



AOSEN

QINGDAO DOUBLESTAR OVERSEAS TRADING CO., LTD.
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PCR CATALOGUE



Brief Introduction of Doublestar Group

- A centurial rubber enterprise founded in 1921
- Create the NO.1 Brand of Safe PCR Tires in the World
- Top 500 Brand in Asia

As a nearly century-old rubber enterprise and the only state-owned listed company in tire industry of Shandong Province, Doublestar started a new journey of “Fulfilling Second Undertaking & Creating Doublestar A World Famous Brand” in 2014. Persisting the tenet of “First, Open & Innovation”, Doublestar is becoming an international enterprise group on the integration of tire manufacturing, intelligent equipment, intelligent logistics (Robot, cold-chain logistics, airport logistics) and intelligent cyclic utilization of wasted rubber as well as plastic.

In recent years, following the strategic deployment of Qingdao municipal party committee and municipal government, Doublestar completed environmental relocation and fulfilled the conversion from New Normal to New Strong State. Under the background of Internet+, Made in China 2025 and State-owned Enterprise Reform, Doublestar regenerates itself like the nirvana of phoenix. It closed down over 60% of backward production facilities and products, accelerated the conversion from old kinetic energy into new kinetic energy, and thus fulfilled the transformation from Sweat Enterprise to Intellectual Enterprise.

Furthermore, Doublestar takes the lead in innovating a management model of “Marketing Segmentation, Organization Platform, Operation Unit” in tire industry. As the first one to achieve all process operation of Industry 4.0 smart factory and the first one to create open ecosystem of Service 4.0 and Industry 4.0, Doublestar completed intelligent transformation and wins numerous awards. In three consecutive years, Doublestar was rated as “Industrial



★ Doublestar Global Technology & Demand Innovation Center

Brand Cultivation Model Enterprise”, “Technology Innovation Model Enterprise”, “National Quality Bench-marking Enterprise”, “Green Tire Pilot Intelligent Manufacturing Model Enterprise” and “Service-oriented Manufacturing Model Enterprise”, which makes it the only one among all Chinese enterprises to gain the five national honors authorized by Chinese Ministry of Industry and Information Technology in recent five years, and the only model enterprise of the whole industrial chain from the brand, technology, quality, manufacturing, service.



