



APTANY



HEFEI WANLI TIRE CO.,LTD

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COMPANY INTRODUCTION

Hefei Wanli Tire Co., Ltd. (hereinafter referred as "Hefei Wanli") is a joint venture established by Wanli Tire Co., Ltd. under Guangzhou Industrial Investment Holding Group Co., Ltd. (hereinafter referred as "GIIHG") and Hefei JAC Automobile Co., Ltd. GIIHG is a joint reorganization of the former Guangzhou Steel Group, Wanbao Group and Wanli Group. It owns many well-known brands such as Wanli Tire, Wanbao and Wuyang, and has more than 200 afiliated companies: the total number of employees is more than 30,000. It has a good industrial foundation and technology accumulation in high-end equipment manufacturing, material manufacturing, refrigeration home appliances, rubber chemical industry and other fields.

Relying on strategic foresight and resource reserves, Hefei Wanli was established in March 2015 with a registered capital of 900 million yuan. It is located in Hefei, Anhui, which is known as the "Great Lake City and an Innovative Highland". The company officially put into production in November 2016 with an annual production capacity of two million of green radial truck tires, which is the first fully automatic intelligent production enterprise in tire industry from raw materials to finished products.

Hefei Wanli adheres to the business philosophy of "Honest man, Heart work, Friendly cooperation, Owner Orientation", and is committed to the development, production and sales of a full range of all-steel tires.

After thirty years of development, Wanli Tire now has five independent brands of "WANLI", "MILEVER", "Fulitong", "Yintongda" and "Shuaichi". The products cover rail transportation tires, light truck series, inner tube load series, tubeless medium and short-haul series, with a total of more than 560 specifications and patterns.

The company has passed IATF16949 and ISO9001 quality management system, measurement management system, integration management system and many other system certifications. Also obtained CCC (China), DOT(United States), ECE (European Union), GCC (Gulf), INMETRO (Brazil) and other major product certification. Besides, Hefei Wanli is a well-known supplier of JAC, HINO, Nanjing Jinlong, CRRC ZHUZHOU and Bombardier. The company has more than 50 independent patents at home and abroad, and has won "Anhui Intelligent Factory", "Anhui Green Factory", "Anhui Enterprise Technology Center", "National High-tech Enterprise", "National Ministry of Industry and Informaion Technology Manufacturing and Internet Integration Development Pilot Demonstration Project" and other honorary titles.

Honor and certificate











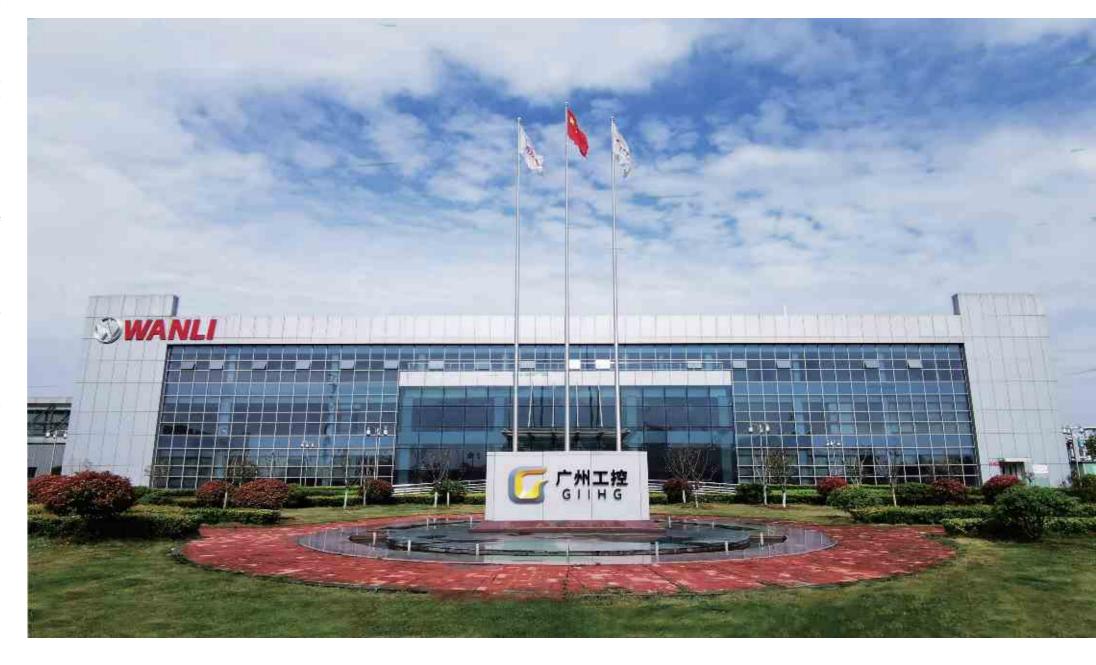








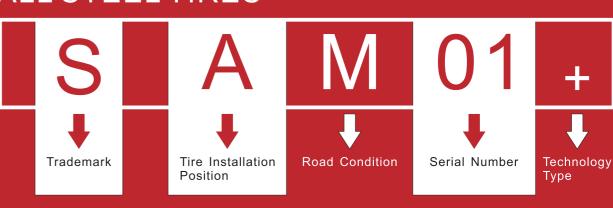




Catalog

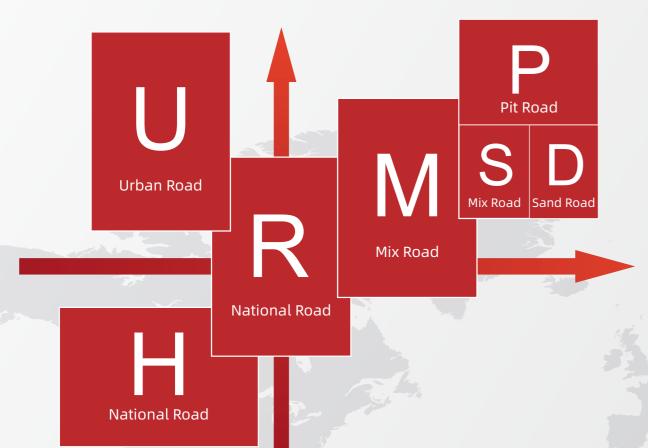
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ALL STEEL TIRES



Tire Brand	Brands of WANLI							
Tire Installation Position	F Front Wheel D Driving wheel T Trailer wheel A All Wheel							
Road Condition	H Highway Road R Regional & Ordinary Road M Mix Road U Urban Road P Pit road S Mud & Snow Road D Sand Road							
Serial Number	Natural Generated Numbers 0199							
Technology Type	+:Pzero Belt Blank: Four-plies Belt English Letters:Represent Product Upgrade Types							

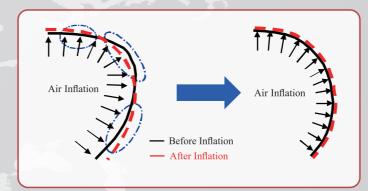
TIRE USE ENVIRONMENT CLASSIFICATION AND CODE DESCRIPTION

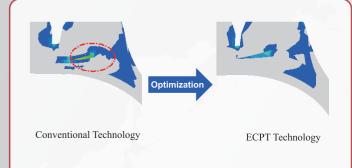


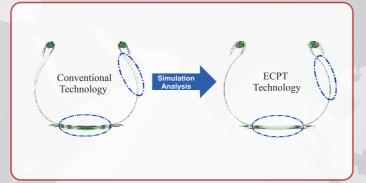
Classify	Road Condition	Working Condition
н	Straight Highway and High-grade Highway, Long Distance.	Long time Driving Without Stop,Mainly Driving on the Highway.
R	National Highway, Regional Road, High-grade Highway and so on, Medium to long Distance.	National Highway, Regional Road,More Braking and Acceleration.
М	Mix Road,On/Off-road, Including Project and Construction Pavement.	The Engineering Transport Vehicles Including the short Distance Transportation Vehicles and the Dump Trucks.
U	Urban Road, Often Stering and Braking.	Local Buses and Urban Traffic,Frequent Parking & Start.
P	Pit Transport	
S	Mud & Snow Road	Non Highway Pavement(Pit Transport, Path, Mud & Snow Road,Sand Road).
D	Sand Road	

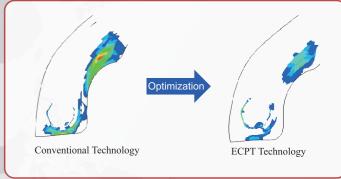
WANLI TIRE PRODUCT CATALOG

Equilibrium Carcass Profile Theory



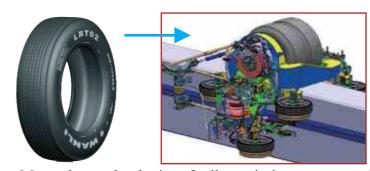


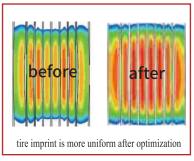




Master Key Technologies of Rail Transit Tire

Develop Straddle Monorail Walking Tire (Load Capacity: 7 tons)





Master key technologies of rail transit tire, own more than ten core patents, and realize domestic production of straddle tire of single load capacity up to 6900kg.

