)
ENDURO					
XC TRAIL TRAIL	TERRENO XC TRAIL Tubeless-Ready (TLR) 	PEYOTE XC TRAIL Tubeless-Ready (TLR) 	MEZCAL XC TRAIL Tubeless-Ready (TLR) 	BARZO XC TRAIL Tubeless-Ready (TLR) 	TORRENTE XC TRAIL Tubeless-Ready (TLR) 
SPORT			MEZCAL XC SPORT Tubeless-Ready (TLR)	BARZO XC SPORT Tubeless-Ready (TLR)	
			MEZCAL XC SPORT Tube-type/rigid	BARZO XC SPORT Tube-type/rigid NEW SIZES	

TRAIL	TRAIL ENDURO		
HARDBACK / FINE LOOSE / MIXED	MIXED	COARSE LOOSE	MUD

MARTELLO ENDURO RACE Tubeless-Ready (TLR) 	MAZZA ENDURO RACE Tubeless-Ready (TLR) 	MOSTRO ENDURO RACE Tubeless-Ready (TLR) 	MOTA ENDURO RACE Tubeless-Ready (TLR) 
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MARTELLO ENDURO Tubeless-Ready (TLR) 	MAZZA ENDURO Tubeless-Ready (TLR) 	MOSTRO ENDURO Tubeless-Ready (TLR) 	MOTA ENDURO Tubeless-Ready (TLR) 
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SYERRA TRAIL Tubeless-Ready (TLR) 	AGARRO TRAIL Tubeless-Ready (TLR) 	MARTELLO TRAIL Tubeless-Ready (TLR) 	MAZZA TRAIL Tubeless-Ready (TLR) 	MOSTRO TRAIL Tubeless-Ready (TLR) 
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TIRE SELECTION GUIDE

Which is your intended use?										
Which type of bicycle are you buying this tire for?	CROSS COUNTRY									
	Standard fork travel		0-120 mm			110-140 mm				
CHOOSE THE TREAD	What terrain will you be riding mostly?	Hardpack	Fine Loose	Mixed	Coarse Loose	Mud	Hardpack	Fine Loose	Mixed	
										
	Reccomanded tread	Terreno	Peyote	Mezcal	Barzo	Torrente	Syerra	Agarro		
										
CHOOSE THE CONSTRUCTION	Which do you want to optimize? Grip or Durability ?	Grip: XC Race					  			
		Durability: XC Trail 								
		 Grip & Durability:* XC Race front / XC Trail rear 								
SIZE TUNING**	Which do you want to optimize? Agility or Impact Absorption ?	Extra Agility: 2.1" (front & rear)	Extra Agility: 2.1" (front & rear)							
		Agility: 2.25" (front & rear)	Agility: 2.25"(front & rear)							
		Impact Absorption: 2.4" (front & rear)	Impact Absorption: 2.4" (front & rear)							
			Extra Impact Absorption: 2.6" (front & rear)							
		Agility & Impact Absorption: 2.4" front /2.25" rear	Agility & Impact Absorption: 2.6" front / 2.4" rear							
REAR TREAD TUNING	Here are some rear tread options if you want to tune for Control or Speed	Control & Speed: Terreno	Control: Peyote	Control: Mezcal	Control: Torrente		Control: Syerra		Control: Agarro	
			Control & Speed: Terreno	Control & Speed: Peyote	Control & Speed: Barzo		Control & Speed: Barzo		Control & Speed: Syerra	
				Speed: Terreno	Speed: Mezcal	Speed: Mezcal		Speed: Mezcal		Speed: Barzo

*Mezcal & Barzo also available in XC Sport construction for recreational use.

** Technical development and testing done on 29 inch wheel size.

MTB												
TRAIL					TRAIL & ENDURO							
120-160 mm					160-190mm							
Hardpack	Fine Loose	Mixed	Coarse Loose	Mud	Hardpack	Fine Loose	Mixed	Coarse Loose	Mud			
												
Martello		Mazza	Mostro		Martello		Mazza	Mostro	Mota			
												
Grip & Durability Trail  					Grip: Enduro Race 						  	
					Durability: Enduro 							
					Grip & Durability: Enduro Race front / Enduro rear 							
Agility: 2.4"(front & rear)					Agility: 2.4" (front & rear)							
Impact Absorption: 2.6"(front & rear)					Impact Absorption: 2.6" (front & rear)							
Agility & Impact Absorption: 2.6" front / 2.4" rear					Agility & Impact Absorption: 2.6" front / 2.4" rear							
Control: Martello	Control: Mazza	CONTROL: Mostro			Control & Speed: Martello		Control: Mazza	Control: Mostro	Control: Mota			
Control & Speed: Agarro	Control & Speed: Martello	Control & Speed: Mazza					Control & Speed: Martello	Control & Speed: Mazza	Control & Speed: Mostro			
Speed: Syerra	Speed: Agarro	Speed: Martello						Speed: Martello	Speed: Mazza			

TREADS

	Terreno	Peyote	Mezcal	Barzo	Torrente
	BEST FIT FOR HARDPACK FINE LOOSE MIXED COARSE LOOSE MUD	BEST FIT FOR HARDPACK FINE LOOSE MIXED COARSE LOOSE MUD	BEST FIT FOR HARDPACK FINE LOOSE MIXED COARSE LOOSE MUD	BEST FIT FOR HARDPACK FINE LOOSE MIXED COARSE LOOSE MUD	BEST FIT FOR HARDPACK FINE LOOSE MIXED COARSE LOOSE MUD
	Gravel World Championships technology for your mountain bike	Unparalleled performance in fine loose conditions	World Championships proven tread, for mixed terrain conditions	World Championships proven tread, for coarse loose terrain conditions	Extreme grip and self-cleaning design for the harshest muddy terrains
	Best in Test by Granfondo-Cycling.com	Vittoria has hit the sweet spot when it comes to speed and grip – BRR.com	Gear of the Year from MTBR.com	5 out of 5 rating from MTBR.com	XCO Championship Winner

TRAIL

Syerra

BEST FIT FOR

The aggressive XC tire with a pedal all-day Trail performance

5 out of 5 rating
from Mountain
Bike Action

Agarro

BEST FIT FOR

Enduro level
performance with
XC efficiency

Gear of the Year
from MTBR.com

ENDURO TRAIL	Tire Performance Comparison			
	Martello	Mazza	Mostro	Mota
	BEST FIT FOR  HARDPACK FINE LOOSE MIXED COARSE LOOSE MUD The most versatile Enduro tire for hardpack to mixed trails  Most well-rounded from PinkBike.com	BEST FIT FOR  HARDPACK FINE LOOSE MIXED COARSE LOOSE MUD The ultimate mixed conditions tread for EDR level performance in a range of terrain  Editor's Choice from VitalMTB.com	BEST FIT FOR  HARDPACK FINE LOOSE MIXED COARSE LOOSE MUD The gravity category weapon, specifically developed for loose terrain conditions  First Look: Mountain Bike Action magazine	BEST FIT FOR  HARDPACK FINE LOOSE MIXED COARSE LOOSE MUD The pro choice for enduro racing in wet/muddy terrain  "Anchor like traction" - PinkBike.com

CONSTRUCTIONS



XC RACE

World Cup performance evolution

- Race casing
- Race formulation compound powered by Graphene and Silica
- Black and brown sidewall color options
- Tubeless-ready (TLR) tire system



XC TRAIL | TRAIL

An unparalleled blend of speed, grip and durability

- Trail casing
- Anti-puncture belt + sidewall protection
- 4C formulation compound powered by Graphene
- Black and brown sidewall color options
- Tubeless-ready (TLR) tire system



XC SPORT

The ideal construction option for recreational use

- Sport casing
- Sport formulation
- Black and brown sidewall
- Tubeless-ready (TLR) tire system or tube-type/rigid tire system



ENDURO RACE

The fastest way from top to bottom without compromise

- Multi-layer nylon 60 TPI casing
- Sidewall stability insert + bead-to-bead protection layer + anti-puncture belt
- Race formulation compound powered by Graphene and Silica
- Black sidewall color
- Tubeless-ready (TLR) tire system



ENDURO

An unparalleled blend of speed, grip and durability for enduro and shuttle laps

- 2-ply reinforced nylon 100 TPI casing
- Sidewall stability insert
- 4C formulation powered by Graphene
- Black sidewall color
- Tubeless-ready (TLR) tire system

TERRENO

Gravel World Championships winning technology for your mountain bike

BEST FIT FOR



- Unmatched speed on smooth, dry hardpack with a design built for pure racing performance
- Fast-rolling fish scale center tread for efficiency on straightaways, with reliable braking and cornering grip
- Smooth transitions through turns thanks to a gradual shift from center strip to shoulder knobs

XC Race Product Carbon Footprint: 5.6 kgCO2e (ref. size 29x2.25)
XC Trail Product Carbon Footprint: 6.3 kgCO2e (ref. size 29x2.25)



SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
XC Race - Folding 									
29x2.25	55-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Brown	660 g	115 kg	11A00740
29x2.25	55-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Black	680 g	115 kg	11A00739
29x2.4	60-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Brown	700 g	128 kg	11A00738
29x2.4	60-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Black	720 g	128 kg	11A00737
Trail - Folding 									
29x2.1	52-622	TLR	Yes	Trail - reinforced	4C Graphene	 Black	750 g	115 kg	11A00745
29x2.25	55-622	TLR	Yes	Trail - reinforced	4C Graphene	 Black	780 g	115 kg	11A00746
29x2.4	60-622	TLR	Yes	Trail - reinforced	4C Graphene	 Brown	800 g	128 kg	11A00747
29x2.4	60-622	TLR	Yes	Trail - reinforced	4C Graphene	 Black	820 g	128 kg	11A00748



Fish scale center strip

Directional siping on shoulder knobs

Gradual tread depth



PEYOTE

Unparalleled performance in fine loose conditions

BEST FIT FOR



HARDBACK FINE LOOSE MIXED COARSE LOOSE MUD

- World Cup-level speed and confidence across varied terrain with a revolutionary tread design
- Fast-rolling alternating center ribbon enhances grip, while the Vittoria V-formation clears debris for consistent traction
- Predictable, responsive handling with the alternating mid-tread that tapers up to capable cornering lugs

XC Race Product Carbon Footprint: 5.6 kgCO₂e (ref. size 29x2.25)

XC Trail Product Carbon Footprint: 7.1 kgCO₂e (ref. size 29x2.25)



SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
XC Race - Folding   									
29x2.25	57-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Brown	690 g	115 kg	11A00732
29x2.25	57-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Black	710 g	115 kg	11A00731
29x2.4	60-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Brown	730 g	128 kg	11A00714
29x2.4	60-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Black	750 g	128 kg	11A00713
 29x2.6	65-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Black	820 g	121 kg	11A01201
 32x2.4	60-686	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Black	850 g	121 kg	11A01200
Trail - Folding   									
29x2.1	52-622	TLR	Yes	Trail - reinforced	4C Graphene	 Black	790 g	115 kg	11A00749
29x2.25	57-622	TLR	Yes	Trail - reinforced	4C Graphene	 Black	840 g	115 kg	11A00750
29x2.4	60-622	TLR	Yes	Trail - reinforced	4C Graphene	 Brown	870 g	128 kg	11A00752
29x2.4	60-622	TLR	Yes	Trail - reinforced	4C Graphene	 Black	890 g	128 kg	11A00751
29x2.6	65-622	TLR	Yes	Trail - reinforced	4C Graphene	 Black	960 g	121 kg	11A00753



Proven V-formation design

Low profile alternating center ribbon

Alternating mid tread

Capable cornering lugs



MEZCAL

World Championship proven tread for mixed terrain conditions

BEST FIT FOR



HARDBACK FINE LOOSE MIXED COARSE LOOSE MUD

- World Championship proven speed and control on Cross Country courses with hardpack, roots, and rocky stretches
- Fast rolling thanks to the continuous center, with siped extensions that enhance climbing grip and braking bite
- Aggressive cornering on slippery surfaces with rear-siped shoulder knobs designed for precision and control

XC Race Product Carbon Footprint: 5.6 kgCO₂e (ref. size 29x2.25)XC Trail Product Carbon Footprint: 7.1 kgCO₂e (ref. size 29x2.25)

	SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
XC Race - Folding   										
	29x2.25	55-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Brown	680 g	115 kg	11A00730
	29x2.25	55-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Black	700 g	115 kg	11A00729
	29x2.4	60-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Brown	720 g	128 kg	11A00712
	29x2.4	60-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Black	740 g	128 kg	11A00711
NEW	29x2.6	65-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Black	810 g	121 kg	11A01236
NEW	32x2.4	60-686	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Black	840 g	121 kg	11A01229
Trail - Folding   										
	26x2.1	52-559	TLR	Yes	Trail - reinforced	4C Graphene	 Black	760 g	109 kg	11A00754
	27.5x2.1	52-584	TLR	Yes	Trail - reinforced	4C Graphene	 Black	770 g	112 kg	11A00755
	27.5x2.25	55-584	TLR	Yes	Trail - reinforced	4C Graphene	 Black	800 g	112 kg	11A00756
	27.5x2.4	60-584	TLR	Yes	Trail - reinforced	4C Graphene	 Black	820 g	121 kg	11A00757
	27.5x2.6	65-584	TLR	Yes	Trail - reinforced	4C Graphene	 Black	950 g	118 kg	11A00758
	29x2.1	52-622	TLR	Yes	Trail - reinforced	4C Graphene	 Black	840 g	115 kg	11A00759
	29x2.25	55-622	TLR	Yes	Trail - reinforced	4C Graphene	 Black	880 g	115 kg	11A00760
	29x2.4	60-622	TLR	Yes	Trail - reinforced	4C Graphene	 Brown	900 g	128 kg	11A00762
	29x2.4	60-622	TLR	Yes	Trail - reinforced	4C Graphene	 Black	920 g	128 kg	11A00761
	29x2.6	65-622	TLR	Yes	Trail - reinforced	4C Graphene	 Black	980 g	121 kg	11A00763
XC Sport - Folding 										
	29x2.1	52-622	TLR	Yes	XC Sport Nylon 60 TPI	Sport formulation	 Black	650 g	115 kg	11A00517
	29x2.25	55-622	TLR	Yes	XC Sport Nylon 60 TPI	Sport formulation	 Black	695 g	115 kg	11A00518
NEW	29x2.4	60-622	TLR	Yes	XC Sport Nylon 60 TPI	Sport formulation	 Black	770 g	128 kg	11A01207
XC Sport - Rigid 										
	26x2.1	52-559	Tube-type	No	XC Sport Nylon 26 TPI	Sport formulation	 Black	720 g	109 kg	1113M12352111TG
	27.5x2.1	52-584	Tube-type	No	XC Sport Nylon 26 TPI	Sport formulation	 Black	750 g	112 kg	1113M22352111TG
	27.5x2.25	55-584	Tube-type	No	XC Sport Nylon 26 TPI	Sport formulation	 Black	820 g	112 kg	1113M22355111TG
	27.5x2.6	65-584	Tube-type	No	XC Sport Nylon 26 TPI	Sport formulation	 Black	850 g	118 kg	1113M22365111TG
	29x2.1	52-622	Tube-type	No	XC Sport Nylon 26 TPI	Sport formulation	 Black	760 g	115 kg	1113M32352111TG
NEW	29x2.25	57-622	Tube-type	No	XC Sport Nylon 26 TPI	Sport formulation	 Black	790 g	115 kg	11A01191
NEW	29x2.4	60-622	Tube-type	No	XC Sport Nylon 26 TPI	Sport formulation	 Black	800 g	128 kg	11A01185
	29x2.6	65-622	Tube-type	No	XC Sport Nylon 26 TPI	Sport formulation	 Black	910 g	121 kg	1113M32365111TG



Alternating center ridge with siped offset

Open trailing edges

Proven V-formation design

Siped and offset mid tread

Directional siping on shoulder knobs running parallel to the trail



✓ You can also install an inner tube on tubeless ready systems

BARZO

World Championship proven tread, for coarse loose terrain conditions

BEST FIT FOR



HARDPACK FINE LOOSE MIXED COARSE LOOSE MUD

- Maximum speed on coarse loose terrain thanks to the fast-rolling alternating center knobs
- Confident cornering grip from moto-style shoulder knobs that bite hard
- Reliable traction and self-cleaning performance with full siping and spacious knob placement

XC Race Product Carbon Footprint: 5.7 kgCO₂e (ref. size 29x2.25)XC Trail Product Carbon Footprint: 7.2 kgCO₂e (ref. size 29x2.25)

SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
XC Race - Folding   									
29x2.25	55-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Brown	680 g	115 kg	11A00736
29x2.25	55-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Black	700 g	115 kg	11A00735
29x2.4	60-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Brown	720 g	128 kg	11A00734
29x2.4	60-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Black	740 g	128 kg	11A00733
Trail - Folding   									
26X2.1	52-559	TLR	Yes	Trail - reinforced	4C Graphene	 Black	790 g	109 kg	11A00764
26X2.25	55-559	TLR	Yes	Trail - reinforced	4C Graphene	 Black	810 g	109 kg	11A00765
27.5X2.1	52-584	TLR	Yes	Trail - reinforced	4C Graphene	 Black	780 g	112 kg	11A00766
27.5X2.25	55-584	TLR	Yes	Trail - reinforced	4C Graphene	 Black	810 g	112 kg	11A00767
27.5X2.4	60-584	TLR	Yes	Trail - reinforced	4C Graphene	 Black	840 g	121 kg	11A00768
27.5X2.6	65-584	TLR	Yes	Trail - reinforced	4C Graphene	 Black	950 g	118 kg	11A00769
29X2.1	52-622	TLR	Yes	Trail - reinforced	4C Graphene	 Black	800 g	115 kg	11A00770
29X2.25	55-622	TLR	Yes	Trail - reinforced	4C Graphene	 Black	860 g	115 kg	11A00771
29X2.4	60-622	TLR	Yes	Trail - reinforced	4C Graphene	 Brown	880 g	128 kg	11A00773
29X2.4	60-622	TLR	Yes	Trail - reinforced	4C Graphene	 Black	900 g	128 kg	11A00772
29X2.6	65-622	TLR	Yes	Trail - reinforced	4C Graphene	 Black	950 g	121 kg	11A00774
XC Sport - Folding 									
29x2.1	52-622	TLR	Yes	XC Sport Nylon 60 TPI	1C Sport formulation	 Black	650 g	115 kg	11A00514
29x2.25	55-622	TLR	Yes	XC Sport Nylon 60 TPI	1C Sport formulation	 Black	690 g	115 kg	11A00515
 29x2.4	60-622	TLR	Yes	XC Sport Nylon 60 TPI	1C Sport formulation	 Black	800 g	128 kg	11A01208
XC Sport - Rigid 									
27.5x2.1	52-584	Tube-type	No	XC Sport Nylon 26 TPI	1C Sport formulation	 Black	710 g	112 kg	1113S32352111TG
27.5x2.25	55-584	Tube-type	No	XC Sport Nylon 26 TPI	1C Sport formulation	 Black	780 g	112 kg	1113S32355111TG
29x2.1	52-622	Tube-type	No	XC Sport Nylon 26 TPI	1C Sport formulation	 Black	750 g	115 kg	1113S42352111TG
29x2.25	55-622	Tube-type	No	XC Sport Nylon 26 TPI	1C Sport formulation	 Black	800 g	115 kg	1113S42355111TG
 29x2.4	60-622	Tube-type	No	XC Sport Nylon 26 TPI	1C Sport formulation	 Black	810 g	128 kg	11A01186



Fast-rolling alternating center ridge

Dependable cornering knobs at the limit

Spacious self-cleaning tread

Proven V-formation design



Full coverage progressive-angle siping

✓ You can also install an inner tube on tubeless ready systems

TORRENTE

Extreme grip and self-cleaning design
for the harshest muddy terrains

BEST FIT FOR



- Uninterrupted traction in the wettest, muddiest conditions with generous tread spacing that clears with every revolution
- Consistent speed and grip from an alternating center ridge that balances rolling efficiency with sharp traction edges
- Confident control on wet roots and rocks, thanks to a progressive surface siping pattern that enhances grip and ensures predictable rebound

XC Race Product Carbon Footprint: 5.8 kgCO₂e (ref. size 29x2.25)
XC Trail Product Carbon Footprint: 7.5 kgCO₂e (ref. size 29x2.25)



SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
XC Race - Folding 									
29x2.25	57-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Brown	680 g	115 kg	11A00744
29x2.25	57-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Black	700 g	115 kg	11A00743
29x2.4	60-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Brown	720 g	128 kg	11A00742
29x2.4	60-622	TLR	Yes	XC Race	Race Formulation Graphene + Silica	 Black	740 g	128 kg	11A00741
Trail - Folding 									
29x2.25	57-622	TLR	Yes	Trail - reinforced	4C Graphene	 Black	820 g	115 kg	11A00796
29x2.4	60-622	TLR	Yes	Trail - reinforced	4C Graphene	 Brown	850 g	128 kg	11A00795
29x2.4	60-622	TLR	Yes	Trail - reinforced	4C Graphene	 Black	870 g	128 kg	11A00797
29x2.6	65-622	TLR	Yes	Trail - reinforced	4C Graphene	 Black	910 g	121 kg	11A00798



- Fast rolling alternating center ridge
- Generous self-cleaning tread spacing
- Proven V-formation design



