



ZHONGCE RUBBER GROUP COMPANY LIMITED
#1, No. 1 Street, Qiantang District 310018
Hangzhou, China
TEL: +86-571-86755960
E-mail: sales2wheels@zc-rubber.com
CHINA

ZHONGCE EUROPE GMBH
Hollertallee 17 30419 Hannover Germany
GERMANY

ZC RUBBER BRAZIL PARTICIPACOES LTDA
MAESTRO GABRIEL MIGLIORI, 577 SL 53/54
BAIRRO LIMAO SAO PAULO, 02712-140
BRAZIL

ZHONGCE RUBBER AMERICA INC.
663 BREA CANYON RD
SUITE 4, WALNUT, 91789 CA
USA



Motorcycle Tires 2026

CHAO YANG



OFFICIAL TIRE OF ARSENAL FOOTBALL CLUB



CHAO YANG



OFFICIAL TIRE OF ARSENAL FOOTBALL CLUB



Composite semi-melt



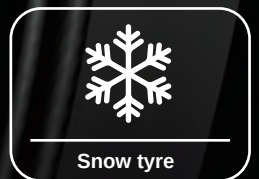
All-season hot-melt



Nano grade Silica high grip



Long mileage/endurance tyre



Snow tyre



Iron Horse Giant-Steel
Wire Full Anti stab



Chaoyang Smart Repair



Shield Armor Tenglong-short
of air to ensure its safety



Invincible Dragon



Tri-Force Triple-Core Ring
Technology Features

CHAO YANG



OFFICIAL TIRE OF ARSENAL FOOTBALL CLUB



ALWAYS MOVING
FORWARD

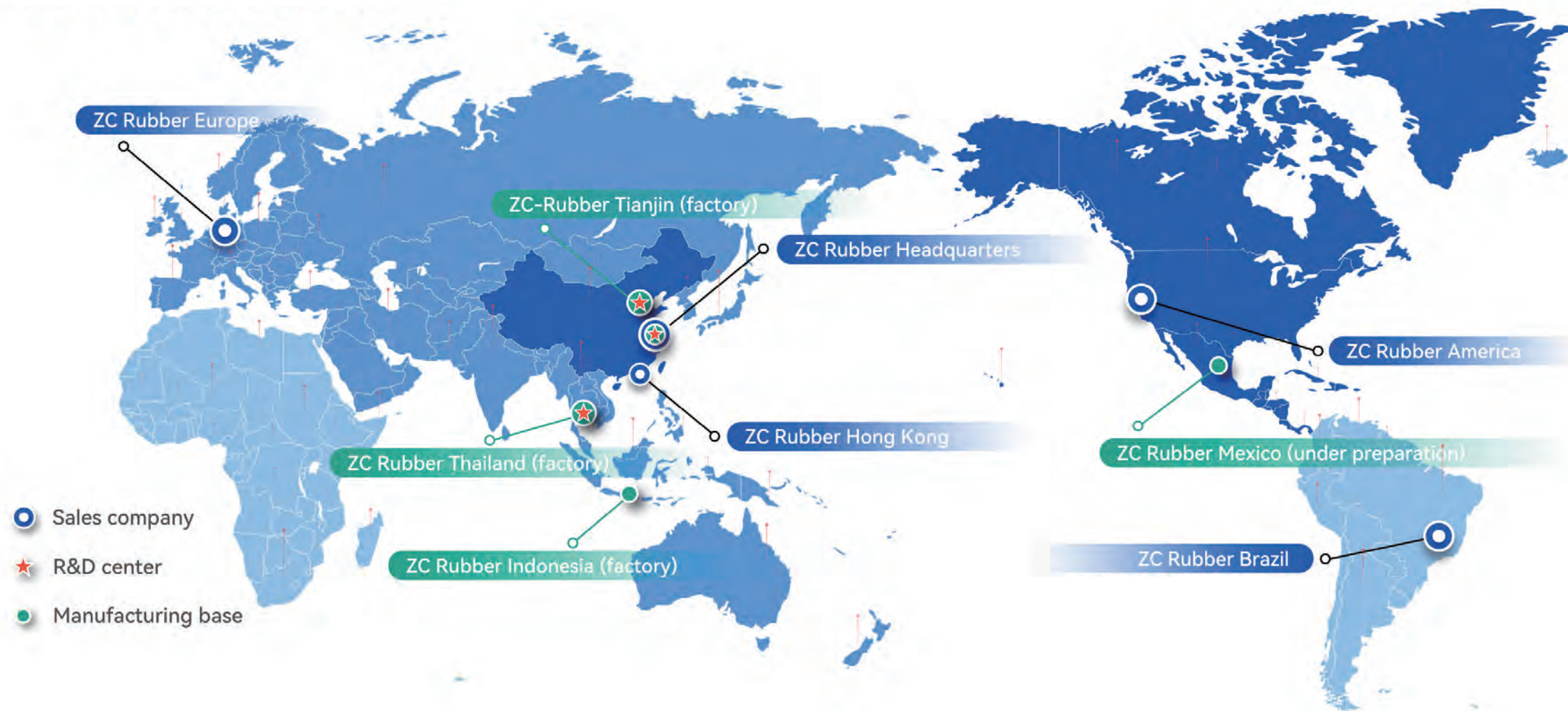


ZHONGCE RUBBER (Stock Code 603049)

- › Zhongce Rubber Group Co., Ltd., established in 1958, is among the top 10 tyre manufacturers globally and a leader in China's tyre industry.
- › Headquarter is located in Hangzhou, Zhejiang Province, with subsidiaries across Europe, the United States, and Brazil. The group employs over 30,000 staffs, including more than 2,000 technical engineers.
- › Zhongce specializes in develop, production, and sales of on-road commercial tyres, off-road specialty tyres, passenger car tyres, two-wheeler tyres, and tracks. Its manufacturing bases include the Zhongce Hangzhou Chaoyang Factory, Zhongce Anji Factory, Zhongce Tianjin Factory, Zhongce Haichao Rubber, Zhongce Jiande Factory, Zhongce Thailand Factory, Zhongce Indonesia Factory and Zhongce Mexico Factory.
- › The company owns well-known tyre brands such as CHAOYANG, ARISUN, WESTLAKE, GOODRIDE, TRAZANO, YARTU, and ZHONGCE brand.
- › Zhongce's high-value products and services are recognized and welcomed by consumers in nearly 200 countries and regions globally.



Global Development Strategic Layout



- Sales company
- ★ R&D center
- Manufacturing base

Global Sales Network

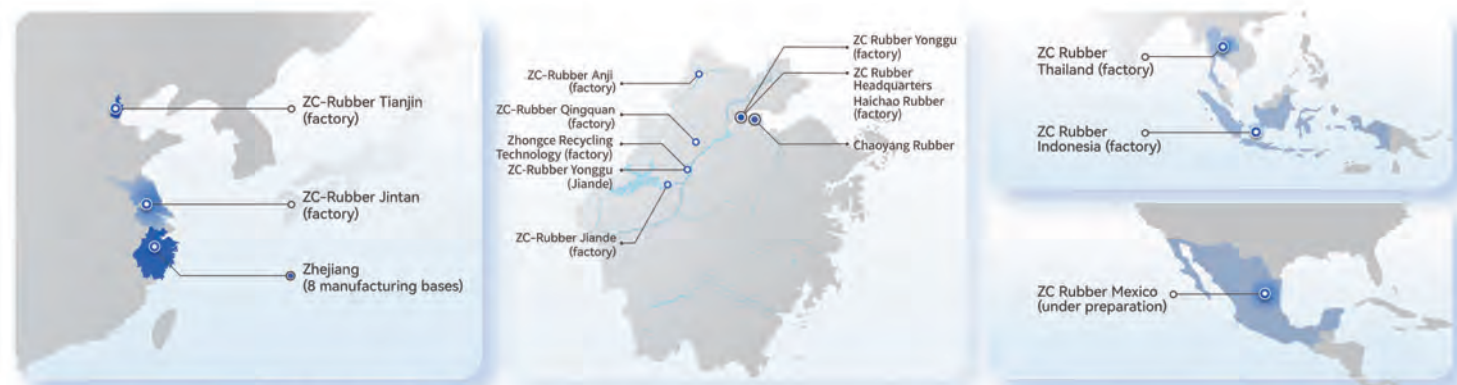
200+ countries and regions

Global Manufacturing Bases

10 in China and 3 Overseas

Global Innovation Hubs

3 R&D Centers +3 Eco-Tech Service Enterprise



Extensive industrial presence 13 manufacturing bases (8 within the province + 2 outside the province + 3 overseas)



Global Innovation Hubs 3 R&D Centers +3 Eco-Tech Service Enterprise

MOTO
SCOOTER



STREET
URBAN



MOTO
CLASSIC



MOTO
CLASSIC



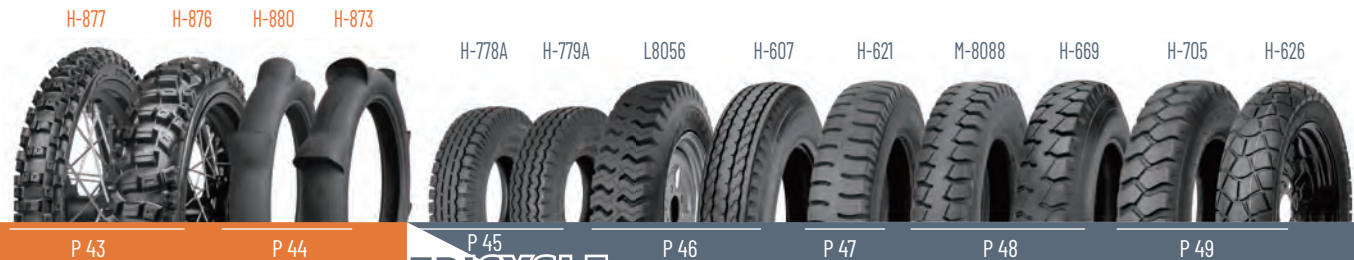
MOTO
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MOTO
ADVENTURE



MOTO
OFF-ROAD



Composite semi-melt formulation:
Hot-melt track soul,street all-rounder

Core Technology Interpretation:

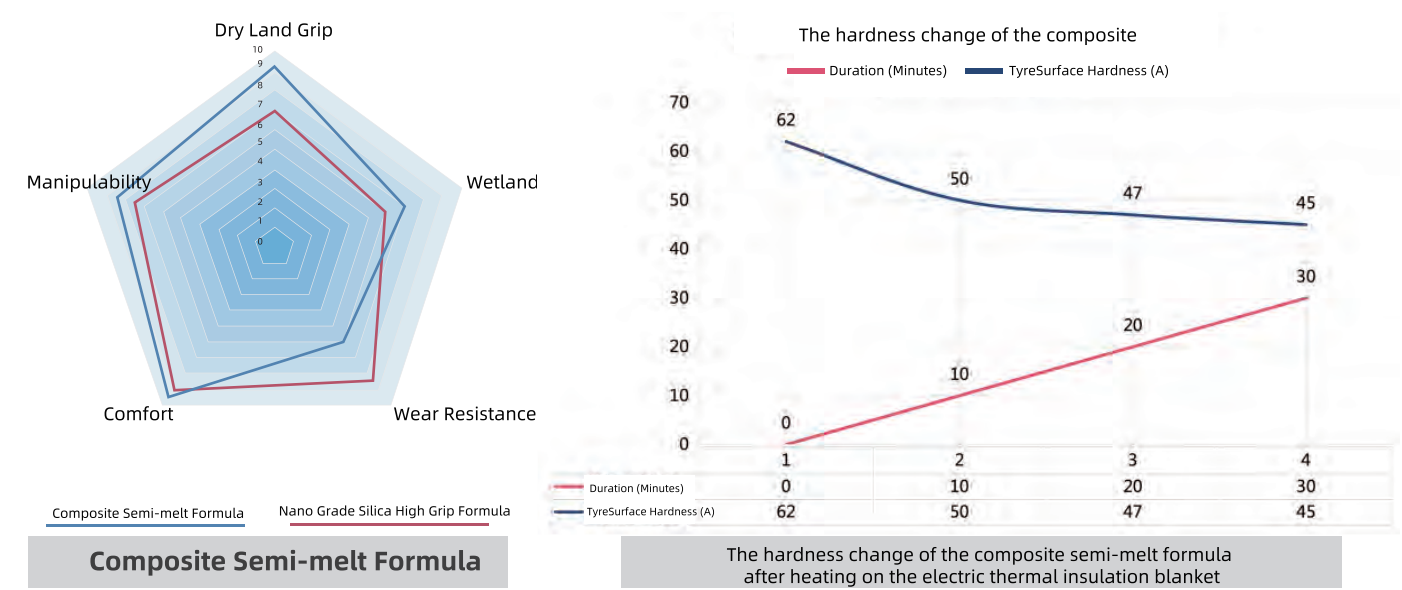
1) Composite semi-melt active formula: not only "soft", but also intelligent "adhesion"
The composite semi-melt technology makes the tread intelligently activated after the temperature rises, and the rubber tread can more closely fit the micro undulation of the road surface like a "invisible sucker". The higher the temperature, the higher the bite, providing a reassuring grip with every tilt and turn you make.

2) Dual core reinforcement system: the toughness of carbon, the agility of silicon
Carbon based skeleton (strength core): Using high structured carbon based materials, it provides strong support and rapid heat conduction for the tyre, ensuring stability under intense driving

and durability.

Silicone based polishing (performance core): Innovative silicon-based materials intervene, like "lubricants" and "toughening agents", optimizing rubber flowability and elasticity at the molecular level. The handling response speed is more sensitive.

3) Molecular Chain Technology: Flexible Chains
The special molecular bridge added globally plays the role of a 'super connector'. It greatly enhances the flexibility and binding force between rubber molecular chains, making the tread rubber tough in dry conditions and effectively displacing water in wet conditions. Thus achieving a comprehensive evolution of synchronous improvement of dry/wet grip by about 10%, and firmly locking this performance in a longer service life.