BUS TIRE SERIES LIST

(Position Map)

HEXAGON HEXAGON WARRIOR GO1 WARRIOR GO6









HIGHWAY BUS

Drive distance: short distance, middle and long distance, long distance Load capacity: nominal load capacity

Main driving road: highway road,national road,urban road

BUS

Drive distance: short distance, middle and long distance Load capacity: nominal load capacity Main driving road: highway road, urban road































SHORT DISTANCE

BAD ROAD CONDITION









GOOD ROAD CONDITION



TRUCK TIRE SERIES LIST

(Positioning Map)

LONG-HAUL

Drive distance: short distance,middle and long distance,long distance Load capacity: nominal load capacity Main driving road: highway road,national road,urban road















SHORT DISTANCE

BAD ROAD CONDITION

Worst Road



Concrete Truck

Bad Road







Normal Road Urban Road Highway Road

09 WANLI PRODU

GOOD ROAD CONDITION

TRUCK TIRE SERIES LIST

(Positioning Map)

MIXED

Drive distance: short distance, middle and long distance Load capacity: nominal load capacity Main driving road: national road, mix road

MINE & CONSTRUCTION SITE

Drive distance: short distance Load capacity: nominal load capacity,heavy load Main driving road: gravel road,mud road mix road





















GOOD ROAD CONDITION



















SHORT DISTANCE

BAD ROAD CONDITION











Worst Road Bad Road

Normal Road

Urban Road



Highway Road

SNOW TIRE SERIES LIST

(Positioning Map)

SNOW

Drive distance: short distance Load capacity: nominal load capacity,heavy load Main driving road: gravel road,mud road mix road





SHORT DISTANCE

BAD ROAD CONDITION











Worst Road Bad Road

Normal Road

Urban Road

Highway Road

GOOD ROAD CONDITION



LRTO2

1.Straddle monorail 2.Urban rapid rail 3.Smart rail trolle Nominal Load Capacity:6900kg



PASS THE TESTING IN EXTREME COLD AND SNOW **ENVIRONMENT OF CRRC INTELLIGENT TROLLEYBUS**



中不成為東方衛生研究所有數公司結束至基準申請 物構也自然來推拍過試評价是清

2008年14月,中以民民开东生中心中、共生民主「美土民民管的业本风度引出国的 25(726025 美年龄社会进行会、2010年74日。在中55万万分5至有的企业开工。每 电子类型是可以的产生产业等更多产品,以对于成为。其中的原则实现不是有的企业开工。每 开车条件下,就是由于分别在中心、在他、干量、由于25亿万余产业的设计。是由 所能、例识明日间的的企业。于同时的、性似还是,并非正常,因为许少。可以可以 证明、知识明日间的的企业。于同时的、性似还是,并非正常,因为许少。可以可以 证明、不知识,因为证明。在现代是是,并非正常,因为任政的人类是,大多是如此 点的大年代的产品的使用工作。







Sidewall Protection Design

Sidewall lateral scraping protection design reduces the tire damage

© Reinforced Bead Design

The special bead design is more suitable for the public transport

○Comfortable, Quiet

 $\label{tread} \textbf{Tread pattern with small transverse groove enhances the grip force}\ ,$

improves the ride comfort and reduce the noise

O Higher Rate Of Renovation

The optimized design of tread patterns, broad crown structure, uniform wear, and the use of high durability matrix, a higher rate of renovation

SAU01

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11R22.5	16PR	19.0	148/145	J	8.25	3150/2900	850
11R22.5	18PR	19.0	149/146	J	8.25	3250/3000	930
12R22.5	18PR	20.4	152/149	K	9.00	3550/3250	930
275/70R22.5	16PR	18.9	144/141(152/148)	J(E)	8.25	2800/2575	830
275/70R22.5	16PR	18.9	148/145 (152/148)	J(F)	8.25	3150/2900	900



Wheel position O Best O REF O Not recommend

OSpecial formula design for public transportation

Special formula design for public transportation with Deeped pattern and widen tread

© Excellent durability

 $Strengthen \ the \ carcass \ structure, improve \ the \ durability \ of \ the \ matrix,$ increase the rate of renovation

©Extraordinary handling performance

Four vertical lines pattern design offers a better drainage performance and wet skid resistance

SAU02(E)

Tire Size	PR	Tread Depti	1 Load Index	Speed Symbo	ol Std.Rim	Max load (kg)	Std.Cold(kpa)
10R22.5	16PI	R 17.4	144/142	L	7.50	2800/2650	900
11R22,5	18PI	R 20.4	149/146	J	8,25	3250/3000	930
215/75R17.5	18PI	R 15.1	135/133	J	6.00	2180/2060	850
235/75R17.5	18P	R 13.6	143/141	J	6.75	2725/2575	875
275/70R22.5	18PI	R 16.9	152/148	F	8.25	3550/3150	900
295/80R22.5	20PI	R 17.0	154/149	J	9.00	3750/3250	850



Wheel position O Best O REF O Not recommend

Adopting Rail Transit Tire Technology, specially designed for electric buses

With excellent grounding marks The tire has excellent reliability and wear resistance

LRT03

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
245/70R19.5	18PR	17.0	141/140	J	7.50	2575/2500	850
255/70R22.5	16PR	17.0	140/137	K	7.50	2500/2300	830
275/70R22.5	18PR	20.0	152/148	F	8.25	3550/3250	900
275/70R22.5	18PR	20.0	(150/148)	(J)	8.25	3550/3250	900
305/70R22.5	/	18.0	153/150	J	9.00	3650/3350	900
355/50R22.5	20PR	17.4	156	J	11.75	4000	900
435/45R22.5	22PR	18.0	163	J	15.00	4875	900
435/45R22.5	22PR	18.0	163	(F)	15.00	4875	900
455/45R22.5	22PR	15.9	166	J	15.00	5800	900
455/45R22.5	22PR	15.9	(169)	(F)	15.00	5800	900



Wheel position O Best O REF O Not recommend

Using ECTP Technology, Excellent Wear Resistance, **Excellent Load Capacity, Excellent Durability**

- O Balanced carcass proffle design improves the durability
- **O** Well-distributed tire ground pressure provides better wear resistance
- O Appropriate rigidity of sidewall improves the dynamic performance

LRT05

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
445/65R22.5	22PR	16.9	175	F	13.00	6900	1000



Using ECTP Technology, Excellent Wear Resistance, Excellent Load Capacity, Excellent Durability

- O Balanced carcass proffle design improves the durability
- O Well-distributed tire ground pressure provides better wear resistance
- O Appropriate rigidity of sidewall improves the dynamic performance

LRT02+

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
305/70R22.5	/	9.7	175 (160)	F(F)	8.25	6900	1150
305/70R22.5	/	9.7	153/150	L	9.00	3650/3350	900
305/70R22.5	/	9.7	175	F	8.25	6900	1150
305/70R22.5	/	9.7	164	L	8.25	5000	1150
305/70R22	/	9.7	169	G	8.5	5800	1150
345/85R16	/	9.2	169	G	9.00V	5800	1150



Using ECTP Technology, Excellent Wear Resistance, Excellent Load Capacity, Excellent Durability

- O Balanced carcass proffle design improves the durability
- ${\color{gray} \bigcirc} \quad \text{Well-distributed tire ground pressure provides better wear resistance}$
- $\begin{tabular}{ll} \hline O & Appropriate rigidity of sidewall improves the dynamic performance \\ \hline \end{tabular}$

LRT06

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
305/70R22.5	/	22	160 (164)	F(E)	8.25	4500/5000	1050/1150

STEER 1

Using ECTP Technology, Excellent Wear Resistance, Excellent Load Capacity, Excellent Durability

- O Balanced carcass proffle design improves the durability
- ${\color{gray} \bigcirc} \quad \text{Well-distributed tire ground pressure provides better wear resistance}$
- $\begin{tabular}{ll} \hline \mathbb{O} & Appropriate rigidity of sidewall improves the dynamic performance \\ \hline \end{tabular}$

STEER1

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
6.00R9	/	6	121	F	4.00E	1450	1000
200R15	/	6.6	132	J	6.50	2000	1000

LONG-HAUL >

Drive distance: short distance, middle and long distance, long Distance Load capacity: nominalload capacity Main driving road: highway road, national road, urban road



Hexagon Warrior











Best REF Not recommend

Super Fuel-Efficient

The new original ultra-low rolling resistance formula design reduces the tire rolling resistance by more than 30%, the rolling resistance performance meets the A-level standard of the EU label regulations, and the fuel consumption can be reduced by more than 5% per 100 kilometers

O Ultra-Long Transportation Distance

The new contour design based on CSSOT theory obtains the optimal contour through finite element simulation analysis. Combined with ultra-low rolling resistance formula material modification technology, it realizes ultra-low heating of crown and shoulder rubber, which meets the needs of users who drive more than 1,000 kilometers continuously at high speed

Super Wear-Resistant

The application of new high-performance tread formula and new ultra-high strengthening materials, combined with the new outline and the best pattern sea-to-land ratio design, make the tire surface ground pressure distribution more uniform, which not only reduce the rolling resistance, but also improve the tire wear resistance, and meet the needs of users

Super Comfortable

The production process adopts stricter comprehensive quality control standards, and the dynamic balance and uniformity of each tire out of the factory are required to meet the double A+ standard to improve the stability and comfort of dynamic driving

The unique tread pattern design, using our third-generation pattern noise simulation analysis system, optimizes the pattern pitch sorting, and combines with the multi-grid pattern trench wall design to effectively reduce noise

Super Safe

Through the use of ultra-high-strength steel wire, combined with the unique low-heat and high grip formula, the braking distance of the car is reduced by 10% to ensure the safety of long-distance driving

Hexagon Warrior G01

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
12R22.5	18PR	15.1	152/149	M	9.00	3550/3250	930

Hexagon Warrior

O Best O REF O Not recommend



Super Fuel-Efficient

Wheel position

The new original ultra-low rolling resistance formula design reduces the tire rolling resistance by more than 30%, the rolling resistance performance meets the A-level standard of the EU label regulations, and the fuel consumption can be reduced by more than 5% per 100 kilometers

O Ultra-Long Transportation Distance

The new contour design based on CSSOT theory obtains the optimal contour through finite element simulation analysis. Combined with ultra-low rolling resistance formula material modification technology, it realizes ultra-low heating of crown and shoulder rubber, which meets the needs of users who drive more than 1,000 kilometers continuously at high speed

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The unique tread pattern design, using our third-generation pattern noise simulation analysis system, optimizes the pattern pitch sorting, and combines with the multi-grid pattern trench wall design to effectively reduce noise

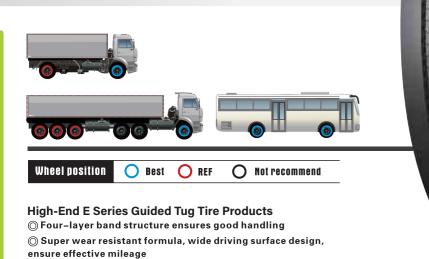
O Super Safe

Through the use of ultra-high-strength steel wire, combined with the unique low-heat and high grip formula, the braking distance of the car is reduced by 10% to ensure the safety of long-distance driving

Hexagon Warrior G06

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
12R22.5	18PR	16.5	152/149	М	9.00	3550/3250	930

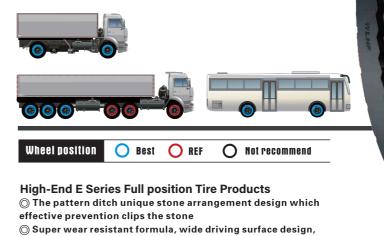
ES688PLUS



O Special tire ring design improves loading capacity and

O Special tire shoulder design prevent eccentric wearing

EA868



O Special tire ring design improves loading capacity and

O Special tire shoulder design effectively prevent eccentric



ES688PLUS

reduces failure possibility

effectively and prolong tire life

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
12R22.5	18PR	16.9	152/149	L	9.00	3550/3250	930

EA868

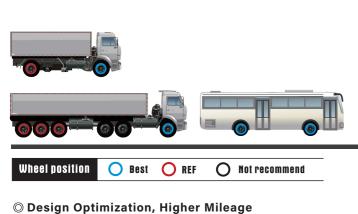
ensure effective mileage

reduces failure possibility

wear and prolong tire life

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
12R22.5	18PR	16.9	152/149	L	9.00	3550/3250	930