Progressive siping pattern for grip on wet rocks and roots



SYERRA

The aggressive XC tire with a pedal all-day Trail performance

BEST FIT FOR



- Confidence on climbs and control on descends, thanks to a fast-rolling, high-grip center strip and aggressive tread
- Superior traction on rocks, roots, and loose terrain with spaced, shaped, and siped knobs that bite under load
- Spacious knob layout balances speed, float, and self-cleaning performance for all-condition riding

Product Carbon Footprint: 7.2 kgCO2e (ref. size 29x2.4)

SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Trail - Folding  									
29X2.4	60-622	TLR	Yes	Trail	4C Graphene	 Brown	840 g	128 kg	11A00776
29X2.4	60-622	TLR	Yes	Trail	4C Graphene	 Black	860 g	128 kg	11A00775
29X2.6	65-622	TLR	Yes	Trail	4C Graphene	 Black	900 g	121 kg	11A00777



- Aggressive shoulder knobs
- Fast-rolling and high grip alternating center ridge
- Spacious knob layout
- Proven V-formation design
- Spaced, shaped and siped knobs that bite under load



AGARRO

Enduro level performance with
XC efficiency

BEST FIT FOR

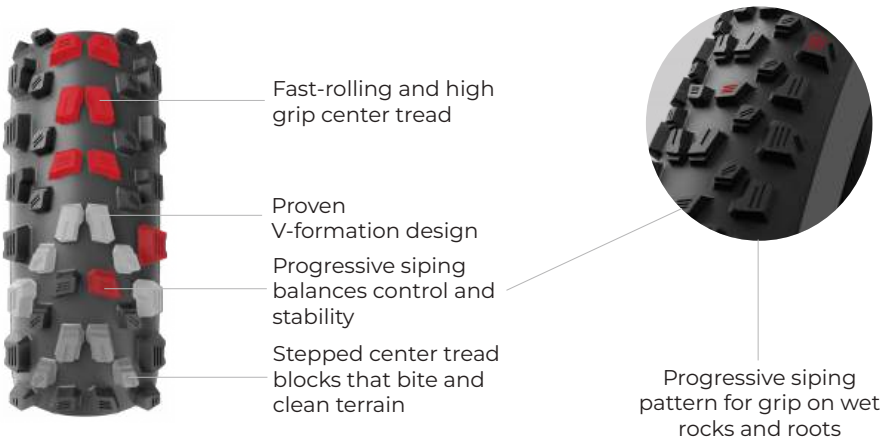


- All-mountain versatility that blends XC speed with enduro-ready performance
- Efficient climbing and confident descending with stepped center tread blocks that bite and clean terrain
- Balanced grip and control from progressive siping that enhances responsive trail-feel without sacrificing stability

Product Carbon Footprint: 7.8 kgCO2e (ref. size 29x2.4)



SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Trail - Folding   									
27.5X2.4	60-584	TLR	Yes	Trail	4C Graphene	 Black	910 g	121 kg	11A00787
27.5X2.6	65-584	TLR	Yes	Trail	4C Graphene	 Black	990 g	118 kg	11A00778
29X2.4	60-622	TLR	Yes	Trail	4C Graphene	 Brown	940 g	128 kg	11A01143
29X2.4	60-622	TLR	Yes	Trail	4C Graphene	 Black	960 g	128 kg	11A00789
29X2.6	65-622	TLR	Yes	Trail	4C Graphene	 Black	1000 g	121 kg	11A00790



MARTELLO

The most versatile Enduro tire for
hardpack to mixed trails

BEST FIT FOR



HARDPACK FINE LOOSE MIXED COARSE LOOSE MUD

- Confident traction on technical terrain in hardpack to mixed conditions with durable, moto-inspired tread blocks
- Responsive trail feel and tenacious grip from progressive siping that balances control and stability
- Self-cleaning performance with wide spacing that sheds loose soil and sticky muck

Trail Product Carbon Footprint: 9.2 kgCO₂e (ref. size 29x2.4)

Enduro Race - Product Carbon Footprint: 10.8 kgCO₂e (ref. size 29x2.4)

Enduro - Product Carbon Footprint: 10.7 kgCO₂e (ref. size 29x2.4)



SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Trail - Folding									
27.5X2.4	60-584	TLR	Yes	Trail	4C Graphene	Black	1010 g	121 kg	11A00782
27.5X2.6	65-584	TLR	Yes	Trail	4C Graphene	Black	1100 g	118 kg	11A00783
29X2.4	60-622	TLR	Yes	Trail	4C Graphene	Brown	1080 g	128 kg	11A01142
29X2.4	60-622	TLR	Yes	Trail	4C Graphene	Black	1100 g	128 kg	11A00785
29X2.6	65-622	TLR	Yes	Trail	4C Graphene	Black	1150 g	121 kg	11A00786
Enduro Race - Folding									
27.5x2.4	60-584	TLR	Yes	Enduro Race	Race Formulation Graphene + Silica	Black	1205 g	121 kg	11A00435
27.5x2.6	65-584	TLR	Yes	Enduro Race	Race Formulation Graphene + Silica	Black	1245 g	118 kg	11A00436
29x2.4	60-622	TLR	Yes	Enduro Race	Race Formulation Graphene + Silica	Black	1290 g	128 kg	11A00437
29x2.6	65-622	TLR	Yes	Enduro Race	Race Formulation Graphene + Silica	Black	1320 g	121 kg	11A00438
Enduro - Folding									
27.5x2.4	60-584	TLR	Yes	Enduro	4C Graphene	Black	1190 g	121 kg	11A00420
27.5x2.6	65-584	TLR	Yes	Enduro	4C Graphene	Black	1270 g	118 kg	11A00022
29x2.4	60-622	TLR	Yes	Enduro	4C Graphene	Black	1265 g	128 kg	11A00421
29x2.6	65-622	TLR	Yes	Enduro	4C Graphene	Black	1340 g	121 kg	11A00323



Evenly spaced profile
for predictable
handling

Progressive siping
balances control and
stability

Hard-biting
moto-inspired
shoulder knobs

Proven
V-formation design



MAZZA

The ultimate mixed conditions tread for Enduro World Cup performance in a range of terrain

BEST FIT FOR



- Confident cornering and off-camber grip with progressive siping that balances control and stability
- Reliable climbing traction from ramped leading edges that excel on rollers and technical sections
- Self-cleaning performance with wide spacing that sheds loose soil and sticky muck

Trail Product Carbon Footprint: 9.8 kgCO2e (ref. size 29x2.4)
Enduro Race Product Carbon Footprint: 11.4 kgCO2e (ref. size 29x2.4)
Enduro Product Carbon Footprint: 11.1 kgCO2e (ref. size 29x2.4)



SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Trail - Folding  									
27.5x2.4	60-584	TLR	Yes	Trail	4C Graphene	 Black	1070 g	121 kg	11A01157
27.5x2.6	65-584	TLR	Yes	Trail	4C Graphene	 Black	1100 g	118 kg	11A00779
29x2.4	60-622	TLR	Yes	Trail	4C Graphene	 Brown	1130 g	128 kg	11A01141
29x2.4	60-622	TLR	Yes	Trail	4C Graphene	 Black	1150 g	128 kg	11A00780
29x2.6	65-622	TLR	Yes	Trail	4C Graphene	 Black	1180 g	1 21 kg	11A00781
Enduro Race - Folding  									
27.5x2.4	60-584	TLR	Yes	Enduro Race	Race Formulation Graphene + Silica	 Black	1260 g	121 kg	11A00427
27.5x2.6	65-584	TLR	Yes	Enduro Race	Race Formulation Graphene + Silica	 Black	1340 g	118 kg	11A00428
29x2.4	60-622	TLR	Yes	Enduro Race	Race Formulation Graphene + Silica	 Black	1345 g	128 kg	11A00429
29x2.6	65-622	TLR	Yes	Enduro Race	Race Formulation Graphene + Silica	 Black	1410 g	121 kg	11A00430
Enduro - Folding  									
27.5x2.4	60-584	TLR	Yes	Enduro	4C Graphene	 Black	1200 g	121 kg	11A00279
27.5x2.6	65-584	TLR	Yes	Enduro	4C Graphene	 Black	1265 g	118 kg	11A00281
29x2.4	60-622	TLR	Yes	Enduro	4C Graphene	 Black	1375 g	128 kg	11A00280
29x2.6	65-622	TLR	Yes	Enduro	4C Graphene	 Black	1400 g	121 kg	11A00282



Spacious self-cleaning tread

Proven V-formation design

Stepped leading edges increase rolling performance and climbing grip



Progressive siping balances control and stability

MOSTRO

The gravity category weapon,
specifically developed for loose
terrain conditions

BEST FIT FOR



HARDBACK FINE LOOSE MIXED COARSE LOOSE MUD

- Ultimate control on loose terrain with a gravity tire developed for the UCI Mountain Bike World Series
- Anchor-like braking stability from pronounced trailing edges that ensure confident descents
- Precise handling across rocks, roots, and loose surfaces with a progressively siped, surface-stepped tread profile

Trail Product Carbon Footprint: 8.4 kgCO₂e (ref. size 29x2.4)

Enduro Race Product Carbon Footprint: 12.4 kgCO₂e (ref. size 29x2.4)

Enduro Product Carbon Footprint: 12.3 kgCO₂e (ref. size 29x2.4)



SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Trail - Folding									
27.5x2.4	60-584	TLR	Yes	Trail	4C Graphene	Black	1030 g	121 kg	11A00791
27.5x2.6	65-584	TLR	Yes	Trail	4C Graphene	Black	1100 g	118 kg	11A00792
29x2.4	60-622	TLR	Yes	Trail	4C Graphene	Brown	980 g	128 kg	11A01140
29x2.4	60-622	TLR	Yes	Trail	4C Graphene	Black	1000 g	128 kg	11A00793
29x2.6	65-622	TLR	Yes	Trail	4C Graphene	Black	1150 g	121 kg	11A00794
Enduro Race - Folding									
27.5x2.4	60-584	TLR	Yes	Enduro Race	Race Formulation Graphene + Silica	Black	1430 g	121 kg	11A00572
27.5x2.6	65-584	TLR	Yes	Enduro Race	Race Formulation Graphene + Silica	Black	1460 g	118 kg	11A00573
29x2.4	60-622	TLR	Yes	Enduro Race	Race Formulation Graphene + Silica	Black	1490 g	128 kg	11A00570
29x2.6	65-622	TLR	Yes	Enduro Race	Race Formulation Graphene + Silica	Black	1540 g	121 kg	11A00571
Enduro - Folding									
27.5x2.4	60-584	TLR	Yes	Enduro	4C Graphene	Black	1400 g	121 kg	11A00568
27.5x2.6	65-584	TLR	Yes	Enduro	4C Graphene	Black	1430 g	118 kg	11A00569
29x2.4	60-622	TLR	Yes	Enduro	4C Graphene	Black	1460 g	128 kg	11A00566
29x2.6	65-622	TLR	Yes	Enduro	4C Graphene	Black	1500 g	121 kg	11A00567