★ National proving ground

The World's First "Industry 4.0" Smart Tire Factory





★ Doublestar R&D Strength ▽



★ Doublestar Drift Team ▽

Product Quality Certificate



TS 16949

ISO9001

SNI

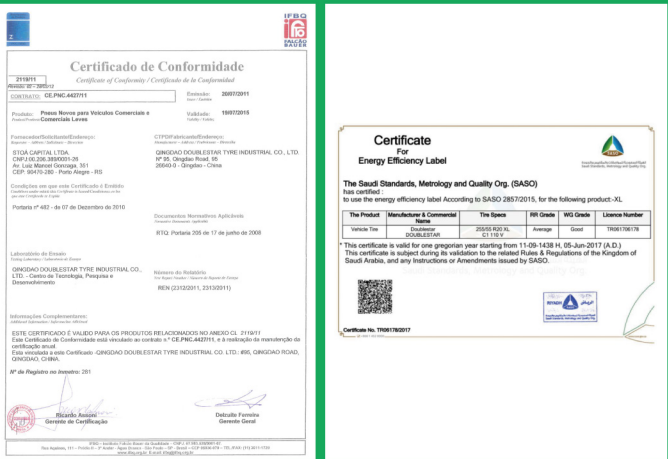


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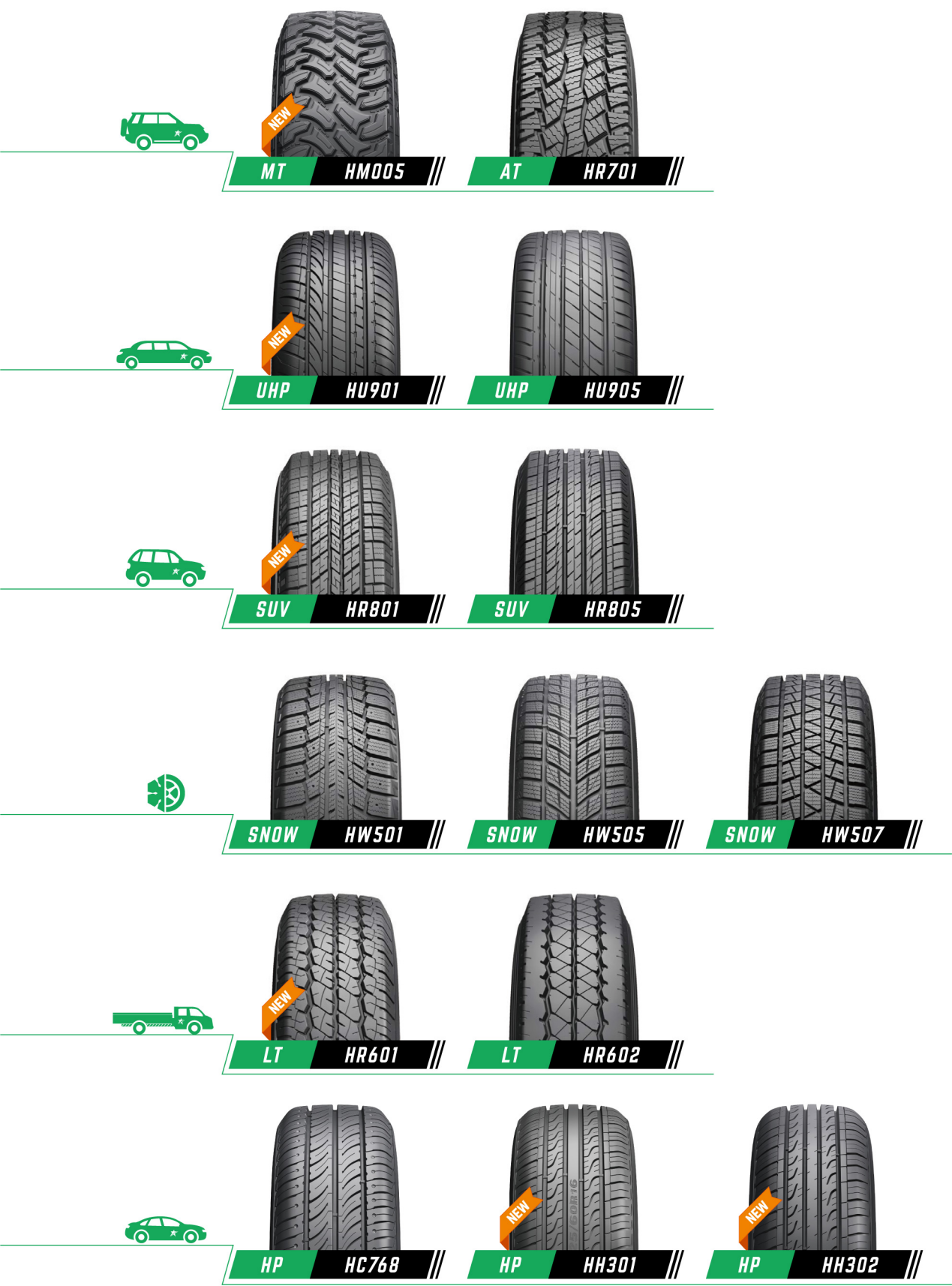
GCC

DOT



INMETRO

SASO



CONTENT

MT / AT		HP	
HM005	01	HC768	15
HR701	02	HH301	16
		HH302	18
UHP			
HU901	03		
HU905	05		
SUV			
HR801	06		
HR805	07		
SNOW			
HW501	08		
HW505	09		
HW507	11		
LT			
HR601	12		
HR602	14		



HM005
MUD TERRAIN TIRE



CHARACTERISTICS



Enhanced tire casing design provides superior cut resistant performance.

Unique tread block design guarantees the best drainage performance, ensures the grip performance on the complex road conditions.

Protective pattern shoulder design ensures the handling safety on rough road conditions.

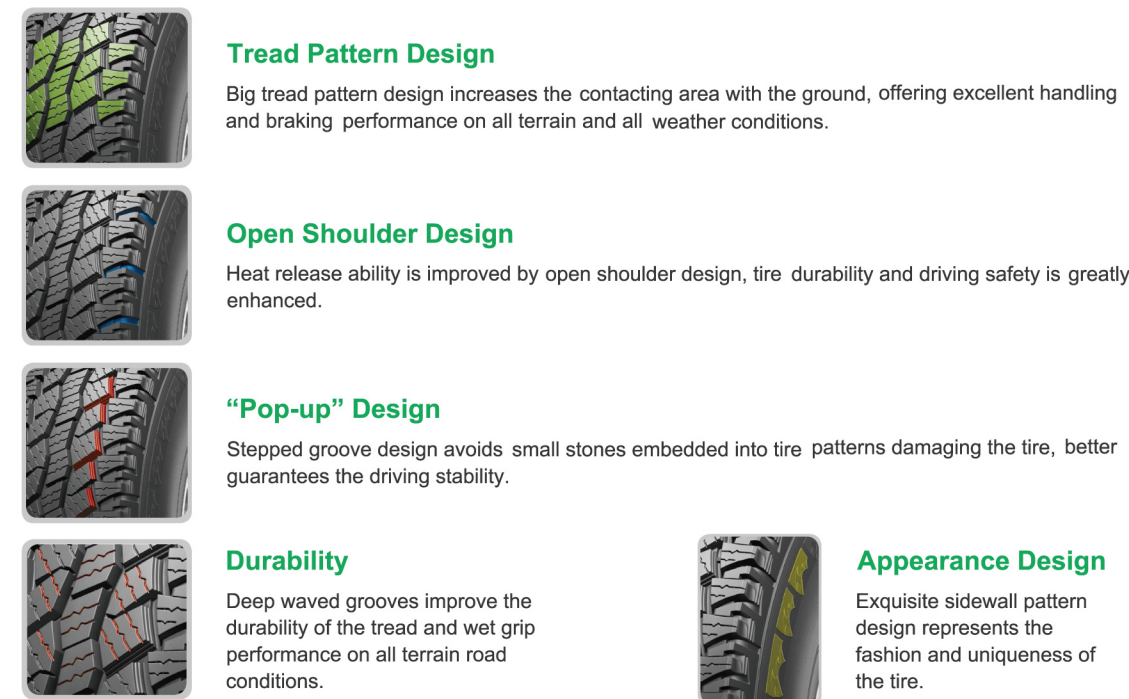
RIM SIZE	SIZE	LI	SS	XL
15	31X10.50R15LT	109	Q	
16	225/75R16LT	115/112	Q	
	235/85R16LT	120/116	Q	
	245/75R16LT	120/116	Q	
	265/75R16LT	123/120	Q	
	285/75R16LT	126/123	Q	
	315/75R16LT	127/124	Q	
17	245/75R17LT	121/118	Q	
	265/70R17LT	121/118	Q	
	285/70R17LT	121/118	Q	
	35X12.50R17LT	121	Q	
18	275/70R18LT	125/122	Q	
	33X12.50R18LT	118	Q	
	35X12.50R18LT	118	Q	



HR701
MUD TERRAIN TIRE



CHARACTERISTICS



Tread Pattern Design
Big tread pattern design increases the contacting area with the ground, offering excellent handling and braking performance on all terrain and all weather conditions.