HS768



Optimize tire crown arc, close shoulder widening design, prevent eccentric wear and increase mileage

O Anti-clamping stone, more comfortable

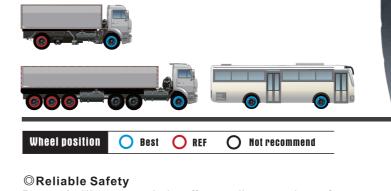
The curve design is adopted at the bottom of the pattern ditch to reduce the gravel at the bottom of the pattern ditch, and the pattern ditch wall knurling design eliminates noise and improves comfort

O Higher service life

Special tread formula design and inner profile design, greatly improve the service life



SFR01



Four vertical lines pattern design offers excellent operation performance

Linear pattern can effectively reduce the tire rolling resistance .Energy Conservation ,Environment Protection

© Long Running Mileage Design

The wear resistance formula and deep pattern design offers longer running mileage and service longer life of the tire

OAnti Stone Clamping Design

The wave shaped groove wall design can effectively prevent the tire tread from clamping the stone

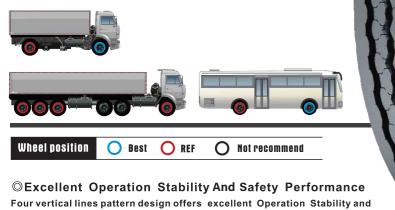
HS768

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Gold(kpa)
11R22.5	18PR	15.1	149/146	L	8.25	3250/3000	930
12R22.5	18PR	16.9	152/149	L	9.00	3550/3250	930
235/75R17.5	18PR	13.6	143/141	J	6.75	2725/2575	875
245/70R19.5	18PR	14.1	141/140	J	7.50	2575/2500	850
285/70R19.5	18PR	14.1	150/148	J	8.25	3350/3150	900
275/70R22.5	18PR	16.4	148/145	М	8.25	3150/2900	900
275/80R22.5	18PR	15.1	149/146	M	8.25	3250/3000	900
295/60R22.5	18PR	15.1	150/147	K	9.00	3350/3075	900
295/80R22.5	18PR	14.1	152/149	М	9.00	3550/3250	900
293/00N22.5	IOFN	14.1	152/145	171	9.00	3330/3230	900

SFR01

Tire Size	PE		Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
9.00R20	16F	rR	14.1	144/142	K	7.0	2800/2650	900
275/80R22.5	18F	rR	14.6	149/146	M	8.25	3250/3000	900
295/75R22.5	14F	rR	13.6	144/141	L	9.00	2800/2575	760
315/70R22.5	18F	R	14.6	154/150	L	9.00	3750/3350	900
315/70R22.5	18F	rR	14.6	(152/148)	(M)	9.00	3750/3350	900
315/80R22.5	20F	R	15,1	156/150	L	9.00	4000/3350	850

SFR03



drainage performance when drive on a good road with high speed, make the driving safer

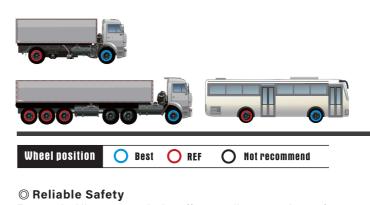
Overlength Mileage

 $Reasonable\ design\ of\ pattern\ distribution, improve\ the\ wear\ resistance;$ wide tread and ultra deep pattern design offer a longer wear life of the tire

OStronger Pricking Resistance

The design of stone drain ditch with pattern groove can effectively prevent the clipping of stones and enhance the stab resistance at the bottom of the

SFR06



Four vertical lines pattern design offers excellent operation performance

and drainage performance

© Green, Fuel-Efficient, Environmental Protection

Linear pattern can effectively reduce the tire rolling resistance . Energy

Conservation ,Environment Protection

OLong Running Mileage Design

The wear resistance formula and deep pattern design offers longer running mileage and service longer life of the tire

OAnti Stone Clamping Design

The wave shaped groove wall design can effectively prevent the tire tread

SFR03

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	N	1ax load (kg)	Std.Cold(kpa)
11R22.5	16PR	14.6	148/145	M	8.25	3	3150/2900	850
12R22.5	18PR	15.1	152/149	L	9.00	3	3550/3250	930
11R24.5	16PR	14.6	149/146	L	8.25	3	3250/3000	830
275/70R22.5	16PR	15.1	148/145	L	8.25	3	3150/2900	900

SFR06

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Gold(kpa)
11.00R20	18PR	16.4	152/149	К	8.0	3550/3250	930
11R22.5	16PR	16.4	148/145	L	8.25	3150/2900	850
12R22.5	18PR	16.4	152/149	L	9.00	3550/3250	930
245/70R19.5	18PR	13.1	141/140	J	7.50	2575/2500	850
255/70R22 5	18PR	13 1	152/148	G	7 50	3550/3150	930

SFR618(LM)



Reasonable design of pattern distribution, improve the wear resistance; wide tread and ultra deep pattern design offer a longer wear life of the tire

⊘Stronger Pricking Resistance

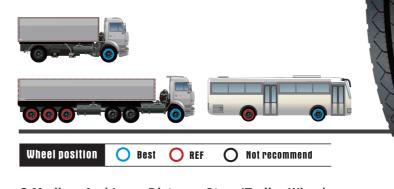
The design of stone drain ditch with pattern groove can effectively prevent the clipping of stones and enhance the stab resistance at the bottom of the

SFR618(LM)

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11R22,5	16PR	16.4	148/145	L	8.25	3150/2900	850
12R22,5	18PR	16,6	152/149	L	9.00	3550/3250	930
13R22.5	18PR	16.9	154/151	K	9.75	3750/3450	830
295/80R22.5	18PR	15.9	152/149	L	9.00	3550/3250	900
315/80R22.5	18PR	15.6	154/151	L	9.00	3750/3450	830

LM:Long Mileage





Medium And Long-Distance Steer/Trailer Wheel

Reliable Safety,Four straight grooves provide excellent guidance performance and drainage performance under high-speed driving

O Higher Mileage And Longer Service Life

higher cost performance, Adopt high wear-resistant formula with super wide tread design, which improves service life

© Excellent High-Speed Performance

Special carcass design and better heat dissipation performance ensure excellent highspeed capability of the tire

© Good Self-Cleaning Ability

Special Groove bottom and variable angle design, prevent the groove from stone, can effectively prevent the groove from cracking

SFR628

Tire Size	PR PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Gold(kpa)
225/80R17.5	16PR	15.6	123/122	L	6.75	1550/1500	700
295/80R22.5	20PR	16.4	154/149	L	9.00	3750/3250	850
315/80R22.5	20PR	15.6	157/154	L	9.00	4125/3750	900

SDR01



and ensures driving safety

O Super Long Mileage, Longer Service Life

Unique high wear-resistant formula, wear-resistant and with a certain resistance to puncturing, the tire mileage is longer

© Good Self-Cleaning Property

The design of the large angle trench wall prevents the grit groove from clamping stones, which can effectively prevent the tread groove cracks

SDR01

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
8.25R16LT	16PR	13.6	128/124	M	6.50H	1800/1600	770
8.25R20	16PR	15.1	139/137	M	6.5	2430/2300	930
9.00R20	16PR	15.1	144/142	K	7.0	2800/2650	900
10.00R20	18PR	16.4	149/146	K	7.5	3250/3000	930
11.00R20	18PR	16.4	152/149	К	8.0	3550/3250	930
12.00R20	18PR	17.4	154/149	K	8.5	3750/3250	850
11R22.5	16PR	20.4	148/145	M	8.25	3150/2900	850
12R22.5	18PR	16.4	152/149	L	9.00	3550/3250	930
11R24.5	16PR	20.4	149/146	L	8.25	3250/3000	830
215/75R17.5	16PR	13.6	135/133	J	6.00	2180/2060	865
235/75R17.5	18PR	13.6	143/141	J	6.75	2725/2575	865
265/70R19.5	18PR	15.1	143/141	J	7.50	2725/2575	865
275/80R22.5	18PR	17.4	149/146	М	8.25	3250/3000	900
295/75R22.5	14PR	20.4	144/141	М	9.00	2800/2575	760
295/80R22.5	16PR	17.4	152/148	М	9.00	3550/3150	850
315/70R22.5	18PR	20.4	154/150	L	9.00	3750/3350	900
315/70R22.5	18PR	20.4	(152/148)	(M)	9.00	3750/3350	900
315/80R22.5	20PR	20.4	156/150	L	9.00	4000/3350	850
285/75R24.5	14PR	20.4	144/141	М	8.25	2800/2575	760

SDR02



Wheel position O Best O REF O Not recommend

© Excellent Driving Performance

Blocks pattern design ensure the tires can achieved better traction performance on muddy and snowy roads

© Excellent Wear-resistance Performance

The irregular wear damage can be prevented by the special design of pattern

O Long Mileage

Deep groove pattern design ensure the tire with long life usage



SDR02

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
225/70R19.5	12PR	14.4	125/123	M	6.75	1650/1550	660
245/70R19.5	14PR	14.8	133/131	L	7.50	2060/1950	760



Driving Wheels Of The Double Drive Vehicles

O Longer Running Mileage And Service Life

O Good Self-Cleaning Performance





skidding and safer driving

SDR03(E)

Tire Size	PR PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11R22,5	16PR	16.9	146/143	L	8,25	3000/2725	830
12R22.5	18PR	22.2	152/149	L	9.00	3550/3250	930
13R22.5	18PR	20.4	156/150	L	9.75	4000/3350	875
295/60R22.5	18PR	17.4	150/147	K	9.00	3350/3075	900
295/60R22.5	18PR	17.4	(149/146)	(L)	9.00	3350/3075	900
295/80R22.5	16PR	17.4	152/148	M	9.00	3550/3150	850
315/60R22,5	18PR	17.9	152/148	L	9.75	3550/3150	900
315/80R22.5	20PR	22.2	156/150	L	9.00	4000/3350	850

SDR05



OMedium And Long Distance Driving Wheel Use Hybrid Pattern Design With Closed Shoulder Ensures Excellent Driving Performance For Medium And Long Distance High Speed Driving **OSuper Long Mileage And Longer Service Life** The unique high wear resistant formula makes the tire mileage longer **©Fuel Saving And Environmental Protection** Low rolling resistance design reduces fuel consumption **○Good Self-Cleaning Property**

The design of the large angle trench wall prevents the grit groove from clamping stones, which can effectively prevent the tread groove cracks

SDR05

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11R22.5	16PR	22.5	146/143	L	8.25	3000/2725	830
385/65R22.5	20PR	22.5	160	J	11.75	4500	900
425/65R22.5	20PR	22.5	165	J	13.00	5150	825

