



⚠ CAUTION

- The product weight shown is an average weight. Actual product weights may vary slightly.
- The width of the product may vary slightly depending on individual differences and usage environments and conditions.
- The maximum recommended rating specifies the upper limit for internal pressure. Subtract 20% for minimum pressure, and adjust within that range as desired.
- Air pressure is calculated using the following formula: $100\text{kPa}=1\text{kgf}/\text{cm}^2=14.5\text{psi}$
- Please be sure to read the attached instruction manual. Keep the manual handy for future reference.
- Before buying products, please check your frame clearance to make sure it will fit your bicycle.
- If a child or a person who is not familiar with the product intends to use it, make sure a parent or someone who is familiar with the product to accompany him or her so that the child or person will not end up using it alone.
- Keep out of reach of small children. It may cause serious injury or damage.
- To store the product, avoid locations near heat sources such as a heater, locations where it may be subjected to rain or direct sunlight, or locations near oils and greases, organic solvents and so forth.
- Resins and rubbers used in the product gradually deteriorate regardless of use. Immediately stop using the product if you find any anomaly including discoloration, deformation and cracking.
- Check tire pressure before each ride.
- Make sure your tires are seated properly and check the surface of the tires visually and by test riding your bike after installing new tires or after long periods of not riding.
- Take note of the following points when using TLR tires.
 - Tire requires tube or special sealant to hold air.
 - Ensure you use a tire lever that is made of plastic.
 - If sealant has been used, do not use repair kits such as the Tubeless Tire Repair Kit or Rubber patch in the event of a puncture.
 - When installing tubes to tires, wipe clean any residual sealant on the inner lip of the rim or tire with a wet cloth or similar (riding with sealant remaining may cause the tire to roll off).
 - When using as a tubeless compatible, we recommend using an air compressor when inflating tires.
- Take note of the following points when using Seal Smart EX.
 - If in eyes or mouth: wash cautiously with water, get medical attention.
 - Inhalation: Immediately get medical attention if you feel pain or unusual.
 - If skin contact: wash away the parts attached to the skin with water. Immediately get medical attention if remain abnormal.
 - Not intended for use with other puncture repair additives.

- Pictures and illustrations may be slightly different from the original.
- Specifications may change without prior notice.
- Not all models may be available depending on the region of purchase.
- Details of products and services are correct as of Feb 2024.
- All rights reserved.

 <https://www.facebook.com/Panaracer/>



 https://www.instagram.com/Panaracer_world/



 **Panaracer**
Life Cycling Partner

For more information, please visit our website.
panaracer.com





ALL NEW GRAVELKING

Gravelking tires are meticulously crafted by skilled tire makers in our own factory in Japan. Having gone through a decade of rigorous development and testing in diverse terrains and weather conditions all over the world, we are confident that there is a Gravelking tire perfectly suited to the way you ride. Panaracer is GRAVEL.



TLR Part numbers are TLR (TUBELESS READY) models.

GRAVEL / ADVENTURE

ROAD

MTB

CYCLO CROSS

COMMUTER & CITY

COMPACT

WHEELCHAIR

TUBE

ACCESSORIES

GRAVEL



GRAVELKING | X1

TUBELESS READY



The X1 was designed with the future of gravel tires in mind. It offers the lowest rolling resistance of any Gravelking model and showcases the most aggressive tread design in the Gravelking lineup, providing unmatched performance across various gravel conditions.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700×35C	35-622	Folding	Black	Black Brown	420	MAX 400/MAX 60 ¹ , MAX 525/MAX 75 ²
700×40C	40-622	Folding	Black	Black Brown	480	MAX 400/MAX 60 ¹ , MAX 525/MAX 75 ²
700×45C	45-622	Folding	Black	Black Brown	560	MAX400/MAX60

*1 TUBELESS READY *2 TUBED



GRAVEL / ADVENTURE

ROAD

MTB

CYCLO CROSS

COMMUTER & CITY

COMPACT

WHEELCHAIR

TUBE

ACCESSORIES

GRAVELKING | X1 +



TUBELESS READY



Everything that the standard X1 offers, but with added protection for this particularly tough rides where there may be a greater risk of punctures.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700×35C	35-622	Folding	Black	Black Brown	450	MAX 400/MAX 60 ¹ , MAX 525/MAX 75 ²
700×40C	40-622	Folding	Black	Black Brown	510	MAX 400/MAX 60 ¹ , MAX 525/MAX 75 ²
700×45C	45-622	Folding	Black	Black Brown	600	MAX400/MAX60

*1 TUBELESS READY *2 TUBED



GRAVELKING | X1 R



TUBELESS READY



When speed and precise handling are essential for the race or ride, the X1 R delivers with its unique casing and race-tuned technology, ensuring you roll to your optimal finish.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700×35C	35-622	Folding	Black	Amber	390	MAX 400/MAX 60 ¹ , MAX 525/MAX 75 ²
700×40C	40-622	Folding	Black	Amber	460	MAX 400/MAX 60 ¹ , MAX 525/MAX 75 ²
700×45C	45-622	Folding	Black	Amber	510	MAX400/MAX60

*1 TUBELESS READY *2 TUBED





TLR Part numbers are TLR (TUBELESS READY) models.

GRAVELKING | SK

TUBELESS READY TUBED



- ZSG GRAVEL Compound
- Bead Lock
- Tuff Tex
- ZSG AR Compound
- Tuff Tex

The Gravelking SK maintains its position as the benchmark against which all gravel tires are measured.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700x26C	26-622	Folding	Black	Black	270	400-700/60-100
700x28C	28-622	Folding	Black	Black Brown	280	MAX750/MAX110
700x30C	30-622	Folding	Black	Black Brown	TBA	MAX 400/MAX 60 ¹ , MAX 700/MAX 100 ²
700x35C	35-622	Folding	Black	Black Brown	420	MAX 400/MAX 60 ¹ , MAX 525/MAX 75 ²
700x40C	40-622	Folding	Black	Black Brown	480	MAX 400/MAX 60 ¹ , MAX 525/MAX 75 ²
700x45C	45-622	Folding	Black	Black Brown	560	MAX400/MAX60
700x50C	50-622	Folding	Black	Black Brown	TBA	MAX350/MAX50
27.5x1.75	43-584	Folding	Black	Black Brown	480	MAX400/MAX60
27.5x1.90	48-584	Folding	Black	Black Brown	TBA	MAX350/MAX50
27.5x2.10	53-584	Folding	Black	Black Brown	TBA	MAX380/MAX55
26x2.10	54-559	Folding	Black	Black Brown	TBA	MAX350/MAX50
29x2.10	54-622	Folding	Black	Black Brown	TBA	MAX350/MAX50

*1 TUBELESS READY *2 TUBED



GRAVELKING | SK+

- ZSG GRAVEL Compound
- Bead Lock
- Tuff Tex+

TUBELESS READY



The Gravelking SK+ enhances protection precisely where it's needed, ideal for navigating the most challenging terrain.

