

KUSTONE
TYRE

KUSTONE TIRE PTE. LTD.

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PASSENGER CAR TYRES PRODUCT BROCHURE



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KUSTONE
TYRE



Looking ahead, KUSTONE will stay true to its original aspiration, focus on customer demands, and continuously improve product quality and service standards. We will further strengthen global partnerships, drive corporate development through technological innovation, and strive to become the most reliable tire partner in the global automotive aftermarket. Hand in hand with worldwide partners, we will jointly create a new future for the industry.

**POWER FUTURE
EXPLORE BEYOND**

ABOUT US

KUSTONE TIRE PTE. LTD. was founded in 2020. It is a comprehensive tire enterprise integrating research and development, production and sales. The company owns the sub-brand KUSTONE TYRE, VENTARO TYRE and LYNXTONE TYRE. and all products introduced in this catalog belong to the KUSTONE TYRE series. With the core vision of becoming the world's most trusted tire supplier in the automotive aftermarket, the company focuses deeply on the tire industry. We deliver high-quality, eco-friendly tires featuring safety, comfort and reliability for vehicle owners across the globe.

In terms of R&D and production, KUSTONE adheres to the philosophy of "Technology Empowers Quality" and builds dual core competitiveness. Its sub-brand KUSTONE TYRE takes three core technologies as product highlights to comprehensively upgrade the driving experience. On the production side, the company introduces world-leading production equipment and processes, strictly complies with international high standards, and implements refined management in all procedures to ensure stable product quality. On the R&D side, KUSTONE assembles a professional team of engineers and technical experts, and conducts in-depth cooperation with multiple internationally renowned research institutions. It continuously promotes core technology iteration and product performance upgrading, to accurately meet the diversified demands of the global market.

In terms of quality control, KUSTONE always upholds the widely recognized "German Craftsmanship Spirit". We integrate rigorous, meticulous and outstanding concepts into every link of production and R&D. Through strict quality management and continuous technological innovation, we eliminate product defects, fully live up to the trust of every customer, and always stay committed to original quality aspirations.

KUSTONE actively practices the green development philosophy and integrates sustainable development into its core corporate strategy. We focus on the R&D and production of eco-friendly tires. By adopting environmentally friendly raw materials and optimizing production processes, we minimize environmental impact, achieve a win-win balance between ecological benefits and product quality, and contribute to the development of global green transportation.

SOUND-ABSORBING COTTON TECHNOLOGY

Professional tire industry translation, formal and standardized: By installing porous sound-absorbing materials on the inner side of the tire, it effectively absorbs driving noise and vibration, greatly reducing tire noise and delivering a quiet riding experience.



SELF-HEALING TECHNOLOGY

With the high-molecular composite rubber applied to the tire inner wall, the tire can quickly seal puncture wounds when pierced by sharp objects, balancing safety and driving comfort.



RUN-FLAT TECHNOLOGY

Relying on the reinforced sidewall and special structural design, the tire enables safe driving for a certain distance even under deflated or zero-pressure conditions, eliminating the need for a spare tire and saving vehicle interior space.



80+ SALES NETWORK

In terms of services and market layout, KUSTONE has established a comprehensive global sales and after-sales service system. Its tire products are sold to more than 80 countries and regions across South America, Europe, Africa, the Middle East and beyond. We provide all-round support for global partners, delivering not only high-quality tires, but also professional technical assistance, product selection guidance and brand marketing solutions. With professionalism and sincerity, we strive to guarantee a premium experience for every customer.



TYRE OVERVIEW



PASSION P9



PASSION P9s



PASSION-E



SAFY M06



QUIET Q7



RADIAL P07



RADIAL P03



FREELY F11



FREELY F11+



GIANTIRE AT88



KNIGHT K8



TUGH A99



COME L09



STORMAX S1



ARCTON A1

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PASSION P9

RUN-FLAT SERIES
SAFE & WORRY-FREE



SILENT



CONTROL



TRACTION

PASSION P9

Powerful Wet Grip, Quiet And Stable Ride



Innovative Block Design

The innovative tread block shape evolves with tire wear to sustain consistent performance throughout the service life.

Unique High-performance Design

Featuring cutting-edge tread patterns and advanced compound materials, it delivers optimal performance and responsive driving experience.

Drainage Groove Design

Four longitudinal grooves maximize water evacuation and deliver outstanding wet-road grip.



Expanded Shoulder Blocks

The outward-extended shoulder blocks combined with segmented grooves effectively reduce noise for a quiet ride.



Asymmetrical Tread Design

The asymmetrical structure adopts continuous outer blocks to boost cornering grip, while tapered inner blocks enhance wet traction.