Open Shoulder Design
Heat release ability is improved by open shoulder design, tire durability and driving safety is greatly enhanced.

“Pop-up” Design
Stepped groove design avoids small stones embedded into tire patterns damaging the tire, better guarantees the driving stability.

Durability
Deep waved grooves improve the durability of the tread and wet grip performance on all terrain road conditions.

Appearance Design
Exquisite sidewall pattern design represents the fashion and uniqueness of the tire.

RIM SIZE	SIZE	LI	SS	XL
15	205/65R15	94	H	
	205/70R15	96	T	
	205/70R15	96	H	
	225/75R15LT	102/99	Q	
	31X10.50R15LT	109	R	
	31X10.50R15LT	109	Q	
	31X10.50R15LT	109	S	
	31X10.50R15LT	109	R	
	LT215/75R15	100/97	R	
	LT215/75R15	100/97	Q	
	LT235/75R15	104/101	R	
	LT235/75R15	104/101	Q	
	LT235/85R16Q	120/116	Q	
16	LT245/75R16	120/116	Q	
	LT265/75R16Q	123/120	Q	
18	275/65R18LT	123/120	Q	



NEW
HU901

ULTRA HIGH PERFORMANCE TIRE



CHARACTERISTICS

Big pattern design:
Greatly improving cornering stability at high speed.

Straight Lined central rib design:
Maneuverability is highly improved.

Four main rib design:
Better avoiding slippery.

Asymmetric tread design:
Offers better sporting performance.

OUTSIDE

Best footprint shape simulated by computer offers excellent braking performance.

1 Pitched pattern design reduces driving noise.

2 Special compound improves driving and gripping performance while maintaining excellent heat-resistant and wear-resistant ability.

3 Rim protection bar to protect the rim from any external damage.

4 All-new jointless protection layer improves the durability and braking performance, offers even landing and safe driving.

5 High strength steel belt reduces rolling resistance. To be more fuel saving and environmental while maintaining the driving safety.

RIM SIZE	SIZE	LI/SS	XL
15	195/50R15	82 H	
	195/45R16	84 V	XL
16	195/50R16	88 V	XL
	195/55R16	91 V	XL
	205/50ZR16	91 W	XL
	205/55R16	94 W	XL
	215/55ZR16	97 W	XL
	225/50ZR16	96 W	XL
	225/55ZR16	99 W	XL
17	205/40ZR17	84 W	XL
	205/45ZR17	88 W	XL
	205/50ZR17	93 W	XL
	215/40ZR17	87 W	XL

NEW
HU901

RIM SIZE	SIZE	LI/SS	XL
17	215/45ZR17	91 W	XL
	215/50ZR17	95 W	XL
	215/55ZR17	98 W	XL
	225/45ZR17	94 W	XL
	225/45ZR17	94 Y	XL
	225/50ZR17	98 W	XL
	225/55ZR17	101 W	XL
	235/45ZR17	97 W	XL
	235/45ZR17	97 Y	XL
	235/55ZR17	103 W	XL
	245/40ZR17	95 W	XL
	245/45ZR17	99 W	XL
18	215/35ZR18	84 W	XL
	215/40ZR18	89 W	XL
	215/55ZR18	95 W	
	225/40ZR18	92 W	XL
	225/40ZR18	92 Y	XL
	225/45ZR18	95 W	XL
	235/40ZR18	95 W	XL
	235/45ZR18	98 W	XL
	235/45ZR18	98 Y	XL
	235/55ZR18	104 W	XL
	245/40ZR18	97 W	XL
	245/45ZR18	100 W	XL
	255/35ZR18	94 W	XL
	255/45ZR18	103 W	XL
	255/55ZR18	109 V	XL
19	235/35ZR19	91 W	XL
	235/40ZR19	96 W	XL
	235/55ZR19	105 W	XL
	245/35ZR19	89 W	
	245/35ZR19	93 W	XL
	245/40ZR19	98 W	XL
	245/45ZR19	102 W	XL
	245/55ZR19	103 W	
	255/35ZR19	96 W	XL
	255/50R19	107 V	XL
	255/55ZR19	111 W	XL
	265/50ZR19	110 W	XL
	275/40ZR19	105 W	XL
	275/45ZR19	108 W	XL
	285/45R19	111 V	XL
20	225/30ZR20	85 W	XL
	225/35ZR20	90 W	XL
	245/35ZR20	95 W	XL
	255/35ZR20	97 W	XL
	255/50R20	104 V	
	265/50R20	111 V	XL
	275/40ZR20	106 W	XL
	275/45ZR20	110 W	XL
	275/55R20	113 V	
22	315/35ZR20	110 W	XL
	245/30ZR22	92 W	XL
	265/35ZR22	102 W	XL
24	285/45ZR22	114 W	XL
	255/30ZR24	97 W	XL



HU905

ULTRA HIGH PERFORMANCE TIRE



CHARACTERISTICS



Shoulder Design

Variable pitch sequence design and continuous shoulder tread pattern blocks disperses road noise greatly.