Proven
V-formation
design

Alternating
mid & centre
lugs

Pronounced
trailing edges for
anchor-like braking



Surface-stepped
tread



Progressively siped
tread profile



Staircase leading
edge

✓ You can also install an inner tube on tubeless ready systems



MOTA

The pro choice for enduro racing in wet/muddy terrain



- Unmatched grip and control in wet, muddy conditions with an EWS-proven gravity design
- Self-cleaning tread with spacious blocks that shed thick mud every revolution
- Balanced trail feel and tenacious traction from progressive siping that enhances stability and control

Enduro Race Product Carbon Footprint: 10.6 kgCO₂e (ref. size 29x2.4)
Enduro Product Carbon Footprint: 9.8 kgCO₂e (ref. size 29x2.4)

SIZE	ETRTO	SYSTEM	HOOKLESS	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Enduro Race - Folding   									
27.5x2.4	60-584	TLR	Yes	Enduro Race	Race Formulation Graphene + Silica	 Black	1180 g	121 kg	11A00431
27.5x2.6	65-584	TLR	Yes	Enduro Race	Race Formulation Graphene + Silica	 Black	1315 g	118 kg	11A00432
29x2.4	60-622	TLR	Yes	Enduro Race	Race Formulation Graphene + Silica	 Black	1235 g	128 kg	11A00433
29x2.6	65-622	TLR	Yes	Enduro Race	Race Formulation Graphene + Silica	 Black	1280 g	121 kg	11A00434
Enduro - Folding   									
27.5x2.4	60-584	TLR	Yes	Enduro Race	4C Graphene	 Black	1125 g	121 kg	11A00424
29x2.4	60-622	TLR	Yes	Enduro Race	4C Graphene	 Black	1190 g	121 kg	11A00425



- Spacious self-cleaning tread
- High traction center and cornering tread
- Proven V-formation design



Progressive siping balances control and stability



Vittoria BMX

Range Line-up

PUMP TRACK & BMX RACE		BMX/DIRT FREESTYLE
DRY/CLEAN SURFACES	WET/DUSTY SURFACES	MIXED SURFACES
VELOCE Tube-type/ folding	LAMPO Tube-type/ folding	TATTOO Tube-type/ rigid



VELOCE

Veloce means fast; purpose-built for the pump track podium



- New tire specifically developed for pump track use
- Fast rolling slick center transitions smoothly into an array of progressive width sipes for confident cornering control
- Race formulation powered by Graphene + Silica provides speed and grip without compromise. Designed to be the absolute fastest option from point A to point B
- Supple feel and dependable nylon construction

Product Carbon Footprint: 2.4 kgCO₂e (ref. size 20x1.75)

SIZE	ETRTO	SYSTEM	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Folding   								
20x1.75	45-406	Tube-type	Nylon 120 TPI	Race Formulation Graphene + Silica	 Black	275 g	85 kg	11A00574
20x1.90	48-406	Tube-type	Nylon 120 TPI	Race Formulation Graphene + Silica	 Black	315 g	85 kg	11A00880



LAMPO

Speed and grip without compromise,
developed with BMX National teams

BEST FIT FOR



- BMX Race tire designed to perform on both asphalt and dirt track surfaces
- Lightweight and very high grip, for unparalleled gate acceleration, cornering, and straight-line speed
- Race formulation powered by Graphene + Silica provides speed and grip without compromise. Designed to be the absolute fastest option from point A to point B
- Supple feel and dependable nylon construction

Product Carbon Footprint: 2.5 kgCO2e (ref. size 20x1.75)

SIZE	ETRTO	SYSTEM	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Folding   								
20x1.75	45-406	Tube-type	Nylon 120 TPI	Race Formulation Graphene + Silica	 Black	280 g	85 kg	11A00843
20x1.90	48-406	Tube-type	Nylon 120 TPI	Race Formulation Graphene + Silica	 Black	320 g	85 kg	11A00881



TATTOO

The supple BMX tire for training + freestyle

BEST FIT FOR



- Ultra-fine, micro-diamond file bead-to-bead tread protects on all surfaces and ensures traction on rails or ramps
- The bead-to-bead tread pattern and tacky yet fast compound turn the entire tire into a grip and rip surface
- Supple, abrasion-resistant 120 TPI casing deforms around terrain and obstacles, maximizing the contact patch

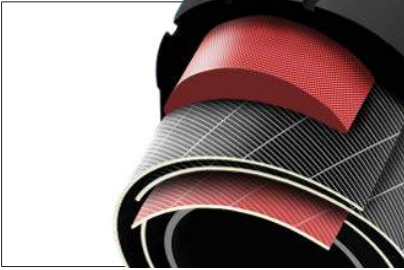
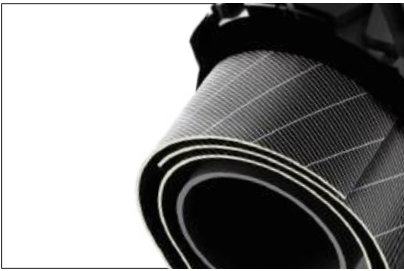
Product Carbon Footprint: 4.5 kgCO2e (ref. size 20x2.4)

SIZE	ETRTO	SYSTEM	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Rigid 								
20x2.4	60-406	Tube-type	Nylon 120 TPI	1C	 Black	470 g	103 kg	11A00458
26x2.3	58-559	Tube-type	Nylon 120 TPI	1C	 Black	590 g	109 kg	11A00457
29x2.3	58-622	Tube-type	Nylon 120 TPI	1C	 Black	675 g	115 kg	11A00456

UTILITY



Vittoria Utility Range Line-up

PRODUCT	PROTECTION	TECHNOLOGY	LEVEL OF PROTECTION
Always	Maximum protection 3 mm Rubber Protection + Anti-Puncture belt 		Maximum
Adventure Tech Revolution Tech	Advanced protection 3 mm Rubber Protection 		
Randonneur Tech	Reinforced protection 2 Nylon layers + 1 mm Rubber Protection 		
Urbano	Enhanced protection 1 mm Rubber Protection 		
Randonneur Reflective Randonneur Townee	Essential protection Robust Nylon casing 		Standard



ALWAY

The most advanced puncture-resistant road touring, e-Bike and speed pedelec tire

- Extra resistant all-condition efficiency with a fast-rolling tread and Graphene-infused compounds for e-bike touring and commuting
- Maximum puncture protection and durability to handle increased cargo loads and higher speeds
- Enhanced safety with ECE-R88 certified reflective sidewalls for improved visibility in low-light conditions

Product Carbon Footprint: 13.7 kgCO2e

PROTECTION LEVEL

SIZE	ETRTO	SYSTEM	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
RigidE-BIKEREADYG								
29x2.6	65-622	Tube-type ECE-R88	Nylon 60 TPI	Graphene	Black + Refl.	1555 g	121 kg	11A00477

ADVENTURE TECH

The versatile road touring tire with advanced puncture protection

- Versatile road touring design optimized for smooth, efficient rolling on paved roads, light gravel, and urban environments
- Graphene-infused compound enhances grip and durability for changing road conditions
- Advanced puncture protection to handle sharp city debris and rural thorns without interruption
- Enhanced safety with reflective sidewalls for increased visibility in low-light conditions

Product Carbon Footprint = 6.7 kgCO2e (ref. size 37-622)

PROTECTION LEVEL



SIZE	ETRTO	SYSTEM	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
RigidE-BIKEREADYG								
700x32c	32-622	Tube-type	Nylon 33 TPI	Graphene	Black + Refl.	650 g	92.5 kg	11A00164
700x35c	37-622	Tube-type ECE-R88	Nylon 33 TPI	Graphene	Black + Refl.	735 g	95 kg	11A00165
700x38c	40-622	Tube-type ECE-R88	Nylon 33 TPI	Graphene	Black + Refl.	825 g	106 kg	11A00166

ECE-R88 is a visibility standard for bicycle tires with reflective sidewalls, ensuring they meet specific brightness and durability requirements

REVOLUTION TECH

The all-conditions trekking and e-Bike tire with advanced puncture protection

- All-conditions trekking performance with a grid-like tread pattern that maximizes grip on loose surfaces and wet roads
- Efficient rolling performance and durability with Graphene-infused compound for both standard and e-bikes
- Advanced puncture protection to handle sharp city debris and rural thorns without interruption
- Enhanced safety with reflective sidewalls for increased visibility in low-light conditions

Product Carbon Footprint: 6.9 kgCO₂e (ref. size 37-622)

PROTECTION LEVEL 



SIZE	ETRTO	SYSTEM	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
   								
26x2.0	50-559	Tube-type	Nylon 33 TPI	Graphene	 Black + Refl.	1140 g	109 kg	11A00177
27.5x2.0	50-584	Tube-type	Nylon 33 TPI	Graphene	 Black + Refl.	1175 g	112 kg	11A00178
700x28c	28-622	Tube-type ECE-R88	Nylon 33 TPI	Graphene	 Black + Refl.	525 g	80 kg	11A00179
700x32c	32-622	Tube-type ECE-R88	Nylon 33 TPI	Graphene	 Black + Refl.	590 g	92.5 kg	11A00181
700x35c	37-622	Tube-type ECE-R88	Nylon 33 TPI	Graphene	 Black + Refl.	785 g	95 kg	11A00182
700x38c	40-622	Tube-type ECE-R88	Nylon 33 TPI	Graphene	 Black + Refl.	785 g	106 kg	11A00183
29x2.0	50-622	Tube-type	Nylon 33 TPI	Graphene	 Black + Refl.	1270 g	115 kg	11A00180

RANDONNEUR TECH

The versatile road touring tire with advanced puncture protection

- Confident wet and dry performance with a road-slick tread that channels water and maintains grip
- Enhanced rolling efficiency and predictable handling from a Graphene-infused compound
- Reinforced puncture protection and reflective sidewalls for uninterrupted, visible, and worry-free commuting

Product Carbon Footprint: 6.2 kgCO₂e (ref. size 37-622)