TuffTex+

- Dual layer of puncture protection
- Additional security against punctures
- Extra strong and supple

ZSG Gravel

- Low rolling resistance
- Consistent in hot or cold temperatures
- Strong grip on or off-road

BeadLock

- Designed to work with hookless and clincher rims
- Easy installation with floor pump
- Additional rim protection

Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700x30C	30-622	Folding	Black	Black Brown	TBA	MAX 400/MAX 60 ¹ , MAX 700/MAX 100 ²
700x35C	35-622	Folding	Black	Black Brown	450	MAX 400/MAX 60 ¹ , MAX525/MAX 75 ²
700x40C	40-622	Folding	Black	Black Brown	510	MAX 400/MAX 60 ¹ , MAX 525/MAX 75 ²
700x45C	45-622	Folding	Black	Black Brown	600	MAX400/MAX60
700x50C	50-622	Folding	Black	Black Brown	TBA	MAX350/MAX50
27.5x1.90	48-584	Folding	Black	Black Brown	TBA	MAX350/MAX50
26x2.10	54-559	Folding	Black	Black Brown	TBA	MAX350/MAX50
29x2.10	54-622	Folding	Black	Black Brown	TBA	MAX350/MAX50

*1 TUBELESS READY *2 TUBED

GRAVELKING | SK R

- ZSG GRAVEL Compound
- Bead Lock
- Tuff Tex R

TUBELESS READY



The GSK R incorporates an entirely new casing and advanced technology, resulting in the fastest and most supple SK tire to date.

TuffTex R

- Bead-to-bead protection
- Supple and lightweight casing
- Lowest rolling resistance of any Gravelking tire

ZSG Gravel

- Low rolling resistance
- Consistent in hot or cold temperatures
- Strong grip on or off-road

BeadLock

- Designed to work with hookless and clincher rims
- Easy installation with floor pump
- Additional rim protection

Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700x30C	30-622	Folding	Black	Amber	TBA	MAX 400/MAX 60 ¹ , MAX 700/MAX 100 ²
700x35C	35-622	Folding	Black	Amber	390	MAX 400/MAX 60 ¹ , MAX525/MAX 75 ²
700x40C	40-622	Folding	Black	Amber	460	MAX 400/MAX 60 ¹ , MAX 525/MAX 75 ²
700x45C	45-622	Folding	Black	Amber	510	MAX400/MAX60

*1 TUBELESS READY *2 TUBED



GRAVEL / ADVENTURE

ROAD

MTB

CYCLO CROSS

COMMUTER & CITY

COMPACT

WHEELCHAIR

TUBE

ACCESSORIES

GRAVEL / ADVENTURE

ROAD

MTB

CYCLO CROSS

COMMUTER & CITY

COMPACT

WHEELCHAIR

TUBE

ACCESSORIES



TLR Part numbers are TLR (TUBELESS READY) models.

GRAVELKING | SS

TUBELESS READY TUBED



The SS was the pioneering choice and remains the optimal selection for a smooth center tread gravel tire, delivering exceptional cornering grip.

(Spec for 700 x 28C only)



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700x28C	28-622	Folding	Black	Black Brown	320	MAX750/MAX110
700x30C	30-622	Folding	Black	Black Brown	330	MAX 400/MAX 60 ^{*1} , MAX 700/MAX 100 ^{*2}
700x35C	35-622	Folding	Black	Black Brown	420	MAX 400/MAX 60 ^{*1} , MAX 525/MAX 75 ^{*2}
700x40C	40-622	Folding	Black	Black Brown	480	MAX 400/MAX 60 ^{*1} , MAX 525/MAX 75 ^{*2}
700x45C	45-622	Folding	Black	Black Brown	560	MAX400/MAX60
27.5x1.50	38-584	Folding	Black	Black Brown	400	MAX400/MAX60
27.5x1.75	43-584	Folding	Black	Black Brown	480	MAX400/MAX60
27.5x1.90	48-584	Folding	Black	Black Brown	TBA	MAX350/MAX50

*1 TUBELESS READY *2 TUBED



GRAVELKING | SS +



TUBELESS READY TUBED (Spec for 700 x 28C only)



When you desire a fast-rolling center tread yet require additional puncture protection, the SS+ stands as the perfect choice.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700x28C	28-622	Folding	Black	Black Brown	350	MAX750/MAX110
700x30C	30-622	Folding	Black	Black Brown	370	MAX 400/MAX 60 ^{*1} , MAX 700/MAX 100 ^{*2}
700x35C	35-622	Folding	Black	Black Brown	450	MAX 400/MAX 60 ^{*1} , MAX 525/MAX 75 ^{*2}
700x40C	40-622	Folding	Black	Black Brown	510	MAX 400/MAX 60 ^{*1} , MAX 525/MAX 75 ^{*2}
700x45C	45-622	Folding	Black	Black Brown	600	MAX400/MAX60

*1 TUBELESS READY *2 TUBED

GRAVELKING | SS R



TUBELESS READY TUBED (Spec for 700 x 28C only)



When performance is crucial, the new SS R offers the competitive edge on race day, featuring a redesigned casing and construction for optimal performance.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700x28C	28-622	Folding	Black	Amber	310	MAX750/MAX110
700x30C	30-622	Folding	Black	Amber	330	MAX 400/MAX 60 ^{*1} , MAX 700/MAX 100 ^{*2}
700x35C	35-622	Folding	Black	Amber	390	MAX 400/MAX 60 ^{*1} , MAX 525/MAX 75 ^{*2}
700x40C	40-622	Folding	Black	Amber	460	MAX 400/MAX 60 ^{*1} , MAX 525/MAX 75 ^{*2}
700x45C	45-622	Folding	Black	Amber	510	MAX400/MAX60

*1 TUBELESS READY *2 TUBED



GRAVEL / ADVENTURE

ROAD

MTB

CYCLO CROSS

COMMUTER & CITY

COMPACT

WHEELCHAIR

TUBE

ACCESSORIES

GRAVEL / ADVENTURE

ROAD

MTB

CYCLO CROSS

COMMUTER & CITY

COMPACT

WHEELCHAIR

TUBE

ACCESSORIES



TLR Part numbers are TLR (TUBELESS READY) models.

GRAVELKING

TUBELESS READY TUBED



The Gravelking remains at the forefront, setting the standard for comfort and protection across all road applications and conditions.

(Spec for 700 x 26C / 700 x 28C only)



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700x26C	26-622	Folding	Black	Black Brown	250	MAX735/MAX105
700x28C	28-622	Folding	Black	Black Brown	280	MAX735/MAX105
700x30C	30-622	Folding	Black	Black Brown	320	MAX 400/MAX 60 ¹ , MAX 700/MAX 100 ²
700x35C	35-622	Folding	Black	Black Brown	370	MAX 400/MAX 60 ¹ , MAX 525/MAX 75 ²
700x40C	40-622	Folding	Black	Black Brown	420	MAX 400/MAX 60 ¹ , MAX 525/MAX 75 ²
27.5x1.50	38-584	Folding	Black	Black Brown	350	MAX400/MAX60
27.5x1.75	43-584	Folding	Black	Black Brown	390	MAX400/MAX60
27.5x1.90	48-584	Folding	Black	Black Brown	570	MAX350/MAX50

¹ TUBELESS READY ² TUBED



GRAVELKING +



When tackling the roughest roads, the Gravelking + offers an additional layer of security precisely where it's needed most.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700x30C	30-622	Folding	Black	Black Brown	360	MAX 400/MAX 60 ¹ , MAX 700/MAX 100 ²
700x35C	35-622	Folding	Black	Black Brown	400	MAX 400/MAX 60 ¹ , MAX 525/MAX 75 ²
700x40C	40-622	Folding	Black	Black Brown	450	MAX 400/MAX 60 ¹ , MAX 525/MAX 75 ²

¹ TUBELESS READY ² TUBED

GRAVELKING R



The R utilizes all new casing technology, making it the fastest and most supple Gravelking tire to date.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700x28C	28-622	Folding	Black	Amber	270	MAX735/MAX105
700x30C	30-622	Folding	Black	Amber	300	MAX 400/MAX 60 ¹ , MAX 700/MAX 100 ²
700x35C	35-622	Folding	Black	Amber	340	MAX 400/MAX 60 ¹ , MAX 525/MAX 75 ²
700x40C	40-622	Folding	Black	Amber	400	MAX 400/MAX 60 ¹ , MAX 525/MAX 75 ²

¹ TUBELESS READY ² TUBED



GRAVEL / ADVENTURE

ROAD

MTB

CYCLO CROSS

COMMUTER & CITY

COMPACT

WHEEL CHAIR

TUBE

ACCESSORIES

GRAVEL / ADVENTURE

ROAD

MTB

CYCLO CROSS

COMMUTER & CITY

COMPACT

WHEEL CHAIR

TUBE

ACCESSORIES



TLR Part numbers are TLR (TUBELESS READY) models.