Pattern Design

Asymmetric tread design provides excellent grip force in the crooked roads and good water drainage performance.



Wide tread design

Provides the best ground contact area and improves the maneuverability of high-speed at corner, guarantees the stability during running.



Four Wide Groove

Increases drainage performance and effectively avoids slippery.



- 1 Special rubber compound improves heat resistance, good abrasion resistance, driving performance and grip.
- 2 RIM protection, protect wheels from accidental damage.
- 3 Layer of protection uses new materials, as well as the seamless technology, improve braking and durability, tread the ground more evenly and improving handling safety.
- 4 High tensile steel belt, lower rolling resistance, increased handling safety and more fuel and protect the environment.

RIM SIZE	SIZE	LI/SS	XL	STANDARD TIRE	RUN FLAT TIRE
16	195/55R16	87 V		✓	✓
	205/55ZR16	91 W		✓	✓
	205/60R16	92 V		✓	✓
17	205/45ZR17	88 W	XL	✓	✓
	205/50ZR17	93 W	XL	✓	✓
	225/45ZR17	94 Y	XL	✓	✓
	225/50ZR17	98 Y	XL	✓	✓
	225/55ZR17	97 Y		✓	✓
	225/40ZR18	92 Y	XL	✓	✓
	225/45ZR18	95 Y	XL	✓	✓
18	245/40ZR18	97 Y	XL	✓	✓
	245/45ZR18	100 Y	XL	✓	✓
	245/50ZR18	100 Y			
	255/35ZR18	94 Y	XL	✓	✓
	255/40ZR18	95 Y		✓	✓
	275/40ZR18	103 Y	XL	✓	✓
	315/30ZR18	98 Y		✓	✓
	245/45ZR19	102 Y	XL	✓	✓
19	255/35ZR19	96 Y	XL	✓	✓
	275/40ZR19	105 Y	XL	✓	✓
20	285/30ZR20	99 Y	XL	✓	✓
	265/30ZR20	94 Y	XL	✓	✓
	275/30ZR20	97 Y	XL	✓	✓
	295/30ZR20	101 Y	XL	✓	✓
22	305/40ZR22	114 W	XL	✓	✓
	265/40ZR22	106 W	XL	✓	✓
	305/40ZR22	110 W		✓	✓
26	305/30ZR26	109 W	XL	✓	✓



HR801

ON-ROAD SUV TIRE



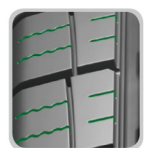
CHARACTERISTICS

Excellent Handling – Optimized tread design ensuring the excellent handling performance under all-weather conditions.
Low Noise – Optimized 5 pitch tread design reduces the patter noise and to improve the comfortness.



Optimized Pattern Design

Through 5 pitch design effectively reduces noise and improves comfort.



The excellent pattern design

Small notched design on tread patterns improves the durability of the tire and the grip performance on wet ground.



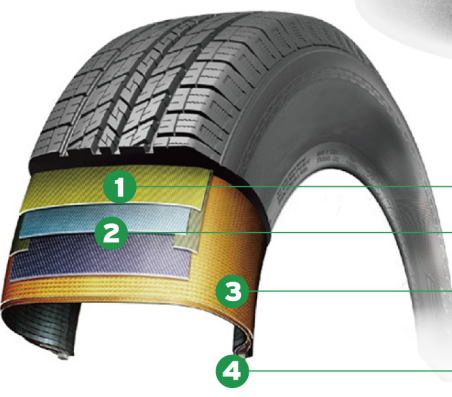
Excellent Drainage Performance

4 longitudinal grooves interconnecting with the edge grooves offers better drainage performance, safety driving under rainy weather is further guaranteed consequently.



“Pop-up” Design

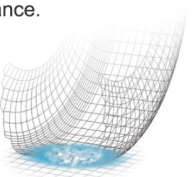
Stepped groove design avoids small stones embedded into tire patterns damaging the tire, better guarantees the driving stability.



- 1 Jointless and high-strength nylon covering layer.
- 2 High tension steel belt.
- 3 Dual carcass construction.
- 4 Jointless and high-strength bead steel wire.

Super Silica Compound

All new winter silica compounded tread provides super grip power on wet ground and less rolling resistance.



RIM SIZE	SIZE	LI	SS	XL
15	215/75R15	100	S	
	215/75R15	100	H	
	225/70R15	100	S	
	225/70R15	100	H	
	235/75R15	105	S	
	235/75R15	105	H	
16	215/65R16	98	T	
	215/65R16	98	H	
	265/70R16	112	S	
17	225/60R17	99	S	
	225/60R17	99	H	
	225/65R17	102	S	
	225/65R17	102	H	
	235/55R17	99	H	
	235/55R17	99	S	
	235/65R17	104	S	
	235/65R17	104	H	
	245/65R17	107	T	
	265/70R17	115	T	
	265/70R17	115	H	



HR805

ON-ROAD SUV TIRE



CHARACTERISTICS

4 longitudinal grooves design guarantees the safe maneuverability on the both dry and wet road.

Superior tread design provides excellent maneuverability and grip performance under all weather conditions.