PROTECTION LEVEL 



SIZE	ETRTO	SYSTEM	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
   								
26x1.5	40-559	Tube-type	Nylon 33 TPI	Graphene	 Black + Refl.	730 g	100 kg	11A00174
27.5x1.5	40-584	Tube-type	Nylon 33 TPI	Graphene	 Black + Refl.	790 g	103 kg	11A00168
27.5x1.75	47-584	Tube-type	Nylon 33 TPI	Graphene	 Black + Refl.	830 g	109 kg	11A00169
700x28c	28-622	Tube-type ECE-R88	Nylon 33 TPI	Graphene	 Black + Refl.	490 g	80 kg	11A00170
700x32c	32-622	Tube-type ECE-R88	Nylon 33 TPI	Graphene	 Black + Refl.	590 g	92.5 kg	11A00171
700x35c	37-622	Tube-type ECE-R88	Nylon 33 TPI	Graphene	 Black + Refl.	695 g	95 kg	11A00172
700x40c	42-622	Tube-type ECE-R88	Nylon 33 TPI	Graphene	 Black + Refl.	815 g	106 kg	11A00175
700x48c	50-622	Tube-type	Nylon 33 TPI	Graphene	 Black + Refl.	985 g	115 kg	11A00176

ECE-R88 is a visibility standard for bicycle tires with reflective sidewalls, ensuring they meet specific brightness and durability requirements



URBANO

The city tire for cobble roads with enhanced puncture protection

- Confident grip and smooth rolling with a classic interlocking tread that channels water and makes it ideal for daily commuting on cobble roads
- Enhanced puncture protection with a reinforced casing and high-mileage, high-grip compound
- Enhanced safety with reflective sidewalls for increased visibility in low-light conditions

PROTECTION LEVEL 

SIZE	ETRTO	SYSTEM	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Rigid  								
26x1.75	47-559	Tube-type	Nylon 20 TPI	2C	 Black + Refl.	1061 g	106 kg	11A00277
27.5x1.75	47-584	Tube-type	Nylon 20 TPI	2C	 Black + Refl.	1066 g	109 kg	11A00278
700x28c	28-622	Tube-type	Nylon 20 TPI	2C	 Black + Refl.	667 g	80 kg	11A00271
700x32c	32-622	Tube-type	Nylon 20 TPI	2C	 Black + Refl.	749 g	92.5 kg	11A00272
700x35c	37-622	Tube-type	Nylon 20 TPI	2C	 Black + Refl.	887 g	95 kg	11A00273
700x38c	40-622	Tube-type	Nylon 20 TPI	2C	 Black + Refl.	942 g	106 kg	11A00274
700x40c	42-622	Tube-type	Nylon 20 TPI	2C	 Black + Refl.	965 g	106 kg	11A00275
700x45c	47-622	Tube-type	Nylon 20 TPI	2C	 Black + Refl.	1151 g	112 kg	11A00276

RANDONNEUR REFLECTIVE

The all-weather city tire for low-light conditions with essential puncture protection

- Water-channeling tread maintains control on rain-slicked roads while increasing efficiency in dry conditions
- Tacky, durable compound with an abrasion-resistant casing and essential puncture protection for uninterrupted rides
- Enhanced safety with R88-certified reflective sidewalls for improved visibility in low-light conditions

PROTECTION LEVEL 

SIZE	ETRTO	SYSTEM	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Rigid  								
26x1.75	47-559	Tube-type ECE-R88	Nylon 20 TPI	2C	 Black + Refl.	762 g	106 kg	111344B54711ITG
27.5x2.0	54-584	Tube-type ECE-R88	Nylon 20 TPI	2C	 Black + Refl.	953 g	112 kg	111344B55411ITG
700x28c	28-622	Tube-type ECE-R88	Nylon 20 TPI	2C	 Black + Refl.	502 g	80 kg	111344B42811ITG
700x32c	32-622	Tube-type ECE-R88	Nylon 20 TPI	2C	 Black + Refl.	581 g	92.5 kg	111344B43211ITG
700x35c	37-622	Tube-type ECE-R88	Nylon 20 TPI	2C	 Black + Refl.	608 g	95 kg	111344B43711ITG
700x38c	40-622	Tube-type ECE-R88	Nylon 20 TPI	2C	 Black + Refl.	665 g	106 kg	111344B54011ITG
700x40c	42-622	Tube-type ECE-R88	Nylon 20 TPI	2C	 Black + Refl.	795 g	106 kg	111344B44211ITG
700x45c	47-622	Tube-type ECE-R88	Nylon 20 TPI	2C	 Black + Refl.	815 g	112 kg	111344B44711ITG

ECE-R88 is a visibility standard for bicycle tires with reflective sidewalls, ensuring they meet specific brightness and durability requirements



RANDONNEUR

The all-weather city tire with essential puncture protection

- Water-channeling tread ensures control in wet conditions while boosting efficiency on dry roads
- Tacky, durable compound with an abrasion-resistant casing and essential puncture protection for uninterrupted rides

PROTECTION LEVEL 

SIZE	ETRTO	SYSTEM	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Rigid  								
26x1.75	47-559	Tube-type	Nylon 20 TPI	2C	 Black	762 g	106 kg	1113442547111TG
27.5x2.0	54-584	Tube-type	Nylon 20 TPI	2C	 Black	953 g	112 kg	1113442554111TG
700x28c	28-622	Tube-type	Nylon 20 TPI	2C	 Black	502 g	80 kg	1113442428111TG
700x32c	32-622	Tube-type	Nylon 20 TPI	2C	 Black	581 g	92.5 kg	1113442432111TG
700x35c	37-622	Tube-type	Nylon 20 TPI	2C	 Black	608 g	95 kg	1113442437111TG
700x38c	40-622	Tube-type	Nylon 20 TPI	2C	 Black	665 g	106 kg	1113442540111TG
700x40c	42-622	Tube-type	Nylon 20 TPI	2C	 Black	795 g	106 kg	1113442442111TG
700x45c	47-622	Tube-type	Nylon 20 TPI	2C	 Black	815 g	112 kg	1113442447111TG



TOWNEE

The fast rolling city folding tire with essential puncture protection

- A high mileage all conditions tire for city bikes and folding bikes
- Fast rolling slick center tread with water channelling side siping
- Tacky, durable compound coupled with an abrasion-resistant nylon casing provide essential puncture protection

PROTECTION LEVEL 

SIZE	ETRTO	SYSTEM	CASING	COMPOUND	SIDEWALL COLOR	WEIGHT	MAX. LOAD	ITEM
Folding  								
16 x 1.35*	35-349	Tube-type	Nylon 26 TPI	1C	 Black	357 g	65 kg	1113TW1735111BX
20 x 1.35*	35-406	Tube-type	Nylon 26 TPI	1C	 Black	416 g	70 kg	1113TW1736111BX
20 x 1.50*	40-406	Tube-type	Nylon 26 TPI	1C	 Black	455 g	80 kg	1113TW1740111BX
26 x 1.50*	40-559	Tube-type	Nylon 26 TPI	1C	 Black	687 g	100 kg	1113TW1740111HD
26 x 1.75*	47-559	Tube-type	Nylon 26 TPI	1C	 Black	728 g	106 kg	1113TW1747111HD
27.5 x 1.75*	47-584	Tube-type	Nylon 26 TPI	1C	 Black	785 g	109 kg	1113TW1746111HD

*Available only in Asia

INSERTS



Vittoria Air-Liner Line-up

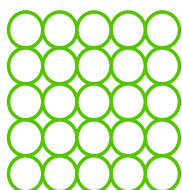
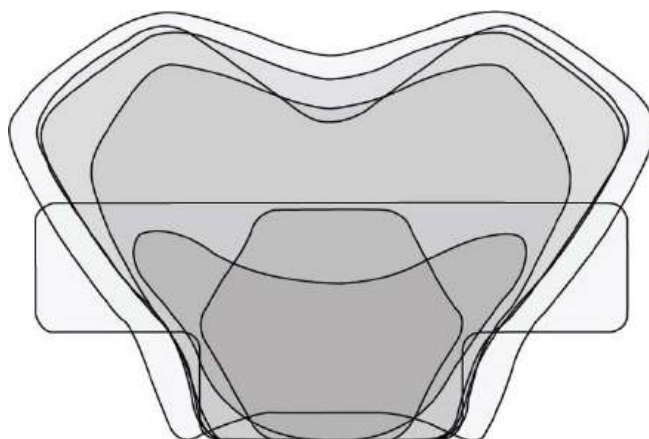
ROAD	CYCLOCROSS	GRAVEL	CROSS COUNTRY
AIR-LINER LIGHT ROAD 28-30 700c X 28-30	AIR-LINER CYCLOCROSS 700c X 31-33	AIR-LINER LIGHT GRAVEL 37-40 700c X 37-40	AIR-LINER LIGHT XC 29"X 21"-24"
AIR-LINER LIGHT ROAD 32-36 700c X 32-36		AIR-LINER LIGHT GRAVEL 42-50 650c X 42-50	
AIR-LINER LIGHT ROAD 38-42 700c X 38-42		AIR-LINER LIGHT GRAVEL 42-50 700c X 42-50	

TRAIL	ENDURO	DOWNHILL
AIR-LINER PROTECT TRAIL 29" x 2.1" - 2.6" 	AIR-LINER PROTECT ENDURO 27.5" x 2.4" - 2.6" 	AIR-LINER PROTECT DOWNHILL 27.5" x 2.4" - 2.6" 
	AIR-LINER PROTECT ENDURO 29" x 2.4" - 2.6" 	AIR-LINER PROTECT DOWNHILL 29" x 2.4" - 2.6" 
AIR-LINER PROTECT E-BIKE 27.5" x 2.4" - 2.6" 		
AIR-LINER PROTECT E-BIKE 29" x 2.4" - 2.6" 		

Technologies

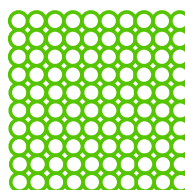
PROFILES AND MATERIALS FOR EVERY APPLICATION.

Vittoria has developed a unique cross-section profile and specific foam formulation for maximum performance across each intended use.



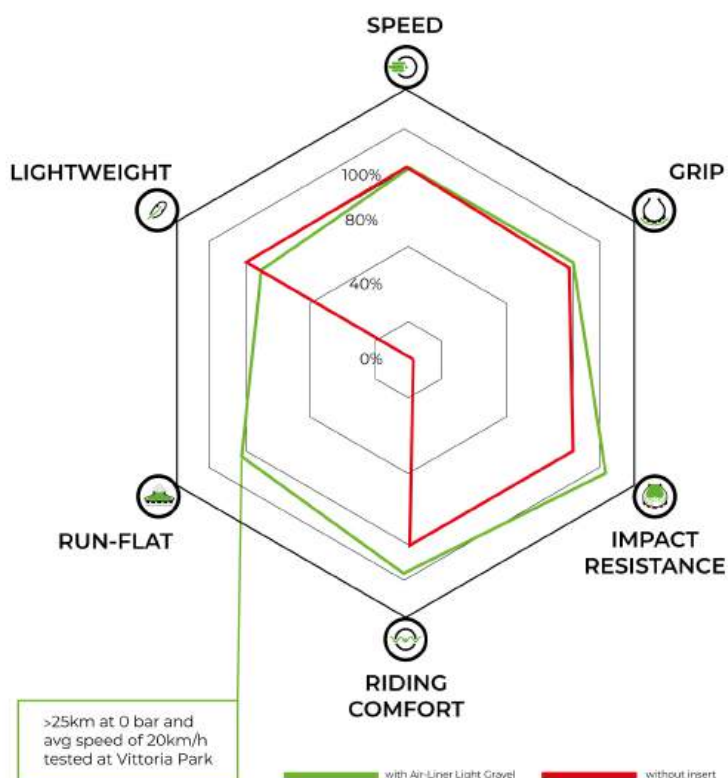
LIGHT FOAM

Ultralight protection and support, designed to maximize performance for endurance applications.