SDR06





Deep groove pattern design ensure the tire with long life usage

Anit-Stabbing And Self Cleaning Performance
The pattern was special designed for anti stone and anti stabbing



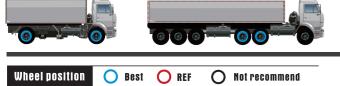
SDR06

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11R22.5	16PR	20.4	146/143	L	8.25	3000/2725	830
295/75R22.5	16PR	20.4	146/143	L	9.00	3000/2725	830
11R24.5	16PR	20.4	149/146	L	8.25	3250/3000	830
285/75R24.5	16PR	20.4	147/144	L	8.25	3075/2800	830

SDR800

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11R22.5	18PR	20.4	149/146	L	8.25	3250/3000	930
12R22 5	18PR	22 2	152/149	L	9 00	3550/3250	930
295/80R22.5	20PR	20.4	154/149	L	9.00	3750/3250	850
315/80R22.5	20PR	21.4	157/154	L	9.00	4125/3750	900





O Double- Drive Pattern, Excellent Grip Performance Stronger drive force, special double-drive pattern for actuating shaft

© Long Running Mileage Design Longer mileage,good traction and excellent road holding performance

© Good Wear Performance

Longer service life, deepened tread, high abrasion resistance

Less Eccentric Wear

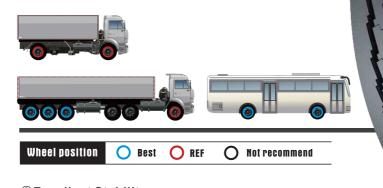
Optimized design, using connection design between the shoulder blocks to reduce partial wear



SDR806

Tire Size	PR PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
12R22.5	18PR	19.4	152/149	L	9.00	3550/3250	930





© Excellent Stability

The optimized linear groove reinforces stability and rapid drainage

OLonger Running Mileage, More Durable

Wider tread design with high performance wear resistance compound offers longer running mileage

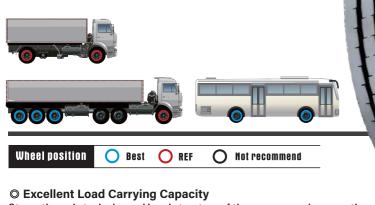
OUnique Anti-Prick Technology

Unique anti-prick design at the groove bottom effectively prevents tire from pricking

STR01

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11R22.5	16PR	14.1	146/143	M	8.25	3000/2725	830
10.00R20	18PR	14.6	149/146	K	7.5	3250/3000	930
11.00R20	18PR	15.6	152/149	K	8.0	3550/3250	930
12.00R20	18PR	15.6	154/149	K	8.5	3750/3250	850

STR05



Strengthened steel wire and bead structure of the carcass can improve the load-bearing performance of the tire, which is more suitable for the use of long-distance trucks

Wear More Evenly

More reasonable pattern distribution, optimize the ground contact surface of the crown, make the stress distribution more reasonable, and wear more evenly

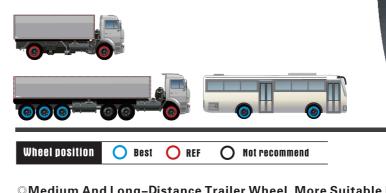
© Good Heat Dissipation Performance

Four vertical lines pattern, ladder—shaped trench wall design, with a special rubber formula, is a better tire heat dissipation performance

STR05

Tire Size	PR PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11R22.5	16PR	16.9	148/145	L	8.25	3150/2900	850
315/80R22.5	20PR	16.9	156/150	L	9.00	4000/3350	850

STR658(+)



 Medium And Long-Distance Trailer Wheel, More Suitable For Long-Distance Trucks

Four straight grooves provide guiding and drainage performance at high speeds for safer driving

OSuper Long Mileage

Reasonable design pattern distribution, ultra high resistance to partial wear, wide tread and ultra deep pattern design, making tire longer wear life

OAnti-Clamping Stone Design

The new groove bottom anti-clamping stone design effectively prevents the bottom of the ditch

STR658(+)

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
265/70R19.5	18PR	14.5	143/141	J	7.50	2725/2575	850
295/60R22.5	18PR	14.6/12.6	150/147	K	9.00	3350/3075	900
295/80R22.5	18PR	16.9	152/149	K	9.00	3550/3250	900
315/60R22.5	20PR	14.6	153/150	L	9.75	3650/3350	900
12R22.5	18PR	16.9	152/149	L	9.00	3550/3250	930

+: 0° belt ply





Use new rubber formula, lightweight, low heat generation, more environmental protection, more fuel-efficient

The durability of the carcass is better when used in standard loading

STR660(FE)

© Green, Fuel-Efficient

©Load Utilization Optimization

Tire Size	PR	- 1	Tread Depth	1	Load Index	Speed Symbol	1	Std.Rim	-	Max load (kg)	T	Std.Gold(kpa)
11R22,5	16P	R	14.6		148/145	L		8,25		3150/2900		850
12R22.5	18P	R	14.6		152/149	L		9.00		3550/3250		930
295/75R22.5	16P	R	10.1		146/143	L		9.00		3000/2725		830
295/80R22.5	20P	R	14.6		154/149	L		9.00		3750/3250		850
315/80R22.5	22P	R	15.6		158/156	L		9.00		4250/4000		900

FE: fuel efficiency



© Excellent Safety And Driving Stability

Vertical pattern design on tread region reduces the laters sliding, improve the tire operation performance, Steering performance and drainage performance

Best REF Not recommend

© Excellent Grip Force

The center pattern with Multi incision design effectively reduces the irregular wear of crown and improve the tire grip force

© GOOD Wear Performance, More Durable

Special formula for high heat dissipation and high abrasion resistance compound affords both greater mileage and longer service life

SAH01

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Gold(kpa)
8R19.5	12PR	12.1	124/122	M	6.00	1600/1500	760
11R22 5	16PR	14 6	148/145	М	8 25	3150/2900	850
11R24.5	16PR	14.6	149/146	М	8.25	3250/3000	830
205/75R17.5	14PR	12.1	124/122	М	6.00	1600/1500	750
215/75R17.5	16PR	12.1	135/133	J	6.00	2180/2060	865
235/75R17.5	16PR	12.1	143/141	J	6.75	2725/2575	865
225/70R19 5	14PR	12 1	128/126	М	6 75	1800/1700	760
245/70R19.5	18PR	12.6	141/140	J	7.50	2575/2500	850
265/70R19.5	18PR	12.6	143/141	J	7.50	2725/2575	865
255/70R22,5	16PR	13.1	140/137	L	7.50	2500/2300	830
275/80R22.5	18PR	14.6	149/146	M	8.25	3250/3000	900
295/75R22.5	16PR	14.6	146/143	М	9.00	3000/2725	830
295/60R22,5	18PR	14.6	150/147	K(L)	9.00	3350/3075	900
295/60R22.5	18PR	14.6	(149/146)	K(L)	9.00	3350/3075	900
315/60R22.5	18PR	14.6	152/148	L	9.75	3550/3150	900
315/80R22.5	20PR	15.1	156/150	L	9.00	4000/3350	850
285/75R24.5	16PR	14.6	147/144	M	8.25	3075/2800	830





The optimized linear groove reinforces stability and rapid drainage

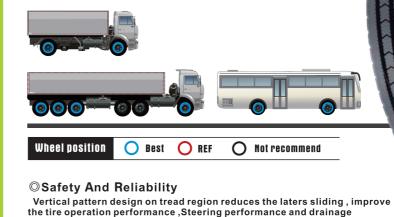
OLonger Running Mileage, More Durable

Wider tread design with high performance wear resistance compound offers longer running mileage

Ounique Anti-prick Technology

Unique anti-prick design at the groove bottom effectively prevents tire from

SAH05



the tire operation performance, Steering performance and drainage

© Fuel-efficient, Environmental Protection

Special high speed pattern design with low rolling resistance compound reduces the rolling resistance .Fuel-efficient , Environmental Protection

OAnti-irregual Wear

Special groove design on shoulder region effectively prevents the irregular

SAH03

Tire Size	PR PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
8.25R16LT	16PR	12.1	128/124	M	6.50H	1800/1600	770
9.5R17.5	18PR	13.6	143/141	J	6.75	2725/2575	875
8.25R20	16PR	13.6	139/137	M	6.5	2430/2300	930
9.00R20	16PR	15.1	144/142	L	7.0	2800/2650	900
8R22.5	14PR	12.6	130/128	M	6.00	1900/1800	830
9R22.5	14PR	13.6	136/134	M	6.75	2240/2120	830
10R22,5	16PR	15,1	144/142	L	7.50	2800/2650	900
11R22,5	16PR	15.6	148/145	M	8,25	3150/2900	850
275/70R22.5	16PR	15.1	148/145	L	8.25	3150/2900	900
295/80R22.5	18PR	15.1	154/149	M	9.00	3750/3250	900

SAH05

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
7.50R16LT	16PR	10.0	125/121	М	6.00G	1650/1450	870
8R22.5	14PR	13,1	130/128	M	6.00	1900/1800	830
9R22.5	14PR	13.6	136/134	М	6.75	2240/2120	830



OStrengthen Rigidity And Restrain Partial Wear

Wheel position O Best O REF O Not recommend

Reasonable design of pattern distribution, increase the rigidity of tire shoulder and improve the wear resistance

© Effectively Prevent The Tire From Clamping The Stone

Wavy groove design of shoulder pattern to restrain clipping

© Excellent Dearing Capacity

The optimized design of the tire structure makes the tire stress distribution more reasonable and more suitable for trailer wheel

OHigh Mileage, High Durability

Ultra deep pattern design give the tire long wear life

SAT06

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
7.00R16LT	14PR	12.1	118/114	M	5.50F	1320/1180	770
7.50R16LT	16PR	12.6	125/121	M	6.00G	1650/1450	870
7.50R20	16PR	14.1	133/131	M	6.0	2060/1950	930
11.00R20	16PR	15.9	150/147	K	8.0	3350/3075	830
11R22.5	18PR	15.6	149/146	L	8.25	3250/3000	930
12R22.5	18PR	15.9	152/149	L	9.00	3550/3250	930
295/80R22.5	20PR	15.6	154/149	L	9.00	3750/3250	850
315/80R22.5	22PR	15.6	158/156	L	9.00	4250/4000	900



Medium And Long Distance All Position Use, More Suitable For Medium And Long-Distance Trucks

3-RIB and hybrid pattern to ensure the stability of the tire and drive type

Wear Resistance And Bearing Capacity

Wide driving surface and reinforced structural design provide excellent wear resistance and bearing capacity