Noise is dispersed by increased numbers of pitches and the optimized angle design.



Lateral pattern grooves on shoulder part ensures the best drainage performance.

RIM SIZE	SIZE	LI	SS	XL
16	215/70R16	100	H	
	215/70R16	104	H	XL
	235/70R16	106	H	
	225/70R16	103	H	
	255/70R16	111	T	
17	215/60R17	96	H	
	235/65R17	108	H	XL
	255/60R17	110	H	XL
	255/65R17	114	H	XL
	265/65R17	116	H	XL
	265/65R17	112	H	
	225/65R17	102	H	
18	235/60R18	103	H	
	255/60R18	108	H	



HW501

STUDDABLE WINTER TIRE



CHARACTERISTICS



Tread Pattern Design

Perfect braking & grip power on snow/ice road conditions provided by directional pattern and studdable design.



Super Braking Power

6% widened tread design offers even landing area, improves braking and wear resistant performance on snow/ice terrain.



Excellent Drainage Performance

"V" groove design delivers perfect water drainage performance when snow melts, offers safer, more stable driving terrain road conditions.



Optimized tire body construction design guarantees the driving safety.


- 1. Jointless and high-strength nylon covering layer.
- 2. High tension steel belt.
- 3. Dual carcass construction.
- 4. Jointless and high-strength bead steel wire.



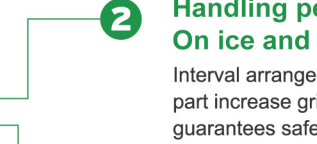
RIM SIZE	SIZE	LI	SS	XL	STUDDABLE
13	155/80R13	79	T		✓
	175/70R13	82	T		✓
14	165/60R14	75	T		✓
	175/65R14	82	T		✓
	175/70R14	84	T		✓
	175/70R14	88	T	XL	✓
	185/60R14	82	T		✓
	185/60R14	82	T		
	185/65R14	86	T		✓
	185/70R14	88	T		✓
	195/70R14	91	T		✓
15	185/60R15	84	T		✓
	185/65R15	88	T		✓
	185/65R15	88	T		
	195/55R15	85	T		✓
	195/60R15	88	T		✓
	195/65R15	91	T		✓
	195/65R15	91	H		
	205/60R15	91	T		✓
	205/65R15	94	T		✓
	205/70R15	96	T		✓
	215/60R15	94	T		✓
16	215/70R15	98	T		✓
	195/60R16	89	T		✓
	205/55R16	91	T		✓
	205/55R16	94	H	XL	
	205/60R16	92	T		✓
	215/55R16	93	T		✓
	215/60R16	95	T		✓
	215/65R16	98	T		✓
	225/50R16	92	T		✓
	225/55R16	95	T		✓
	225/60R16	98	T		✓
					✓



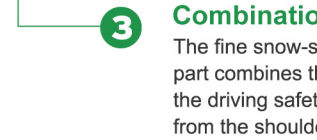
CHARACTERISTICS



1 **Drainage performance**
On ice and snow road
Wide and straight longitudinal groove design improves performance on wet ground.

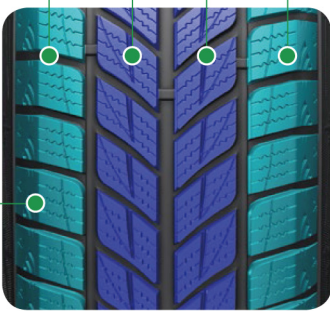


2 **Handling performance**
On ice and snow road
Interval arranged lateral groove design in carter part increase grip ability on snow/ice terrain, guarantees safe handling performance.

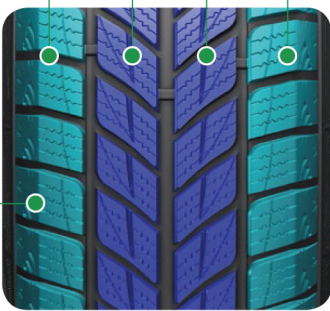


3 **Combination of safety and fasion design**
The fine snow-shaped design on the shoulder part combines the fasionable appearance and the driving safety by increasing the friction froce from the shoulder area.

Breaking performance
On ice and snow road
Special studless tread compound greatly improves braking performance in winter.



Low noise performance
On ice and snow road
Optimized pitch arrangement design lower the noise to minimum level.



RIM SIZE	SIZE	LI/SS	XL	STUDDABLE
17	205/50R17	93 H	XL	
	205/50R17	93 V	XL	
	205/50R17	93 T	XL	
	215/45R17	91 H	XL	
	215/45R17	91 V	XL	
	215/45R17	91 T	XL	
	215/50R17	91 H		
	225/45R17	94 H	XL	
	225/45R17	94 T	XL	
	225/45R17	94 V	XL	
	225/45R17	94 H	XL	✓
	225/50R17	94 H		
	225/50R17	94 T		
	225/50R17	94 V		