PROTECT FOAM

Top-level protection, support, and durability, while delivering stability over high-speed impacts.



Activate your “Inner Hero”

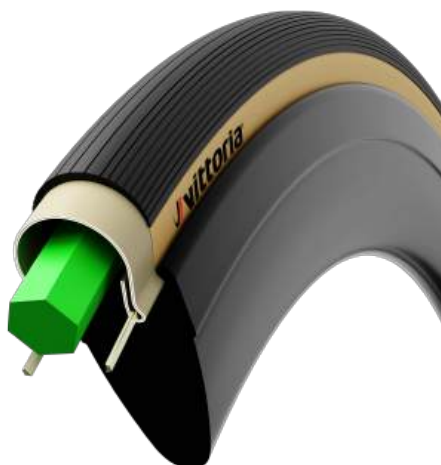
There is no reason not to use Air-Liner

The Vittoria Air-Liner system improves all performance parameters while adding minimal weight.

NEW

AIR-LINER LIGHT ROAD

The ultralight road tubeless liner built for speed



- Proven World Tour performance insert with TLR bead stability and run-flat assurance up to 50 km (30 miles)
- Superlight material maximizes speed on road race stages
- Suspension-like comfort, maintaining a supple feel while preventing rim strikes at lower pressure
- Optimized volume, accommodating wider rims and tire sections for modern road applications
- Includes one insert and a 60mm Vittoria Multiway Tubeless valve for optimal tubeless setup

SIZE	ETRTO	WEIGHT	ITEM
700x28-30c	28/30-622	29 g	1AA00541
700x32-36c	32/36-622	35 g	1AA00542
700x38-42c	38/42-622	40 g	1AA00543

AIR-LINER CYCLOCROSS

Welcome to the Cyclocross TLR revolution – eliminate bead burping on even the sharpest corners and off camber terrain



- Precise handling and stability at low pressures, reducing the risk of tire burping
- Lightweight construction preserves speed and efficiency
- Run-flat capability allows continued riding in the event of a puncture
- Includes one insert and a 60mm Vittoria Multiway Tubeless valve for optimal tubeless setup

SIZE	ETRTO	WEIGHT	ITEM
700x31-33c	31/33-622	50 g	1AA00545

AIR-LINER LIGHT GRAVEL

Superlight performance, protection, and run-flat capability for your tubeless Gravel race tires



- Rim protection and run-flat capability for enhanced confidence on the roughest terrains
- Allows riding at lower pressure providing more comfort and grip
- Enhances lateral stability increasing cornering support and speed
- Superlight construction results in negligible impact on rolling performance
- Includes one insert and a 60mm Vittoria Multiway Tubeless valve for optimal tubeless setup

SIZE	ETRTO	WEIGHT	ITEM
650x42-50b	42/50-584	40 g	1AA00499
700x37-40c	37/40-622	40 g	1AA00546
700x42-50c	42/50-622	45 g	1AA00495

✓ You can only install Air-Liner inserts on Tubeless systems



AIR-LINER LIGHT XC

The ultralight Cross Country tubeless liner system built for speed. Eliminate pinch-flats and bead-burping like a World Series pro

- Ultralight insert designed to maximize speed on XC race courses
- The sidewall lateral support allows riding at lower pressure, thus maximizing grip and comfort
- Pinch-flat and burp resistance provide riding confidence on the most technical terrains
- Run-flat capability ensures control and performance even in case of a puncture
- Includes one insert and a 40mm Vittoria Multiway Tubeless valve for optimal tubeless setup

SIZE	ETRTO	WEIGHT	ITEM
29x2.1/2.4	52/60-622	55 g	1AA00412
29x2.1/2.4 (10pz)	52/60-622	55 g	1AA00467



AIR-LINER PROTECT TRAIL

Our most versatile liner system, balancing protection, sidewall stability, and weight

- Saves the rims from severe impacts and helps reduce snake bite punctures
- Run-flat capability ensures control and performance even in case of a puncture
- Optimized for diverse terrains, excelling on both technical descents and fast flow trails
- Includes one insert and a 40mm Vittoria Multiway Tubeless valve for optimal tubeless setup

SIZE	ETRTO	WEIGHT	ITEM
29x2.1/2.6	52/65-622	100 g	1AA00496



AIR-LINER PROTECT

E-BIKE 

Robust construction specifically designed for the performance impacts and conditions of e-Bike use

- Ultimate e-bike protection, built to handle the added weight and impact of electric mountain bikes
- Lightweight yet durable, balancing rolling performance, puncture resistance, and impact absorption
- Enhances riding control, reducing shocks and vibrations for a smoother, more stable experience
- Includes one insert and a 40mm Vittoria Multiway Tubeless valve for optimal tubeless setup

SIZE	ETRTO	WEIGHT	ITEM
27.5x2.4-2.6	60/65-584	135 g	1AA00498
29x2.4-2.6	60/65-622	145 g	1AA00497



AIR-LINER PROTECT

ENDURO 

Enduro World Cup-level protection, stage after stage

- Balances impact absorption with responsive handling
- Increases protection of the tire sidewalls from cuts and punctures
- Its T-shaped cross-section is engineered for increased lateral stability and minimized tire burping
- It can be paired with Air-Liner Protect Downhill on the rear to maximize protection
- Includes one insert and a 40mm Vittoria Multiway Tubeless valve for optimal tubeless setup

SIZE	ETRTO	WEIGHT	ITEM
27.5x2.4-2.6	60/65-584	125 g	1AA00463
29x2.4-2.6	60/65-622	135 g	1AA00464



AIR-LINER PROTECT

DOWNHILL 

Developed on World Series DH race tracks for unbeatable protection and stability in the most demanding conditions

- Race-proven protection, developed on UCI World Series DH tracks for ultimate durability
- High-density polymer foam, engineered to resist punctures, sidewall cuts, and pinch flats
- Optimized for extreme descents, with a denser foam than the enduro version for maximum stability

SIZE	ETRTO	WEIGHT	ITEM
27.5x2.4-2.6	60/65-584	175 g	1AA00465
29x2.4-2.6	60/65-622	185 g	1AA00466

ACCESSORIES





AIR-LINER TOOL KIT

Effortless tubeless + Air-Liner system installation

- The tool kit you need to install a tubeless tire or remove an Air-Liner Road/MTB insert, containing dual-function pliers and clips to help get you to the satisfying snap of an inflated tire bead locking in place
- The pliers provide firm-yet-gentle grip on the tire, helping you mount or unmount it without damaging the compound or casing, and the handles serve double duty as tire levers. The clips secure the bead while you work your way around the rim
- The Road version is designed for tires up to 35mm
- The Off-Road version is designed for gravel and MTB tires
- For more difficult mounting situations we recommend pairing it with Vittoria Bead Glide lubricant

DESCRIPTION	WEIGHT	ITEM
Air-Liner Road Tool	125 g	1AA00111
Air-Liner Off-Road Tool	125 g	1AA00382



NEW

VITTORIA SEALANT

Seals punctures fast. Keeps you riding longer

- Advanced sealant for all tubeless tires, with an improved low-viscosity formula for easy injection, eliminating valve and syringe clogging.
- Instant sealing performance on even the smallest punctures, with suspended particles effectively closing larger cuts
- Proven to seal punctures up to 7 mm and maintain excellent air retention for up to 1200 km, reducing the need for frequent top-ups
- Long-lasting durability inside the tire, especially when used with tire inserts like Vittoria Air-Liner, preventing sealant “burgers”
- Ammonia-free, CO₂ compatible formula, safe for tires and rims and effective down to -15 °C

DESCRIPTION	WEIGHT	ITEM
Vittoria Sealant Universal - 80ml	80 g	1AA00711
Vittoria Sealant Universal - 150ml	150 g	1AA00712
Vittoria Sealant Universal - 250ml	250 g	1AA00713
Vittoria Sealant Universal - 1000ml	1000 g	1AA00715
Vittoria Sealant Universal - 5000ml	5000 g	1AA00716



UNIVERSAL TUBELESS TIRE SEALANT

Seals even the largest punctures

- A thin liquid base quickly seals even the smallest punctures, while suspended platelets clog together to close larger cuts, ensuring continuous protection across all bike types
- Proven to seal punctures up to 7 mm instantly and maintain excellent air retention for up to 1200 km, reducing the need for frequent top-ups
- Ammonia-free formula prevents damage to tires and rims while remaining fully compatible with tire inserts like the Vittoria Air-Liner for enhanced protection
- Freezing temperature -15°C
- CO2 compatible

DESCRIPTION	WEIGHT	ITEM
Universal Tubeless tire sealant 80ml	80 g	1AA00095
Universal Tubeless tire sealant 150ml	150 g	1AA00096
Universal Tubeless tire sealant 250ml	250 g	1AA00097
Universal Tubeless tire sealant 500ml	500 g	1AA00098
Universal Tubeless tire sealant 1L	1000 g	1AA00099
Universal Tubeless tire sealant 5L	5000 g	1AA00458



TUBELESS RIM TAPE

Unmatched strength and adhesion with a stylish upgrade for your rims

- The new Vittoria tubeless rim tape delivers superior strength and adhesion to meet the demands of every rider
- Its vibrant aesthetic options add a pop of color and allow you to showcase your favorite brand, blending functionality with style
- Available in a wide range of sizes to ensure a perfect fit across various rim widths