GRAVELKING | EXT

TUBELESS READY



EXT (for EXTREME) is specially designed to excel on mud and wet surfaces. It offers ample traction to keep you rolling in challenging conditions, ensuring you never lose control even in the most demanding mud and wet environments.



- TuffTex**
 - High thread count casing
 - Bead-to-bead protection
 - Strong yet supple
- ZSG Gravel**
 - Low rolling resistance
 - Consistent in hot or cold temperatures
 - Strong grip on or off-road
- BeadLock**
 - Designed to work with hookless and clincher rims
 - Easy installation with floor pump
 - Additional rim protection

GRAVELKING | EXT TLR 45C MADE IN JAPAN Panaracer

Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700x38C	38-622	Folding	Black	Black Brown	450	MAX 400/MAX 60 ¹ , MAX 525/MAX 75 ²
700x45C	45-622	Folding	Black	Black Brown	TBA	MAX400/MAX60

¹ TUBELESS READY ² TUBED



GRAVELKING | EXT +



- TuffTex+**
 - Dual layer of puncture protection
 - Additional security against punctures
 - Extra strong and supple
- ZSG Gravel**
 - Low rolling resistance
 - Consistent in hot or cold temperatures
 - Strong grip on or off-road
- BeadLock**
 - Designed to work with hookless and clincher rims
 - Easy installation with floor pump
 - Additional rim protection



TUBELESS READY



Gravel, dirt or rough pavement. The most durable version of the "GravelKing SK" series.

GRAVELKING | EXT + TLR 45C MADE IN JAPAN Panaracer

Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700x38C	38-622	Folding	Black	Black Brown	480	MAX 400/MAX 60 ¹ , MAX 525/MAX 75 ²
700x45C	45-622	Folding	Black	Black Brown	TBA	MAX400/MAX60

¹ TUBELESS READY ² TUBED



PARI-MOTO

TUBED



PACENTI gravel and urban model.

Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
27.5x1.50(650Bx38)	38-584	Folding	Black	Black Amber	310	MAX 400/MAX 60
27.5x1.75(650Bx42)	43-584	Folding	Black	Black Amber	340	MAX 400/MAX 60
27.5x1.90(650Bx48)	48-584	Folding	Black	Black Amber	500	MAX 350/MAX 50



COL DE LA VIE Randonnee

TUBED



Classic Randonnee/Touring model.

Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
26x1-3/8x1-1/2	40-590	Wire	Black	Amber	410	MAX 300/MAX 45
26x1-1/2	40-584	Wire	Black	Amber	400	MAX 300/MAX 45

GRAVEL / ADVENTURE

ROAD

MTB

CYCLO CROSS

COMMUTER & CITY

COMPACT

WHEEL CHAIR

TUBE

ACCESSORIES

GRAVEL / ADVENTURE

ROAD

MTB

CYCLO CROSS

COMMUTER & CITY

COMPACT

WHEEL CHAIR

TUBE

ACCESSORIES

01000010

1000
111

00111100100

10110011
000101
1111

0100 01
100010010001111 01101

11000

01100 1001
1011111001100

010110001 10
111

01000010



The Real Answer.

A Ride Changing Road tire.

111 100 00100 0
1 0
111
1001 1100
010 0 1011 00011010
10001 010001111

01 0 10 0001011
110001 01 011



The Tire With The Lowest Rolling Resistance*
In Panaracer's History.

AGILEST FAST

0100001
11000 1110000101

Lower rolling resistance ×
Strong Grip Performance

ZSG AGILE-F COMPOUND



Lower rolling resistance ×
Suppleness

AGILE-F CASING



Lower rolling resistance ×
High puncture protection

AGILE-F BELT



*AGILEST FAST further reduces rolling resistance by 20% over the rest of THE AGILEST series.

ROAD



The AGILEST FAST is the latest addition to our well-received AGILEST series. FAST delivers an even greater experience in all riding situations and is available now.



Tire-Rim Combinations

TIRE SIZE	RIM SIZE					
	622-15TC	622-17TC	622-19TC	622-21TC	622-23TC	622-25TC
700-23C	22mm	23mm	24mm	X	⚠	⚠
700-25C	23mm	24mm	25mm	26mm	X	⚠
700-28C	X	27mm	28mm	29mm	30mm	X
700-30C	X	28mm	29mm	30mm	31mm	32mm
700-32C	X	X	31mm	32mm	33mm	34mm

* Sizes marked in red are the sizes used when designing our road tires. The width may vary due to different inner diameters or widths from rim/wheel manufacturers and the air pressure you use.
 X: Pannone does not recommend this combination
 ⚠: Using this combination could subject you and your bicycle to risk of damage or injury

Your cycling journey deserves a companion that aligns seamlessly with your unique needs. AGILEST offers a diverse range to ensure you find the perfect match for your riding conditions.

Select the AGILEST that resonates with your riding style and conditions. Whether conquering diverse landscapes, ensuring puncture-proof reliability, embracing lightweight agility, or chasing speed records, AGILEST has your perfect match.

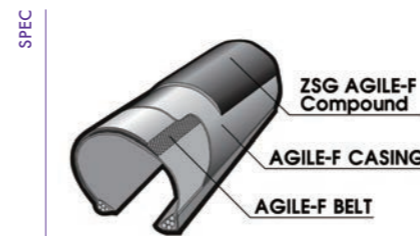


AGILEST FAST



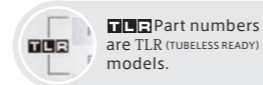
Experience a groundbreaking 20%* reduction in rolling resistance with AGILEST FAST. This premium road tire ensures unmatched speed, improved grip, and superior suppleness for high-performing riders. Elevate your cycling experience - choose AGILEST FAST for precision on the road.

*AGILEST FAST further reduces rolling resistance by 20% over the rest of THE AGILEST series.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700×25C NEW	25-622	Folding	Black	Black	230	MAX 980/MAX 140
700×28C NEW	28-622	Folding	Black	Black	250	MAX 750/MAX 110





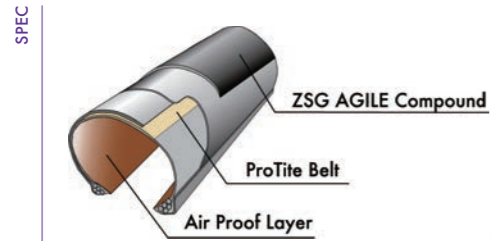
*TLR notation on product labels will be changed to TLR in the future.