HW505

RIM SIZE	SIZE	LI/SS	XL	STUDDABLE
17	225/50R17	98 V	XL	
	225/50R17	98 H	XL	
	225/55R17	97 H		
	225/55R17	97 T		
	225/55R17	101 V	XL	
	225/55R17	101 H	XL	
	235/45R17	97 H	XL	
	235/45R17	97 T	XL	
	235/45R17	97 V	XL	
	235/55R17	99 H		
	235/55R17	99 T		
	235/55R17	103 V	XL	
	235/55R17	103 H	XL	
	255/45R17	102 T	XL	
18	255/45R17	102 V	XL	
	215/55R18	95 H		
	225/45R18	95 T	XL	
	225/45R18	95 V	XL	
	235/50R18	97 H		
	235/55R18	104 T	XL	
	235/55R18	104 V	XL	
	235/55R18	104 W	XL	
	245/40R18	93 H		
	245/45R18	96 T		
	245/45R18	100 V	XL	
	255/55R18	109 T	XL	
19	255/55R18	109 V	XL	
	235/50R19	99 H		
	235/55R19	105 T	XL	
	235/55R19	105 V	XL	
	255/45R19	100 H		
	255/50R19	107 T	XL	
	255/50R19	107 H	XL	
20	255/50R19	107 V		
	255/55R19	107 H		
	235/55R20	102 H		
	255/45R20	105 T	XL	
	255/45R20	105 V	XL	
	255/50R20	109 H		
	255/55R20	107 H		
	275/40R20	102 T		
	275/40R20	106 V	XL	
	275/45R20	110 H	XL	
	275/45R20	110 V	XL	
	315/35R20	106 T		



HW507



WINTER SUV TIRE NON-STUDDABLE



CHARACTERISTICS



Central rib pattern and multi-sipe design makes excellent braking and steering performance on snow/ice terrain.



Wide tread design increase the contacting area with the ground, guarantees the driving safety on snow/ice terrain.



Combination of longitudinal and lateral grooves to ensure the best water drainage performance.



Excellent pitch arrangement and special tread compound, disperses the noise and makes driving more comfortable.

RIM SIZE	SIZE	LI	SS	STUDDABLE
15	235/75R15	109	Q	
	215/65R16	98	T	
16	215/70R16	100	Q	
	215/70R16	100	H	
	235/70R16	106	Q	
	235/70R16	106	T	
	265/70R16	112	Q	
	265/70R16	112	T	
	215/60R17	96	T	
17	215/60R17	96	H	
	225/60R17	99	T	
	225/65R17	102	T	
	225/65R17	102	H	
	235/65R17	108	T	XL
	235/65R17	108	H	XL
	265/65R17	112	Q	
	265/65R17	112	H	
18	235/60R18	103	T	
	235/60R18	107	H	XL



HR601

COMMERCIAL TIRE



CHARACTERISTICS

- Economic & Durable** Widened tread design and special tread compound improves driving stability and wear-resistant performance.
- Great Adaptability** Longitudinal groove design and lateral pattern design offers better grip ability on wet ground, applicable perfectly for rural transportation needs.
- Travel Free** Three longitudinal deepened grooves provides outstanding drainage performance on wet ground.
- Heavy Load & Anti-wear** Reinforced carcass and unique tread compound design guarantees heavy load ability.



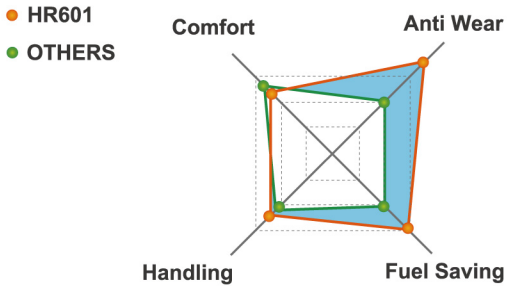
“Pop-up” Design
Stepped groove design avoids small stones embedded into tire patterns.



- Enhanced Carcass Design**
Reinforced carcass design guarantees heavy load ability.
- Excellent Drainage Performance**
“Z” shaped groove design provides better drainage Performance, making the pattern more applicable for rural road conditions.
- More Wear-Resistant & More Economic**
Wide tread pattern design improves the wear-resistant performance. All new compound offers lower fuel consumption and guarantees rural driving safety.

Performance Test

Anti Wear Ratio Comparison



NEW
HR601

RIM SIZE	SIZE	LI	SS	XL
13	155R13C	90/88	P	
	155R13C	90/88	R	
	165/70R13C	88/86	Q	
	165/70R13C	88/86	P	
	165R13C	94/93	P	
	165R13C	94/93	Q	
14	175/70R14C	95/93	Q	
	175/70R14C	95/93	T	
	185R14C	102/100	Q	
	185R14C	102/100	R	
	LT185R14	102/100	Q	
	195R14C	106/104	Q	
	195R14C	106/104	R	
	LT195R14	106/104	Q	
15	195/70R15C	93/90	R	
	195/70R15C	93/90	Q	
	195/70R15C	104/102	R	
	195/70R15C	104/102	T	
	195R15C	106/104	Q	
	195R15C	106/104	R	
	225/70R15C	100/97	Q	
	225/70R15C	112/110	R	
	225/70R15C	112/110	T	
16	185/75R16C	104/102	R	
	195/65R16C	104/102	Q	
	195/65R16C	104/102	R	
	195/75R16C	107/105	R	
	205/65R16C	107/105	T	
	205/65R16C	107/105	R	
	205/75R16C	113/111	R	
	215/65R16C	109/107	R	
	215/65R16C	109/107	T	
	215/75R16C	113/111	R	
	225/65R16C	112/110	Q	
	225/65R16C	112/110	R	
	235/65R16C	121/119	R	
	235/65R16C	115/113	R	
	235/65R16C	115/113	T	



HR602

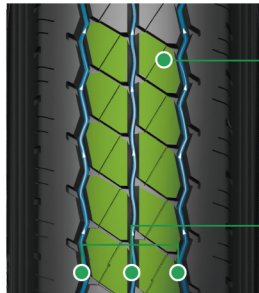
COMMERCIAL TIRE



CHARACTERISTICS


Safety: Three longitudinal grooves design and wide rib shaped pattern design enhances the water drainage performance and handling safety.