Good Self Cleaning Property

The design of the tread groove bottom boss prevents the grit groove from clamping stones, which can effectively prevent the tread groove cracks

SAR01

12.00R20 20PR 16.9					
12,00N20 20FN 10,3	156/153	J	8.5	4000/3650	900
13R22.5 20PR 17.9	156/153	J	9.75	4000/3650	930





Outstanding Bearing Performance

Wide tread design with reinforced structure provides excellent load

Best REF O Not recommend

© Better Heat Dissipation, Better Grip Force

TSemi open shoulder design improves the tire shoulder heat dissipation and strengthens the grip force

© Execlient Handling Performance

Wide groove and lateral veins design, improve drainage performance and good handling in the middle and later use

Ounique Anti Stone Clamping Design

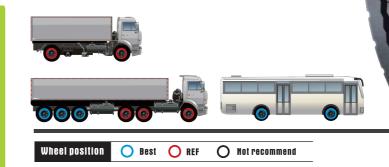
Special 3d groove design effectively prevents the tire from clamping the

stone and is suitable for the heavy duty truck

SAR02

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(k pa0 kpa)
11 00R20	18PR	16 4	152/149	K	8 0	3550/3250	930

SAR05



© Excellent Partial Wear Resistance Performance

Reasonable design of groove corners reduce partial wear (River abrasion)

OAnti Stone Clamping Design

The wwave shaped groove wall design can effectively prevent the tire tread $% \left(1\right) =\left(1\right) \left(1\right)$ from clamping the stone

OHigh Abrasion Resistant Formula Design

Under the condition of fixed load will have long wear life when on good road

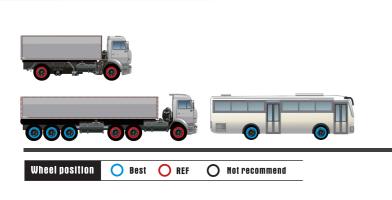
OAII-round Performance

High durability tire design, applicable all wheel tires

SAR05

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11R22.5	18PR	15.1	149/146	L	8.25	3250/3000	930
12R22.5	18PR	16.4	152/149	L	9.00	3550/3250	930
235/75R17.5	18PR	12.1	143/141	J	6.75	2725/2575	875
245/70R17.5	18PR	13.6	143/141	J	7.50	2725/2575	875
245/70R19.5	18PR	13.1	141/140	J	7.50	2575/2500	850

SAR562

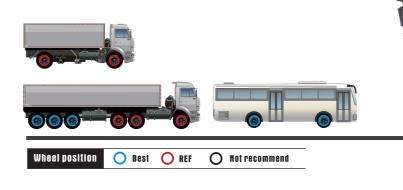


- © Good passing performance, anti-slip and semi-drive performance
- © Excellent groove self-cleaning performance, punc ture-resistant and Stone-resistant tread
- O Semi-open shoulder design reduces heat generation and shoulder void
- O The tread has good wear resistance and long service life

SAR562

Tire Size	PR PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
7.00R16LT	14PR	11	118/114	L	5.50F	1320/1180	770
7.50R16LT	14PR	12.1	122/118	L	6.00G	1500/1320	770
8.25R16LT	16PR	14.1	128/124	L	6.50H	1800/1600	770
11R22.5	18PR	15.9	149/146	L	8.25	3250/3000	930
12R22.5	18PR	15.1	152/149	L	9.00	3550/3250	930

SAR566



© Good Heat Dissipation ,Long Running Mileage

Semi open shoulder design offers better heat dissipation and driving The special transition design of the shoulder restrains the excessive wear when the tire is used in the front wheel

 \bigcirc Good Straight Line Performance And Driving

Performance

Three tortuous grooves with the lateral ditch of the central pattern block offer good straight line performance and driving performance

© Effectively Prevent The Tire From Clamping The Stone

Tortuous tyre groove wall design can effectively prevent the tire from clamping the stone

© Reliable Safety Performance

Brand new curved tire bead design enhances the bead performance and the installation rate. Safer, More Reliable

SAR566

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
9.00R20	16PR	13.1	144/142	K	7.0	2800/2650	900
11R22.5	16PR	14.6	148/145	L	8.25	3150/2900	850
12R22.5	18PR	15.6	152/149	L	9.00	3550/3250	930
295/80R22.5	16PR	15.1	152/148	L	9.00	3550/3150	850
315/80R22.5	20PR	15.6	157/154	K	9.00	4125/3750	900

SAR571





Three line zigzac groove design, medium and long distance all position use, excellent adaptability and safer driving performance

Best REF Not recommend

© Even Wear Performance Long Mileage

Upgrade pattern design, excellent anti -uneven-wear performance, longer mileage

O Anti-Stone Design

The new groove bottom anti- stone design effectively prevents the bottom of the ditch cracking

SAR571

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
12R22.5	18PR	16.4	152/149	L	9.00	3550/3250	930

SAR572



Medium And Long Distance Durability For All Position Use

Upgraded zigzac pattern design, excellent straight line driving performance and drive performance, more suitable for medium and long distance all position use

© Even Wear Performance Long Mileage

Upgrade pattern design, anti partial wear, long mileage

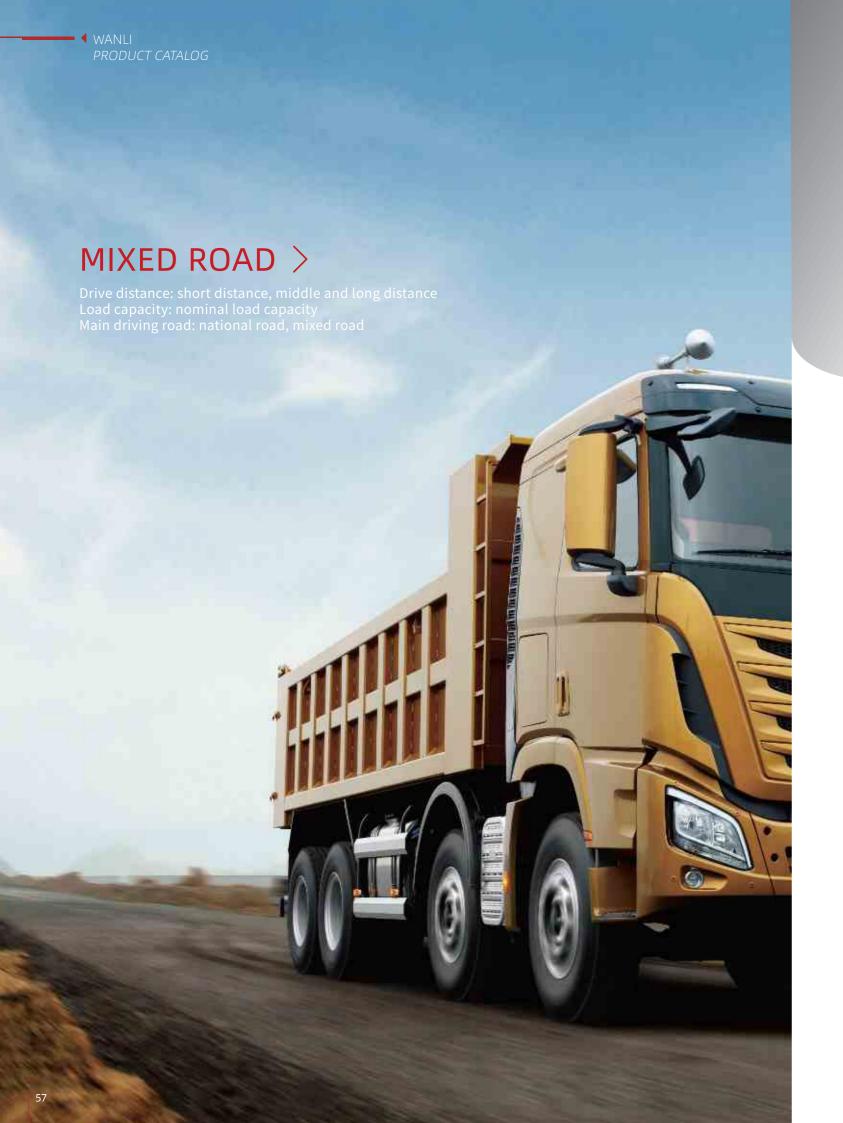
Wheel position O Best O REF O Not recommend

Reliable Safety Performance

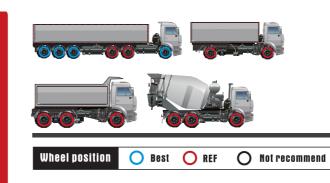
Upgrade tire bead design enhances the bead performance and easy for installation, driving performance with more safety

SAR572

Tire Size							
12R22.5	18PR	15.6	152/149	L	9.00	3550/3250	930







Classic And Practical Three-Way Groove Pattern Widely Welcomed By The Market, Suitable For Mixed Road Surface

© Good Passing Performance And Anti-skid, Semi-driving Performance

© Excellent pattern groove self cleaning performance, tread resistant to puncture, anti sone clamping

O Semi-open shoulder design reduces heat generation on the shoulder of the tire and reduces shoulder space

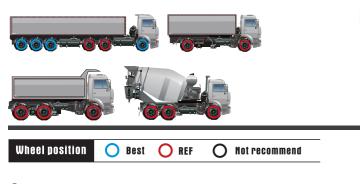
O The tread has good wear resistance and long service life

SAM01(+)

	\ /	•					
Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
7.50R16LT	16/H	10.2	125/121	L	6.00G	1650/1450	870
10.00R20	18PR	16.4/16.9	149/146	K	7.5	3250/3000	930
11.00R20	18PR	16.4/16.9	152/149	K	8.0	3550/3250	930
12.00R20	20PR	14.6	156/153	K	8.5	4000/3650	900
11R22.5	16PR	14.6	148/145	K	8.25	3150/2900	850
11R24.5	16PR	14.6	149/146	К	8,25	3250/3000	830

+:0°belt ply

SAM02(+)



© Excellent Bearing Performance

Wide tread cap with reinforced carcass and bead structure design provides tires with outstanding bearing performance

Wide Adaptability

The new formula design endows tire with good performance on bad roads

© Excellent Grip Performance

Big block shoulder pattern design design endows excellent grip performance.