Central Block Area

Three major inner block areas adopt 3D tread design, which adapts automatically to varying tread depths and maintains stable performance throughout the tire's lifespan.



PASSION P9



Inch	Size	Li	Speed
16	205/55R16	91	V/RSC
	205/60R16	92	V/RSC
	225/55R16	95	V/RSC
	205/55ZR17	91	W/RSC
17	215/50ZR17	95	W/RSC
	225/45ZR17	94	W/RSC
	225/50ZR17	98	W/RSC
	225/55ZR17	101	W/RSC
	225/60R17	99	V/RSC
18	205/40ZR18	86	W/RSC
	225/40ZR18	92	W/RSC
	225/45ZR18	95	W/RSC
	225/50ZR18	99	W/RSC
	235/45ZR18	98	W/RSC
	235/50ZR18	101	W/RSC
	235/55ZR18	104	W/RSC
	235/60R18	107	V/RSC
	245/40ZR18	97	W/RSC
	245/45ZR18	100	W/RSC
	245/50ZR18	104	W/RSC

PASSION P9



Inch	Size	Li	Speed
18	255/40ZR18	99	W/RSC
	255/45ZR18	103	W/RSC
	275/40ZR18	103	W/RSC
	275/45ZR18	107	W/RSC
	285/35ZR18	101	W/RSC
	225/40ZR19	93	W/RSC
19	225/45ZR19	96	W/RSC
	235/55ZR19	105	W/RSC
	245/40ZR19	98	W/RSC
	245/45ZR19	102	W/RSC
	245/50ZR19	101	W/RSC
	255/35ZR19	96	W/RSC
	255/40ZR19	100	W/RSC
	265/35ZR19	98	W/RSC
	275/35ZR19	100	W/RSC
	275/40ZR19	105	W/RSC
	275/45ZR19	108	W/RSC
	285/30ZR19	94	W/RSC
20	235/35ZR20	92	W/RSC
	235/50ZR20	104	W/RSC
	255/35ZR20	97	W/RSC

PASSION P95REDEFINE YOUR
PERFORMANCE CODE

SILENT



CONTROL



TRACTION

**PASSION P95**Full-range performance
stable control on wet & dry roads**Innovative Tread Block Design**

The innovative tread block geometry evolves with tread wear, delivering progressive performance throughout the tire's service life.

Exclusive High-Performance Design

Featuring cutting-edge tread design combined with advanced profile contours, it achieves optimum performance and responsive driving feel.

Central Tread Block Section

The three major central tread block sections adopt a 3D patterned structure, maintaining adaptive performance amid varying tread depths and optimizing performance over the tire's entire lifespan.

Water Drainage Groove Design

Four longitudinal grooves deliver efficient water evacuation, ensuring exceptional grip under wet road conditions.

Asymmetrical Tread Design

The asymmetrical structure features continuous outer ribs to strengthen cornering grip, while the inner variable block design improves wet-road adaptation.

Asymmetrical Shoulder Design

The asymmetrical shoulder structure enhances handling stability and effectively reduces road noise.





PASSION P9s



Inch	Size	Li	Speed
18	255/55ZR18	109	W/RSC
	255/50ZR19	103	W/RSC
	255/55ZR19	111	W/RSC
19	265/50ZR19	110	W/RSC
	275/50ZR19	112	W/RSC
	285/45ZR19	111	W/RSC
20	245/35ZR20	95	W/RSC
	245/40ZR20	99	W/RSC
	245/45ZR20	103	W/RSC
	255/40ZR20	101	W/RSC
	255/45ZR20	105	W/RSC
	275/30ZR20	97	W/RSC
	275/35ZR20	102	W/RSC
	275/40ZR20	106	W/RSC
	275/45ZR20	110	W/RSC
	275/50ZR20	113	W/RSC
	285/35ZR20	104	W/RSC
	285/40ZR20	108	W/RSC
	285/45ZR20	112	W/RSC
	305/40ZR20	112	W/RSC

PASSION P9s



Inch	Size	Li	Speed
20	315/35ZR20	110	W/RSC
	245/35ZR21	96	W/RSC
	255/35ZR21	98	W/RSC
	255/40ZR21	102	W/RSC
	255/50ZR21	109	W/RSC
	265/45ZR21	108	W/RSC
	275/30ZR21	98	W/RSC
	275/35ZR21	103	W/RSC
	275/40ZR21	107	W/RSC
21	275/45ZR21	110	W/RSC
	285/35ZR21	105	W/RSC
	285/40ZR21	109	W/RSC
	285/45ZR21	113	W/RSC
	295/30ZR21	102	W/RSC
	305/30ZR21	100	W/RSC
	315/35ZR21	111	W/RSC
	315/40ZR21	111	W/RSC
	325/30ZR21	104	W/RSC
22	275/40R22	107	V/RSC
	285/35ZR22	106	W/RSC
	285/40ZR22	110	W/RSC
	315/30ZR22	107	W/RSC
	315/35ZR22	111	W/RSC



PASSION P9

UHP SERIES
ULTRA HIGH PERFORMANCE



PASSION P9

Powerful wet grip, silent & stable all journey



Innovative Block Design

The innovative tread block shape evolves with tire wear to sustain consistent performance throughout the service life.