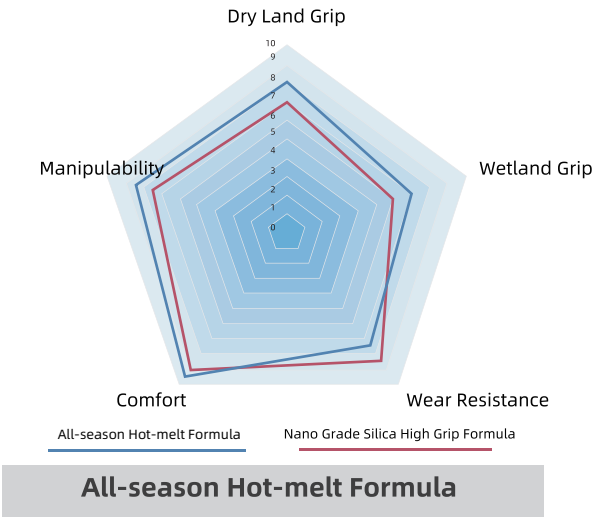
All-season hot-melt formula:
Half the braking distance, double the safety protection

Core Technology Interpretation:

1) Imported high-performance tread rubber:
The core adopts fully imported modified solution polymerized styrene butadiene rubber, which is the secret weapon of high-end tyres. It enhances adhesion at the molecular level, ensuring stronger wet grip while miraculously maintaining low rolling resistance and high wear resistance;

2) Smart tread design and composite materials:
Dual material technology: The scientific combination of white carbon black and carbon black endows tyres with "dual intelligence". White carbon black dominates the sensitive drainage and grip of wet and slippery road surfaces; Carbon black is responsible for precise support and feedback on dry road surfaces, allowing for easy handling.

Comfortable buffer layer: Specially added with flexible functional resin, it can effectively absorb the fine vibrations caused by road joints and zebra crossings, filter out unnecessary bumps, and make the riding experience more textured and comfortable.

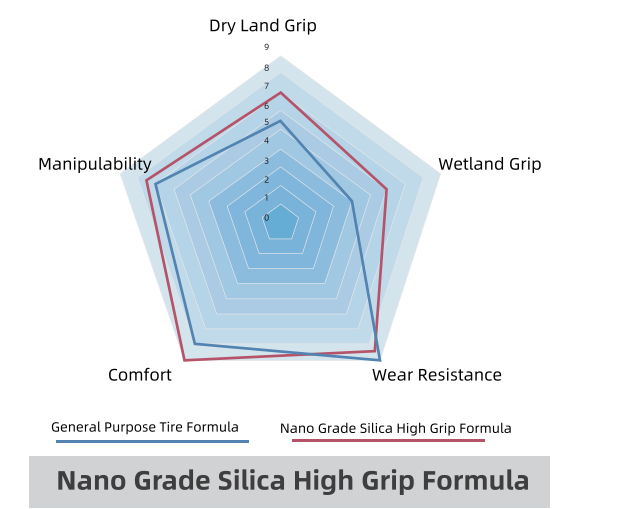


Nano grade Silica high grip formula:
Fearless of wind and rain, enjoying thousands of miles

Core Technology Interpretation:

1) High silicon nano formula, stable on all road conditions using nano level high-purity silica, precise balance of rubber material combination, while ensuring excellent grip and strengthening the tyre body structure, significantly improving wear resistance and cutting resistance. Whether it is dry land, wetlands, or high and low temperature environments, it can stably cope and handle complex road surfaces with ease.

2) Dual phase nano reinforcement, innovative fusion of carbon black and white carbon black nano level synergistic reinforcement technology for wet grip and mileage, achieving ultimate dispersion of fillers. Not only does it significantly improve wetland grip performance and effectively shorten the braking distance on rainy roads, but it also synchronously optimizes tyre durability performance, giving longer driving range and balancing safety and efficiency.



Tri-Force Triple-Core Ring Technology Features:
The ability of tires to withstand greater weight and higher-intensity loads

Core Technology Interpretation:

Tri Force Triple-Core Ring: The core support structure ring of the tire bead. The unique triangular high hardness and high elasticity composite rubber material combines longitudinal bearing capacity, lateral support force, and bead wire stability into one; And a high-strength bead protection cloth is covered on the outside of the composite rubber material to create the "steel ribs and iron bones" of heavy-duty tires.

Tri-Force Triple-Core Ring Technology: directly strengthens the joint between the tire and the wheel hub, with high elasticity to evenly distribute the heavy pressure on the vehicle body. Significantly suppressing sidewall deformation and providing extraordinary stability and durability in heavy loads, high speeds, or corners is the cornerstone of safety and performance.

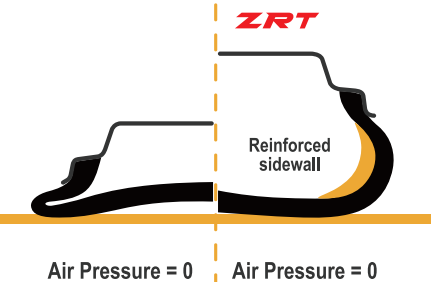
Under the name of Tri ForceTriple-Core, we promise stronger support. It means that under heavy loads, it does not deform, and on rough roads, it is more stable, giving the tires extraordinary load-bearing capacity and mileage confidence, carrying every full load forward.



Lack of gas protection - Shield Armor Tenglong:
The tyre is flat, but it can still travel 50 kilometers!

Core Technology Interpretation:

The tyre sidewall adopts a special crescent shaped yellow high-density support material, ensuring that it can continue to travel for about 50 kilometers at a zero pressure speed of 30km/h.





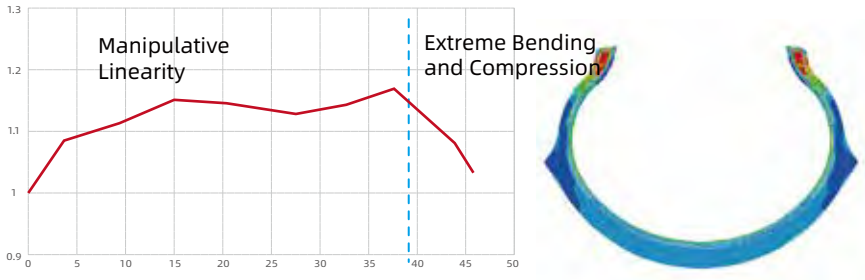
MOTO SCOOTER

Urban Scooter | High Performance | Sports

MOTO SCOOTER

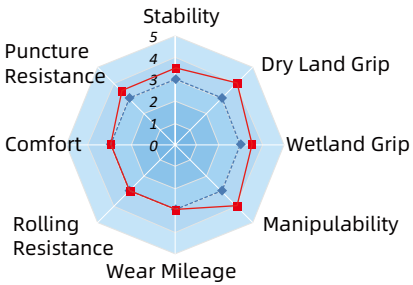
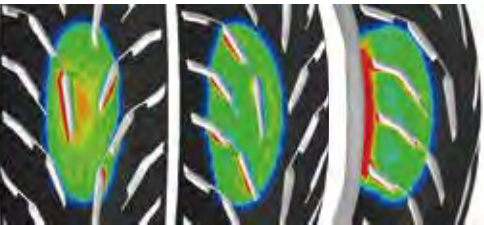
Roar without boundaries,
accompany with peace of mind
High performance sports handling large pedal tyres
Urban streetcar sport pattern

Provide solid support for your daily urban travel. Adopting an all-season composite semi-melt formula, it can provide stable grip on both dry and wet roads, effectively reducing braking distance. Excellent wear resistance makes every trip effortless, allowing you to cope with various road conditions during urban commuting with ease, helping you enjoy the fun of riding even amidst the hustle and bustle.



Easy Full Tilt Angle
H-597

Dry Riding
> 40°



Prediction and Control Technology for Maximum Tyre Tilt Angle

RAYZER

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
110/70-13	4PR/48S 6PR/54S	TL	3.00	250/36 300/44	180/397 212/465	🔥
110/70-14	4PR/50S 6PR/58S	TL	3.00	250/36 300/44	190/419 236/520	🔥
130/70-13	4PR/57S 6PR/63S	TL	3.50	250/36 300/44	230/507 272/600	🔥
140/70-14	4PR/62S 6PR/68S	TL	3.75	300/44 300/44	265/584 315/694	🔥
120/70-15	4PR/56S 6PR/63S	TL	3.50	250/36 300/44	224/494 265/584	🔥

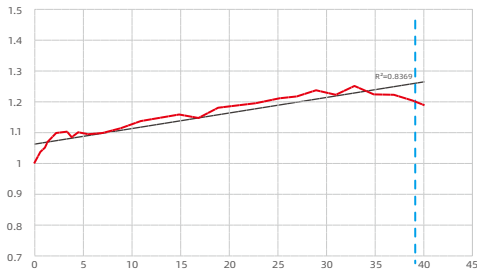
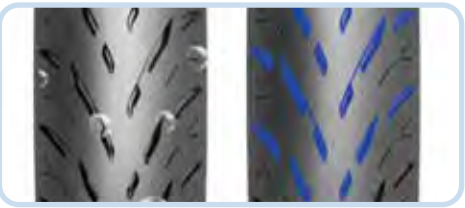


Tianxing protection, urban companionship

With ingenious pattern design, it achieves four core advantages: wetland anti-skid, dry grip stability, comfortable shock absorption, and durable wear resistance. Whether you are commuting on smooth roads in the city or challenging complex road conditions while cycling in the suburbs, it can bring you a comfortable handling experience that feels like walking on flat ground - safe grip without compromise, durable and worry free, redefining the performance of urban comfortable motorcycle tyres to a new high.

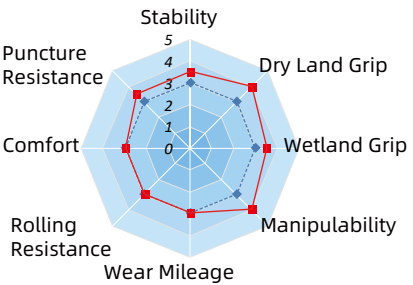
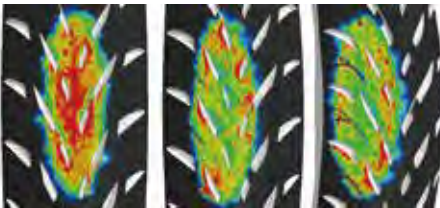
CITY

	H-531 (F)	H-521 (R)					
Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)		
110/70-13	H-531 (R)	4PR/48S 6PR/54S	TL	3.00	250/36 300/44	180/397 212/465	🔥
90/80-14	H-531 (F)	4PR/43P 6PR/49P	TL	2.15	225/33 280/41	155/342 185/408	🔥
110/70-14	H-531 (F)	4PR/50S 6PR/58S	TL	3.00	250/36 300/44	190/419 236/520	🔥
130/70-13	H-521 (R)	4PR/57S 6PR/63S	TL	3.50	250/36 300/44	230/507 272/600	🔥
100/80-14	H-521 (R)	4PR/48P 6PR/54P	TL	2.50	225/33 280/41	180/397 212/467	🔥



Easy Full Tilt Angle
H-598S

Dry Riding
> 37°



Prediction and Control Technology for Maximum Tyre Tilt Angle

SPORT

	H-598S/ H-598A						
Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)		
3.00-10	H-598A	8PR	TL	2.15	300/44	185/408	🌙
3.50-10	H-598S	8PR/58J	TL	2.50	300/44	236/520	🌙
90/90-10	H-598S	8PR/57J	TL	2.15	340/49	230/507	🌙
100/90-10	H-598S	8PR/64P	TL	2.50	300/49	280/617	🌙
90/90-12	H-598S	8PR/62P	TL	2.15	300/49	265/454	🌙



NEW

Long mileage, genuine anti slip, hot-melt tyre
Coming for the gold medal rider!
Challenge 20000 kilometers without changing tyres

Hot-melt formula is truly anti slip; 8PR, increased sidewall rigidity, better handling:
high end Xuan Tian goose velvet texture design.



长里程 / 耐力胎

H-520

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
3.00-10	8PR	TL	2.15	280/41	224/494	
90/90-10	8PR	TL	2.15	300/44	257/567	
120/70-10	6PR+	TL	3.50	300/44	218/481	
130/60-10	6PR+	TL	3.50	300/44	243/536	
90/80-11	8PR	TL	2.15	300/44	--	
90/90-11	8PR	TL	2.15	300/44	--	
90/90-12	8PR	TL	2.15	340/49	265/584	
100/80-12	8PR	TL	2.15	300/44	--	
110/70-12	8PR	TL	3.00	280/41	--	
120/70-12	8PR	TL	3.50	280/41	--	
130/70-12	8PR	TL	3.50	280/41	--	



NEW

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Coming for the gold medal rider!
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high end Xuan Tian goose velvet texture design.



长里程 / 耐力胎

H-566A

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
3.50-10	H-566A	4PR/51P 6PR/56P	TL	2.50	250/36 280/41	195/430 224/494
90/90-10	H-566A	4PR/50P 6PR/55P	TL	2.15	250/36 300/44	190/419 218/481
100/90-10	H-566A	4PR/56P 6PR/61P 8PR/64P	TL	2.50	250/36 300/44 340/49	224/494 257/567 280/617
100/90-10	H-566B	4PR/56P 6PR/61P	TL	2.50	250/36 300/44	224/494 257/567
80/80-14	H-566A	4PR/37P 6PR/43P	TL	1.85	225/33 280/41	128/282 155/342
90/80-14	H-566A	4PR/43P 6PR/49P	TL	2.15	225/33 280/41	155/342 185/408
100/80-14	H-566A	4PR/48P 6PR/54P	TL	2.50	225/33 280/41	180/397 212/467



Anti slip and wear-resistant king
A pair of steadfast feet, walking through storms and
long distances

Wide tyre design technology: significantly increases the effective braking area, thereby enhancing user safety.
Safe tread design: Excellent straight line, turning drainage, sand and mud drainage pattern design, increasing
the safety of knight driving.
Nano level grip formula: Reduces rolling resistance and improves the wear resistance mileage of the rubber
material.

H-798B

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
3.00-10 ^{NEW}	6PR/47J	TL	2.15	280/41	175/386	
3.50-10	6PR/56J	TL	2.50	280/41	224/494	
90/90-10	6PR/55P	TL	2.15	300/44	218/481	
100/90-10	6PR/61P	TL	2.50	300/44	257/567	
90/90-12 ^{NEW}	6PR/59J	TL	2.15	300/44	243/536	



NEW

Delivery Pioneer
City wide express delivery, I won't wait for the tyre.
High grip and wear-resistant hot-melt tyre

Deepened pattern design, 30% deeper than the original product, octopus tyre pattern, reduced wetland
braking distance by 30%, strong drainage, uniformly arranged rigid patterns with consistent water flow
direction, effectively cutting through the water film.

H-566

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
3.00-10	8PR	TL	2.15	300/44	185/408
3.50-10	4PR/51J 6PR/56J 8PR/58J	TL	2.50	250/36 280/41 300/44	195/430 224/494 236/520
90/90-10	4PR/50J 6PR/55J	TL	2.15	250/36 300/44	190/419 218/481
100/90-10	4PR/56J 6PR/61J 8PR/64J	TL	2.50	250/36 300/44 340/49	224/494 257/567 280/617
90/90-12	4PR/54P 6PR/59P 8PR/62P	TL	2.15	250/36 300/44 340/49	212/467 243/536 265/584
110/70-12	4PR/47P 6PR/53P	TL	3.00	225/33 280/41	175/386 206/454
120/70-12	4PR/51P 6PR/58P	TL	3.50	225/33 280/41	195/430 236/520



Delivery man specific tyre
Your livelihood, my profession.