Open shoulder design greatly reduces the tire production

SAM02(+)

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
7.00R16LT	14PR	12.1	118/114	M	5.50F	1320/1180	770
7.50R16LT	14PR	14.1	122/118	L	6.00G	1500/1320	770
8.25R16LT	16PR	14.6	128/124	K	6.50H	1800/1600	770
8.25R20	16PR	15.6	139/137	K	6.5	2430/2300	930
9.00R20	16PR	15.9	144/142	K	7.0	2800/2650	900
10.00R20	18PR	16.4/16.9	149/146	К	7.5	3250/3000	930
11.00R20	18PR	16.4/16.9	152/149	К	8.0	3550/3250	930
12.00R20	18PR	16.4/16.9	154/151	K	8.5	3750/3450	830
12.00R24	20PR	15.9	160/157	K	8.5	4500/4125	900

+:0°belt ply



Wide tread cap with reinforced carcass and bead structure design provides tires with outstanding bearing performance

O Wide Adaptability , Better Use Performance

Mixed pattern design and special formula ensure excellent use performance on short distance mining roads

© Good Wear Resistance

The special pattern block and super deep pattern design provides good driving performance, and it can be used in many kinds of road with longer

SAM05X(++)

Tire Size	1	PR	1	Tread Depth	1	Load Index	Speed Symbol	1	Std.Rim	Max load (kg)	1	Std.Cold(kpa)
7.50R16LT		14PR		14.6		122/118	K		6.00G	1500/1320		770
10.00R20		18PR		17.9		149/146	J		7.5	3250/3000		930
11.00R20		18PR		17.9		152/149	K		8.0	3550/3250		930
12.00R20		20PR		17.9		156/153	J		8.5	4000/3650		900



SAM521(++)

Big block shoulder pattern design design endows excellent grip

performance . Open shoulder design greatly reduces the tire production

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
7.50R16LT	14PR	14.1	122/118	L	6.00G	1500/1320	770
10.00R20	18PR	16.9	149/146	K	7.5	3250/3000	930
11.00R20	18PR	16.6	152/149	K	8.0	3550/3250	930
12.00R20	20PR	16.9	156/153	J	8.5	4000/3650	900
12R22.5	18PR	15.9	152/149	L	9.00	3550/3250	930
13R22.5	20PR	17.9	156/153	J	9.75	4000/3650	930
295/80R22.5	20PR	15.9/16.4	154/149	K	9.00	3750/3250	850
315/80R22.5	20PR	16.9	157/154	K	9.00	4125/3750	900

SAM558(+)



Wheel position O Best O REF O Not recommend

All-Wheel Position, For Mixed Pavement Road
 The special pattern design provides excellent driving and grip on the compound road surface, and reduces the heat generation of tire shoulder

© Wider Driving Surface Design, Stronger Loading Capacity Wider driving surface design makes tires more durable. Strengthen the tire ring design, provides the outstanding loading capacity of tires

Wider Adaptability

The new formulation design ensures the adaptability of the tires in various pavement environments

SAM558(+)

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
12.00R24	20PR	15.6	160/157	K	8.5	4500/4125	900
325/95R24	22PR	15.6	162/160	K	9.00	4750/4500	830

+:0°belt ply



SDM03(++)

© Excellent Grip Performance

Steel wire reinforcement is used instead of nylon reinforcement to improve tire tire ring

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
12.00R20	20PR	21.4	156/153	J	8.5	4000/3650	900



O Prick And Cut Resistance

Large block pattern supplemented with strengthening rib design to improve puncture resistance and cutting resistance

SDM06(++)

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11.00R20	18/J	17.9	152/149	J	8.0	3550/3250	930
12.00R20	20PR	18.4	156/153	J	8.5	4000/3650	900
12R22.5	18PR	17.9	152/149	K	9.00	3550/3250	930



SDM818(+)









Best REF O Not recommend

Ouse For Short And Medium Drive Wheels

Bulk zigzag transverse pattern design provides excellent driving and gripping force for tires on composite pavement, shoulder stiffener design to prevent pattern from falling off

Balanced Contour Design For Longer Service Life

Reasonable balanced contour design with special formula design makes the tire more durable and longer mileage

○Good Self-Cleaning Property

The design of tread groove bottom boss can prevent grit groove from clamping stone, and can effectively prevent tread groove crack

SDM08(++)

performance advantages

road adaptability and strong driving force

○ To use the new materials and special formula, the use of new materials in the formula, increase the material ultimate

performance, ensure the product under special conditions of

A wide range of applicable ability and strong driving force,

irregular block pattern arrangement provides a wider range of

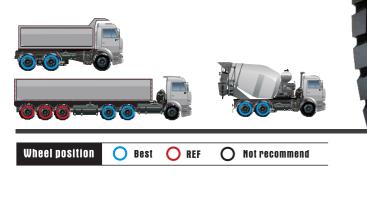
Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
12.00R20	20PR	18.4	156/153	J	8.5	4000/3650	900

SDM818(+)

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	-	Max load (kg)	Std.Cold(kpa)
10.00R20	18PR	17.4	149/146	J	7.5		3250/3000	930
11.00R20	18PR	18	152/149	J	8.0		3550/3250	930
12.00R20	20PR	17.9	156/153	J	8.5		4000/3650	900

+:0°belt ply





O Short And Medium Drive Pattern

Wider transverse pattern design, providing tires with a wider range of adaptability and strong driving force

 $\ensuremath{\bigcirc}$ Balance Tire Profile Design, Increase Tire Loading Capacity And Service Life

Reasonable balance tire profile design with special formula design, make the tire more durable for daily performance

○ Good Self -Cleaning

The unique design of tire bottom groove prevnet the stone tucked into it, as well as to prevent the decorative pattern groove crack effectively

SDM868

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
9.5R17.5	18PR	15.9	142/141	J	6.75	2725/2575	875



and snow roads

Large Contour Design To Increase Tire Load Capacity
 And Service Life

Increased profile and widened tread design increase tire life and additionally adjust the structure to increase tire load capacity

Good Self -Cleaning

The design of tread groove bottom can prevent grit groove from clamping stone, and can effectively prevent tread groove crack

SDM901(+)

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
12R22.5	18PR	19	152/149	K	9.00	3550/3250	930
315/80R22.5	20PR	21.7	157/154	J	9.00	4125/3750	900
315/80R22.5	22PR	21.7	160/157(157/15	4) J	9.00	4500/4125	950

+:0°belt ply





Balanced Profile Design, Longer Life

Guide pattern design, provide excellent driving and grip of tire on complex road surface, shoulder reinforcement design to prevent pattern falling off

Good Self-Cleaning

The design of the boss at the bottom of the groove can prevent the groove from clamping stones and effectively prevent the groove from cracking

SDM902

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11R22.5	16/H	20.4	146/143	K	8.25	3000/2725	830
295/80R22.5	18/J	20.9	152/148	L	9.00	3550/3150	850



SDM963(+)

improved the durability of tire ring

Wide Range Of Application

Designed for heavy duty, short distance and low speed dump trucks, it is suitable for short distance mixed road use in mining area and construction

Tire Size	PR PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
295/80R22.5	20PR	21.4	154/149	G	9.00	3750/3250	850
12 00R24	20PR	18	160/157	K	8.5	4500/4125	900

+:0°belt ply



SDM966(++)

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Gold(kpa)
8.25R16LT	16PR	17.6	128/124	J	6.50H	1800/1600	770
9.00R20	16PR	20.0	144/142	J	7.0	2800/2650	900









Wheel position Best REF Not recommend

Outstanding Bearing Performance

Wide tread cap with reinforced carcass and bead structure design provides

tires with outstanding bearing performance

© Excellent Shearing Resistance Performance

Deeper pattern depth design with super wear resistance formula greatly improve shearing resistance performance and puncture resistance performance. More suitable for hard mine

OProtection Of Sidewall Design

Thickened sidewall design effectively prevents twin tire from clamping the

OAnti Stone Clamping

Special tread pattern groove design can effectively prevent tires from

SAP05(+)

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
8.25R16LT	16PR	19.4	128/124	J	6.50H	1800/1600	770
8.25R20	16PR	19.9	139/137	F	6.5	2430/2300	930
9.00R20	16PR	20.9	144/142	F	7.0	2800/2650	900
10.00R20	18PR	22.4	149/146	F	7.5	3250/3000	930
11.00R20	18PR	24.7	152/149	F	8.0	3550/3250	930
12.00R20	20PR	24.7	156/153	F	8.5	4000/3650	900





Special Tire For Mining Area With Full Wheel Position

©Excellent loading capacity

The unique tire crown and rim design improves the bearing capacity greatly

OStrong driving, traction performance

Wheel position O Best O REF O Not recommend

Large transverse pattern and deep groove design provide strong driving and traction performance

OSuper wearing resistance and puncture resistance

Special tread formula greatly improves wear resistance and puncture resistance

SAP06(+)

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11.00R20	18PR	23.7	152/149	F	8.0	3550/3250	930
12.00R20	20PR	25.2	156/153	F	8.5	4000/3650	900

^{+:0°}belt ply







- O Special Pattern For All Whell Position In Mining Area
- Big Block pattern design makes it have excellent driving & griping force in the mining area conditions
- **© Large Tire Profile Design, Increase The Bearing Capacity** And service Life Of Tires
- The wider tread design improves the tire life, strengthens the tire body & tire ring structure, provides the outstanding bearing capacity of tires
- Good Self-Cleaning

The convex design of tire bottom groove prevents the stone stuck into it, as well as to prevent the decorative pattern groove crack effectively

SAP08(+)

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11R22.5	18PR	22.2	149/146	F	8.25	3250/3000	930
12R22.5	20PR	23.7	154/151	F	9.00	3750/3450	970
295/80R22.5	20PR	20.4	154/149	F	9.00	3750/3450	850
12.00R24	20PR	31.2	160/157	F	8.5	4500/4125	900

+:0°belt ply



O Strengthen the sub-port design, high-node arrangement, shoulder heat dissipation hole design, adapt to high load, high speed

Wheel position O Best O REF O Not recommend

O Anti-tear formula, thickened trench bottom glue and 4+2 belt design are suitable for the harsh road surface in mining area

SAP09

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
12.00R20	20PR	23.7	156/153	F	8.50	4000/3650	900

+:0°belt ply



Wheel position O Best O REF O Not recommend

© Excellent Grip Performance

Coherent, strong transverse block pattern gives the tires a better grip on the

OAnti Stone Clamping

Special design of rock reinforcement, effectively prevent tires from clamping the stone, and provide the best protection for the tires

Strong Load Capacity

Strengthen bead structure, provides strong load capacity and makes the tire more durable

OScratch Resistance

Thickening Sidewall rubber, strengthened the matrix steel wire, makes the tire side of scratch resistance better

SAP700(++)

	\	/					
Tire Size	PR PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
7.00R16LT	14PR	15.9	118/114	К	5.50F	1320/1180	770
7.50R16LT	14PR	18.4	122/118	K	6.00G	1500/1320	770
8.25R16LT	16PR	19.4	128/124	J	6.50H	1800/1600	770
8.25R20	16PR	19.4	139/137	J	6.5	2430/2300	930
9.00R20	16PR	19.4	144/142	F	7.0	2800/2650	900
10.00R20	18PR	19.4	149/146	F	7.5	3250/3000	930
11.00R20	18PR	20.9	152/149	F	8.0	3550/3250	930
12.00R20	20PR	22.2	156/153	F	8.5	4000/3650	900