Unique High-performance Design

Featuring cutting-edge tread patterns and advanced compound materials, it delivers optimal performance and responsive driving experience.

Drainage Groove Design

Four longitudinal grooves maximize water evacuation and deliver outstanding wet-road grip.

Expanded Shoulder Blocks

The outward-extended shoulder blocks combined with segmented grooves effectively reduce noise for a quiet ride.

Asymmetrical Tread Design

The asymmetrical structure adopts continuous outer blocks to boost cornering grip, while tapered inner blocks enhance wet traction.

Central Block Area

Three major inner block areas adopt 3D tread design, which adapts automatically to varying tread depths and maintains stable performance throughout the tire's lifespan.





PASSION P9



Inch	Size	Li	Speed
15	185/60R15	84	H
	185/65R15	88	H
	195/55R15	85	V
	195/60R15	88	H
	195/65R15	91	H
16	185/60R16	86	H
	195/60R16	89	H
	205/55R16	91	W
	205/60R16	92	V
	205/65R16	95	H
	215/55R16	97	W
	215/60R16	95	H
17	215/65R16	98	H
	225/55R16	95	V
	215/50ZR17	95	W
	215/55ZR17	94	W
	215/65R17	99	V
	225/45ZR17	94	W
	225/50ZR17	98	W

Inch	Size	Li	Speed
17	225/55ZR17	101	W
	225/60R17	99	V
	235/50ZR17	100	W
	235/55ZR17	103	W
	255/45ZR17	102	Y
	255/60R17	110	V
	195/50R18	86	V
18	205/40ZR18	86	W
	215/55ZR18	99	W
	215/45ZR18	93	W
	225/40ZR18	92	W
	225/45ZR18	95	W
	225/50ZR18	99	W
	225/55ZR18	102	W
	235/45ZR18	98	W
	235/50ZR18	101	W
	235/55ZR18	104	W
	235/60R18	107	V
	245/40ZR18	97	W

PASSION P9



Inch	Size	Li	Speed
18	245/45ZR18	100	W
	245/50ZR18	104	W
	255/40ZR18	99	W
	255/45ZR18	103	W
	255/50ZR18	106	W
	275/40ZR18	103	W
	275/45ZR18	107	W
	285/35ZR18	101	W
	205/55ZR19	97	W
	225/40ZR19	93	W
	225/45ZR19	96	W
19	225/50ZR19	100	W
	235/40ZR19	96	W
	235/50ZR19	103	W
	235/55ZR19	105	W
	235/65R19	109	V
	245/40ZR19	98	W
	245/45ZR19	102	W
	245/50ZR19	101	W

Inch	Size	Li	Speed
19	245/55ZR19	107	W
	255/35ZR19	96	W
	255/40ZR19	100	W
	255/45ZR19	104	W
	265/35ZR19	98	W
	275/35ZR19	100	W
	275/40ZR19	105	W
	275/45ZR19	108	W
	285/30ZR19	98	W
	285/35ZR19	103	W
	285/40ZR19	107	W
	295/30ZR19	100	W
	235/35ZR20	92	W
20	235/50ZR20	104	W
	255/35ZR20	97	W
	265/35ZR20	99	W
	285/30ZR20	99	W
22	305/30ZR20	99	W
	275/45ZR22	112	W



PASSION P9s

REDEFINE YOUR PERFORMANCE CODE



PASSION P9s

All-round High Performance Firm Dry & Wet Control



Innovative Tread Block Design

The innovative tread block geometry evolves with tread wear, delivering progressive performance throughout the tire's service life.

Exclusive High-Performance Design

Featuring cutting-edge tread design combined with advanced profile contours, it achieves optimum performance and responsive driving feel.

Central Tread Block Section

The three major central tread block sections adopt a 3D patterned structure, maintaining adaptive performance amid varying tread depths and optimizing performance over the tire's entire lifespan.

Water Drainage Groove Design

Four longitudinal grooves deliver efficient water evacuation, ensuring exceptional grip under wet road conditions.