AGILEST DURO TLR

TUBELESS READY



Derived from the trusted AGILEST TLR, AGILEST DURO TLR takes protection to the next level, providing enhanced security in the toughest conditions across various surfaces. From challenging gravel paths to rough roads, this ultimate All-Road tire empowers you to explore roads previously unconsidered with standard road tires, all with a newfound confidence.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700x25C	25-622	Folding	Black	Black Amber	240	MAX 800/MAX 115
700x28C	28-622	Folding	Black	Black Amber	270	MAX 650/MAX 95
700x30C	30-622	Folding	Black	Black Amber	290	MAX 600/MAX 85
700x32C	32-622	Folding	Black	Black Amber	330	MAX 550/MAX 80

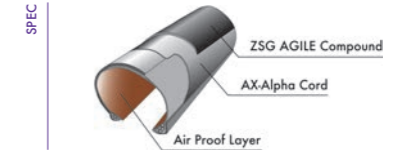


AGILEST TLR

TUBELESS READY



AGILEST TLR (Tubeless Ready) is built on the same sturdy platform as the AGILEST clincher, our TLR version also demonstrates the "Panaracer Ratio" found throughout the line with its balance of performance, puncture resistance, and grip while providing a smooth ride with exceptionally low rolling resistance.



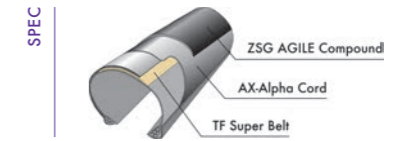
Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700x25C	25-622	Folding	Black	Black Amber	230	MAX 800/MAX 115
700x28C	28-622	Folding	Black	Black Amber	250	MAX 650/MAX 95
700x30C	30-622	Folding	Black	Black Amber	280	MAX 600/MAX 85
700x32C	32-622	Folding	Black	Black Amber	310	MAX 550/MAX 80

AGILEST

TUBED



The AGILEST is the foundation of our new road series. AGILEST is designed to perform seamlessly in all weather and road conditions, it is equally at home whether you're an enthusiast or a racer.



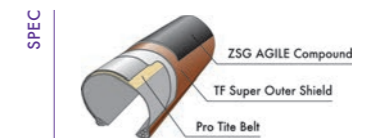
Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700x23C	23-622	Folding	Black	Black Amber	180	MAX 1050/MAX 150
700x25C	25-622	Folding	Black	Black Amber Blue Red	200	MAX 980/MAX 140
700x28C	28-622	Folding	Black	Black Amber	210	MAX 750/MAX 110
700x30C	30-622	Folding	Black	Black Amber	240	MAX 700/MAX 100

AGILEST DURO

TUBED



AGILEST Duro maintains a perfect balance of toughness and suppleness to add spring to your ride. When you need more protection from bad road conditions but still want a performance tire with pro-level specification, AGILEST Duro is the tire for you.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700x23C	23-622	Folding	Black	Black	210	MAX 1050/MAX 150
700x25C	25-622	Folding	Black	Black	230	MAX 980/MAX 140
700x28C	28-622	Folding	Black	Black	250	MAX 750/MAX 110
700x30C	30-622	Folding	Black	Black	280	MAX 700/MAX 100



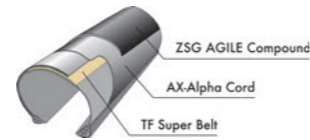
AGILEST LIGHT

TUBED



AGILEST Light is made for time trials, hill climbs, and anytime you need the lightest tire but are unwilling to compromise security and performance for weight alone. Feel like you're riding on air while knowing you're confidently connected to the ground with AGILEST Light!

SPEC



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700×23C	23-622	Folding	Black	Black	160	MAX 1050/MAX 150
700×25C	25-622	Folding	Black	Black	165	MAX 980/MAX 140
700×28C	28-622	Folding	Black	Black	190	MAX 750/MAX 110



AGILEST TU

TUBULAR



Panaracer has a long history of producing some of the highest quality, handcrafted tubular bicycle tires globally. And the AGILEST TU builds on that storied reputation and takes tubular tire technology to a new level.

SPEC



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700C×25mm	-	Folding	Black	Black	260	600-900/85-145



CLOSER PLUS

TUBED



Light weight Racing/Training model with puncture belt.

SPEC

Other specs
Microfile Pattern

Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700×20C	20-622	Folding	Black	Black	190	750-1050/110-155
700×23C	23-622	Folding	Black Black/Blue Black/Red Black/White	Black	210	700-1050/100-150
700×25C	25-622	Folding	Black Black/Blue Black/Red Black/White	Black	220	630-980/90-140
700×25C	25-622	Folding	Black	Amber	220	630-980/90-140
700×28C	28-622	Folding	Black	Black	240	MAX 750/MAX 110
700×28C	28-622	Folding	Black	Amber	240	MAX 750/MAX 110
650×23C	23-571	Folding	Black	Black	190	700-1050/100-150



CatalystSport

TUBED

Sport and Training tire at an affordable price.

Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700×23C	23-622	Folding	Black Black/Blue Black/Red Black/White Black/Yellow	Black	205/220*	685-830/100-120
700×23C	23-622	Wire	Black Black/Blue Black/Red Black/White Black/Yellow	Black	295/310*	685-830/100-120
700×25C	25-622	Folding	Black Black/Blue Black/Red Black/White Black/Yellow	Black	215/235*	620-755/90-110
700×25C	25-622	Wire	Black Black/Blue Black/Red Black/White Black/Yellow	Black	320/340*	620-755/90-110
700×28C	28-622	Folding	Black Black/Blue Black/Red Black/White Black/Yellow	Black	255/265*	550-685/80-100
700×28C	28-622	Wire	Black Black/Blue Black/Red Black/White Black/Yellow	Black	365/375*	550-685/80-100

* Colored tires



Practice Dual/Dual TG

TUBULAR



Dual Compound Tubular:1
Puncture belted training Tubular:2

SPEC

Other specs
Butyl tube
Removable Presta Valve 46mm

Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700C × 22.5mm ¹	-	Tubular	Black/Yellow	Amber	270	640-730/90-105
700C × 22.5mm ²	-	Tubular	Black/Red	Amber	300	640-730/90-105