The arrangement of central grooves improves drainage performance and greatly enhances the land grabbing
performance of wetlands in rainy days.
The double straight grooves on both sides of the center, combined with staggered meteor flower blocks, have
good driving guidance and smoothness. Shoulder opening design, combined with evenly spaced grooves on
the shoulders, further enhances drainage and improves turning grip and handling.

H-792B / H-792

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
3.00-10 ^{NEW}	H-792	4PR/42J 6PR/47J	TL	2.15	250/36 280/41	150/331 175/386
3.50-10	H-792	4PR/51J 6PR/56J	TL	2.50	250/36 280/41	195/430 224/494
90/90-10	H-792	4PR/50P 6PR/55P	TL	2.15	250/36 300/44	190/419 218/481
100/90-10	H-792B	4PR/56P 6PR/61P	TL	2.50	250/36 300/44	224/494 257/567
90/90-12 ^{NEW}	H-792B	6PR/59J	TL	2.15	300/44	243/536



NEW

Chaoyang All-Seasons Hot-Melt tyre
Half the braking distance, double the safety care!

The central straight groove design enhances the smoothness of crossing obstacles, improves drainage performance and driving handling, and the dense "L" - shaped grooves enhance drainage performance and improve turning handling;
Upgraded patterned partition design, fine groove design, improved grip on dry and wet areas, enhanced parking performance, and more stable handling.

SUNBIRD

H-565-2

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
3.00-10	4PR/42J 6PR/47J	TL	2.15	250/36 280/41	150/331 175/386	
3.50-10	4PR/51J 6PR/56J	TL	2.50	250/36 280/41	195/430 224/494	
90/90-10	4PR/50J 6PR/55J	TL	2.15	250/36 300/44	190/419 218/481	
90/80-11	4PR/49J 6PR/54J	TL	2.15	250/36 300/44	185/408 212/467	
90/80-12	4PR/50J 6PR/55J	TL	2.15	250/36 300/44	190/420 218/480	
90/90-12	4PR/54P 6PR/59P	TL	2.15	250/36 300/44	212/467 243/536	
100/70-12	4PR/42J 6PR/48J	TL	2.75	225/33 280/41	150/331 180/397	
110/70-12	4PR/47J 6PR/53J	TL	3.00	225/33 280/41	175/386 206/454	
120/70-12	4PR/51P 6PR/58P	TL	3.50	225/33 280/41	195/430 236/520	
130/70-12	4PR/56P 6PR/62P	TL	3.50	225/33 280/41	224/494 265/584	
70/80-14	4PR/31P 6PR/37P	TL	1.60	225/33 280/41	128/282 155/342	
80/80-14	4PR/37P 6PR/43P	TL	1.85	225/33 280/41	109/240 128/282	
80/90-14	4PR/40S 6PR/46S	TL	1.85	250/36 300/44	140/309 170/375	
90/80-14	4PR/43P 6PR/49P	TL	2.15	225/33 280/41	155/342 185/408	
90/90-14	4PR/46S 6PR/53S	TL	2.15	250/36 300/44	170/375 206/454	
100/80-14	4PR/43P 6PR/49P	TL	2.50	225/33 280/41	180/397 212/467	



NEW



The straight continuous center groove, combined with the smooth surface design on both sides of the groove, greatly improves the stability and fuel (electricity) efficiency of straight-line driving;



The lightning shaped long groove extends to the tyre shoulder design, paired with a crown eight shaped short groove, effectively diverting water from the driving area, further optimizing wetland drainage and driving guidance, and preventing side skidding;



In wetland environments, especially on waterlogged roads, it quickly breaks the water film and guides drainage quickly, helping tyres improve grip performance

RK99 RAINY WALKER

H-799

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
70/90-14	4PR/34S 6PR/40S	TL	1.60	250/36 300/44	118/261 140/309	
80/80-14	4PR/37P 6PR/43P	TL	1.85	225/33 280/41	128/282 155/342	
80/90-14	4PR/40S 6PR/46S	TL	1.85	250/36 300/44	140/309 170/375	
90/80-14	4PR/43P 6PR/49P	TL	2.15	225/33 280/41	155/342 185/408	
90/90-14	4PR/46S 6PR/53S	TL	2.15	250/36 300/44	170/375 206/454	
100/80-14	4PR/48S 6PR/54S	TL	2.50	250/36 300/44	180/397 212/467	
110/80-14	4PR/53P 6PR/59P	TL	2.50	225/33 280/41	206/454 243/535	



Adopting lightning tread design, significantly improving drainage and effectively enhancing wet grip. The maximum tilt angle during cornering provides stronger grip and more precise handling, fully meeting your needs for driving speed and flexible handling. The Flash

H-993

H-993-2

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
3.00-10	H-993	4PR/42J	TL	2.15	250/36	150/331
3.50-10	H-993	4PR/51J 6PR/56J	TL	2.50	250/36 280/41	195/430 224/494
90/90-10	H-993	4PR/50J 6PR/55J	TL	2.15	250/36 300/44	190/419 218/481
100/90-10	H-993-2	4PR/56J 6PR/61J	TL	2.50	250/36 300/44	224/494 257/567
120/70-10	H-993	4PR/48M 6PR/54M	TL	3.50	225/33 280/41	180/397 212/467
80/85-11	H-993	4PR/44J 6PR/49J	TL	1.85	250/36 300/44	160/353 185/408
90/90-11	H-993	4PR/52J 6PR/57J	TL	2.15	250/36 300/44	200/441 230/507
90/80-12	H-993-D	4PR/50J 6PR/55J	TL	2.15	250/36 300/44	190/419 218/481
90/90-12	H-993-2D	4PR/54J 6PR/59J	TL	2.15	250/36 300/44	212/467 243/536
100/80-12	H-993-2D	4PR/56J 4PR/56L 6PR/61J	TL	2.50	250/36 250/36 300/44	224/494 224/494 257/567
100/90-12	H-993	4PR/59P 6PR/64P	TL	2.50	250/36 300/44	243/536 280/617
110/70-12	H-993	4PR/47P 6PR/53P	TL	3.00	225/33 280/41	175/385 206/455
110/90-12	H-993	4PR/64P 6PR/69P	TL	2.50	250/36 300/44	280/617 325/716
120/70-12	H-993-2	4PR/51P 4PR/51L	TL	3.50	225/33 225/33	195/430 195/430
120/70-12	H-993-2	6PR/58P 6PR/58L	TL	3.50	280/41 280/41	236/520 236/520
130/70-12	H-993	4PR/56P 6PR/62P	TL	3.50	225/33 280/41	224/494 265/584
110/70-13	H-993	4PR/48S 6PR/54S	TL	3.00	250/36 300/44	180/397 212/465
130/70-13	H-993	4PR/57P 4PR/57S	TL	3.50	225/33 250/36	230/507 230/507
130/70-13	H-993	6PR/63P 6PR/63S	TL	3.50	280/41 300/44	272/600 272/600
70/90-14	H-993	4PR/34S 6PR/40S	TL	1.60	250/37 300/44	118/260 140/309
80/90-14	H-993	4PR/40P 6PR/46P	TL	1.85	225/33 280/41	140/309 170/375
90/80-14	H-993	4PR/43S 6PR/49S	TL	2.15	250/36 300/44	155/342 185/408
90/90-14	H-993	4PR/46S 6PR/53S	TL	2.15	250/36 300/44	170/375 206/454
100/80-14	H-993-2	4PR/48S 6PR/54S	TL	2.50	250/36 300/44	180/397 212/467
100/90-14	H-993	4PR/51S 6PR/57S	TL	2.50	250/36 300/44	195/430 230/507
110/70-14	H-993	4PR/50S 6PR/58S	TL	3.00	250/36 300/44	190/419 236/520
110/80-14	H-993	4PR/53P 4PR/53S	TL	2.50	225/33 250/36	206/454 206/454
110/80-14	H-993	6PR/59P 6PR/59S	TL	2.50	280/41 300/44	243/536 243/536
120/70-14	H-993-2	4PR/55S 6PR/61S	TL	3.50	250/36 300/44	218/481 257/567
130/70-14	H-993	4PR/59S 6PR/65S	TL	3.50	250/36 300/44	243/536 290/640
140/70-14	H-993	4PR/62S 6PR/68S	TL	3.75	250/36 300/44	265/584 315/694



Born for the urban traffic pedal series
No matter what the weather is, it can effectively cope and commute calmly all the way.

Racing grade semi-melt formula, giving the tyres the best grip;
The evenly arranged directional pattern design provides good grip on dry and wetland lands, and the small pattern grooves can especially break the water film and improve the ability to pass through rainy days;
Excellent structure brings a more straight and curved riding experience.

H-571-2		H-571B-2				
Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
3.00-10	H-571-2	4PR/42J	TL	2.50	250/36	150/331
3.50-10	H-571-2	4PR/51J 6PR/56J 8PR/58J	TL	2.50	250/36 280/41 300/44	195/430 224/494 236/520
3.50-10	H-571B-2	4PR/51J 6PR/56J 8PR/58J	TL	2.50	250/36 280/41 300/44	195/430 224/494 236/520
100/90-10	H-571-2	4PR/56J 6PR/61J	TL	2.50	250/36 300/44	224/494 257/567
90/90-12	H-571-2	4PR/54P 6PR/59P	TL	2.15	250/36 300/44	212/467 243/536
90/90-12	H-571B-2	4PR/54P 6PR/59P	TL	2.15	250/36 300/44	212/467 243/536
110/70-12	H-571-2	4PR/47P 6PR/53P	TL	3.00	225/33 280/41	175/386 206/454
120/70-12	H-571-2	4PR/51P 6PR/58P	TL	3.50	225/33 280/41	195/430 236/520
120/70-12	H-571B-2	4PR/51P 6PR/58P	TL	3.50	225/33 280/41	195/430 236/520
130/70-12	H-571-2	4PR/56P 6PR/62P	TL	3.50	225/33 280/41	224/494 265/584
110/70-13	H-571-2	4PR/48P 6PR/54P	TL	3.00	225/33 280/41	180/397 212/467
130/70-13	H-571-2	4PR/57P 6PR/63P	TL	3.50	225/33 280/41	230/507 272/600
140/60-13	H-571-2	6PR/63S	TL	3.75	300/44	272/600
80/90-14	H-571-2	4PR/40P 6PR/46P	TL	1.85	225/33 280/41	140/309 170/375
90/90-14	H-571-2	4PR/46P 6PR/53P	TL	2.15	225/33 280/41	170/375 206/454
100/80-14	H-571-2	4PR/48S 6PR/54S	TL	2.50	250/36 300/44	180/397 212/467
110/70-14	H-571-2	4PR/50S	TL	3.00	250/36	190/419
120/70-14	H-571-2	4PR/55S 6PR/61S	TL	3.50	250/37 300/44	218/481 257/567
140/70-14	H-571-2	6PR/68S	TL	3.75	300/44	315/694
120/70-15	H-571-2	4PR/56S	TL	3.50	250/36	224/494



“Big Pineapple” Anti slip Vacuum tyre

The blocks have a pineapple like appearance, with dense inside and sparse outside, arranged in a V-shape, effectively combining off-road effect and comfort;
Unequal width groove design effectively reduces the vibration caused by large floral patterns and enhances comfort;
The unique feather shaped block groove bottom design helps to discharge sand, stones, and soil.

H-892						
Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
3.00-10	4PR/42J 6PR/47J 8PR/49J	TL	2.15	250/36 280/41 300/44	150/331 175/386 185/408	
90/90-10	4PR/50J 6PR/55J	TL	2.15	250/36 300/44	190/420 218/480	
90/80-11	4PR/49J 6PR/54J	TL	2.15	250/36 300/44	185/408 212/467	
90/90-12	4PR/54J 6PR/59J	TL	2.15	250/36 300/44	212/467 243/536	



Lack of gas protection -
Shield Armor Tenglong:

The tyre is flat, but it can still travel 50 kilometers!



H-687						
Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
3.00-10	8PR/49J	TL	2.15	300/44	185/408	
3.50-10	8PR/58J	TL	2.50	300/44	236/520	



Low rolling resistance, strong handling
vacuum tyre

Adopting a semi-melt formula to meet the requirements of high-speed stability and grip during cornering;
Featuring retro patterns, it is more conducive to matching with the entyre vehicle.

H-708						
Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
90/90-10	6PR/55J 8PR/57J	TL	2.15	300/44 340/49	218/481 230/507	
130/90-10	4PR/70P 6PR/75P	TL	3.00	250/36 300/44	335/739 387/853	
90/90-12	6PR/59J 8PR/61J	TL	2.15	300/44 340/49	243/536 257/567	
100/90-12	4PR/59P 6PR/64P	TL	2.50	250/36 300/44	243/536 280/617	



Chaoyang ice and snow anti-skid safety tyre
Ice and snow unobstructed, ice breaking and smooth sailing

-40 ° C ultra-low temperature resistance - using a winter specific soft formula, the tyre surface can still maintain flexibility and strong grip at -40 ° C ultra-low temperature
Strong grip - excellent grip on icy and snowy roads;
Braking shortening - Z-shaped blade groove ice breaking pattern design, enhancing driving and braking performance on icy and snowy roads;
Strong tyre body structure -6PR configuration, strong tyre body structure, puncture resistant and durable!
Warm Care - Especially suitable for icy and snowy roads in Northeast and Northwest China, providing warm care for delivery drivers in icy and snowy climates!

H-827						
Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
3.00-10	6PR/47J	TL	2.15	280/41	175/386	
3.50-10	6PR/56J	TL	2.50	280/41	224/494	
90/90-10	6PR/55J	TL	2.15	300/44	218/481	
100/90-10	6PR/61P	TL	2.50	300/44	257/567	
90/90-12	6PR/59J	TL	2.15	300/44	243/536	
120/70-12	6PR/56L	TL	3.50	280/41	236/520	
80/90-14	4PR/40S 6PR/44S	TL	1.85	225/33 280/41	140/309 170/375	
90/90-14	4PR/46S 6PR/53S	TL	2.15	225/33 280/41	170/375 206/454	

MOTO STREET/URBAN

Urban commuting/mountain running | high-performance sports | leisure sports



MOTO STREET/URBAN

Tianxing protection, urban companionship Commuting sports street car tyres

With ingenious pattern design, it achieves four core advantages: wetland anti-skid, dry grip stability, comfortable shock absorption, and durable wear resistance. Whether you are commuting on smooth roads in the city or challenging complex road conditions while cycling in the suburbs, it can bring you a comfortable handling experience that feels like walking on flat ground. Secure grip without compromise, durable and worry free, redefining the comfort of motorcycle tyres new heights in performance.