Asymmetrical Tread Design

The asymmetrical structure features continuous outer ribs to strengthen cornering grip, while the inner variable block design improves wet-road adaptation.

Asymmetrical Shoulder Design

The asymmetrical shoulder structure enhances handling stability and effectively reduces road noise.





PASSION P9s



Inch	Size	Li	Speed
18	255/55ZR18	109	W
	255/50ZR19	103	W
19	255/55ZR19	111	W
	265/45ZR19	105	W
	265/50ZR19	110	W
	275/50ZR19	112	W
	285/45ZR19	111	W
	295/40ZR19	108	W
20	215/45ZR20	95	W
	245/35ZR20	95	W
	245/40ZR20	99	W
	245/45ZR20	103	W
	255/40ZR20	101	W
	255/45ZR20	105	W
	275/30ZR20	97	W
	275/35ZR20	102	W
	275/40ZR20	106	W
	275/45ZR20	110	W
	275/50ZR20	113	W

PASSION P9s



Inch	Size	Li	Speed
20	285/35ZR20	104	W
	285/40ZR20	108	W
	285/45ZR20	112	W
	305/40ZR20	112	W
	315/35ZR20	110	W
	235/45ZR21	101	W
21	245/35ZR21	96	W
	255/35ZR21	98	W
	255/40ZR21	102	W
	255/45ZR21	105	W
	255/50ZR21	109	W
	265/35ZR21	101	W
	265/45ZR21	108	W
	275/30ZR21	98	W
	275/35ZR21	103	W
	275/40ZR21	107	W
	275/45ZR21	110	W
	285/30ZR21	100	W
	285/35ZR21	105	W
	285/40ZR21	109	W

Inch	Size	Li	Speed
21	285/45ZR21	113	W
	295/30ZR21	102	W
	305/30ZR21	104	W
	315/30ZR21	105	Y
	315/35ZR21	111	W
	315/40ZR21	111	W
	325/30ZR21	104	W
	255/45ZR22	107	W
22	265/35ZR22	102	W
	265/40ZR22	106	W
	275/35ZR22	104	W
	275/40R22	107	V
	285/35ZR22	106	W
	285/40ZR22	110	W
	285/45ZR22	114	W
	315/30ZR22	107	W
	315/35ZR22	111	W
	325/40ZR22	118	W
23	285/40ZR23	111	Y
	325/35ZR23	115	Y

PASSION-E^{ULTRA}

UHP SERIES
ULTRA HIGH PERFORMANCE



CONTROL



TRACTION



SAFETY

**PASSION-E^{ULTRA}**

Ultra High Performance
Stable Wet & Dry Handling

**Asymmetric Tread Design**

The outer large-block tread pattern features multiple lateral grooves, optimizing tread rigidity. This provides improved wet and dry grip under lateral forces, delivering exceptional braking and cornering performance.

Inclined Main Groove Design

The main grooves are optimized with an angled layout, enhancing lateral stability and improving steering response and driving dynamics.

High-Durability Tread Design

High-strength tread compounds and optimized patterns extend tire life, strengthen overall tire structure, and adapt to a variety of driving conditions.

High-Density Dual-Layer Carcass Design

Dual-layer high-density construction improves overall tire rigidity for better handling and stability.

Full-Rim Protection Design

Comprehensive rim guard for added safety and durability.



Fit EV & ICE
Balanced Performance

PASSION-E ULTRA



Inch	Size	Li	Speed
18	215/50R18	92	V
	215/55R18	99	W
	225/45R18	95	W
	225/50R18	99	W
	225/55R18	102	W
	225/60R18	104	V
	235/45R18	98	W
	235/50R18	101	W
	235/55R18	104	W
	235/60R18	107	V
19	245/40R18	97	W
	245/50R18	104	W
	225/55R19	99	W
	225/55R19	103	W
	235/40R19	96	W
	235/45R19	99	W
	235/50R19	103	W

Inch	Size	Li	Speed
19	235/55R19	105	W
	245/45R19	102	W
	245/50R19	101	W
	245/55R19	107	W
	255/45R19	104	W
	255/50R19	103	W
	255/50R19	107	W
	255/55R19	111	W
	255/60R19	113	V
	265/35R19	98	W
20	265/45R19	105	W
	235/50R20	104	W
	235/55R20	105	W
	235/55ZR20	105	W
	245/35R20	95	W
	245/40R20	99	W
	245/45R20	103	W

PASSION-E ULTRA



Inch	Size	Li	Speed
20	245/50R20	102	W
	255/35R20	97	W
	255/40R20	101	W
	255/45R20	105	W
	255/50R20	109	W
	255/55R20	110	W
	255/60R20	113	V
	265/40R20	104	W
	265/45R20	108	W
	275/40R20	106	W
21	275/45R20	110	W
	275/50R20	113	W
	275/55ZR20	117	W
	235/45R21	101	W
	235/50R21	101	W
	245/35R21	96	W
	245/40R21	100	W