Practice

TUBULAR

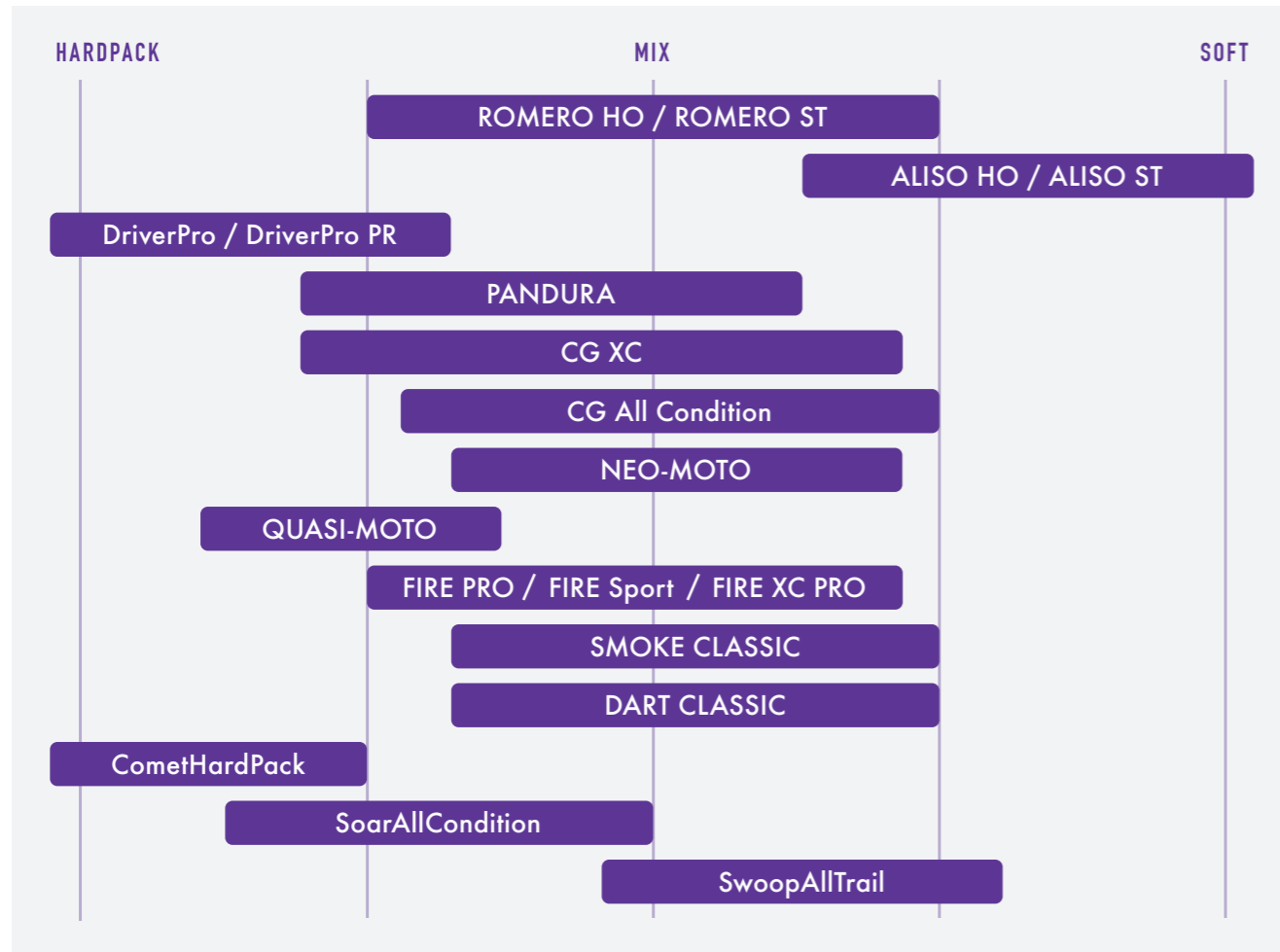
Training Tubular.

SPEC

Other specs
Butyl tube
Removable Presta Valve 46mm

Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
650C × 21mm	-	Tubular	Black	Amber	230	640-730/90-105
700C × 22.5mm	-	Tubular	Black	Black Amber	270	640-730/90-105
700C × 25mm	-	Tubular	Black	Black Amber	320	640-900/90-130

MTB

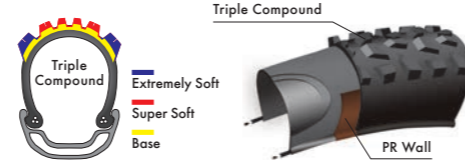


ROMERO HO

TUBELESS READY



Aggressive all condition Enduro/Trail tire with a lightweight, supple casing and outstanding grip and longevity.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
27.5x2.40	60-584	Folding	Black	Black	880	MAX 360/MAX 52
27.5x2.60	65-584	Folding	Black	Black	930	MAX 330/MAX 47
29x2.40	60-622	Folding	Black	Black	940	MAX 360/MAX 52
29x2.60	65-622	Folding	Black	Black	990	MAX 330/MAX 47

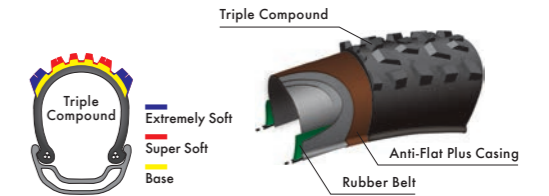


ROMERO ST

TUBELESS READY



Aggressive DH/Enduro, All condition model with superior puncture resistance.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
27.5x2.40	60-584	Folding	Black	Black	1060	MAX 360/MAX 52
27.5x2.60	65-584	Folding	Black	Black	1090	MAX 330/MAX 47
29x2.40	60-622	Folding	Black	Black	1200	MAX 360/MAX 52
29x2.60	65-622	Folding	Black	Black	1300	MAX 330/MAX 47

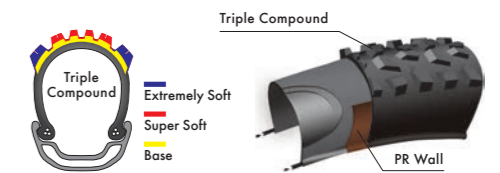


ALISO HO

TUBELESS READY



Softer and loose condition Enduro/Trail tire with a light, supple casing and superior grip and performance.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
27.5x2.40	60-584	Folding	Black	Black	830	MAX 360/MAX 52
27.5x2.60	65-584	Folding	Black	Black	880	MAX 330/MAX 47
29x2.40	60-622	Folding	Black	Black	890	MAX 360/MAX 52
29x2.60	65-622	Folding	Black	Black	940	MAX 330/MAX 47



© Daniel Hughes

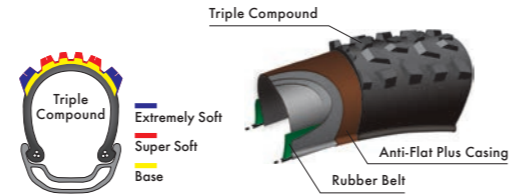


ALISO ST

TUBELESS READY



Faster DH/Enduro, Soft-Loose condition model with superior puncture resistance.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
27.5×2.40	60-584	Folding	Black	Black	1040	MAX 360/MAX 52
27.5×2.60	65-584	Folding	Black	Black	1100	MAX 330/MAX 47
29×2.40	60-622	Folding	Black	Black	1160	MAX 360/MAX 52
29×2.60	65-622	Folding	Black	Black	1240	MAX 330/MAX 47

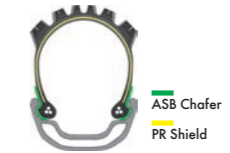


DriverPro PR

TUBELESS READY



More puncture protected Driver.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
27.5×2.22	56-584	Folding	Black	Black	650	200-380/30-55
29×2.20	55-622	Folding	Black	Black	660	200-380/30-55



DriverPro

TUBELESS READY



Light, Fast, and All around performer.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
26×2.10 ^{*1}	54-559	Folding	Black	Black	560	200-380/30-55
27.5×2.22 ^{*1}	56-584	Folding	Black	Black	590	200-380/30-55
27.5×2.40 ^{*2}	60-584	Folding	Black	Black	790	MAX 360/MAX 52
27.5×2.60 ^{*2}	65-584	Folding	Black	Black	810	MAX 330/MAX 47
29×2.20 ^{*1}	55-622	Folding	Black	Black	590	200-380/30-55
29×2.40 ^{*2}	60-622	Folding	Black	Black	850	MAX 360/MAX 52
29×2.60 ^{*2}	65-622	Folding	Black	Black	880	MAX 330/MAX 47



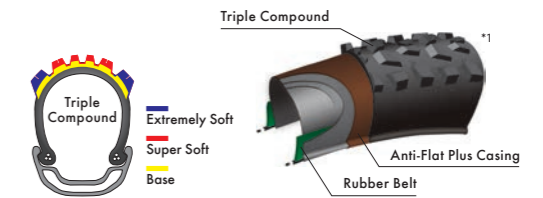
PANDURA

TUBELESS READY

TUBED



Powerful Enduro/All Mountain, All condition model with superior puncture resistance.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
27.5×2.40 ^{*1}	60-584	Folding	Black	Black	1180	200-400/30-60
27.5×2.40 ^{*2}	60-584	Wire	Black	Black	1185	200-400/30-60



CG XC

TUBED



Cedric Gracia singnated Cross-Country Racing.

Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
26×2.10	54-559	Folding	Black	Black	640	240-380/35-55
29×2.25	57-622	Folding	Black	Black	860	200-380/30-55



CG All Condition

TUBELESS READY



Cedric Gracia singnated All Condition model.

TLR	Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
	26×2.35	58-559	Folding	Black	Black	780	200-380/30-55



FIRE PRO

TUBELESS READY



Enduro/All Mountain, all condition model.



TLR	Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
	27.5×2.35	60-584	Folding	Black	Black	810	250-450/35-65
	29×2.35	60-622	Folding	Black	Black	850	250-450/35-65



NEO-MOTO

TUBED



PACENTI all condition model.

TLR	Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
	27.5×2.10	54-584	Folding	Black	Black	650	240-380/35-55
	27.5×2.30	58-584	Folding	Black	Black	740	240-380/35-55



FIRE Sport

TUBED



Enduro/All Mountain model.

TLR	Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
	27.5×2.35	60-584	Wire	Black	Black	900	250-450/35-65
	29×2.35	60-622	Wire	Black	Black	930	250-450/35-65



QUASI-MOTO

TUBED



PACENTI faster and dry condition model.

TLR	Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
	27.5×2.00	51-584	Folding	Black	Black	570	240-380/35-55



Fire XC PRO

TUBELESS READY

TUBED



Cross-Country, All terrain model.

TLR	Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
	26×2.10 ¹	50-559	Folding	Black/Red	Black	620	240-400/35-58
	26×2.10 ²	50-559	Wire	Black/Red	Black	710	240-400/35-58



SMOKE CLASSIC

TUBED



The original rear classics.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
26×2.10	50-559	Folding	Black	Black Amber	590/620*	200-450/30-65

* Amber side tire



DART CLASSIC

TUBED



The original front classics.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
26×2.10	50-559	Folding	Black	Black Amber	580/600*	200-450/30-65

* Amber side tire



CometHardPack

TUBED

XC HardPack model.

Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700×38C	40-622	Folding/Wire	Black	Black	465/565*	300-500/44-73
26×1.95	47-559	Folding/Wire	Black	Black	500/620*	250-450/35-65
26×2.10	52-559	Folding/Wire	Black	Black	535/660*	250-450/35-65
26×2.25	54-559	Folding/Wire	Black	Black	680/760*	250-450/35-65
27.5×2.00	50-584	Folding/Wire	Black	Black	540/650*	270-440/40-65
27.5×2.20	54-584	Folding/Wire	Black	Black	590/715*	250-450/35-65
29×2.10	52-622	Folding/Wire	Black	Black	600/730*	250-450/35-65

* Wire bead tires



SoarAllCondition

TUBED

XC/Marathon model.

Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
26×1.95	47-559	Folding/Wire	Black	Black	500/610*	250-450/35-65
26×2.10	52-559	Folding/Wire	Black	Black	570/680*	250-450/35-65
29×2.00	50-622	Folding/Wire	Black	Black	560/690*	250-450/35-65

* Wire bead tires



SwoopAllTrail

TUBED

XC Loose condition/All mountain model.

Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
26×2.10	52-559	Folding/Wire	Black	Black	570/680*	250-450/35-65
26×2.25	54-559	Folding/Wire	Black	Black	640/760*	250-450/35-65
26×2.40	60-559	Folding/Wire	Black	Black	730/850*	250-450/35-65
27.5×2.10	52-584	Folding/Wire	Black	Black	660/780*	250-450/35-65

* Wire bead tires



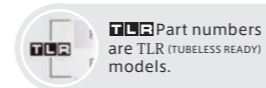
Fat B Nimble

TUBED

All terrain for FAT and Plus size model.

Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
26×4.0	97-559	Folding/Wire	Black	Black	1180/1370*	MAX 140/MAX 20
27.5×3.5	76-584	Folding	Black	Black	710	MAX 250/MAX 35
29×3.0	76-622	Folding	Black	Black	765	MAX 250/MAX 35

* Wire bead tires



CYCLE CROSS



COMMUTER & CITY



GRAVEL / ADVENTURE

ROAD

MTB

CYCLE CROSS

COMMUTER & CITY

COMPACT

WHEELCHAIR

TUBE

ACCESSORIES

GRAVEL / ADVENTURE

ROAD

MTB

CYCLE CROSS

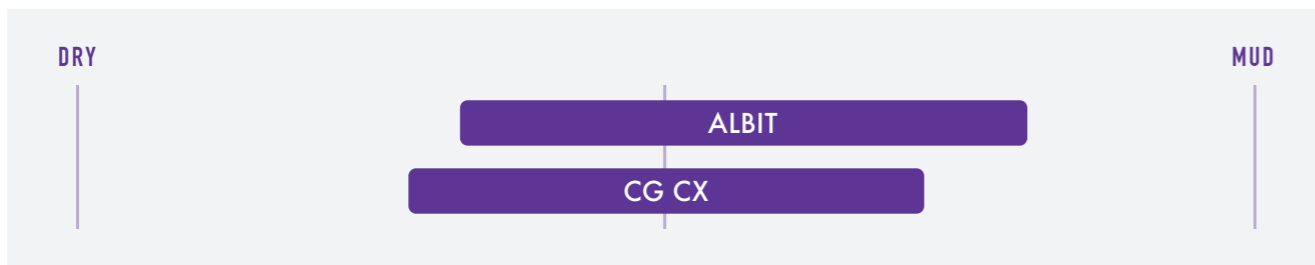
COMMUTER & CITY

COMPACT

WHEELCHAIR

TUBE

ACCESSORIES



ALBIT

TUBELESS READY



The tubeless ready Cyclo Cross tire that's been designed to perform at the highest level in all conditions.

SPEC Other specs Short Knob



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700x33C	33-622	Folding	Black	Black	330	MAX 400/MAX 60



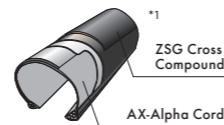
CG CX

TUBELESS READY TUBED



Tubeless ready model of the Cyclo Cross "CG CX" tire, delivering a light riding feel and superior grip.