DESCRIPTION	SIZE	WEIGHT	ITEM
Vittoria Tubeless Rim tape 66m x 19mm	66m x 19mm	140 g	1AA00555
Vittoria Tubeless Rim Tape 66m x 21mm	66m x 21mm	150 g	1AA00556
Vittoria Tubeless Rim Tape 66m x 23mm	66m x 23mm	170 g	1AA00557
Vittoria Tubeless Rim Tape 66m x 25mm	66m x 25mm	180 g	1AA00558
Vittoria Tubeless Rim Tape 66m x 27mm	66m x 27mm	200 g	1AA00559
Vittoria Tubeless Rim Tape 66m x 29mm	66m x 29mm	220 g	1AA00560
Vittoria Tubeless Rim Tape 66m x 32mm	66m x 32mm	230 g	1AA00561
Vittoria Tubeless Rim Tape 66m x 37mm	66m x 37mm	240 g	1AA00562
Vittoria Tubeless Rim Tape 9m x 19 mm	9m x 19 mm	50 g	1AA00547
Vittoria Tubeless Rim Tape 9m x 21mm	9m x 21mm	50 g	1AA00548
Vittoria Tubeless Rim Tape 9m x 23mm	9m x 23mm	55 g	1AA00549
Vittoria Tubeless Rim Tape 9m x 25mm	9m x 25mm	60 g	1AA00550
Vittoria Tubeless Rim Tape 9m x 27mm	9m x 27mm	60 g	1AA00551
Vittoria Tubeless Rim Tape 9m x 29mm	9m x 29mm	65 g	1AA00552
Vittoria Tubeless Rim Tape 9m x 32mm	9m x 32mm	70 g	1AA00553
Vittoria Tubeless Rim Tape 9m x 37mm	9m x 37mm	75 g	1AA00554

NEW

VITTORIA HIGH-FLOW VALVE

Maximum airflow. Instant tubeless setup



- Multiway tubeless valve with Vmax Convertor, delivering up to 3× inlet airflow vs. Presta to seat tire beads instantly and effortlessly
- Super easy and precise pressure adjustment, making inflation faster and more controlled for any tubeless setup
- Clog-free internal design, fully compatible with high-concentrated particle sealants and tire inserts
- Highly durable and robust mechanism, resistant to bending and significantly more reliable than traditional Presta valves
- Made from premium aluminium and available in 40, 60 and 90 mm lengths for road and MTB rims
- Compatible with pumps designed for Presta valves

DESCRIPTION	WEIGHT	ITEM
Vittoria High-Flow multiway tubeless valve 40mm (2pcs)	5 g	1AA00717
Vittoria High-Flow multiway tubeless valve 60mm (2pcs)	5 g	1AA00718
Vittoria High-Flow multiway tubeless valve 90mm (2pcs)	5 g	1AA00719



MULTIWAY VALVE

The must-have valve for optimal tubeless setup

- Made from premium aluminium for a balance of durability and lightweight performance
- Integrated alloy cap with a valve core remover tool for quick and hassle-free maintenance
- Compatible with high-concentrated particle sealants and tire inserts for a secure and efficient tubeless setup
- Available in multiple lengths (40 mm, 60 mm, 80 mm, and 100 mm) to fit a wide range of rim depths across road and MTB wheels
- Replaceable gasket and valve core extend product usability

DESCRIPTION	WEIGHT	ITEM
Multiway tubeless Valve 40mm (2 pcs)	5 g	1AA00091
Multiway tubeless Valve 60mm (2 pcs)	5 g	1AA00092
Multiway tubeless Valve 80mm (2 pcs)	5 g	1AA00093
Multiway tubeless Valve 100mm (2 pcs)	5 g	1AA00094



SINGLEWAY VALVE

The most durable tubeless valve

- Made of durable brass for long-lasting performance
- Compatible with high-concentrated particle sealants for an effective tubeless setup
- Available in 40 mm and 60 mm to fit the most common rim depths
- Replaceable gasket and valve core extend product usability
- Not compatible with tire inserts

DESCRIPTION	WEIGHT	ITEM
Singleway Tubeless Valves 40mm (2 pcs)	10 g	1AA00163
Singleway Tubeless Valves 60mm (2 pcs)	10 g	1AA00164



INTERNAL GASKET

Spare internal gasket to extend the lifespan of all Vittoria Multiway and Singleway valves

- Restores the airtight seal of Vittoria tubeless valves for optimal performance
- Ensures a secure and reliable tubeless setup by preventing air leaks
- Regular replacement recommended with each tire change to maintain optimal performance
- The package contains 25 gaskets

DESCRIPTION	WEIGHT	ITEM
Multiway and Singleway Internal Gasket (25 pieces)	30 g	1AA00433



PRESTA VALVE CORE

Valve core replacement for your Presta valves

- Maintains optimal air retention and sealing performance in tubeless setups
- Presta valve mechanism, compatible with all Presta valves for versatile use
- Regular replacement recommended with each tire change to maintain optimal performance
- The package contains 25 core mechanisms

DESCRIPTION	WEIGHT	ITEM
Presta core mechanism for valves (25 pieces)	30 g	1AA00434



TUBE SHIELD

Aramid protection layer for enhanced puncture resistance in urban, off-road, and e-bike applications

- Ultra-durable aramid belt provides exceptional puncture protection
- Placed between the inner tube and tire to create an additional protective barrier
- Ideal for urban riding, off-road trails, and e-bike applications
- Enhances durability and reliability, reducing the risk of flats

DESCRIPTION	WEIGHT	ITEM
Tube Shield 26"x1.7/2.2	50 g	1AA00468
Tube Shield 27.5"x1.7/2.2	50 g	1AA00469
Tube Shield 29"x1.7/2.2	50 g	1AA00470



VALVE EXTENSION

Reliable valve extensions designed for seamless compatibility with RVC inner tubes

- Integrated rubber seal ensures an airtight connection, optimizing inflation efficiency and air retention
- Durable and reusable construction for long-term reliability across multiple setups
- Available in 20 mm, 30 mm, and 60 mm lengths to accommodate various rim depths
- Pack includes two aluminium extensions and a dedicated spanner for secure installation

DESCRIPTION	WEIGHT	ITEM
Valve extensions 20 mm blister 2 pz in alu + spanner	30 g	1515VE0220111BL
Valve extensions 30 mm blister 2 pz in alu + spanner	30 g	1515VE0230111BL
Valve extensions 60 mm blister 2 pz in alu + spanner	30 g	1515VE0260111BL



SPECIAL RIM TAPE

Quick protection against spoke-hole punctures

- Lightweight and resistant to high pressure, designed for road wheels
- Provides excellent protection against punctures caused by spoke holes, while remaining easy to install
- Thin, elastic nylon material ensures a secure fit without affecting tire installation
- Available in multiple sizes to fit various wheel and rim dimensions
- Designed for use with inner tubes, sealing up to 145 psi (10 bar)

DESCRIPTION	WEIGHT	ITEM
Special Rim Tape 26" 18mm (2 pcs)	50 g	1415S60218777BX
Special Rim Tape 26" 20 mm (2 pcs)	50 g	1415SF0220111BX
Special Rim Tape 27.5" 20mm (2 pcs)	50 g	1415S50220111BX
Special Rim Tape 28" 15mm (2 pcs)	50 g	1415SF0215777BX
Special Rim Tape 28" 18mm (2 pcs)	50 g	1415SF0218777BX



MASTIK'ONE

The classic high-quality tubular glue

- Proven industry-standard adhesive for reliable tubular tire mounting
- Available in a 30 g tube for individual use or a 250 g tin for workshops and frequent riders
- 30 g tube typically glues one to two tires, while 250 g tin covers up to 12 tires, making it ideal for mechanics and athletes with multiple tubular wheelsets
- Suitable for both carbon and alloy rims

DESCRIPTION	WEIGHT	ITEM
Mastik'One Professional 30g tube (12 pcs)	30 g	1115MO1230222BX
Mastik'One Professional 250g tin	250 g	1115MOT125222BT

INNER TUBES



STANDARD BUTYL

The classic tube for all applications

- Designed for daily riding with reliable air retention and durability
- Provides solid puncture resistance for long-lasting performance
- 0.9 mm wall thickness balances strength and weight for everyday use

SIZE	ETRTO	VALVE	MATERIAL	WEIGHT	ITEM
16x1.50/1.75	40/47-349	AV Schrader 48mm	Butyl	100 g	1TA00016
20x1.50/2.0	40/50-406	FV Presta 48 mm	Butyl	125 g	1TA00122
20x1.95/2.125	50/54-406	FV Presta 48mm	Butyl	145 g	1TA00018
20x1.95/2.125	50/54-406	AV Schrader 48mm	Butyl	148 g	1TA00019
24x1.95/2.125	50/54-507	FV Presta 48mm	Butyl	175 g	1TA00020
24x1.95/2.125	50/54-507	AV Schrader 48mm	Butyl	178 g	1TA00021
26x1.25/1.50	32/40-559	FV Presta 48mm	Butyl	135 g	1TA00023
26x1.50/2.00	40/50-559	FV Presta 48mm	Butyl	191 g	1TA00025
26x1.50/2.00	40/50-559	AV Schrader 48mm	Butyl	194 g	1TA00024
26x1.95/2.50	50/62-559	FV Presta 48mm	Butyl	205 g	1TA00028
26x1.95/2.50	50/62-559	AV Schrader 48mm	Butyl	208 g	1TA00027
27.5x1.50/2.00	40/50-584	FV Presta 48mm	Butyl	197 g	1TA00030
27.5x1.50/2.00	40/50-584	AV Schrader 48mm	Butyl	200 g	1TA00029
27.5x1.95/2.50	50/62-584	FV Presta 48mm	Butyl	214 g	1TA00032
27.5x1.95/2.50	50/62-584	AV Schrader 48mm	Butyl	217 g	1TA00031
27.5x2.50/3.00	62/75-584	FV Presta 48mm	Butyl	300 g	1TA00034
27.5x2.50/3.00	62/75-584	AV Schrader 48mm	Butyl	303 g	1TA00033
29x1.50/2.00	40/50-622	FV Presta 48mm	Butyl	209 g	1TA00036
29x1.50/2.00	40/50-622	AV Schrader 48mm	Butyl	212 g	1TA00035
29x1.95/2.50	50/62-622	FV Presta 48mm	Butyl	235 g	1TA00038
29x1.95/2.50	50/62-622	AV Schrader 48mm	Butyl	237 g	1TA00037
29x2.50/3.00	62/75-622	FV Presta 48mm	Butyl	318 g	1TA00040
29x2.50/3.00	62/75-622	AV Schrader 48mm	Butyl	321 g	1TA00039
700x20/28c	20/28-622	FV Presta 80mm	Butyl	119 g	1TA00012
700x20/28c	20/28-622	FV Presta RVC 48mm	Butyl	116 g	1TA00010
700x20/28c	20/28-622	FV Presta RVC 60mm	Butyl	117 g	1TA00011
700x28/42c	28/42-622	FV Presta RVC 48mm	Butyl	163 g	1TA00075
700x28/42c	28/42-622	FV Presta RVC 60mm	Butyl	165 g	1TA00112
700x40/52c	40/52-622	FV Presta RVC 48mm	Butyl	210 g	1TA00078
700x40/52c	40/52-622	FV Presta RVC 60mm	Butyl	213 g	1TA00113