Inch	Size	Li	Speed
21	245/45R21	104	W
	255/35R21	98	W
	255/40R21	102	W
	255/45R21	105	W
	265/35R21	101	W
	265/40R21	105	W
	265/45R21	108	W
	275/35R21	103	W
	275/40R21	107	W
	275/45R21	110	W
22	275/50R21	113	Y
	285/45R21	113	W
	305/30R21	104	W
	305/35R21	109	Y
	265/40R22	106	W
	285/40R22	110	W

SAFY M06UHP SERIES
EFFICIENT WATER EVACUATION**SAFY M06**Efficient Water Evacuation
Low-Noise Comfort**Unique High-Performance Design**

Adopting cutting-edge tread design in combination with advanced compound formulations to deliver optimal performance and responsive driving experience.

Variable Pitch Design

The variable pitch structure effectively suppresses standing wave noise during tire rotation, delivering a more comfortable ride.

Drainage Groove Design

Four longitudinal grooves achieve superior water evacuation and ensure excellent grip under wet road conditions.

Open Shoulder Drainage Design

Open drainage channels on the shoulder efficiently disperse accumulated water on wet roads. Meanwhile, the angular block profile helps diffuse noise for a quiet and comfortable driving experience.

Central Tread Block

Four longitudinal grooves guide rapid water evacuation, while lateral grooves serve as auxiliary drainage passages to ensure safe driving on wet surfaces.





SAFY M06



Inch	Size	Li	Speed
16	215/55ZR16	97	W
	225/55ZR16	99	W
17	205/45ZR17	88	W
	205/50ZR17	93	W
	205/55ZR17	91	W
	215/45ZR17	91	W
	235/45ZR17	97	W
	245/45ZR17	99	W/XL
18	215/35ZR18	84	W/XL
	215/50R18	92	V
	225/50ZR18	99	W
	225/55ZR18	102	W
	225/60R18	104	V
	235/40ZR18	95	W/XL
	235/45ZR18	98	W
	275/45ZR18	107	W
19	225/35ZR19	88	W/XL
	225/55R19	99	V
	235/35ZR19	91	W/XL
	235/45ZR19	99	W
	235/50ZR19	103	W

SAFY M06



Inch	Size	Li	Speed
19	245/35ZR19	93	W/XL
	255/45ZR19	104	W
	255/60R19	113	V
	275/55ZR19	111	W
	225/35ZR20	90	W/XL
20	235/35ZR20	92	W
	235/45ZR20	100	W/XL
	235/55ZR20	105	W
	245/50ZR20	102	W
	255/50ZR20	109	W
	255/55ZR20	110	W
	265/40ZR20	104	W
	265/45ZR20	108	W
	265/50R20	107	V
	275/50ZR20	113	W
	275/55ZR20	117	W
	285/50R20	116	V
	295/35ZR20	105	W
21	295/40ZR20	110	W
	255/45ZR21	105	W
	265/40ZR21	105	W
	295/35ZR21	107	W
22	295/40ZR21	111	W
	285/45ZR22	114	W

QUIET Q7

ECONOMY



NOISE REDUCTION, SUPERIOR WET GRIP RESPONSIVE HANDLING

Drainage Groove Design

Four longitudinal grooves deliver optimal water evacuation, ensuring outstanding grip under wet road conditions.

Low-Noise Tread Block Design

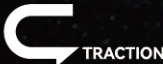
Variable tread block pitches and divided grooves work in synergy to minimize tire noise and restrain noise propagation.

Central Tread Area

Integrated central blocks and continuous rib patterns enhance circumferential rigidity and effectively reduce fuel consumption.

Unique High-Performance Design

Cutting-edge tread design paired with advanced rubber compounds achieves balanced overall performance and responsive driving feedback.



QUIET Q7



Inch	Size	Li	Speed
13	165/65R13	77	T
	175/65R14	82	T
14	175/70R14	84	T
	185/65R14	86	H
15	185/60R15	84	H
	185/65R15	88	T
	195/55R15	85	V
	195/60R15	88	H
16	195/65R15	91	V
	205/55R16	91	V
	205/60R16	92	H

RADIAL P07

ECONOMY



WEAR-RESISTANT & DURABLE
STABLE & QUIET ON WET ROADS

Drainage Groove Design
Four longitudinal grooves deliver efficient water evacuation, ensuring excellent grip in wet conditions.