H-531 H-521

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
80/90-17	H-531	4PR/44S 6PR/50S	TL	1.85	250/36 300/44	160/353 190/419 
90/90-17	H-521	4PR/49S 6PR/56S	TL	2.15	250/36 300/44	185/408 224/494 
100/90-17	H-521	4PR/55S 6PR/61S	TL	2.50	250/36 300/44	218/481 257/567 
110/90-17	H-521	4PR/60S 6PR/66S	TL	2.50	225/33 - -	250/552 - - 
120/80-17	H-521	4PR/61S 6PR/67S	TL	2.75	250/36 300/44	257/567 307/677 
130/70-17	H-521	4PR/62S 6PR/70S	TL	3.50	250/360 300/44	265/585 335/738 
140/70-17	H-521	4PR/66S 6PR/72S	TL	3.75	250/36 300/44	300/661 355/783 
90/90-18	H-521	4PR/51S 6PR/57S	TL	2.15	250/36 300/44	195/430 230/507 
100/90-18	H-521	4PR/56S 6PR/62S	TL	2.50	250/36 300/44	224/494 265/584 



Sports street bike series

Applying track research and development technology to road tyres to meet the needs of high-speed and intense driving control;
Optimization of contour design, stronger grip at the maximum inclination angle during cornering;
All-season hot-melt formula, combined with special pattern design, dry and wet, fully enjoy driving pleasure and safety;
Adding a buffer belt to the rear wheels provides excellent stability and riding comfort.

VENGE X

H-993 H-993-2

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
70/80-17	H-993	4PR/35S 6PR/40S	TL	1.60	250/36 300/44	121/267 140/309
70/90-17	H-993	4PR/38S 6PR/43S	TL	1.60	250/36 300/44	132/291 155/342
80/80-17	H-993	4PR/41S 6PR/46S	TL	1.85	250/36 300/44	145/320 170/375
80/90-17	H-993	4PR/44S 6PR/50S	TL	1.85	250/37 300/44	160/353 190/419
90/80-17	H-993-2	4PR/46S 6PR/52S	TL	2.15	250/36 300/44	170/375 200/441
90/90-17	H-993	4PR/49S 4PR/49P 6PR/56S	TL	2.15	250/36 225/33 300/44	185/408 185/408 224/494
100/80-17	H-993-2	4PR/52S 6PR/58S	TL	2.50	250/36 300/44	200/441 236/520
100/90-17	H-993-2	4PR/55S 6PR/61S	TL	2.50	250/36 300/44	218/481 257/567
110/70-17	H-993-2	4PR/54S 6PR/60S	TL	3.00	250/36 300/44	212/465 250/550
110/80-17	H-993-2	4PR/57S 6PR/63S	TL	2.50	250/36 400/44	230/507 272/600
120/70-17	H-993	4PR/58S 6PR/64S	TL	3.50	250/36 300/44	236/520 280/617
120/80-17	H-993	4PR/61S 6PR/67S	TL	2.75	250/36 300/44	257/567 307/677
130/70-17	H-993-2	4PR/62S 6PR/70S	TL	3.50	250/36 300/44	265/585 335/738
140/60-17	H-993	4PR/63S	TL	3.75	250/36	272/600
140/70-17	H-993	4PR/66S 6PR/72S	TL	3.75	250/36 300/44	300/661 355/783
150/60-17	H-993	4PR/66S 6PR/74S	TL	4.25	250/36 300/44	300/661 375/827
150/70-17	H-993	4PR/69S	TL	4.25	250/36	325/716
150/80-17	H-993	4PR/72S 6PR/80S	TL	3.50	250/36 300/44	355/782 450/992
160/60-17	H-993	4PR/69S	TL	4.50	250/36	325/717



H-707

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
120/80-17	4PR/61S 6PR/67S	TL	2.75	250/36 300/44	257/567 307/677



The diamond pattern design on the tyre shoulder can prevent skidding and make turning safer;
Palm tree shaped design, long-lasting use.
High sea land ratio pattern design, fast water breaking and drainage, obtaining strong grip.

Diamond

H-999A

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
80/90-14	4PR/40S 6PR/46S	TL	1.85	250/36 300/44	140/309 170/375
90/90-14	4PR/46S 6PR/53S	TL	2.15	250/36 300/44	170/375 206/454
60/80-17	4PR/27S 6PR/33S	TL	1.40	250/36 300/41	97.5/215 115/254
70/80-17	4PR/35S 6PR/41S	TL	1.60	250/36 300/44	121/267 145/320
70/90-17	4PR/38S 6PR/43S	TL	1.60	250/36 300/44	132/291 155/342
80/90-17	4PR/44S 6PR/50S	TL	1.85	250/36 300/44	160/353 190/419
90/80-17	4PR/46S 6PR/52S	TL	2.15	250/36 300/44	170/375 200/441
90/90-17	4PR/49S 6PR/56S	TL	2.15	250/36 300/44	185/408 224/494
100/70-17	4PR/49S 6PR/55S	TL	2.75	250/36 300/44	185/408 218/481
100/80-17	4PR/52S 6PR/58S	TL	2.50	250/36 300/44	200/441 236/520
110/70-17	4PR/54S 6PR/60S	TL	3.00	250/36 300/44	212/467 250/551
120/70-17	4PR/58S 6PR/64S	TL	3.50	250/36 300/44	236/520 280/617



NEW

Anti slippery and strong drainage

Dense symmetrical "long wave" grooves, all connected in series, provide extremely strong drainage performance;
The "diamond pattern" design on the sidewall increases the grip during turning;
Adopting a "dual formula" rubber formula, it provides stronger endurance and sidewall grip.

H-977

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
60/80-17	4PR/27P 6PR/33P	TL/TT	1.40	225/33 280/41	97.5/215 115/254
70/80-17	4PR/35P 6PR/40P	TL/TT	1.60	225/33 280/41	121/267 140/309
80/80-17	4PR/41P 6PR/46P	TL/TT	1.85	225/33 280/41	145/320 170/375
3.00-10	4PR/42J	TL	2.15	2.50/36	150/331
90/90-10	4PR/50J 6PR/55J	TL	2.15	250/36 300/44	190/419 224/494
90/90-12	4PR/54P 6PR/59P	TL	2.15	250/36 300/44	212/467 243/536



SPEED DEVIL

H-511

H-501

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
90/90-17	H-511 4PR/49P 6PR/56P	TT/TL	2.15	225/33 280/41	185/410 224/495
100/80-17	H-501 4PR/52S 6PR/58S	TT/TL	2.50	250/36 300/44	200/440 236/520
110/80-17	H-501 4PR/57P 4PR/57S 6PR/63P	TT/TL	2.50	225/33 250/36 280/41	230/505 230/505 272/600
120/80-17	H-501 4PR/61S 6PR/67S	TT/TL	2.75	250/36 300/44	257/565 307/675
130/80-17	H-501 4PR/65S 4PR/65P 6PR/71S	TT/TL	3.00	250/36 225/33 300/44	290/640 290/640 345/760
90/90-18	H-501 4PR/51P 6PR/57P	TT/TL	2.15	225/33 280/41	195/430 230/505
100/90-18	H-501 4PR/56S 6PR/62S	TT/TL	2.50	250/36 300/44	224/495 265/585
120/90-18	H-501 4PR/65S 6PR/71S	TT/TL	2.75	250/36 300/44	290/640 345/760
130/60-13	H-511 4PR/53L 6PR/60L	TL	3.50	225/33 280/41	206/454 250/552
75/90-10	H-511 4PR	TL	1.75	--	--
3.00-10	H-511 4PR 6PR	TL	2.15	250/36 --	150/331 --



H-909

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
50/90-17	4PR/21L 6PR/27L	TT/TL	1.20	225/33 280/41	82.5/180 97.5/215
50/100-17	4PR/23P 6PR/29P	TT/TL	1.20	225/33 280/41	87.5/195 103/225
70/90-17	4PR/38P 6PR/43P	TT/TL	1.60	225/33 280/41	132/291 155/342
80/90-17	4PR/44P 4PR/44S 6PR/50P	TT/TL	1.85	225/33 250/37 280/41	160/353 160/353 190/419
90/90-17	4PR/49P 6PR/56P	TT/TL	2.15	225/33 280/41	185/410 224/495
90/90-18	4PR/51P 6PR/57P	TT/TL	2.15	225/33 280/41	195/430 230/505
2.25-17	4PR/33P 6PR/38P	TT	1.60	225/33 280/41	115/254 132/291
2.50-17	4PR/38P 6PR/43P 8PR/45P	TT/TL	1.60	225/33 280/41 300/44	132/291 155/342 165/364
2.75-17	4PR/41P 6PR/47P 8PR/50P	TT/TL	1.85	225/33 280/41 300/44	145/320 175/389 190/419
3.00-17	4PR/45P 6PR/50P 8PR/53P	TT/TL	1.85	225/33 280/41 300/44	165/365 190/420 206/455
2.50-18	4PR/40P 6PR/45P 8PR/47P	TT/TL	1.60	225/33 280/41 300/44	140/310 165/365 175/385
2.75-18	4PR/42P 6PR/48P 8PR/51P	TT/TL	1.85	225/33 280/41 300/44	150/330 180/395 195/430
3.00-18	4PR/47P 6PR/52P 8PR/55P	TT/TL	1.85	225/33 280/41 300/44	175/385 200/440 218/480



The bead chain is designed with shallow and fine seams and streamlined grooves, effectively breaking the water film, improving drainage capacity and turning anti slip ability;
The "S" - shaped curved groove design enhances driving performance, strengthens turning grip, and reduces the chance of gripping gravel;
The center of the pattern is smooth, combined with a high buffering and wide width design, reducing rolling resistance, improving endurance, and providing better driving comfort.

ARIES

H-796		H-796S				
Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
2.25-17	H-796	4PR/33P 6PR/38P	TT/TL	1.60	225/33 280/41	115/254 132/291
2.50-17	H-796	4PR/38P 6PR/43P	TT/TL	1.60	225/33 280/41	132/291 155/342
90/90-17	H-796S	4PR/49P 6PR/56P	TT/TL	2.15	225/33 280/41	185/410 224/495
2.50-18	H-796	4PR/40P 6PR/45P	TT/TL	1.60	225/33 280/41	140/310 165/365
2.75-18	H-796	4PR/42P 6PR/48P	TT/TL	1.85	225/33 280/41	150/335 180/400
90/90-18	H-796	4PR/51P 6PR/57P	TT/TL	2.15	225/33 280/41	195/430 230/505
90/90-18	H-796S	4PR/51P 6PR/57P	TT/TL	2.15	225/33 280/41	195/430 230/505



TRAVELER

H-987						
Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
2.75-17	4PR/41P 6PR/47P 8PR/50P	TT/TL	1.85	225/33 280/41 300/44	145/320 175/389 190/419	
3.00-17	4PR/45P 6PR/50P 8PR/53P	TT/TL	1.85	225/33 280/41 300/44	165/365 190/420 206/454	
90/90-17	4PR/49P 6PR/56P	TT/TL	2.15	225/33 280/41	185/408 224/494	
110/80-17	4PR/57S 6PR/63S	TT/TL	2.50	250/36 300/44	230/505 272/600	
120/80-17	4PR/61S 6PR/67S	TT/TL	2.75	250/36 300/44	257/567 307/677	
130/80-17	4PR/65S 6PR/71S	TT/TL	3.00	250/36 300/44	290/640 345/761	
2.75-18	4PR/42P 6PR/48P	TT/TL	1.85	225/33 280/41	150/330 180/395	
3.00-18	4PR/47P 6PR/52P	TT/TL	1.85	225/33 280/41	175/385 200/440	
90/90-18	4PR/51P 6PR/57P	TT/TL	2.15	225/33 280/41	195/430 230/507	
100/90-18	4PR/56S 6PR/62S	TT/TL	2.50	250/37 300/44	224/494 265/584	
120/90-18	4PR/65S 6PR/71S	TT/TL	2.75	250/37 300/44	290/640 345/761	



MOTO CLASSIC (Urban Commuting)
Urban commuting | Leisure sports | Classic retro



Born for urban transportation
No matter what the weather is, it can effectively cope and commute calmly all the way.

Racing grade semi-melt adhesive formula, giving the tyres the best grip;
The evenly arranged directional pattern design provides good grip on dry and wetland areas,
Small patterned grooves can especially break the water film and improve the ability to pass through rainy days;
Excellent structure brings a more straight and curved riding experience.

H-571-2						
Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
2.50-17	4PR/38P 6PR/43P	TL	1.60	225/33 280/41	132/291 155/342	
2.75-17	4PR/41P 6PR/47P	TL	1.85	225/33 280/41	145/320 175/386	



Composite pattern design, with a continuous middle pattern to reduce rolling resistance, and a center groove added to the front wheels to improve straight-line and drainage performance;
Complex interlocking lines and curves design - helps provide additional grip and stability, especially on wet or uneven roads;
Partition X-shaped incision design - X-shaped patterned incision, allowing each part to have its unique pattern, improving traction on wet and slippery roads;
Smooth and beautiful patterns and lines provide excellent driving and braking performance;
The appearance is sporty and fashionable, distinguished from traditional patterns, and paired with the whole vehicle for a more sporty and high-end look.