ULTRA LIGHT SPEED TPU

The ultimate tube for racing

- Weighing just 30 g with an ultra-thin 0.3 mm profile, ensuring minimal weight, exceptional elasticity, and enhanced rolling performance and comfort
- Made from recyclable thermoplastic polyurethane
- Specifically designed for disc brake setups – BMX size also compatible with rim brakes
- Includes a repair patch for extended usability

SIZE	ETRTO	VALVES	MATERIAL	WEIGHT	ITEM
20x1.65-1.95	40/50-406	FV presta RVC 40mm	TPU	30 g	1TA00111
700x25/30c	25/30-622	FV Presta RVC 40mm	TPU	29 g	1TA00101
700x25/30c	25/30-622	FV Presta RVC 60mm	TPU	30 g	1TA00100
700x25/30c	25/30-622	FV Presta RVC 80mm	TPU	31 g	1TA00102



COMPETITION LATEX

The ideal tube balancing lightweight and durability

- Provides the low rolling resistance and superior road feel of tubular tires in a high-performance clincher format
- Natural latex construction offers exceptional elasticity for enhanced speed and puncture resistance
- Increases comfort by quickly deforming and returning to shape with minimal energy loss 30% lighter than traditional butyl inner tubes for a reduced rotational mass
- Available in multiple sizes for both road and off-road applications

SIZE	ETRTO	VALVES	MATERIAL	WEIGHT	ITEM
26x1.70/2.30	45/58-559	FV Presta RVC 48mm	Latex	135 g	1TA00008
700x19/24c	19/24-622	FV Presta RVC 48mm	Latex	75 g	1TA00001
700x25/28c	25/28-622	FV Presta RVC 48mm	Latex	83 g	1TA00002
NEW 700x25/29c	25/29-622	FV Presta RVC 60mm	Latex	84 g	1TA00116
NEW 700x25/29c	25/29-622	FV Presta RVC 80mm	Latex	85 g	1TA00117
700x30/38c	30/38-622	FV Presta RVC 48mm	Latex	95 g	1TA00003
NEW 700x30/38c	30/38-622	FV Presta RVC 60mm	Latex	96 g	1TA00118
NEW 700x30/38c	30/38-622	FV Presta RVC 80mm	Latex	98 g	1TA00119
29x1.70/2.30	45/58-622	FV Presta RVC 48mm	Latex	145 g	1TA00009



UNIVERSAL TIRE LEVERS

The most rigid multi-functional tire levers

- The carbon fiber-reinforced composite material ensures maximum rigidity, efficiently transferring force to the tire bead without flex or energy loss
- Dual-ended design for easy tire removal and installation with minimal effort
- Integrated Presta valve core remover eliminates the need for extra tools
- Spoke hook feature keeps the tire in place, allowing hands-free work on the tire or sealant application

DESCRIPTION	WEIGHT	ITEM
Levers - Single Set	33 g	1AA00429
Universal Tire Levers (20 sets with Display)	60 g	1AA00381



PIT STOP

Inflates and repairs punctured tires easy and quick

- Instantly repairs and inflates butyl, latex, and tubeless tires, minimizing downtime
 - Lightweight and easy to carry, ensuring quick, on-the-go application
 - Compatible with Presta valves only
 - Available in multiple sizes to suit road, gravel, and MTB tires, with a strap option for convenient bike storage:
- PIT STOP Road Racing for tires up to 700x30c
 PIT STOP Magnum for tires up to 29"x2.3"
 PIT STOP Super Magnum for tires up to 29"x2.8"

DESCRIPTION	WEIGHT	ITEM
Pit Stop Road Racing Kit 75ml (1 pc + 1 strap)	140 g	1315PK0175555BL
Pit Stop Road Racing 75ml	80 g	1315PR0175555BX
Pit Stop Magnum 100ml	200 g	1AA00238
Pit Stop Super Magnum 125ml	200 g	1AA00239



SIDEWALL CLEANER

Precision cleaning for performance tires

- Formulated specifically for cleaning cotton and nylon tire casings
- Integrated sponge applicator ensures precise and effortless use
- Quickly removes dirt and grime to maintain tire appearance and performance
- Ideal for preserving the look and longevity of premium tires

DESCRIPTION	WEIGHT	ITEM
Sidewall Cleaner 100ml	100 g	1AA00455



BEAD GLIDE

Effortless tire mounting with a friction-reducing formula

- Special formula minimizes friction between the tire and rim for easier bead installation
- Integrated sponge applicator ensures precise, mess-free use
- No rinsing required, making the process fast and convenient

DESCRIPTION	WEIGHT	ITEM
Bead Glide 100ml	100 g	1AA00456

VITTORIA GEAR



NEW

WATER BOTTLE

High-flow delivery at minimum hand pressure

- Tight-sealing bottle screw top with an ultra-wide opening for easy filling and cleaning
- Up to 50% greater water flow compared to similar bottles for fast hydration
- Flexible, ergonomic design ensures a secure cage fit and comfortable grip
- Made from BPA-free, 100% FDA food-grade approved plastic
- One of the lightest available in the market, weighing only 54g

DESCRIPTION	WEIGHT	ITEM
Water Bottle 550ml	54 g	1AA00577



NEW

ZIP CASE

The most stylish way to carry tools and personal items with you on every ride

- Tool zip case for your repair kit, handy tool, spare inner tube as well as mobile phone, money and any personal object
- Easily compressible ergonomic structure, fits into a standard bottle cage and folds open flat for convenient access
- Color: black
- A perfect accessory for any bike

DESCRIPTION	WEIGHT	ITEM
Vittoria Zip case	80 g	1AA00578

ICON LEGEND



The tire compound contains **graphene**, an advanced nanomaterial which optimizes rolling resistance, grip, durability, and puncture protection.



The tire compound contains **silica**, a performance-enhancing filler which improves rolling efficiency and grip, especially in wet conditions.



The tire casing is made of **cotton**, providing exceptional suppleness, allowing the tire to conform to the road surface for maximum grip, speed, and comfort.



The tire casing is made of **nylon**, offering a balance of strength, flexibility, and longevity.



The tire features the **ArmorSkin sidewall layer**. This high-quality polyamide fabric, distinguished by its copper coloring, provides ultimate cut and abrasion protection.



The tire is built to handle the increased torque, weight, and speed demands of **electric bicycles**.

TLR

Tubeless-ready: A tire designed to be used without an inner tube when paired with sealant and a compatible tubeless rim, while still being usable with an inner tube.



The tire is manufactured in Vittoria's world's first **CarbonNeutral® operations-certified** cotton tire factory, reducing the product carbon footprint.



The tire is made with **Fair Rubber** certified natural rubber, contributing to a fairer compensation for tappers of natural rubber and to safer and more responsible working environments.



The tire is made of **92% renewable and recycled ingredients**, including, among others, organic cotton, recycled nylon, soybean oil and rice-husk ash silica.



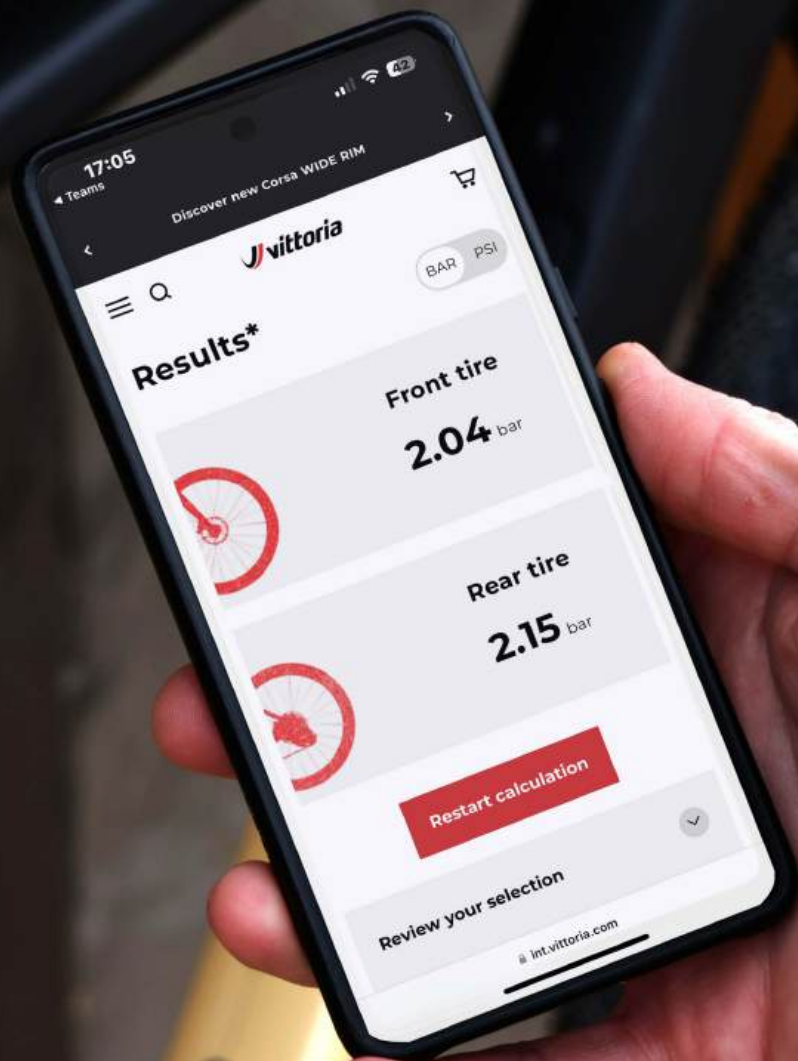
The tire casing is made with **organic cotton**, delivering the same performance as standard cotton with a reduced environmental impact.



The tire casing is made with **recycled nylon** from end-of-life fishing nets (Seawastex®), delivering the same performance as standard nylon with a reduced environmental impact.

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For some references or sizes, graphics may vary based on availability.



VITTORIA TIRE PRESSURE CALCULATOR

A unique tool for every cyclist

You can find it online
on our website



Vittoria Tire Pressure Calculator is a new online tool designed to help cyclists determine the ideal tire pressure for any bike type based on key variables. Existing online tools, while useful, often overlook critical factors. Vittoria has created a unique formula applicable across all cycling disciplines, from cyclocross to downhill, using extensive lab and real-world testing.

Tire pressure has always been a crucial topic among cyclists, and even more so today. Recent tests confirm that lower pressures (compared to past standards) enhance grip, comfort, speed, and puncture resistance. But what is the optimal pressure? This question, frequently asked by professional teams and riders, inspired Vittoria to develop a comprehensive, science-based solution. The Vittoria formula considers variables such as: tire model, tire type, wheel size, tire size, total system weight, riding style, inserts, e-bike usage, terrain conditions, weather conditions and bicycle type to deliver the ideal pressure. Validated through testing at Vittoria Park and Vittoria Labs, and approved by professional teams, athletes, and testers, this system ensures a highly personalized pressure recommendation for every rider.



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