Variable Pitch Design
The variable pitch structure effectively reduces standing wave noise during driving for a more comfortable ride experience.

Distinct Tread Block Design
Specially engineered tread blocks combined with continuous longitudinal ribs deliver outstanding grip and wear resistance.

Unique High-Performance Design
Cutting-edge tread design, paired with advanced rubber compounds, achieves optimal performance and responsive handling.



RADIAL P07



Inch	Size	Li	Speed
12	175/70R12	80	T
	165/70R13	79	T
13	175/70R13	82	T
	185/70R13	86	T
14	165/60R14	75	H
	165/65R14	79	T
	185/60R14	82	H
	185/70R14	88	H
15	175/65R15	84	H
	185/55R15	82	V
	195/50R15	82	V
	205/60R15	91	V
	205/65R15	94	V
	205/70R15	96	H
16	195/60R16	89	H
	205/50R16	87	V
	215/60R16	95	H
	215/65R16	98	H
	225/60R16	98	H



RADIAL P03

ECONOMY



STABLE HANDLING, SUPERIOR WET GRIP
QUIET & WEAR-RESISTANT

Asymmetrical Tread Pattern Design

Adopting an asymmetrical tread layout, the high-rigidity continuous outer blocks enhance grip under lateral force, while the inner multi-groove structure optimizes water evacuation and wet-road performance.

Golden Ratio Flow Guide Groove Design

Longitudinal flow guide grooves optimized with golden ratio improve drainage efficiency and ensure reliable wet-road grip.

Closed Tread Block Design

The closed shoulder block structure boosts overall tread rigidity and restrains air pumping noise during driving.

Noise Dampening Block Array Design

Equipped with a noise dampening block array, it effectively suppresses standing wave noise and reduces noise transmission.

Chamfered Edge Design

Optimized chamfered edges on tread blocks improve contact pressure distribution, reduce stress concentration, enhance wear resistance and upgrade driving stability.



RADIAL P03



Inch	Size	Li	Speed
13	165/65R13	77	T
	175/60R13	77	H
	175/70R13	82	H
	185/70R13	86	T
14	165/65R14	79	T
	175/65R14	82	H
	175/70R14	84	H
	185/65R14	86	H
15	185/70R14	88	H
	185/60R15	84	H
	185/65R15	88	H
	195/50R15	82	V
	195/55R15	85	V
	195/60R15	88	V
16	195/65R15	91	V
	195/55R16	87	V
	205/55R16	91	V
	205/60R16	92	V
	215/60R16	95	V



FREELY FII



STRONG GRIP, RAPID HEAT DISSIPATION
QUIET & FUEL-EFFICIENT

Siped Tread Design
High-density sipes are added to the tread to strengthen the edge biting force of tread blocks, greatly boosting traction on dry, wet and light off-road conditions.

Special UHP Compound Formula
Exclusive tread and sidewall compounds effectively improve grip and heat dissipation performance, delivering an enhanced driving experience for high-performance coupes.

Asymmetrical Tread Design
The asymmetrical structure features continuous outer ribs to reinforce cornering grip, while progressive inner block design optimizes wet-road traction.

Central Tread Blocks
Integrated central blocks and continuous rib patterns enhance the tire's circumferential rigidity and reduce fuel consumption efficiently.

Variable Pitch Design
Variable pitch layout suppresses standing wave noise during rotation, delivering a quieter and more comfortable ride.



FREELY FII



Inch	Size	Li	Speed
16	215/70R16	100	H
	225/70R16	103	H
	235/70R16	106	H
	245/70R16	107	H
17	215/60R17	96	H
	225/65R17	102	H
	235/65R17	104	H
	265/65R17	112	H
18	235/65R18	110	H
	255/55R18	105	V
	265/60R18	110	H

FREELY FII+

NOISE REDUCTION, SUPERIOR WET GRIP RESPONSIVE HANDLING

Unique High-Performance Design
Featuring cutting-edge tread design and advanced rubber compounds, it delivers optimal performance and responsive driving feedback.

Variable Pitch Design
The variable pitch layout effectively reduces standing wave noise during driving for a more comfortable ride.

Drainage Groove Design
Four longitudinal grooves achieve excellent water evacuation, ensuring superior grip in wet conditions.

Open Shoulder Drainage Design
Open drainage channels on the shoulder rapidly disperse accumulated water on wet roads. Meanwhile, the angular block structure helps diffuse noise for a quiet and comfortable driving experience.

Central Tread Block Design
Longitudinal grooves guide rapid water drainage, while lateral grooves serve as auxiliary flow channels, securing safe driving on wet road surfaces.