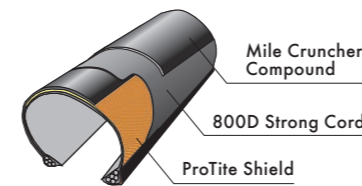
SPEC Other specs CG Tread Pattern



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700x33C ¹	33-622	Folding	Black	Black	360	MAX 400/MAX 60
700x32C ²	32-622	Folding	Black	Black	300	200-500/30-75

RiBMo TUBED

Full protected, fast urban tire.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700x23C	23-622	Folding/Wire	Black	Black	310/360*	650-850/95-125
700x25C	25-622	Folding/Wire	Black	Black	340/390*	600-800/85-115
700x28C	28-622	Folding/Wire	Black	Black	390/440*	550-750/80-110
700x32C	32-622	Folding/Wire	Black	Black	410/460*	450-700/65-100
700x35C	35-622	Folding/Wire	Black	Black	520/570*	400-650/60-95
26x1.25	32-559	Folding/Wire	Black	Black	350/410*	400-650/60-95
26x1.50	37-559	Folding/Wire	Black	Black	460/510*	300-550/45-80
26x1.75	42-559	Folding/Wire	Black	Black	530/590*	250-500/35-70
26x2.00	48-559	Folding/Wire	Black	Black	560/610*	200-450/30-65
27.5x1.50(650Bx38)	38-584	Folding/Wire	Black	Black	480/540*	300-550/45-80

* Wire bead tires



©Daniel Hughes



T-serv

TUBED



High performance urban/city use.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700×25C	25-622	Folding	Black Red	Black	250	MAX 805/MAX 115
700×28C	28-622	Folding	Black Red	Black	270	MAX 735/MAX 105
700×32C	32-622	Folding	Black	Black	350	MAX 665/MAX 95
700×35C	35-622	Folding	Black	Black	440	MAX 620/MAX 90
26×1.25	32-559	Folding	Black Red	Black	250	455-700/65-100
26×1.50	37-559	Folding	Black Red	Black	380	280-455/40-65
26×1.75	42-559	Folding	Black Red	Black	460	280-455/40-65
27.5×1.75(650B×42)	42-584	Folding	Black Red	Black	480	280-525/40-75



PASELA

TUBED



Supple and comfortable riding.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700×23C	23-622	Wire	Black	Black Amber	260	MAX 840/MAX 120
700×25C	25-622	Wire	Black	Black Amber	290	MAX 805/MAX 115
700×28C	28-622	Wire	Black	Black Amber	320	MAX 735/MAX 105
700×32C	32-622	Wire	Black	Black Amber	390	MAX 665/MAX 95
700×35C	35-622	Wire	Black	Black Amber	470	MAX 620/MAX 90
700×38C	38-622	Wire	Black	Black Amber	450	300-620/45-90
650×25C	25-571	Wire	Black	Black Amber	270	MAX 805/MAX 115
650×28C	28-571	Wire	Black	Black Amber	290	MAX 750/MAX 105
24×1	25-520	Wire	Black	Black Amber	240	MAX 805/MAX 115
27×1	25-630	Wire	Black	Amber	290	MAX 805/MAX 115
27×1-1/8	28-630	Wire	Black	Amber	310	MAX 735/MAX 105
27×1-1/4	32-630	Wire	Black	Amber	390	MAX 665/MAX 95
20×1.50	37-406	Wire	Black	Black Amber	310	280-455/40-65
26×1.25	32-559	Wire	Black	Black Amber	290	455-700/65-100
26×1.50	37-559	Wire	Black	Black Amber	420	280-455/40-65
26×1.75	42-559	Wire	Black	Black Amber	490/520*	280-455/40-65
27.5×1.75(650B×42)	42-584	Wire	Black	Black Amber	520	280-525/40-75

* Amber side tire



PASELA PROTITE

TUBED



Puncture protected PASELA.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700×23C	23-622	Folding/Wire	Black	Black Amber	220/270*	MAX 840/MAX 120
700×25C	25-622	Folding/Wire	Black	Black Amber	250/310*	MAX 805/MAX 115
700×28C	28-622	Folding/Wire	Black	Black Amber	270/330*	MAX 735/MAX 105
700×32C	32-622	Folding/Wire	Black	Black Amber	350/400*	MAX 665/MAX 95
700×35C	35-622	Folding/Wire	Black	Black Amber	440/490*	MAX 620/MAX 90
700×38C	38-622	Folding/Wire	Black	Black Amber	420/470*	300-620/45-90
650×28C	28-571	Folding/Wire	Black	Amber	250/300*	MAX 750/MAX 105
27×1	25-630	Folding/Wire	Black	Amber	250/310*	MAX 805/MAX 115
27×1-1/8	28-630	Folding/Wire	Black	Amber	270/330*	MAX 735/MAX 105
27×1-1/4	32-630	Folding/Wire	Black	Amber	350/410*	MAX 665/MAX 95
26×1.25	32-559	Folding/Wire	Black	Black Amber	250/300*	455-700/65-100
26×1.50	37-559	Folding/Wire	Black	Black Amber	380/440*	280-455/40-65
26×1.75	42-559	Folding/Wire	Black	Black Amber	460/520*	280-455/40-65
27.5×1.75(650B×42)	42-584	Folding/Wire	Black	Black Amber	480/540*	280-525/40-75

* Wire bead tires

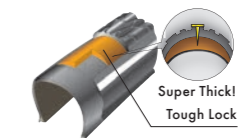


TOUR GUARD PLUS

TUBED



The toughest urban/city tire.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700×25C	25-622	Wire	Black	Black + Reflective tape	620	620-755/90-110
700×28C	28-622	Wire	Black	Black + Reflective tape	690	550-685/80-100
700×32C	32-622	Wire	Black	Black + Reflective tape	840	345-515/50-75
700×35C	35-622	Wire	Black	Black + Reflective tape	900	345-515/50-75
700×38C	38-622	Wire	Black	Black + Reflective tape	940	345-515/50-75
700×42C	42-622	Wire	Black	Black + Reflective tape	1080	345-515/50-75
700×47C	47-622	Wire	Black	Black + Reflective tape	TBA	300-500/44-73
20×1.75	44-406	Wire	Black	Black + Reflective tape	720	280-590/40-85
26×1.50	38-559	Wire	Black	Black + Reflective tape	880	280-590/40-85
26×1.75	44-559	Wire	Black	Black + Reflective tape	990	250-450/35-65
26×2.00	48-559	Wire	Black	Black + Reflective tape	1080	250-450/35-65
27.5×1.75	44-584	Wire	Black	Black + Reflective tape	1030	MAX 590/MAX 85
28×1-1/2	40-635	Wire	Black	Black + Reflective tape	TBA	250-400/35-60

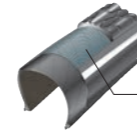


TOUR GUARD

TUBED



Puncture protected Tour.



PR (Puncture Resistant) Belt

Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700×25C	25-622	Wire	Black	Black + Reflective tape	490	620-755/90-110
700×28C	28-622	Wire	Black	Black + Reflective tape	560	550-685/80-100
700×32C	32-622	Wire	Black	Black + Reflective tape	650	345-515/50-75
700×35C	35-622	Wire	Black	Black + Reflective tape	740	345-515/50-75
700×38C	38-622	Wire	Black	Black + Reflective tape	790	345-515/50-75
700×42C	42-622	Wire	Black	Black + Reflective tape	860	345-515/50-75
26×1.50	38-559	Wire	Black	Black + Reflective tape	700	280-590/40-85
26×1.75	44-559	Wire	Black	Black + Reflective tape	780	250-450/35-65
26×2.00	48-559	Wire	Black	Black + Reflective tape	890	250-450/35-65
27.5×1.75	44-584	Wire	Black	Black + Reflective tape	860	MAX 590/MAX 85
28×1-1/2	40-635	Wire	Black	Black + Reflective tape	TBD	250-400/35-60



TOUR

TUBED



A great budget urban/city tire.

Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
700×25C	25-622	Wire	Black	Black + Reflective tape	460	620-755/90-110
700×28C	28-622	Wire	Black	Black + Reflective tape	520	550-685/80-100
700×32C	32-622	Wire	Black	Black + Reflective tape	620	345-515/50-75
700×35C	35-622	Wire	Black	Black + Reflective tape	690	345-515/50-75
700×38C	38-622	Wire	Black	Black + Reflective tape	740	345-515/50-75
700×42C	42-622	Wire	Black	Black + Reflective tape	810	345-515/50-75
20×1.75	44-406	Wire	Black	Black + Reflective tape	580	280-590/40-85
26×1.50	38-559	Wire	Black	Black + Reflective tape	660	280-590/40-85
26×1.75	44-559	Wire	Black	Black + Reflective tape	730	250-450/35-65
26×2.00	48-559	Wire	Black	Black + Reflective tape	850	250-450/35-65
27.5×1.75	44-584	Wire	Black	Black + Reflective tape	810	MAX 590/MAX 85

COMPACT



visit our web site

Minits Lite

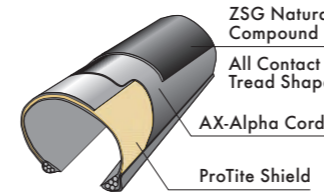
TUBED

Performance 20".



SPEC

Other specs
Microfile Pattern



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
20×1.25	32-406	Folding	Black	Black Blue Red Amber	170	455-700/65-100
20×1-1/8	28-451	Folding	Black	Black Blue Red Amber	190	455-700/65-100
20×7/8	23-451	Folding	Black	Black Blue Red Amber	165	600-900/85-130



Minits Tough

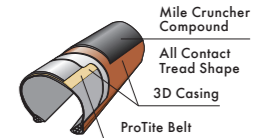
TUBED



Tough 20".

SPEC

Other specs
Microfile Pattern



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
20×1.25	32-406	Wire	Black	Black Brown	250	455-700/65-100
20×1-1/8	28-451	Wire	Black	Black Brown	260	455-700/65-100
20×7/8	23-451	Wire	Black	Black Brown	220	600-900/85-130



CROSSTOWN

TUBED

Durable, Puncture Protected 16".



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
16×1-3/8	35-349	Wire	Black	Black + Reflective tape	390	450/65



HP406

TUBED

High pressure use, free style BMX.



Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
20×1.75	40-406	Wire	White Black	Amber	380	280-590/40-85



©Daniel Hughes

WHEELCHAIR



Ultima Marathon

TUBULAR

Tubular used in wheelchair competition marathon.

SPEC

Other specs
Light Butyl tube
Removable Presta Valve 40mm

Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
27"×18mm	—	Tubular	Black	Black	210	780-880/115-130



RAPIDE PLUS

TUBULAR

Tubular used in wheelchair competition.

SPEC

Other specs
Butyl tube
Presta Valve 33mm

Size	ETRTO	Bead	Tread Color	Sidewall Color	Weight (g)	Recommended inflation pressure (kPa/PSI)
18"×18mm	—	Tubular	Black	Black	145	780-880/115-130
20"×18mm	—	Tubular	Black	Black	165	780-880/115-130
27"×18mm	—	Tubular	Black	Black	240	780-880/115-130

TUBE



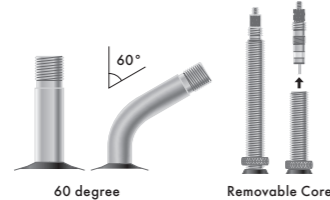
R'AIR



Light weight, Supple and Flexible Racing Tube.



Size	Valve	Weight(g)
W/O 700×18~23C	P/V 33mm	65
W/O 700×18~23C	P/V 48mm	66
W/O 700×18~23C	P/V 60mm	67
W/O 700×23~28C	P/V 33mm	76
W/O 700×23~28C	P/V 48mm	77
W/O 700×23~28C	P/V 60mm	78
W/O 700×30~35C	P/V 48mm	114
H/E 26×0.9~1.25, W/O 650×20~25C	P/V 33mm	71



Standard Tube

The Standard Tube is available in a wide range of sizes.

Size	ETRTO	A/V 35mm	A/V48mm	A/V 60 degree	P/V 33mm	P/V 40mm	P/V 48mm	P/V 60mm	P/V 80mm
12×1.50~2.25	38/57-203	○		○					
16×1.50~2.25	38/57-305	○							
16×1-3/8	35/37-349	○				○		○	
18×1.50~2.25	38/57-355	○							
20×1.25	32-406	○			○		○		
20×1-1/8	28/32-451						○	○	
20×1.50~2.25	38/57-406/420	○			○				
24×1.50~2.25	38/57-507/520	○							
26×1.25~1.75	32/47-559	○	○		○		○		
26×1.75~2.20	47/56-559	○	○		○		○		
26×2.20~2.50	56/64-559	○	○		○		○		
26×4.00~4.80	100/120-559				○*				
27.5×1.25~1.75 (650B)	32/47-584				○		○		
27.5×1.75~2.35 (650B)	47/60-584	○	○		○		○		
27.5×3.00~3.80 (650B)	76/97-584				○*				
29×1.75~2.35	47/60-622	○	○		○		○		
29×3.00~3.80	76/97-622				○/○*				
700×18~25C	18/25-622/630				○		○/○*	○	○
700×25~35C	25/35-622/630	○			○		○/○*	○	○
700×35~50C	35/50-622/630	○	○		○		○	○	

* Removable Core

ACCESSORIES



SEAL SMART EX

Optimized Formula for Easy Injection(through valve too), Long-Lasting Protection, and Enhanced Durability. Experience the Next Generation of Sealant Technology.

Specifications
NEW 1000mL ¹ , Walnut shell grains
NEW 500mL ² , Walnut shell grains
NEW 120mL ³ , Walnut shell grains w/60mm injection tube

¹ Road: about 15~30 tires, MTB: about 8~20 tires
² Road: about 8~15 tires, MTB: about 4~10 tires
³ Road: about 2~4 tires, MTB: about 1~2 tires



Tubeless Tape

Rim tape for Tubeless Ready tires and tubeless tires. It can also be used in conjunction with a tube.

Specifications
10m × 19mm(10.94yd × 0.75")
10m × 21mm(10.94yd × 0.83")
10m × 23mm(10.94yd × 0.91")
10m × 25mm(10.94yd × 0.98")
10m × 27mm(10.94yd × 1.06")
10m × 30mm(10.94yd × 1.18")



Tubeless Valve

Presta Tubeless Valve with air duct. Prevents blockage caused by tire sealant. Fits various type of tubeless rims.

Specifications
44mm, 4g, Aluminum, Black, Valve Core Tool
60mm, 5g, Aluminum, Black, Valve Core Tool
80mm, 6g, Aluminum, Black, Valve Core Tool



Tire Lever

This is a tire lever invented by a tire expert. It is shaped to make it difficult to damage the tube and comes with a dedicated pouch.

Specifications
Three Levers / Dedicated pouch



FlatAway

The FlatAway tire liner is a lightweight strip of Aramid fiber that protects against external punctures. It is excellent for touring or urban applications. Place it between your casing and your tube and ride with more security.

Specifications
Road Wheel Circumference 30mm wide
MTB 26" Wheel Circumference 40mm wide
27.5" & 29" Wheel Circumference 40mm wide



Poly-Lite Rim Tape

Poly-Lite Rim Tape is a thin, tough shield to protect your tube from the rim and spoke nipples. Great insurance against flats. Why take a risk that your tube may sustain damage from the rim itself?

Specifications
H/E 20" × 15mm
H/E 20" × 18mm
H/E 26" × 15mm
H/E 26" × 18mm
27.5" (650A/B) × 15mm
27.5" (650A/B) × 18mm
700, 27", 29" × 15mm
700, 27", 29" × 18mm



Valve Extender

You can extend the length of 2 piece Presta valves by using the Valve Extender. You may attach and remove valve cores by using the Valve Core Tool. The Valve Core Tool can be used as a valve cap.

Specifications
50mm, 2.6g Aluminum
20mm, 1.1g Aluminum