H-512		H-502				
Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
2.50-17	H-512	4PR/38P 6PR/43P 8PR/45P	TT/TL	1.60	225/33 280/41 300/44	132/291 155/342 165/364
2.75-17	H-502	4PR/41P 6PR/47P 8PR/50P	TT/TL	1.85	225/33 280/41 300/44	145/320 175/386 190/419



H-979

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
90/90-18	6PR/57P	TT/TL	2.15	280/41	230/507



H-631

H-709

Tire Size		PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.75-18	H-631	4PR/42P 6PR/48P 8PR/51P	TT/TL	1.85	225/33 280/41 300/44	150/331 180/397 195/430
3.00-18	H-709	4PR/47P 6PR/52P 8PR/55P	TT/TL	1.85	225/33 280/41 300/44	175/386 200/441 218/481
90/90-18	H-709	4PR/51P 6RR/57P	TT/TL	2.15	225/33 280/41	195/430 230/507



H-636

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.75-18	4PR/42P 6PR/48P	TT/TL	1.85	225/33 280/41	150/331 180/400



H-706

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.75-17	4PR/41P 6PR/47P	TT/TL	1.85	225/33 280/41	145/320 175/386
3.00-17	4PR/45P 6PR/50P	TT/TL	1.85	225/33 280/41	165/364 190/419
3.00-18	4PR/47P 6PR/52P	TT/TL	1.85	225/33 280/41	175/386 200/441



H-610

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
90/90-18	4PR/51P 6PR/57P	TT/TL	2.15	225/33 280/41	195/430 230/507
2.75-18	4PR/42P 6PR/48P	TT/TL	1.85	225/33 280/41	150/335 180/400
3.00-18	4PR/47P 6PR/52P 8PR/55P	TT/TL	1.85	225/33 280/41 300/44	175/390 200/445 218/485



H-893

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.75-18	4PR/42P 6PR/48P	TT/TL	1.85	225/33 280/41	150/331 180/397
3.00-18	4PR/47P 6PR/52P	TT/TL	1.85	225/33 280/41	175/390 200/445



H-655

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.50-17	4PR/38P 6PR/43P 8PR/45P	TT/TL	1.60	225/33 280/41 300/44	132/291 155/342 165/365
2.75-17	4PR/41P 6PR/47P 8PR/50P	TT/TL	1.85	225/33 280/41 300/44	145/320 175/389 190/419
2.50-18	4PR/40P 6PR/45P 8PR/47P	TT/TL	1.60	225/33 280/41 300/44	140/310 165/365 175/385
2.75-18	4PR/42P 6PR/48P 8PR/51P	TT/TL	1.85	225/33 280/41 300/44	150/330 180/395 195/430



H-615

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.75-14	4PR/35P 6PR/41P	TT/TL	1.85	225/33 280/41	121/267 145/320
2.25-17	4PR/33P 6PR/38P	TT	1.60	225/33 280/41	115/254 132/291
2.50-17	4PR/38P 6PR/43P	TT/TL	1.60	225/33 280/41	132/291 155/342
2.50-18	4PR/40P 6PR/45P	TT	1.60	225/33 280/41	140/309 165/364



H-616

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.75-17	4PR/41P 6PR/47P	TT/TL	1.85	225/33 280/41	145/320 175/389
2.75-18	4PR/42P 6PR/48P	TT/TL	1.85	225/33 280/41	150/331 180/397
3.00-18	4PR/47P 6PR/52P 8PR/55P	TT/TL	1.85	225/33 280/41 300/44	175/390 200/445 218/485



H-980

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.75-17	4PR/41P 6PR/47P	TT/TL	1.85	225/33 280/41	145/320 175/389
3.00-17	4PR/45P 6PR/50P	TT/TL	1.85	225/33 280/41	165/364 190/419
2.75-18	4PR/42P 6PR/48P	TT/TL	1.85	225/33 280/41	150/331 180/397
3.00-18	4PR/47P 6PR/52P	TT/TL	1.85	225/33 280/41	175/390 200/445



H-775

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.50-17	4PR/38P 6PR/43P	TT/TL	1.60	225/33 280/41	132/291 155/342
2.75-17	4PR/41P 6PR/47P	TT/TL	1.85	225/33 280/41	145/320 175/386



NEW

Pattern deepening, heavy-duty type

Increase the block pattern, deepen the pattern depth, and strengthen the design of the tyre body structure, enhancing tyre load capacity and puncture resistance, suitable for various complex road conditions.



H-722

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.75-17	4PR/41P 6PR/47P	TL	1.85	225/33 280/41	145/320 185/386
3.00-17	4PR/45P 6PR/50P	TL	1.85	225/33 280/41	165/364 190/419
2.75-18	4PR/42P 6PR/48P	TL	1.85	225/33 280/41	150/335 180/400
3.00-18	4PR/47P 6PR/52P	TL	1.85	225/33 280/41	175/386 200/441



H-622

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
3.00-18	4PR/47P 6PR/52P 8PR/55P	TT/TL	1.85	225/33 280/41 300/44	175/390 200/445 218/485
3.25-18	4PR/52P 6PR/59P 8PR/62P	TT/TL	2.15	225/33 280/41 300/44	200/441 243/536 265/584



H-661

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.75-17	4PR/41P 6PR/47P 8PR/50P	TT	1.85	225/33 280/41 300/44	145/320 175/389 190/419
2.75-18	4PR/42P 6PR/48P 8PR/51P	TT/TL	1.85	225/33 280/41 300/44	150/331 180/397 195/430
3.00-18	4PR/47P 6PR/52P 8PR/55P	TT/TL	1.85	225/33 280/41 300/44	175/390 200/445 218/485
3.25-18	4PR/52P 6PR/59P 8PR/62P	TT/TL	2.15	225/33 280/41 300/44	200/441 243/536 265/584
3.50-18	4PR/56P 6PR/62P	TT/TL	2.15	225/33 280/41	224/494 265/584



H-700

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.75-17	4PR/41P 6PR/47P 8PR/50P	TT/TL	1.85	225/33 280/41 300/44	145/320 175/389 190/419
3.00-17	4PR/45P 6PR/50P 8PR/53P	TT/TL	1.85	225/33 280/41 300/44	165/364 190/419 206/454
3.00-18	4PR/47P 6PR/52P 8PR/55P	TT/TL	1.85	225/33 280/41 300/44	175/390 200/445 218/485



H-605

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
3.50-16	4PR/52P 6PR/58P 8PR/61P	TT/TL	2.15	225/33 280/41 300/44	200/441 236/520 257/567
3.00-17	4PR/45P 6PR/50P 8PR/53P	TT	1.85	225/33 280/41 300/44	165/364 190/419 206/454
3.00-18	4PR/47P 6PR/52P 8PR/55P	TT/TL	1.85	225/33 280/41 300/44	175/390 200/445 218/485



H-620

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.50-17	4PR/38P 6PR/43P 8PR/45P	TT	1.60	225/33 280/41 300/44	132/291 155/342 165/364
2.75-17	4PR/41P 6PR/47P 8PR/50P	TT/TL	1.85	225/33 280/41 300/44	145/320 175/389 190/419
3.00-17	4PR/45P 6PR/50P 8PR/53P	TT/TL	1.85	225/33 280/41 300/44	165/364 190/419 206/454
2.50-18	4PR/40P 6PR/45P 8PR/47P	TT	1.60	225/33 280/41 300/44	140/309 165/364 175/386
2.75-18	4PR/42P 6PR/48P 8PR/51P	TT	1.85	225/33 280/41 300/44	150/331 180/397 195/430
3.00-18	4PR/47P 6PR/52P 8PR/55P	TT/TL	1.85	225/33 280/41 300/44	175/386 200/441 218/481



H-681

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.75-17	4PR/41P 6PR/47P	TT/TL	1.85	225/33 280/41	145/320 175/386
3.00-17	4PR/45P 6PR/50P 8PR/53P	TT/TL	1.85	225/33 280/41 300/44	165/364 190/419 206/454
3.00-18	4PR/47P 6PR/52P	TT/TL	1.85	225/33 280/41	175/390 200/445



H-625

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.75-14	4PR/35P 6PR/41P	TT/TL	1.85	225/33 280/41	121/267 145/320
3.00-17	4PR/45P 6PR/50P 8PR/53P	TT/TL	1.85	225/33 280/41 300/44	165/364 190/419 206/454
2.75-18	4PR/42P 6PR/48P 8PR/51P	TT/TL	1.85	225/33 280/41 300/44	150/331 180/397 195/430
3.00-18	4PR/47P 6PR/52P 8PR/55P	TT/TL	1.85	225/33 280/41 300/44	175/390 200/441 218/485



H-606

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.50-17	4PR/38P 6PR/43P 8PR/45P	TT	1.60	225/33 280/41 300/44	132/291 155/342 165/364
2.50-18	4PR/40P 6PR/45P 8PR/47P	TT/TL	1.60	225/33 280/41 300/44	140/309 165/364 175/386
2.75-18	4PR/42P 6PR/48P 8PR/51P	TT/TL	1.85	225/33 280/41 300/44	150/331 180/397 195/430
3.00-18	4PR/47P 6PR/52P	TT/TL	1.85	225/33 280/41	175/386 200/441
3.25-18	4PR/52P 6PR/59P	TT/TL	2.15	225/33 280/41	200/441 243/536
3.50-18	4PR/56P 6PR/62P	TT/TL	2.15	225/33 280/41	224/494 265/585



H-698

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
3.25-18	4PR/52P 6PR/59P 8PR/62P	TT/TL	2.15	225/33 280/41 300/44	200/441 243/536 265/584



H-653

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.75-17	4PR/41P 6PR/47P	TT/TL	1.85	225/33 280/41	145/320 185/386
2.75-18	4PR/42P 6PR/48P	TT/TL	1.85	225/33 280/41	150/331 180/397



H-881

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.75-14	4PR/35P 6PR/41P	TT	1.85	225/33 280/41	121/267 145/320
2.50-17	4PR/38P 6PR/43P 8PR/45P	TT	1.60	225/33 280/41 300/44	132/291 155/342 165/364
2.75-17	4PR/41P 6PR/47P 8PR/50P	TT/TL	1.85	225/33 280/41 300/44	145/320 175/389 190/419
2.75-18	4PR/42P 6PR/48P 8PR/51P	TT	1.85	225/33 280/41 300/44	150/335 180/397 195/430
3.00-18	4PR/47P 6PR/52P	TT/TL	1.85	225/33 280/41	175/386 200/441
3.25-18	4PR/52P 6PR/59P 8PR/62P	TT	2.15	225/33 280/41 300/44	200/441 243/536 265/584
3.50-18	4PR/56P	TT	2.15	225/33 280/41	224/494 265/585



H-697

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
3.00-18	4PR/47P 6PR/52P 8PR/55P	TT	1.85	225/33 280/41 300/44	175/390 200/445 218/485



H-626

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
90/90-17	4PR/49P 6PR/56P	TT/TL	2.15	225/33 280/41	185/408 224/494
100/90-17	4PR/55P 6PR/61P	TT/TL	2.50	225/33 280/41	218/481 257/567
110/80-17	4PR/57S	TL	2.50	250/36	230/505
110/90-17	4PR/60P 4PR/60S 6PR/66P	TT/TL	2.50	225/33 250/36 280/41	250/552 250/552 300/662
120/80-17	4PR/61S	TT/TL	2.75	250/36	257/567
120/90-17	4PR/64P 4PR/64S	TT/TL	2.75	225/33 250/37	280/618 280/618
120/90-17	6PR/70S 6PR/70P	TT/TL	2.75	300/44 280/41	335/739 335/739
130/70-17	4PR/62S	TT/TL	3.50	250/36	265/585
90/90-18	4PR/51P 6PR/57P	TT/TL	2.15	225/33 280/41	195/430 230/507
100/90-18	4PR/56P 4PR/56S 6PR/62P	TT/TL	2.50	225/33 250/37 280/41	224/494 224/494 265/584
110/90-18	4PR/61P 6PR/67P	TT/TL	2.50	225/33 280/41	257/567 307/677
120/90-18	4PR/65S 4PR/65P	TT/TL	2.75	250/37 225/33	290/640 290/640
120/90-18	6PR/71P 6PR/71S	TT/TL	2.75	280/41 300/44	345/761 345/761
90/90-19	4PR/52P 6PR/58P	TT/TL	2.15	225/33 280/41	200/441 236/521
2.50-17	4PR/38P 6PR/43P 8PR/45P	TT/TL	1.60	225/33 280/41 300/44	132/291 155/342 165/364
2.75-17	4PR/41P 6PR/47P 8PR/50P	TT/TL	1.85	225/33 280/41 300/44	145/320 175/389 190/419
3.00-17	4PR/45P 6PR/50P 8PR/53P	TT/TL	1.85	225/33 280/41 300/44	165/364 190/419 206/454
2.75-18	4PR/42P 6PR/48P 8PR/51P	TT/TL	1.85	225/33 280/41 300/44	150/335 180/400 195/430
3.00-18	4PR/47P 6PR/52P 8PR/55P	TT/TL	1.85	225/33 280/41 300/44	175/390 200/445 218/485
4.10-18	4PR/59P 4PR/59S 6PR/65P	TT/TL	2.15	225/33 250/37 280/41	243/535 243/535 290/639
2.75-21	4PR/45P 4PR/45S 6PR/52P	TT	1.85	225/33 250/36 280/41	165/365 165/365 200/440
120/90-10	4PR/66J 6PR/71J	TL	2.75	250/36 300/44	300/662 345/761
130/90-10	4PR/70J 6PR/75J	TL	3.00	250/36 300/44	335/739 387/853
120/70-12	4PR/51L 6PR/58L	TL	3.50	225/33 280/41	195/430 236/521
130/70-12	4PR/56L 6PR/62L	TL	3.50	225/33 280/41	224/494 265/585



H-801

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
3.00-18	4PR/47P 6PR/52P 8PR/55P	TT	1.85	225/33 280/41 300/44	175/390 200/445 218/485



H-882

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.50-17	4PR/38P 6PR/43P 8PR/45P	TT	1.60	225/33 280/41 300/44	132/291 155/342 165/364
2.75-17	4PR/41P 6PR/47P 8PR/50P	TT	1.85	225/33 280/41 300/44	145/320 175/389 190/419
3.00-17	4PR/45P 6PR/50P 8PR/53P	TT/TL	1.85	225/33 280/41 300/44	165/364 190/419 206/454
2.50-18	4PR/40P 6PR/45P 8PR/47P	TT	1.60	225/33 280/41 300/44	140/309 165/364 175/386
2.75-18	4PR/42P 6PR/48P 8PR/51P	TT	1.85	225/33 280/41 300/44	150/335 180/400 195/430
3.00-18	4PR/47P 6PR/52P 8PR/55P	TT/TL	1.85	225/33 280/41 300/44	175/390 200/445 218/485
3.25-18	4PR/52P 6PR/59P 8PR/62P	TT/TL	2.15	225/33 280/41 300/44	200/441 243/536 265/584
3.50-18	4PR/56P 6PR/62P	TT/TL	2.15	225/33 280/41	224/494 265/585
90/90-18	4PR/51P 6PR/57P	TT/TL	2.15	225/33 280/41	195/430 230/507



H-890

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.50-17	4PR/38P 6PR/43P 8PR/45P	TT/TL	1.60	225/33 280/41 300/44	132/291 155/342 165/364
2.75-17	4PR/41P 6PR/47P 8PR/50P	TT/TL	1.85	225/33 280/41 300/44	145/320 175/389 190/419
2.75-18	4PR/42P 6PR/48P 8PR/51P	TT/TL	1.85	225/33 280/41 300/44	150/335 180/400 195/430
3.00-18	4PR/47P 6PR/52P 8PR/55P	TT/TL	1.85	225/33 280/41 300/44	175/390 200/445 218/485



H-889

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2.75-18	4PR/42P 6PR/48P	TT	1.85	225/33 280/41	150/331 180/397
3.00-18	4PR/47P 6PR/52P	TT/TL	1.85	225/33 280/41	175/386 200/441

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
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MOTO MOPED

Light motorcycle | Urban commuting | Leisure



H-452

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2 1/4-17	6PR	TT	1.50	280/41	136/300
2 1/4-18	6PR	TT	1.50	—/40	—/400



H-454

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2 1/4-17	6PR	TT	1.50	280/41	136/300



H-672

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2 1/4 -17	4PR/28B	TT	1.50	250/36	100/220
2 1/4 -18	4PR/30B	TT	1.50	250/36	106/233



H-675

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
2 1/4-16	6PR/38J	TT	1.50	280/41	132/292
2 1/2-16	6PR/42J	TT	1.60	280/41	150/331
2 3/4-16	4PR/36P	TT	1.85	250/37	125/276
2-17	6PR/32J	TT	1.35	280/41	112/247
3.00-17	4PR/45P 6PR/50P 8PR/53P	TT/TL	1.85	225/33 280/41 300/44	165/364 190/419 206/454
2 1/4-19	6PR/41J	TT	1.50	280/41	145/320

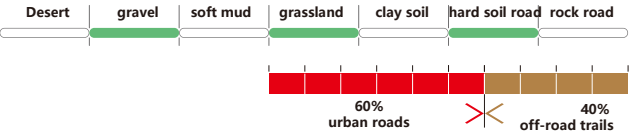
MOTO ADVENTURE(Rally Motorcycle)

Off road adventure/city commuting | High performance ADV | Rally Motorcycle tyres|

MOTO ADVENTURE

Enduro on/off (Dual Sports)

Hard paved offroad motorcycle tyres;
The tread pattern design is dense and large, which is more robust and powerful when paired with heavy-duty motorcycles, adding a muscular feel.
The tread pattern is designed with a sea land ratio, featuring grooves that perform equally well on both paved and unpaved roads.