FREELY FII+

Inch	Size	Li	Speed
17	215/60R17	96	H
	225/65R17	102	H

GIANTIRE AT88



DUAL ON & OFF-ROAD PERFORMANCE
STABLE GRIP FOR LONG JOURNEYS

- Reinforced Shoulder Design**
Reinforced shoulder structural rigidity improves driving stability and abrasion resistance, suitable for urban commuting and light off-road scenarios.
- Combined Horizontal & Longitudinal Groove Design**
Scientific arrangement of lateral and longitudinal grooves enables efficient water and mud evacuation, enhancing traction on wet and complex road surfaces.
- Wide Tread Block Layout**
The wide tread block configuration optimizes contact pressure distribution, balancing riding comfort and tread durability.
- Deep Groove Design**
Deepened groove structure boosts trafficability on unpaved roads and strengthens water & mud drainage capacity, delivering confident performance across all terrains.



GIANTIRE AT88



Inch	Size	Li	Speed
16	235/70R16	106	H
	245/70R16	107	T
	265/70R16	112	T
	275/70R16	114	H
17	245/65R17	107	H
	265/65R17	112	T
	275/65R17	115	T
	285/65R17	116	H
18	265/60R18	110	H
	285/60R18	116	H

KNIGHT K8

KNIGHTLY OFF-ROAD ROBUST DURABILITY



Special Groove Design

Engineered with a combination of wide and narrow grooves to deliver a comfortable, low-noise riding experience.

Aggressive Shoulder Design

Embossed innovative design on shoulder tread blocks creates a powerful, rugged tire appearance.

Reinforced Block Combination Design

The combination of trapezoidal and triangular blocks enhances the structural strength of rubber elements.

Dedicated Compound

A professional on-road and off-road dual-purpose compound endows the tire with excellent puncture resistance, tear resistance and wear resistance. It ensures reliable safety and extended service life.



KNIGHT K8



Inch	Size	Li	Speed
17	LT235/65R17	109/105	S
	LT265/70R17	121/118	S
	LT285/70R17	121/118	Q
18	LT285/60R18	122/119	Q

TUGH A99

RUGGED TREAD FOR WILDERNESS ROBUST TIRE FOR MOUNTAIN TERRAIN



Rugged Large Tread Block Design
Adopting large-size tread block layout with a tough and rugged visual contour, it enhances tread rigidity and off-road visual texture.

Cross Combined Shoulder Tread
The cross composite shoulder pattern improves traction on unpaved roads and reinforces shoulder structural strength.

Shoulder Block Tie Bar Design
Equipped with shoulder tie bars to strengthen the overall shoulder structure, reduce block deformation under off-road conditions and boost durability.

Stepped Tread Block Edge Technology
Adopting stepped edge processing optimizes ground contact geometry, strengthens gripping force on complex roads and improves wear resistance.

Multi-Directional Groove & Sipe Design
Multi-directional drainage grooves and dense sipes balance mud and water evacuation on muddy, snowy and gravel roads, adapting to all-terrain driving scenarios.



TUGH A99



Inch	Size	Li	Speed
15	215/75R15	100	T
	215/75R15LT	100/97	S
	235/75R15LT	104/101	S
	235/75R15	105	T
	31X10.50R15LT	109	S
16	235/85R16LT	120/116	S
	245/75R16LT	120/116	S
	245/70R16LT	118/115	S
	265/75R16LT	123/120	S
17	265/70R17LT	121/118	S

COME L09



HEAVY LOAD CAPACITY STABLE GRIP & LONG DURABILITY

- Drainage Groove Design**
Three longitudinal grooves deliver optimal water evacuation, ensuring outstanding grip in wet conditions.
- Semi-Open Shoulder Drainage Design**
Semi-open drainage channels at the shoulders efficiently discharge water on wet roads. The angular design of outer shoulder blocks helps reduce noise, delivering a quiet, comfortable ride and enhanced handling performance.
- Central Tread Blocks**
The three core inner tread blocks feature a 3D patterned structure. It maintains adaptive performance as tread depth decreases throughout the tire's service life, achieving sustained performance optimization.
- Distinctive Tread Block Design**
Specially engineered tread blocks combined with continuous longitudinal ribs deliver excellent traction and wear resistance.



COME L09



Inch	Size	Li	Speed
13	155R13C	90/88	N
	165R13C	94/93	Q
14	165R14C	97/95	Q
	185R14LT	102/100	R
15	195/70R15C	104/102	R
	195R15LT	106/104	R
	215/70R15C	109/107	R
16	215/75R16C	113/111	R

STORMAX S1

SLIP RESISTANCE & DURABILITY
STABLE CONTROL IN COLD REGIONS



STORMAX S1

Unidirectional Strong Grip
Worry-Free on Ice & Snow



V-Shaped 3D Sipe Design for Stable Snow Performance

The combination of V-shaped tread and 3D sipe structure endows the tire with outstanding snow traction and precise handling.