Wheel position O Best O REF O Not recommend

O All Position Use

Big block design for hard mining all position use

O Upgrade Pattern Design

Wider tread and deeper tread depth and high pattern saturation provide better cutting resistance and anti tread chunking

O Cutting Resistance

Big block pattern design, better pattern overall rigidity, with hard mine tread compound, increased cutting resistance and puncture resistance

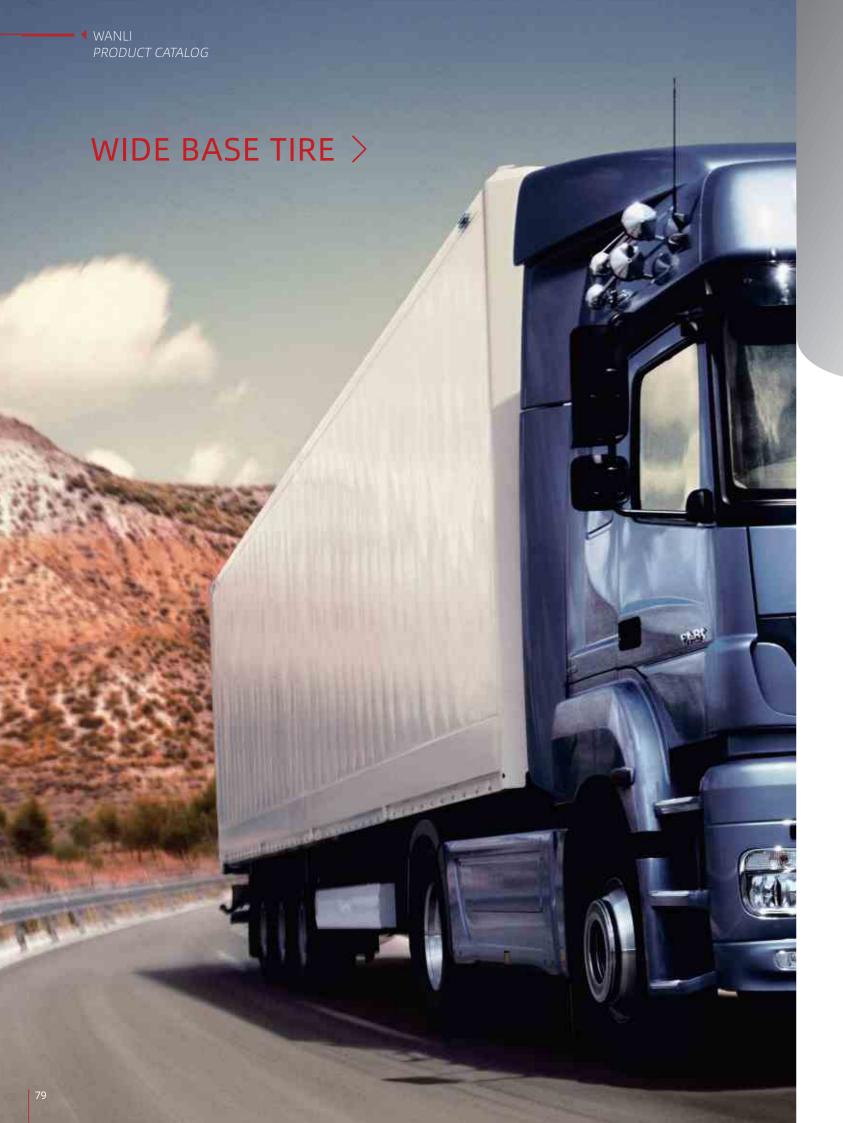
Safety Design

Special groove sidewall design, and anti stone design, can effectively prevent tires from clamping stone

SAP717(+)

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
12.00R20	20PR	25.2	156/153	F	8.5	4000/3650	900

+:0°belt ply







Wheel position O Best O REF O Not recommend

O Medium And Long-Distance Trailer Wheels Use Wide-Base Tires For High-Speed Driving

Designed for wide-based tire treads to ensure excellent handling of the tires

O Uniform Wear And Long Life

Large shoulders, wavy tread pattern for more even wear, high wear-resistant formula to improve overall tire wear

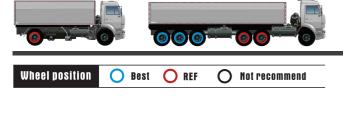
© Excellent Safety Performance

Four main groove designs give the tire excellent resistance to slip and low noise

STR03

Tire Size	1	PR	1	Tread Depth	1	Load Index	Speed Symbol	Std.Rim	1	Max load (kg)	Std.Cold(kpa)
385/55R22.5		20PR		15.9		160 (158)	J (K)	 12.25		4500	900
385/65R22.5		20PR		15.9		160	J	11.75		4500	900
425/65R22.5		20PR		15.9		165	J	13.00		5150	825

STR668



OSignificantly Reducing The Tread Damage

Tread which contains natural can effectively prevent the scratching damage from the pavement . The special bottom design of the grooves can reduce the stone clamping and damage

© Resisting Lateral Scraping

Solid tire shoulder enhances the durability of the tires

©Long Running Mileage And Lower Rolling Resistance Optimized tread contour and uniform contact stress distribution can effectively reduce irregular wear. Tread rubber contains special formula which can reduce the rolling resistance

© Better Vehiceles Mobility And Safety

Solid all-steel four -ply belt can resist stab and impact



STR668

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
385/65R22.5	20PR	15.6	160	J	11.75	4500	900
425/65R22.5	20PR	15.9	165	J	12.25	5150	830
445/65R22.5	22PR	15.9	175	F	13.00	5600	830

SAR598 Best REF O Not recommend O Medium And Long-Distance Wide Base Tyre For All Wheel Designed for wide - base tires to ensure excellent handling and safety O Highter Mileage And Longer Service Life

SAR598

from stone and groove crack

© Excellent Anti-Clamping Stone Performance

Zigzag pattern groove and variable-angle groove wall design effectively prevent the tire

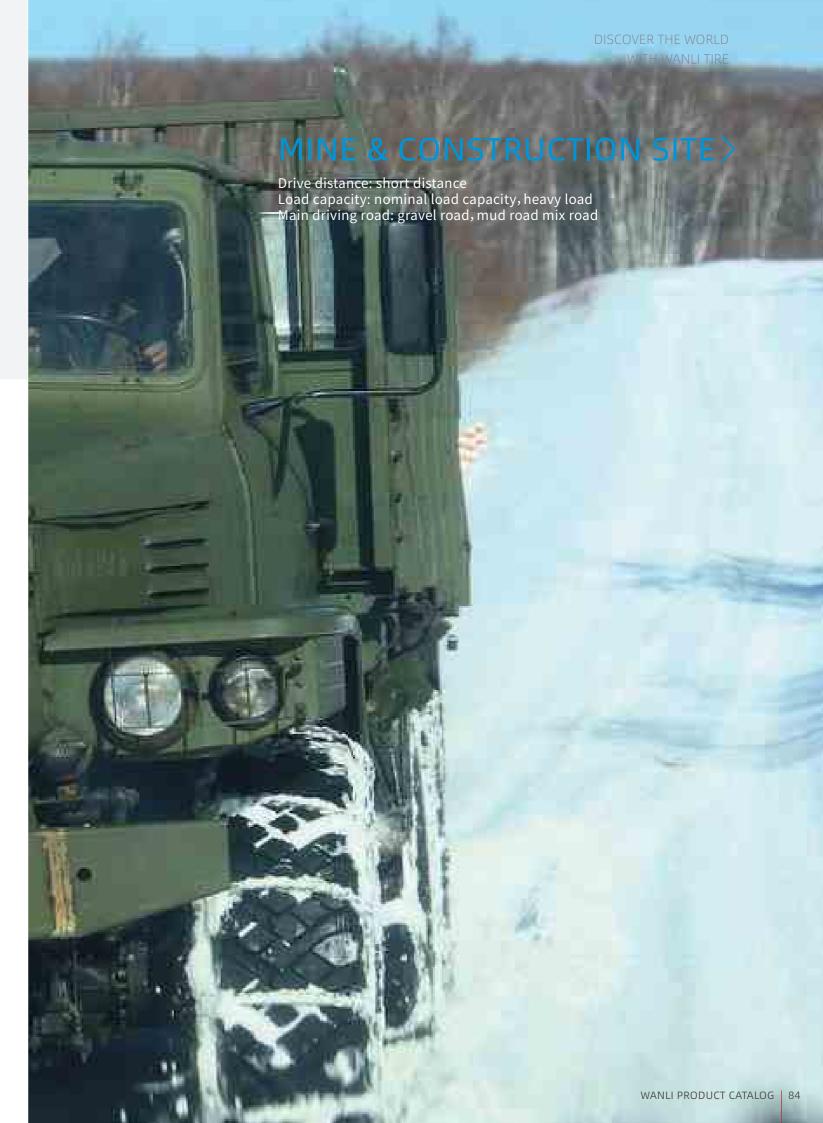
Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
385/65R22.5	24PR	17.4	164	J	11.75	5000	930

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SDR05

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11R22.5	16PR	19.4	146/143	L	8.25	3000/2725	830
385/65R22.5	20PR	16.4	160	J	11.75	4500	900
425/65R22.5	20PR	16.4	165	J	13.00	5150	825







Wheel position Best REF Not recommend

All Position Use

Big block design for hard mining all position use

Ougrade Pattern Design

Wider tread and deeper tread depth and high pattern saturation provide better cutting resistance and anti tread chunking

© Cutting Resistance

Big block pattern design, better pattern overall rigidity, with hard mine tread compound, increased cutting resistance and puncture resistance

○ Safety Design

Special groove sidewall design, and anti stone design, can effectively prevent tires from clamping stone

WA80

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
315/70R22.5	20PR	21.7	156/150 (154/150) L(M)	9.00	4000/3350	900
315/80R22.5	20PR	18.4	152/148	L	9.75	3550/3150	900



Wheel position O Best O REF O Not recommend

O All Position Use

Big block design for hard mining all position use

Ougrade Pattern Design

Wider tread and deeper tread depth and high pattern saturation provide better cutting resistance and anti tread chunking

O Cutting Resistance

Big block pattern design, better pattern overall rigidity, with hard mine tread compound, increased cutting resistance and puncture resistance

Safety Design

Special groove sidewall design, and anti stone design, can effectively prevent tires from clamping stone

WA01

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11R22.5	16PR	22.2	146/143	M	8.25	3000/3725	830
11R24.5	16PR	22.2	149/146	M	8.25	3250/3000	830