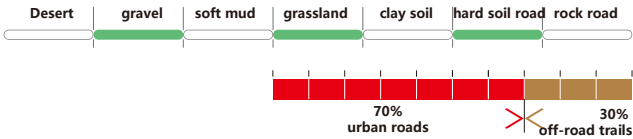


H-826

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
110/90-16	6PR/65P	TT/TL	2.50	280/41	290/639
110/90-17	6PR/66P	TT/TL	2.50	280/41	300/662
120/80-18	8PR/71P	TT/TL	2.75	280/41	345/761
90/90-19	4PR/52P	TT/TL	2.15	225/33	200/441
90/90-21	4PR/54P	TT/TL	2.15	225/33	212/467

ENDURO Street

The area of the pattern blocks is increased, and the tyre surface is flat, making it extremely smooth to drive on paved roads.
The pattern has a clear direction, excellent guidance and maneuverability.
In hard soil and unpaved road conditions, the pattern grooves on the tyre sidewall can effectively grip the ground and improve passability on light and harsh surfaces.



H-832

H-822

Tire Size	Pattern	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
90/90-17	H-832	4PR/49P 6PR/56P	TT/TL	2.15	250/36 300/44	185/408 224/494
90/90-19	H-832	4PR/52P 6PR/58P	TT/TL	2.15	225/33 280/41	200/441 235/520
90/90-21	H-832	4PR/54P 6PR/60P	TT/TL	2.15	225/33 280/41	212/467 250/551
100/80-17	H-822	4PR/52S 6PR/58S	TT/TL	2.50	250/36 300/44	200/441 236/520
110/90-17	H-822	4PR/60P 6PR/66P	TT/TL	2.50	225/33 280/41	250/551 300/661
120/80-17	H-822	4PR/61S 6PR/67S	TT/TL	2.75	250/36 300/44	257/567 307/677
130/80-17	H-822	4PR/65S 6PR/71S	TT/TL	3.00	250/36 300/44	290/639 345/761
140/70-17	H-822	4PR/66S 6PR/72S	TT/TL	3.75	250/36 300/44	300/661 355/783
4.60-17	H-822	4PR/62P 6PR/68P	TT/TL	2.15	225/33 280/41	265/584 315/694
120/80-18	H-822	4PR/62S 6PR/68S	TT/TL	2.75	250/36 300/44	265/584 315/694
4.60-18	H-822	4PR/63P 6PR/69P	TT/TL	2.15	225/33 280/41	272/600 325/716

All terrain, heavy-duty type

Interlocking independent tread blocks provide excellent grip on unpaved roads, enhancing traction on gravel or uneven surfaces, enhancing offroad performance, and providing stable grip in various driving directions;
The larger tread clearance improves drainage and self-cleaning capabilities. The deepened tread pattern enhances the durability of the product and extends its service life. Suitable for various road conditions, whether dry, wet, or muddy.



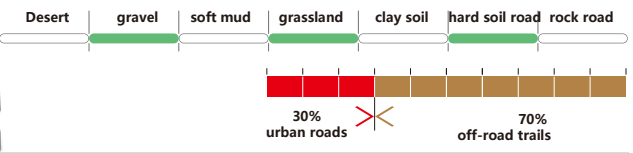
H-869

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
110/90-16	4PR/59P 6PR/65P	TT/TL	2.50	225/33 280/41	243/536 290/639
110/90-16	8PR/67P	TL	2.50	310/45	307/677
120/80-16	6PR/66P	TT/TL	2.50	280/41	300/661
100/90-17	4PR/55P 4PR/55S 6PR/61P	TT/TL	2.50	225/33 250/36 280/41	218/481 218/481 257/567
110/90-17	4PR/60P 4PR/60S 6PR/66P	TT/TL	2.50	225/33 250/36 280/41	250/551 250/551 300/661
90/90-18	4PR/51P 6PR/57P	TT/TL	2.15	225/33 280/41	195/430 230/507
3.00-17	4PR/45P 6PR/50P	TT/TL	1.85	225/33 280/41	165/365 190/419
3.00-18	4PR/47P 6PR/52P 8PR/55P	TT/TL	1.85	225/33 280/41 300/44	175/386 200/441 218/481
3.25-18	4PR/52P 6PR/59P 8PR/62P	TT/TL	2.15	225/33 280/41 300/44	200/441 243/536 265/584
3.50-18	4PR/56P 6PR/62P 8PR/65P	TT/TL	2.15	225/33 280/41 300/44	224/494 265/584 290/639



Enduro on/off(Dual Sports)

Long distance off-road motorcycle sports tyres with deep patterns, largefloral blocks, and solid body;
Assist in all-round surpassing, with excellent handling on mixed roads, even on highways and larger motorcycles.

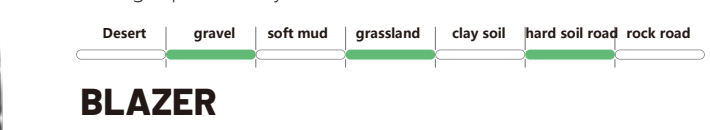


H-833		H-823					
Tire Size	Pattern	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
90/90-19	H-833	4PR/52P 6PR/58P	TT	2.15	225/33 280/41	200/441 236/520	
90/90-21	H-833	4PR/54P 6PR/60P	TT	2.15	225/33 280/41	212/467 250/551	
110/90-17	H-823	4PR/60P 6PR/66P	TT	2.50	225/33 280/41	250/551 300/661	
120/90-17	H-823	4PR/64P 6PR/70P	TT	2.75	225/33 280/41	280/618 335/739	
110/100-18	H-823	4PR/64P 6PR/70P	TT	2.50	225/33 280/41	280/618 335/739	
120/80-18	H-823	4PR/62P 6PR/68P	TT	2.75	225/33 280/41	265/585 315/695	



ADV rally motorcycle tyre

The brand new turtle back large block pattern design balances off-road capability and road performance. The compact large block pattern brings tranquility and stability to road driving, with widened and deepened grooves to enhance off-road capabilities, precise handling, optimized contour design, and stronger grip at the extreme inclination angle during cornering.
All-season hot-melt formula, regardless of dry or wet conditions, allows you to fully enhance driving pleasure and safety.
Outstanding self-cleaning ability, excellent sand and stone removal performance. Economical sport motorcycle tyres that balance low wear and high-speed stability.

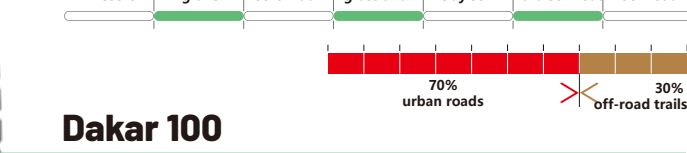


H-816		H-806					
Tire Size	Pattern	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
90/90-17	H-816	4PR/49S 6PR/56S	TT/TL	2.15	250/36 300/44	185/408 224/494	
100/80-17	H-816	4PR/52S 6PR/58S	TT/TL	2.50	250/36 300/44	200/441 236/520	
110/70-17	H-816	4PR/54S 6PR/60S	TT/TL	3.00	250/36 300/44	212/467 250/551	
110/80-17	H-816	4PR/57S 6PR/63S	TL	2.50	250/36 300/44	230/507 272/600	
120/70-17	H-816	4PR/58S 6PR/64S	TL	3.50	250/36 300/44	236/520 280/617	
100/90-19	H-816	4PR/57S 6PR/63S	TT/TL	2.50	250/36 300/44	230/508 272/600	
110/80-19	H-816	4PR/59S 6PR/65S	TT/TL	2.50	250/36 300/44	243/536 290/639	
90/90-21	H-816	4PR/54S 6PR/60S	TT/TL	2.15	225/33 280/41	212/467 250/551	
120/80-17	H-806	4PR/61S 6PR/67S	TT/TL	2.75	250/36 300/44	257/567 307/677	
130/70-17	H-806	4PR/62S 6PR/70S	TT/TL	3.50	250/36 300/44	265/585 335/738	
140/60-17	H-806	4PR/63S	TT/TL	3.75	250/36	272/600	
140/70-17	H-806	4PR/66S 6PR/72S	TT/TL	3.75	250/36 300/44	300/661 355/783	
150/70-17	H-806	4PR/69S	TT/TL	4.25	250/36	325/716	
150/80-17	H-806	4PR/72S 6PR/80S	TT/TL	3.50	250/36 300/44	355/782 450/992	
160/60-17	H-806	4PR/69S	TL	4.5	250/36	325/717	



Hard paved offroad

The area of the pattern blocks is increased, and the tyre surface is flat, making it extremely smooth to drive on paved roads.
The pattern has a clear direction, excellent guidance and maneuverability.
In hard soil and unpaved road conditions, the pattern grooves on the tyre sidewall can effectively grip the ground and improve passability on light and harsh surfaces.



H-813		H-803					
Tire Size	Pattern	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
90/90-17	H-813	4PR/49S 6PR/56S	TT/TL	2.15	250/36 300/44	185/408 224/494	
100/80-17	H-813	4PR/52S 6PR/57S	TT/TL	2.50	250/36 300/44	200/441 230/507	
90/90-19	H-813	4PR/52P 6PR/58P	TT/TL	2.15	225/33 280/41	200/440 236/520	
80/90-21	H-813	4PR/48S 6PR/53S	TT/TL	1.85	250/37 300/44	180/397 206/454	
2.75-17	H-813	4PR/41S 6PR/47S	TT/TL	1.85	250/36 300/44	145/320 175/389	
2.75-18	H-813	4PR/42S 6PR/48S	TT/TL	1.85	250/36 300/44	150/330 180/395	
2.75-21	H-813	4PR/45S 6PR/52S	TT	1.85	225/33 280/41	165/364 200/441	
110/90-17	H-803	4PR/60S 6PR/66S	TT/TL	2.50	250/37 300/44	250/551 300/661	
120/80-17	H-803	4PR/61S 6PR/67S	TT/TL	2.75	250/36 300/44	257/567 307/677	
130/80-17	H-803	4PR/65S 6PR/71S	TT/TL	3.00	250/36 300/44	290/640 345/761	
100/80-18	H-803	4PR/53S 6PR/59S	TT/TL	2.50	250/36 300/44	206/455 243/536	
110/80-18	H-803	4PR/58S 6PR/64S	TT/TL	2.50	250/37 300/44	236/520 280/617	
120/90-18	H-803	4PR/65S 6PR/71S	TT/TL	2.75	250/36 300/44	290/640 345/761	
3.00-17	H-803	4PR/45S 6PR/50S	TT/TL	1.85	225/33 280/41	165/364 190/419	
3.50-17	H-803	4PR/54P 6PR/60P	TT	2.15	225/33 280/41	212/467 250/551	
4.60-17	H-803	4PR/62P 6PR/68P	TT	2.15	225/33 280/41	265/585 315/694	
3.00-18	H-803	4PR/47S 6PR/52S	TT/TL	1.85	225/33 280/41	175/390 200/445	
4.10-18	H-803	4PR/59S 6PR/65S	TT/TL	2.15	225/33 300/44	224/494 290/639	
4.60-18	H-803	4PR/63P 6PR/69P	TT	2.15	225/33 280/41	272/600 325/716	



All terrain, heavy-duty type

Interlocking independent tread blocks provide excellent grip on unpaved roads, enhancing traction on gravel or uneven surfaces, enhancing offroad performance, and providing stable grip in various driving directions;
The larger tread clearance improves drainage and self-cleaning capabilities. The deepened tread pattern enhances the durability of the product and extends its service life. Suitable for various road conditions, whether dry, wet, or muddy.