Vertical & Horizontal Grooves for Effective Snow & Water Evacuation

Four main longitudinal grooves paired with widened lateral grooves deliver excellent snow removal capability and reliable wet-road grip.

Fine Sipe Design for Secure Riding

Dense tread sipes increase ground friction and further enhance driving safety.

Low-Temperature Flexibility for Stronger Grip

The specialized rubber compound keeps the tread flexible in cold conditions, ensuring better road contact and superior traction on ice and snow.



WINTER



TRACTION



SAFETY



STORMAX S1



Inch	Size	Li	Speed
16	255/70R16	95	H
	225/60R17	99	H
	225/65R17	102	T
17	265/65R17	112	T
	285/70R17	121/118	H
	285/70R17	95	H/XL
18	215/50R18	92	H/XL
	215/50R18	96	H/XL
	215/55R18	99	H/XL
	225/40R18	92	H
	225/45R18	95	H
	225/50R18	99	H
	225/55R18	98	H
	225/60R18	104	H
	235/45R18	98	H/XL
	235/55R18	104	H
	235/60R18	107	H

Inch	Size	Li	Speed
18	245/40R18	97	H
	245/45R18	100	H
	245/50R18	104	H
	255/40R18	95	H
	255/40R18	99	H
	255/60R18	108	H
	265/60R18	110	T
	265/60R18	110	H
	265/65R18	114	T
	285/60R18	116	H
19	225/55R19	99	H
	235/45R19	99	H
	235/50R19	103	H/XL
	235/50R19	103	H/XL
	235/55R19	105	H
	235/60R19	103	H
	245/35R19	93	H

STORMAX S1



Inch	Size	Li	Speed
19	245/35R19	93	H
	245/40R19	98	H
	245/45R19	102	H
	245/50R19	101	T
	245/50R19	105	H
	255/45R19	104	H/XL
	255/60R19	109	T
	275/35R19	100	H
	275/40R19	105	H
	275/45R19	108	H/XL
20	275/45R19	108	H/XL
	235/55R20	102	H
	245/40R20	99	H
	245/45R20	103	H
	255/40R20	101	H
	255/50R20	109	H
	265/35R20	99	H

Inch	Size	Li	Speed
20	265/35R20	99	W
	275/55R20	117	H
	305/40R20	112	H
	225/45R21	95	H/XL
	245/45R21	104	H/XL
21	245/45R21	104	H/XL
	255/45R21	106	H/XL
	265/45R21	108	H/XL
	275/45R21	110	H
	275/50R21	113	H
	285/45R21	113	H/XL
	315/40R21	115	H
22	275/40R22	107	H
	285/40R22	110	H
	275/50R22	111	H/XL
	285/45R22	114	H/XL
	285/45R22	114	H/XL

ARCTON A1



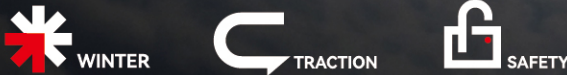
ASYMMETRICAL CORNERING ENHANCED WET STABILITY

3D Grooves, Upgraded Dual-Directional Control
Adopting 3D groove and sipe structures to boost traction on icy and snowy roads. It greatly improves longitudinal and lateral handling performance, delivering outstanding safety protection for winter driving.

Efficient Drainage & Firm Grip, Stable Cornering
Three main longitudinal grooves and widened shoulder grooves deliver excellent snow evacuation and wet-road traction. The large outer tread blocks optimize cornering performance on ice and snow.

Fine Sipes for Higher Friction & Enhanced Safety
Dense tread sipes increase contact friction and effectively improve driving safety.

Specialized Compound, Stable Performance on Ice & Snow
The exclusive rubber compound maintains tread flexibility at low temperatures, ensuring optimal road fitting and stronger grip on icy and snowy surfaces.



ARCTON A1



Inch	Size	Li	Speed
15	195/60R15	88	H
	195/65R15	95	T
16	205/55R16	91	H
	205/60R16	92	H
	225/60R16	98	H/XL
	225/60R16	98	T/XL
17	215/50R17	95	H/XL
	215/55R17	98	H/XL
	215/55R17	98	H/XL
	215/55R17	97	T/XL
16	205/65R16	95	H
	215/55R16	97	H
	215/60R16	95	H
	235/70R16	106	T
17	205/50R17	93	H
	215/50R17	95	H/XL
	215/60R17	96	H
	225/45R17	94	H
	225/50R17	98	H
	225/55R17	101	H/XL