Extra long mileage: Enhanced tire body construction design and optimized compound offers extra long mileage. The small notched design on shoulder part reduces heat generation and guarantees the driving safety.



Wide rib shaped pattern design and the optimized notched design enhances the grip performance.

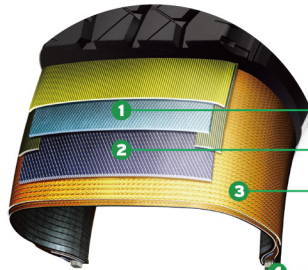
Drainage grooves increase the driving safely and handling performance on wet ground.



Enhanced tire body construction design guarantees the driving safety.

The small notched design on shoulder part reduces heat generation and noise, increases the applicability on all road conditions.

Strengthened Tire Body Construction



1 Jointless and strengthened nylon cover belt.

2 Higher tensility steel belt.

3 Duplex and high endurance tire body construction.

4 High tensility and jointless steel for bead toe area.

RIM SIZE	SIZE	LI	SS	XL
16	6.50R16LT	107/102	L	
	6.50R16LT	107/102	L	
	7.00R16	115/110	L	
	7.00R16	111/107	L	
	7.00R16	115/110	L	
	7.50R16LT	122/118	L	
	7.50R16LT	122/118	L	



HC768

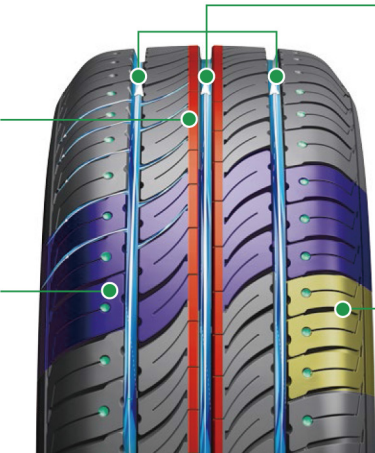
EXTRA HIGH MILEAGE TIRE



CHARACTERISTICS

Two center rib design improves straight line stability.

Optimized tread rubber compound ensures superior wear resistant performance and 25% higher mileage.



Three longitudinal grooves and streamlined lateral grooves provide excellent water drainage and anti-slippery performances.

Optimized variable pitch sequence design disperses road noise effectively.

RIM SIZE	SIZE	LI	SS	XL
13	165/70R13	79	T	
	175/70R13	82	T	
	175/70R13	82	H	
14	165/70R14	81	T	
	185/60R14	82	T	
	185/60R14	82	H	
	195/60R14	86	H	
	175/65R14	82	H	
	175/70R14	84	H	
15	205/65R15	94	V	



HH301

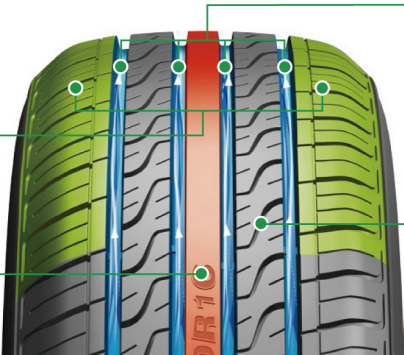
PASSENGER CAR TIRE



CHARACTERISTICS

Widened shoulder tread design increases contacting area, providing better driving stability and reliability.

Continuous straight center rib design provides optimized ground contacting area, guarantees better driving safety.



4 wide longitudinal grooves design greatly improves water drainage and driving stability on slippery roads.



Lateral "H" shaped groove ensures better wet grip.

Excellent Low Noise Level

Optimized variable pitch sequence design disperses road noise and reduces vibration, driving comfort is highly improved.

Symmetrical pattern design and small notched design on the tread increases the friction between the tire and the ground, driving comfort is significantly improved.



Artistic Design

Size engraving in the central rib reveals the stylish design.



RIM SIZE	SIZE	LI/SS	XL
13	175/70R13	82 T	
	175/70R13	82 H	
14	175/65R14	82 H	
	175/65R14	82 T	
	175/70R14	84 H	
	175/70R14	84 T	
	175/70R14	88 T	XL
	185/60R14	82 T	
	185/60R14	82 H	
	185/65R14	86 H	
	185/70R14	88 T	
	185/70R14	88 H	

NEW
HH301

RIM SIZE	SIZE	LI/SS	XL
14	195/60R14	86 H	
	195/70R14	91 T	
	195/70R14	91 H	
	205/60R14	88 H	
15	185/55R15	82 V	
	185/60R15	84 H	
	185/60R15	88 H	XL
	185/65R15	88 H	
	185/65R15	92 T	XL
	195/50R15	82 V	
	195/50R15	82 H	
	195/55R15	85 V	
	195/60R15	88 V	
	195/60R15	88 H	
	195/65R15	91 V	
	195/65R15	91 H	
	205/60R15	91 V	
	205/60R15	91 H	
	205/65R15	94 V	
	205/65R15	94 H	
	205/70R15	96 T	
	205/70R15	96 H	
	205/75R15	97 H	
	215/65R15	96 H	
	215/65R15	100 H	XL
	215/70R15	98 T	
	215/70R15	98 H	
	235/75R15	105 T	
	235/75R15	105 S	
16	195/60R16	89 H	
	205/55R16	91 V	
	205/55R16	94 W	XL
	205/60R16	92 V	
	205/60R16	92 H	
	215/55R16	93 V	
	215/60R16	95 V	
	215/60R16	99 V	XL
	215/65R16	98 H	
	215/65R16	98 T	
	225/60R16	98 H	
	235/60R16	100 V	
	235/60R16	100 H	
	235/65R16	103 H	
17	225/60R17	99 T	
	225/60R17	99 H	



NEW
HH302

PASSENGER CAR TIRE



CHARACTERISTICS



Economic

- Optimization of high performance upgrade economic pattern.