H-885							
Tire Size		PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)	
100/90-16		4PR/54P 4PR/54S	TT/TL	2.50	225/33 250/36	212/467 212/467	
110/90-16		4PR/59P 4PR/59S	TT/TL	2.50	225/33 250/36	243/536 243/536	
110/90-16		8PR	TL	2.50	310/45	307/677	
90/90-18		4PR/51P 6PR/57P	TT/TL	2.15	225/33 280/41	195//430 230/507	
3.50-16		4PR/52P 6PR/58P 8PR/61P	TT/TL	2.50	225/33 280/41 300/44	200/441 236/520 257/567	



H-870

Tire Size	Pattern	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
3.50-17	4PR/54P 6PR/60P	TT/TL	2.15		225/33 280/41	212/467 250/551
4.60-17	4PR/62P 6PR/68P	TT/TL	2.15		225/33 280/41	265/585 315/695
100/90-19	4PR/57M 6PR/63M	TT/TL	2.50		225/33 280/41	230/508 272/600



H-871

Tire Size	Pattern	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
110/90-17	4PR/60P 6PR/66P	TT/TL	2.50		225/33 280/41	250/551 300/661
90/90-19	4PR/52P 6PR/58P	TT/TL	2.15		225/33 280/41	200/441 236/520
90/90-21	4PR/54P 6PR/60P	TT/TL	2.15		225/33 280/41	212/467 250/551
2.50-17	4PR/38P 6PR/43P 8PR/45P	TT	1.60		225/33 280/41 300/44	132/291 155/342 165/364
2.75-17	4PR/41P 6PR/47P 8PR/50P	TT	1.85		225/33 280/41 300/44	145/320 175/389 190/419
3.00-17	4PR/45P 6PR/50P 8PR/53P	TT/TL	1.85		225/33 280/41 300/44	165/364 190/419 206/454
3.50-17	4PR/54P 6PR/60P	TT/TL	2.15		225/33 280/41	212/467 250/551
4.60-17	4PR/62P 6PR/68P	TT/TL	2.15		225/33 280/41	265/585 315/695
2.50-18	4PR/40P 6PR/45P 8PR/47P	TT	1.60		225/33 280/41 300/44	140/309 165/364 175/386
2.75-18	4PR/42P 6PR/48P 8PR/51P	TT	1.85		225/33 280/41 300/44	150/331 180/397 195/430
3.00-18	4PR/47P 6PR/52P 8PR/55P	TT/TL	1.85		225/33 280/41 300/44	175/390 200/445 218/485
4.10-18	4PR/59P 6PR/65P	TT/TL	2.15		225/33 280/41	243/535 290/640
2.75-21	4PR/45P 6PR/52P	TT/TL	1.85		225/33 280/41	165/365 200/440
3.00-21	4PR/51P 6PR/57P	TT	1.85		225/33 280/41	195/430 230/505

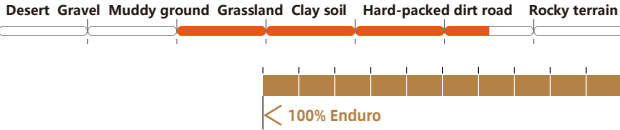
MOTO OFF-ROAD

Off road terrain | High performance | Sports



Enduro

The applicable terrain is mainly mixed terrain (soil, tree roots, gravel, slopes), which needs to balance speed and durability. Tyres need to balance grip, wear resistance, and comfort to adapt to long-term cycling. Properly enhance the sidewall support and strength to resist the risk of rock impact or sharp obstacles piercing. Compared to mud tyres, floral design falls between mud tyres (large blocks) and road tyres (small blocks). The grooves are arranged in a medium depth and denser pattern, with a transverse small groove design; The formula adopts medium to high hardness to ensure a certain degree of wear resistance.



H-818

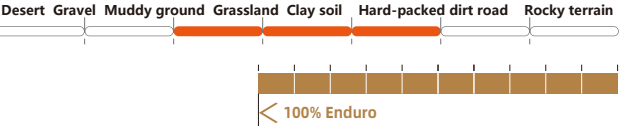
H-828

Tire Size		PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
90/90-21	H-818	4PR/54P	TT	2.15	225/33	212/467
80/100-21	H-818	4PR/51M	TT	1.85	225/33	195/430
100/100-18	H-828	4PR/59M 6PR/76M	TT	2.50	225/33 280/41	243/536 290/882
120/90-18	H-828	4PR/65M 6PR/71M	TT	2.75	225/33 280/41	290/639 345/761
140/80-18	H-828	4PR/70M 6PR/76M	TT	3.50	225/33 280/41	335/739 400/882

MOTOCROSS TRACK

Mainly targeted at offroad terrain - suitable for soft clay road surfaces

The suitable terrain is mainly soft and moist soil, and the tyres meet the requirements of high-intensity off-road environments. They are used in high-speed jumping, sharp turns, and severe bumps, with strong grip and quick mud removal to avoid slipping and soil accumulation. The grooves are wide and deep, and the spacing between the flower blocks is large.

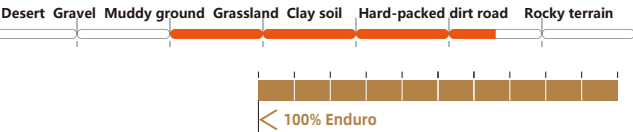


H-851 H-861

Tire Size	Pattern	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
70/100-19	H-851	4PR/42M	TT	1.60	225/33	150/331
80/100-21	H-851	4PR/51M	TT	1.85	225/33	195/430
90/90-21	H-851	4PR/54P	TT	2.15	225/33	212/467
120/80-19	H-851	4PR/63M	TT	2.75	225/33	272/600
90/100-16	H-861	4PR/51M	TT	2.15	225/33	195/430
100/100-17	H-861	—	TT	—	—	—
100/100-18	H-861	4PR/59M	TT	2.50	225/33	243/536
120/100-18	H-861	—	TT	—	—	—
110/100-18	H-861	4PR/64P	TT	2.50	225/33	280/618
120/90-18	H-861	4PR/65S	TT	2.75	250/36	290/640

Enduro

The coarse design of the tread pattern blocks improves traction and optimizes braking performance, increasing the service life of the tyres. The wide tread grooves, combined with a soft formula, help to better fit the ground and improve stability on mixed and hard soil roads.



SOFT/MUD TERRAIN

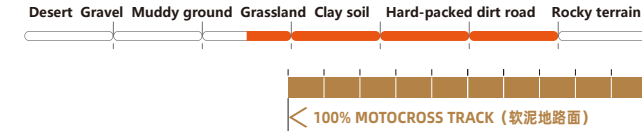
H-874

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
140/80-18	4PR/70M 6PR/76M	TT	3.50	225/33 280/41	335/739 400/882
90/100-21	4PR/57M	TT	2.15	225/33	230/507

MOTOCROSS TRACK

Mainly targeted at off-road terrain - suitable for soft clay road surfaces

The coarse pattern blocks on the tyre surface can crush and compact the road surface, increase the traction on muddy roads, thereby improving grip and making your road more stable. The increase in tread pattern spacing maximizes grip and penetration, with each force sufficient to propel the driver forward.



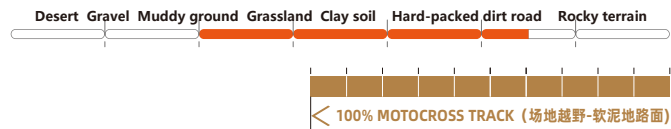
HARD TERRAIN

H-887 H-888

Tire Size	Pattern	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
70/100-12	H-887	4PR/43J 6PR/48J	TT	1.60	250/36 300/44	155/342 180/397
60/100-14	H-887	4PR/29M	TT	1.50	225/33	103/228
2.50-17	H-887	4PR/38M 6PR/43M	TT	1.60	225/33 280/41	132/291 155/342
70/100-17	H-887	4PR/40M 6PR/46M	TT	1.60	225/33 280/41	140/309 170/375
70/100-19	H-887	4PR/42M 6PR/48M	TT	1.60	225/33 280/41	150/331 180/397
80/100-21	H-887	4PR/51M	TT	1.85	225/33	195/430
2.75-21	H-887	4PR/45M 6PR/52M	TT	1.85	225/33 280/41	165/364 200/441
2.50-10	H-888	4PR/33J	TT	1.50	250/37	115/254
2.75-10	H-888	4PR/37J 6PR/42J	TT	1.85	250/37 280/41	128/283 150/331
70/100-12	H-888	4PR/43J 6PR/48J	TT	1.60	250/36 300/44	155/342 180/397
80/100-12	H-888	4PR/50J 6PR/55J	TT	1.85	250/37 300/44	190/419 218/481
80/100-14	H-888	4PR/43M 6PR/49M	TT	1.85	225/33 280/41	155/342 185/408
90/100-14	H-888	4PR/49M 6PR/55M	TT	2.15	225/33 280/41	185/408 218/481
90/100-16	H-888	4PR/51M 6PR/58M	TT	2.15	225/33 280/41	195/430 236/521
110/100-18	H-888	4PR/64M 6PR/70M	TT	2.50	225/33 280/41	280/618 335/739
120/90-18	H-888	4PR/65M 6PR/71M	TT	2.75	225/33 280/41	290/640 345/761
100/90-19	H-888	4PR/57M 4PR/63M	TT	2.50	225/33 280/41	230/508 272/600
120/80-19	H-888	4PR/63M	TT	2.75	225/33	272/600
2.50-17	H-888	4PR/38M 6PR/43M 8PR/45M	TT	1.60	225/33 280/41 300/44	132/291 155/342 165/364
2.75-17	H-888	4PR/41M 6PR/47M 8PR/50M	TT	1.85	225/33 280/41 300/44	145/320 175/389 190/419
2.75-18	H-888	4PR/42P 6PR/48P 8PR/51P	TT	1.85	225/33 280/41 300/44	150/331 180/397 195/430
3.00-18	H-888	4PR/47M 6PR/52M 8PR/55M	TT	1.85	225/33 280/41 300/44	175/390 200/445 218/485
4.10-18	H-888	4PR/59M	TT	2.15	225/33	243/535

MOTOCROSS TRACK

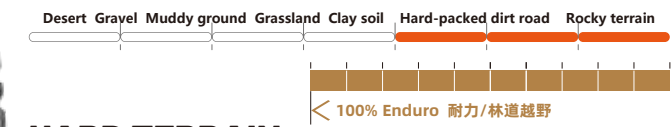
Deep patterns, largefloralblocks, and solid body; Easily withstand the huge impact of jumping and landing; The deep inclined groove and mud throwing block design effectively throws out the mud during rotation, keeping the patterns sharp. Widening the tyre shoulder reduces the probability of sinking and ensures excellent performance in sandy and muddy terrain.



H-875		H-872				
Tire Size	Pattern	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
70/100-17	H-875	4PR/40M 6PR/46M	TT	1.60	225/33 280/41	140/309 170/375
80/100-19	H-875	4PR/49M 6PR/55M	TT	1.85	225/33 280/41	185/408 218/481
80/100-21	H-875	4PR/51M	TT	1.85	225/33	195/430
90/100-21	H-875	4PR/57M	TT	2.15	225/33	230/507
90/100-14	H-872	4PR/49M 6PR/55M	TT	2.15	225/33 280/41	185/408 218/481
110/90-16	H-872	4PR/59M 6PR/65M	TT	2.50	225/33 280/41	243/536 290/639
120/90-16	H-872	4PR/63M 6PR/69M	TT	2.75	225/33 280/41	272/600 325/716
110/90-18	H-872	4PR	TT	2.50	--	--
110/100-18	H-872	4PR/64M 6PR/70M	TT	2.50	225/33 280/41	280/618 335/739
120/90-18	H-872	4PR/65M 6PR/71M	TT	2.75	225/33 280/41	290/640 345/761
140/80-18	H-872	4PR/70M 6PR/76M	TT	3.50	225/33 280/41	335/739 400/882
100/90-19	H-872	4PR/57M 6PR/63M	TT	2.50	225/33 280/41	230/508 272/600
110/90-19	H-872	4PR/62M 6PR/68M	TT	2.50	225/33 280/41	265/585 315/695
120/80-19	H-872	4PR/63M	TT	2.75	225/33	272/600

Enduro

The special diagonal design of the pattern blocks effectively enhances lateral grip, ensuring excellent grip on hard soil and rock roads. Under extreme conditions, the patterns are relatively dense and deepened, greatly enhancing the riding pleasure.



HARD TERRAIN

H-877		H-876				
Tire Size	Pattern	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
80/100-21	H-877	4PR/51M	TT	1.85	225/33	195/430
110/100-18	H-876	4PR/64M 6PR/70M	TT	2.50	225/33 280/41	280/618 335/739
120/90-18	H-876	4PR/65M 6PR/71M	TT	2.75	225/33 280/41	290/640 345/762
100/90-19	H-876	4PR/57M 6PR/63M	TT	2.50	225/33 280/41	230/508 272/600
110/90-19	H-876	4PR/62M 6PR/68M	TT	2.50	225/33 280/41	265/585 315/695
120/80-19	H-876	4PR/62M 6PR/68M	TT	2.50	225/33 280/41	265/585 315/695

Sand bucket tyre in desert terrain

Professional desert terrain specific tyres, with tread pattern blocks designed like a shovel, firmly grip the sand, preventing the vehicle from falling into soft deserts and losing grip. The tread design is simple and smooth, automatically eliminating quicksand after leaving the desert. Ultimate simplicity brings ultimate performance.



H-880		H-873				
Tire Size	Pattern	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
110/100-18	H-880	4PR/64M 6PR/70M	TT	2.50	225/33 280/41	280/618 335/739
110/90-19	H-880	4PR/62M 6PR/68M	TT	2.50	225/33 280/41	265/585 315/695
110/90-19	H-873	4PR/62M 6PR/68M	TT	2.50	225/33 280/41	265/585 315/695

MOTO OFF-ROAD





TRICYCLE

Cargo/Load/Commuter | Tricycles|



H-778A

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
4.00-8	6PR/58J	TT/TL	2.50	280/41	226/520
4.00-8	8PR/60J	TT/TL	2.50	280/41	250/551



H-779A

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
4.00-8	6PR/58J	TT/TL	2.50	280/41	226/520
4.00-8	8PR/60J	TT/TL	2.50	280/41	250/551



Special tyres for heavy-duty tricycles

Heavy duty and wear-resistant models are particularly suitable for cargo vehicles with high environmental requirements. A motortricycle product that truly adopts the structure of automotive tyre technology; Fully upgraded to the tyre body structure of Ultra micro truck tyres, with a 12 level high-strength skeleton widening the driving surface, the tyres are more rugged and solid, providing strong load-bearing capacity and durability performance.

L8056

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
3.50-12	8PR	TT	2.50	300	280
3.75-12	8PR	TT	2.50	300	325
4.00-12	8PR	TT	2.50	300	355
5.00-12	12PR	TT	3.50B	600/88	630
5.50-13	14PR	TT	4.00B	730/106	630/1389
6.00-13	10PR	TT	4.50B	530/77	735/1620
2.50-17	8PR	TT	1.85	300/44	165/364
2.75-17	8PR	TT	1.85	300/44	190/419
3.00-17	8PR	TT	1.85	300/44	206/454



H-607

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
4.00-8	4PR/62M	TL	3.75	410/60	265/590
4.50-10	8PR/85J 8PR+/85J	TT	3.00D	400/58 500/73	462/1020 530/1170
3.50-12	4PR/57J 6PR/62J	TT	2.50	250/36 280/41	230/507 265/584
3.75-12	4PR/60J 6PR/66J	TT	2.50	250/36 280/41	250/551 300/661
4.00-12	4PR/65J 6PR/70J 8PR/72J	TT/TL	2.50	250/36 280/41 300/44	290/640 335/739 355/783
4.50-12	4PR/72J 6PR/75J 8PR/77J	TT	3.00D	250/36 280/41 300/44	355/783 387/853 412/909



Load bearing and wear-resistant type

Especially suitable for cargo vehicles

with high environmental requirements

High wear resistance, automotive tread formula, high-strength curtain fabric material, solid tyre body, high load-bearing capacity; Adopting a flat octagonal pattern, it has strong grip performance and smooth driving; Specially suitable for long-distance and harsh road conditions.The three wheeled heavy-duty special tyre has a thick body and good puncture and cut resistance to rough rims, with a long service life.



M-8088

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
5.00-12	10PR	TT	3.50B	530	560/530
4.50-14	10PR	TT	3.00D	600/87	655/1444



H-669

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
4.00-8	6PR/76E	TT	3.00D	425/62	400/882
4.50-12	4PR/65L 6PR/70L 8PR/76L	TT	3.00B	240/35 300/44 400/58	D-290/640 D-335/765 D-400/885
5.00-12	6PR/76J 8PR/81J	TT	3.50B	300/44 400/58	D-400/885 D-462/1020
5.00-14	8PR 10PR	TT	3.00D	420/61 500/73	500/1102 600/1323



Large floral block, anti slip type

The tread adopts a hard rubber formula, with super strong load-bearing and puncture resistance, strong cutting resistance, small deformation during movement, and greatly improved wear resistance and driving mileage;
Large floral patterns and deep mountain patterns, with strong grip and sediment removal capabilities, suitable for complex road conditions such as mountainous areas and mud.



Chaoyang butyl tube

3.00-12	TR87
3.50-12	TR87
3.75-12	TR87
3.75/3.50-12	TR4
4.00-12	TR4
4.50-12	TR4
5.00-12	TR4



Chaoyang heavy duty tube

3.00-12	TR87
3.50-12	TR87
3.75-12	TR87
3.50-12	TR4
3.75-12	TR4
4.00-12	TR4
4.50-12	TR4
5.00-12	TR4



Chaoyang butyl tube

2.25/2.50-17	TR87
2.50-12	TR87
2.75-17	TR87
2.50/2.75-18	TR4
2.75/3.00-18	TR4
4.00/4.50-18	TR4
4.50/5.00-18 (BOX)	TR4
3.00-21	TR4



H-705

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
4.50-12	8PR	TT	3.00	280/41	387/853
5.00-12	8PR	TT	3.50B	400/58	D-/1020

H-626

Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max.Load (Kg/Lbs)
3.00-12	4PR/47J 6PR/52J	TT	2.15	250/36 280/41	175/386 200/441
3.50-12	4PR/57J 6PR/62J 8PR/64J	TT	2.50	250/36 280/41 300/44	230/507 265/584 280/617
3.75-12	4PR/60J 6PR/66J	TT	2.50 2.50	250/36 280/41	250/551 300/661
2.25-14	4PR/27P 6PR/32P	TT	1.60	225/33 280/41	97/214 112/247
2.50-14	4PR/32P 6PR/37P	TT	1.60	225/33 280/41	112/247 128/283
2.75-14	4PR/35P 6PR/41P 8PR/44P	TT	1.85	225/33 280/41 300/44	121/267 145/320 160/353

TUBE			
Type	Size	Sub Size	Value
MC TUBES	21"	3.25/3.50-21; 100/90-21	TR4
		2.75/3.00-21; 80/100-21; 80/90-21; 90/90-21	TR4
	20"	90/100-20	TR4
		100-120/90-19(1.40mm);100/90-19; 110/90-19	TR4
	19"	3.75-19; 120/80-19	TR4
		2.75/3.50-19; 90/90-19	TR4
		2.25/2.50-19(1.40mm); 70/100-19	TR4
		4.50/5.00-18(1.40mm); 140/90-18	TR4
		4.00/4.50-18; 110/100-18; 120/90-18; 130/80-18; 130/90-18; 140/80-18	TR4
	18"	4.00-18; 100/90-18	TR4
		3.50/4.00-18	TR4
		3.25/3.50-18	TR4
		3.00/3.50-18; 110/80-18; 110/90-18; 120/80-18; 130/70-18	TR4
		100/100-18; 3.00-18	TR4
		2.75/3.00-18; 90/90-18	TR4
		2.75-18	TR4
		2.50/2.75-18; 2.50-18	TR4
		2.25/2.50-18	TR4
		4.50/5.10-17(1.40mm); 140/80-17; 140/90-17	TR4
		4.00/4.50-17	TR4
		100/90-17; 4.00-17	TR4
		3.75/4.00-17(1.35mm); 110/90-17; 120/70-17; 120/80-17; 130/70-17	TR4
		2.75/3.00-17	TR4
		3.00-17(1.40mm); 100/80-17; 110/80-17	TR4
		2.75-17; 110/70-17	TR4
	17"	2.50-17; 80/90-17; 90/80-17; 90/90-17; 100/70-17	TR4
		2.25-17	TR4
		2.25/2.50-17; 60/90-17; 70/90-17; 70/100-17; 80/80-17	TR4
		2.00-17; 2 1/4-17; 60/80-17	TR4
		1.85-17	TR4
		4.00/5.10-16	TR4
		120/80-16; 130/80-16; 130/90-16; 110/90-16	TR4
		3.25/3.50-16; 110/80-16; 90/100-16	TR4
		2.75/3.00-16; 100/80-16; 100/90-16	TR4
		2.50/2.75-16; 110/70-16; 70/90-16; 80/90-16; 90/80-16; 90/90-16	TR4
		2.00/2.25-16	TR4
		140-150/90-15; 140/90-15; 150/90-15	TR4
		130/90-15	TR4
	14"	3.25/4.10-14	TR4
		2.75/3.00-14; 120/70-14	TR4
		2.75-14; 80/80-14; 80/90-14; 80/100-14; 90/80-14; 90/90-14; 90/100-14; 110/70-14	TR4
		60/100-14; 70/90-14; 2.25/2.50-14	TR4
	12"	5.00-12	TR13
		4.50-12	TR13
		3.75/4.00-12; 4.00-12	TR13
		3.50/3.75-12; 130/80-12	TR4
		3.00-12; 80/100-12; 90/90-12; 90/90-12	TR4
		2.50/2.75-12; 90/70-12; 70/90-12; 80/90-12	TR4
	10"	4.50-10	TR13
		4.00/4.50-10	JS87C
		110/90-10; 120/90-10; 3.50-10	JS87C
		100/90-10; 110/80-10; 3.00-10	JS87C
		2.75/3.00-10; 90/80-10; 90/90-10; 100/80-10	TR4
		2.50/2.75-10(1.40mm)	TR4
	8"	4.00-8	JS87C
		3.50/4.00-8(1.40mm)	JS87C
		3.00-8	JS87C

8"	4.00-8	H-778A/H-779A/H-607/H-621/H-669
10"	2.50-10	H-888
	2.75-10	H-888
	3.00-10	H-598S/H-798B/H-566/H-520/H-565-2/H-792/H-827/H-993/H-571-2/H-977/H-511/H-687/H-892
	3.50-10	H-798B/H-827/H-566/H-566A/H-565-2/H-598S/H-687/H-571-2/H-571B-2/H-993
	4.00-10	H-621
	4.50-10	H-607
	70/90-10	H-511
	90/90-10	H-520/H-792/H-798B/H-708/H-827/H-566/H-566A/H-565-2/H-977/H-598S/H-993/H-892
	100/80-10	H-520
	100/90-10	H-798B/H-827/H-566/H-566A/H-566B/H-598S/H-571-2/H-993-2
	120/70-10	H-520/H-993
	120/90-10	H-626
	130/60-10	H-520
	130/90-10	H-708/H-626
11"	80/85-11	H-993
	90/80-11	H-520/H-565-2/H-892
	90/90-11	H-520/H-993/H-892
12"	3.00-12	H-621/H-626
	3.50-12	H-607/H-621/L8056/H-626
	3.75-12	H-607/H-621/L8056/H-626
	4.00-12	H-607/H-621/L8056
	4.50-12	H-621/H-669/H-705/H-607
	5.00-12	H-621/H-669/L8056/H-705/M-8088
	70/100-12	H-887/H-888
	80/100-12	H-888
	90/80-12	H-565-2/H-993-D
	90/90-12	H-520/H-798B/H-708/H-827/H-566/H-565-2/H-977/H-598S/H-571-2/H-571B-2/H-993-2D/H-892
	100/70-12	H-565-2
	100/80-12	H-993-2D
	100/90-12	H-792B/H-708/H-993
	110/70-12	H-566/H-520/H-565-2/H-571-2/H-993
13"	110/90-12	H-993
	120/70-12	H-827/H-520/H-566/H-565-2/H-571-2/H-571B-2/H-993-2/H-626
	130/70-12	H-520/H-565-2/H-571-2/H-993/H-626
14"	2.25-14	H-626
	2.50-14	H-621/H-626
	2.75-14	H-615/H-625/H-881/H-621/H-626
	4.50-14	H-621/M-8088
	5.00-14	H-669
	60/100-14	H-887
14"	70/80-14	H-565-2
	70/90-14	H-993/H-799
	80/80-14	H-566A/H-565-2/H-799
	80/90-14	H-565-2/H-571-2/H-993/H-799/H-999A
	80/100-14	H-888
	90/80-14	H-531/H-566A/H-565-2/H-993/H-799
	90/90-14	H-565-2/H-571-2/H-993/H-799/H-999A
	90/100-14	H-888/H-872
	100/80-14	H-521/H-566A/H-565-2/H-571-2/H-993-2/H-799
	100/90-14	H-993
	110/70-14	H-597/H-531/H-571-2/H-993
	110/80-14	H-993/H-799

14"	120/70-14	H-571-2/H-993-2
	130/70-14	H-993
	140/70-14	H-571-2/H-993/H-597
15"	120/70-15	H-571-2/H-597
	130/90-15	H-885
16"	2 1/2-16	H-675
	2 1/4-16	H-675
	2 3/4-16	H-675
	2.50-16	H-621
	2.75-16	H-621
	3.00-16	H-621
	3.25-16	H-621
	3.50-16	H-605/H-885
	5.00-16	H-621
	90/100-16	H-861/H-888
	100/90-16	H-885
	110/90-16	H-826/H-869/H-885/H-872
	120/80-16	H-869
120/90-16	H-872	
17"	2 1/4-17	H-452/H-672/H-454
	2-17	H-675
	2.25-17	H-909/H-796/H-615
	2.50-17	H-909/H-796/H-571-2/H-512/H-655/H-615/H-620/H-606/H-775/H-881/H-871/H-882/H-890/H-626/H-888/H-621/H-887
	2.75-17	H-987/H-909/H-571-2/H-502/H-706/H-980/H-655/H-616/H-700/H-620/H-661/H-775/H-681/H-653/H-881/H-813/H-871/H-882/H-890/H-626/H-888/H-621/H-722
	3.00-17	H-675/H-987/H-909/H-706/H-980/H-893/H-722/H-700/H-620/H-605/H-625/H-681/H-869/H-803/H-871/H-882/H-626/H-621
	3.50-17	H-803/H-871/H-870
	4.60-17	H-803/H-871/H-870
	50/90-17	H-909
	50/100-17	H-909
	60/80-17	H-977
	70/80-17	H-993/H-977/H-999A
	70/90-17	H-993/H-999A/H-909
	70/100-17	H-875/H-887
	80/80-17	H-993/H-999A/H-977
	80/90-17	H-993/H-531/H-999A/H-909
	90/80-17	H-993-2/H-999A
	90/90-17	H-993/H-521/H-511/H-999A/H-987/H-909/H-796S/H-832/H-816/H-813/H-626
	100/70-17	H-999A
	100/80-17	H-993-2/H-501/H-999A/H-987/H-822/H-816/H-813
	100/90-17	H-993-2/H-521/H-869/H-626
	100/100-17	H-861
	110/70-17	H-993-2/H-999A/H-816
	110/80-17	H-993-2/H-501/H-816/H-626
	110/90-17	H-521/H-823/H-822/H-826/H-869/H-803/H-871/H-626
	120/70-17	H-993/H-999A/H-816
	120/80-17	H-993/H-521/H-501/H-987/H-707/H-822/H-806/H-803/H-626
	120/90-17	H-823/H-626
	130/70-17	H-993-2/H-521/H-806/H-626
	130/80-17	H-501/H-987/H-822/H-803
	140/60-17	H-993/H-806
	140/70-17	H-993/H-521/H-822/H-806
	150/60-17	H-993
150/70-17	H-993/H-806	
150/80-17	H-993/H-806	
160/60-17	H-993/H-806	
18"	2 1/4-18	H-452/H-672
	2.50-18	H-909/H-796/H-655/H-615/H-620/H-606/H-871/H-882
	2.75-18	H-987/H-909/H-796/H-980/H-893/H-655/H-616/H-631/H-610/H-636/H-620/H-661/H-606/H-625/H-653/H-722/H-881/H-813/H-889/H-871
		H-882/H-890/H-626/H-888/H-621
	3.00-18	H-987/H-909/H-706/H-980/H-893/H-616/H-709/H-610/H-622/H-700/H-620/H-661/H-606/H-605/H-625/H-681/H-722/H-697/H-869/H-881
		H-801/H-803/H-889/H-871/H-882/H-890/H-626/H-888/H-621

18"	3.25-18	H-622/H-661/H-606/H-698/H-869/H-881/H-882
	3.50-18	H-661/H-606/H-869/H-881/H-882
	4.10-18	H-803/H-871/H-626/H-888
	4.60-18	H-822/H-803
	90/90-18	H-521/H-501/H-987/H-909/H-796/H-796S/H-709/H-610/H-869/H-882/H-885/H-626
	100/80-18	H-803
	100/90-18	H-521/H-501/H-987/H-626
	100/100-18	H-861/H-828
	110/80-18	H-803
	110/90-18	H-626/H-872
	110/100-18	H-823/H-861/H-888/H-872/H-876/H-880
	120/80-18	H-823/H-822/H-826
	120/90-18	H-501/H-987/H-803/H-626/H-861/H-828/H-888/H-872/H-876
120/100-18	H-861	
140/80-18	H-828/H-874/H-872	
19"	2 1/4-19	H-675
	3.75-19	H-621
	70/100-19	H-851/H-887
	80/100-19	H-875
	90/90-19	H-979/H-833/H-832/H-826/H-813/H-871/H-626
	100/90-19	H-816/H-888/H-872/H-876/H-870
	110/80-19	H-816
	110/90-19	H-872/H-876/H-880/H-873
120/80-19	H-851/H-888/H-872/H-876	
21"	2.75-21	H-813/H-871/H-626/H-887
	3.00-21	H-871
	80/90-21	H-813
	80/100-21	H-851/H-818/H-887/H-875/H-877
	90/90-21	H-833/H-832/H-816/H-871/H-851/H-818/H-826
90/100-21	H-874/H-875	