Excellent Low Noise Level

- Optimization of horizontal groove, reducing the running noise.



- From the design of energy saving performance of dry and wet pavement grip performance, safe operation, low rolling resistance of balance and unity.

- High performance economical products comprehensive performance

RIM SIZE	SIZE	LI	SS	XL
13	175/70R13	82	T	XL
14	185/65R14	86	H	
	185/70R14	88	H	
	195/60R14	86	H	
	195/70R14	91	H	
	205/70R14	98	T	XL
15	185/65R15	88	H	
	195/60R15	88	H	
	205/60R15	91	H	
	205/60R15	91	V	
	205/65R15	94	H	
	205/65R15	94	V	
	215/70R15	98	H	
16	205/60R16	92	H	
	205/60R16	92	V	
	215/60R16	95	H	
	215/60R16	95	V	
	215/65R16	98	H	
	225/60R16	98	H	

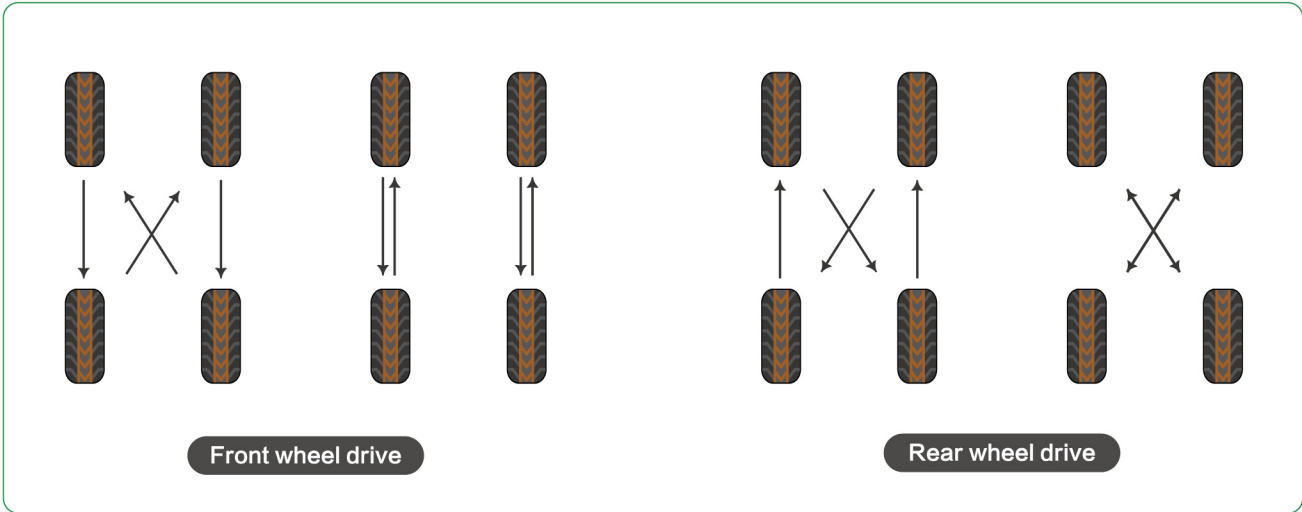
TIRE MANAGEMENT

TIPS

When detecting the abnormal wear of tire, the tire must be replaced immediately, every 10000 km tire transposition.
Special attention should be paid to the snow tire.




THE ADVANTAGES OF TIRE TRANSPOSITION

- 1. Prevent abnormal wear and life extension of the tire.
- 2. Detect tire damage caused by vehicles in use.
- 3. Improve the ride comfort and safety.



INFLATION PRESSURE

The best inflation pressure is one of the most important aspects of the protection of the tire.
The internal pressure due to tire tread uniform ground contact, and prevent abnormal wear.
Rolling resistance by reducing, and quickly spread the heat generated, so that the internal heat levels are maintained at a stable level.

<p>Proper Inflation</p>  <p>Contacting Surface</p>	<p>Over Inflation</p>  <p>Contacting Surface</p>	<p>Under Inflation</p>  <p>Contacting Surface</p>
<p>THE CORRECT PRESSURE</p> <p>The appropriate pressure, can ensure the tire in the running process of the best ground, prolong the service life of the tire.</p>	<p>THE PRESSURE IS TOO LARGE</p> <p>The tire more easily influenced by external factors in the process of moving (pits, and other debris). Speed the wear of the tread center part.</p>	<p>INSUFFICIENT AIR PRESSURE</p> <p>Fever injury caused by the lateral excessive bending of the sidewall, and cause the abnormal wear of the tire shoulder. Rolling resistance increased, reduced the fuel economy of the vehicle.</p>