Wheel position O Best O REF O Not recommend

- O Professional off-road pattern design suitable for unpaved rough roads
- **©** Reinforced carcass structure design ensures excellent performance on any road condition
- O The self-cleaning pattern groove design can discharge the gravels and mud trapped in the groove in time
- O Reinforced design on shoulder offers excellent grip on rough road condition

SMT01

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
37×12.50R16.5LT	10PR	14.1	134	N	8.25	2120	450



Wheel position O Best O REF O Not recommend

- O Large pattern and open shoulder design, the off-road performance is more excellent
- The cutting-resistant tread formula improves the punctureresistance and cutting ability; the use of low thermal base glue is more conducive to heat dissipation and ensures good high-speed performance
- prevent stones from embedding, and the self-cleaning ability is excellent
- O Tubeless design is suitable for vehicles with a central inflation and deflation system
- O Applicable models: off-road transport vehicles, wheeled armored vehicles, self-propelled artillery, etc.
- O Applicable road conditions: cross country road, highway

SMT02

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
255/100R16LT	8PR	15.9	126/124	K	6.50H	1700/1600	450
335/80R20MPT	18PR	16.9	149(145)	K(L)	11.00	3250	650



- and the trafficability Open shoulder provide good self cleaning in the field, preventing clamping foreign objects and puncture

O Large interval block design improve the driving force

O Special crown structure design for better pressure balance and uniform grounding. Wear resistance formula provides longer mileage

SMT03

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
37× 12.50R16.5LT	10PR	14.1	134	N	8.25	2120	450



Wheel position O Best O REF O Not recommend

- O Longer high-speed driving benefits from low heat generation tread formula, large arc groove bottom and reasonable tread depth
- O Special shoulder design effectively prevents partial wear
- The large block pattern combined with the optimized sea-to-land ratio not only retains the strong driving performance under off-road conditions but also ensures the high-speed performance under on-road conditions
- O The large block pattern combined with the optimized sea-to-land ratio not only retains the strong driving performance under off-road conditions but also ensures the high-speed performance under on-road conditions

SMT06

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
395/85R20	20PR (22PR)	17.9	/	к	10.00	5300(5700)	900(970)



Wheel position O Best O REF O Not recommend

- O Stepped large block pattern and open shoulder design increase the ground area of soft pavement, provide strong traction and grip, and ensure good passability of soft roads such as sand
- O The cutting-resistant tread formula improves the punctureresistance and cutting ability, the use of low thermal base glue is more conducive to heat dissipation and ensures good high-speed performance
- O Applicable models: off-road transport vehicles, wheeled armored vehicles, self-propelled artillery, etc
- O Applicable road conditions: desert, cross country road, highway

SMT07

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
14.00R20	20PR	19.4	164/161	J	10.00	5000/4625	790



Wheel position O Best O REF O Not recommend

- O The mixed pattern structure with transverse pattern mainly combined with reinforcing rib design has excellent off-road performance
- The cutting-resistant tread formula improves the punctureresistance and cutting ability and the use of low thermal base glue is more conducive to heat dissipation and ensures good high-speed performance
- The bottom of the groove is designed with "peak-valley" to prevent stones from embedding, and the self-cleaning ability is
- O Tubeless design is suitable for vehicles with a central inflation and deflation system
- O Applicable models: off-road transport vehicles, wheeled armored vehicles, self-propelled artillery, etc
- O Applicable road conditions: cross country road, highway

SMT08

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
14.00R20	18PR	19.4	161/158	K	10.00	4625/4250	690
16.00R20	22PR	19.9	174/171 (168/165)	G (L)	11.25	6700/6150	760
395/85R20	20PR (22PR)	24.2	1	K	10.00	5300(5700)	900(970)



Wheel position O Best O REF O Not recommend

- O Large interval block design improve the driving force and the trafficability
- Open shoulder provide good self cleaning in the field, preventing clamping foreign objects and puncture
- O Pecial crown structure design for better pressure balance and uniform grounding. Wear resistance formula provides longer mileage
- Outstanding rigidity and excellent wear-resistance formula provides longer mileage

SMT09

Tire Size	PR	Tread Depth	Load Index	Speed Symbol S	Std.Rim Max load (kg)	Std.Cold(kpa)
12.5R20	/	21.4	/	/ 9.00	2000 (2200)	350 (450)



Wheel position O Best O REF O Not recommend

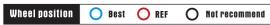
- O Special tread compound effectively prevent tread chunking and puncture
- O Enhanced sidewall and circumference better prevent better sidewall scratch
- O Big block pattern provide better drive performance in mining area
- O Rise and fall groove design protects groove bottom from puncture

SAP87

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
14.00R25NHS	1	26.7	1	10km/h (50km/h)	10.00/2.0	10000/5800	950 (700)
16.00R25NHS	1	31.2	1	10km/h (50km/h)	11.25/2.0	12850/8000	900 (800)









- $\ensuremath{\bigcirc}$ Special tread formula, the side of the tire adopts scratch-proof design to resist foreign body scratching and improve durability...
- **○** Large pattern, strong drive to prevent piercing...
- © Four-layer belt structure design and strengthen bead design to improve tire load-carrying capacity

SAP88

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Gold(kpa)
14.00R25NHS	1	26.7	I	10km/h (50km/h)	10.00/2.0	10000/5800	950 (700)

TRUCK CONVENTIONAL SECTION RADIAL TIRES

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Tire Size	Tread Design	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load(kg)	Std.cold(kpa)
	SMT01	10/E	14.1	134	N	8.25	2120	450
37×12.50R16.5L	SMT03	10/E	14.1	134	N	8.25	2120	450
C 0000	STEER1	1	6.0	121	F	4.00E	1450	1000
6.00R9	STEER2	1	3.5	118	F	4.00E	1300	1000
	SAM02	14/G	12.1	118/114	М	5.50F	1320/1180	770
	SAP700	14/G	15.9	118/114	K	5.50F	1320/1180	770
7.00R16LT	SAR562	14/G	11.0	118/114	L	5.50F	1320/1180	770
	SAT06	14/G	12.1	118/114	М	5.50F	1320/1180	770
	SATUO	14/G	10	118/114	М	5.50F	1320/1180	770
	SAH05	16/H	12.1	125/121	М	6.00G	1650/1450	870
	SAH05E	16/H	12.1	125/121	М	6.00G	1650/1450	870
	SAM01	16/H	10.2	125/121	L	6.00G	1650/1450	870
	SAM02	14/G	14.1	122/118	L	6.00G	1500/1320	770
7 E0D161 T	SAM05X	14/G	14.6	122/118	K	6.00G	1500/1320	770
7.50R16LT	SAM521	14/G	14.1	122/118	L	6.00G	1500/1320	770
	SAP700	14/G	18.4	122/118	K	6.00G	1500/1320	770
	SAR562	14/G	12.1	122/118	L	6.00G	1500/1320	770
	CATOC	14/G	10.0	122/118	М	6.00G	1500/1320	770
	SAT06	16/H	12.6	125/121	М	6.00G	1650/1450	870
	SAH03	16/H	12.1	128/124	М	6.50H	1800/1600	770
	SAM02	16/H	14.6	128/124	K	6.50H	1800/1600	770
	SAP05	16/H	19.4	128/124	J	6.50H	1800/1600	770
8.25R16LT	SAP700	16/H	19.4	128/124	J	6.50H	1800/1600	770
	SAR562	16/H	14.1	128/124	L	6.50H	1800/1600	770
	SAT06	16/H	13.6	128/124	L	6.50H	1800/1600	770
	SDM966	16/H	17.6	128/124	J	6.50H	1800/1600	770
7.50R20	SAT06	16/H	14.1	133/131	М	6.0	2060/1950	930
	SAH03	16/H	13.6	139/137	М	6.5	2430/2300	930
8.25R20	SAM02	16/H	15.6	139/137	K	6.5	2430/2300	930
	SAP05	16/H	19.9	139/137	F	6.5	2430/2300	930
	SAH03	16/H	15.1	144/142	L	7.0	2800/2650	900
	SAM02	16/H	15.9	144/142	K	7.0	2800/2650	900
	SAP05	16/H	20.9	144/142	F	7.0	2800/2650	900
9.00R20	SAR566	16/H	13.1	144/142	K	7.0	2800/2650	900
	SDM966	16/H	20.0	144/142	J	7.0	2800/2650	900
	SDR01	16/H	15.1	144/142	K	7.0	2800/2650	900
	SFR01	16/H	14.1	144/142	K	7.0	2800/2650	900
		16/H	16.4/16.9	146/143	K	7.5	3000/2725	830
	SAM01	18/J	16.4/16.9	149/146	K	7.5	3250/3000	930
	SAM02	18/J	16.4/16.9	149/146	K	7.5	3250/3000	930
	SAM05X	18/J	17.9	149/146	J	7.5	3250/3000	930
	SAM521	18/J	16.9	149/146	K	7.5	3250/3000	930
10.00R20	SAP05	18/J	22.4	149/146	F	7.5	3250/3000	930
		18/J	17.4	149/146	J	7.5	3250/3000	930
	SDM818	18/J	17.4	149/146	D	7.5	3250/3000	930
	SDR01	18/J	16.4	149/146	K	7.5	3250/3000	930
	STR01	18/J	14.6	149/146	K	7.5	3250/3000	930
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TRUCK CONVENTIONAL SECTION RADIAL TIRES

Tire Size	Tread Design	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load(kg)	Std.cold(kpa)
		16/H	16.4/16.9	150/147	K	8.0	3350/3075	830
	SAM01	18/J	16.4/16.9	152/149	K	8.0	3550/3250	930
	SAM02	18/J	16.4/16.9	152/149	K	8.0	3550/3250	930
	SAM05X	18/J	17.9	152/149	K	8.0	3550/3250	930
		18/J	24.7	152/149	F	8.0	3550/3250	930
	SAP05	16/H	24.7	150/147	F	8.0	3350/3075	830
		18/J	23.7	152/149	F	8.0	3550/3250	930
	SAP06	16/H	23.7	150/147	F	8.0	3350/3075	830
	SAP700	18/J	20.9	152/149	F	8.0	3550/3250	930
	SAR02	18/J	16.4	152/149	K	8.0	3550/3250	930
11.00R20	SAT06FE	16/H	15.9	150/147	K	8.0	3350/3075	830
	SDM01	18/J	16.4	152/149	К	8.0	3550/3250	930
	SDM03	18/J	17.9	152/149	J	8.0	3550/3250	930
	SDM06	18/J	17.9	152/149	J	8.0	3550/3250	930
	2511010	18/J	18.0	152/149	J	8.0	3550/3250	930
	SDM818	18/J	18.0	152/149	D	8.0	3550/3250	930
	SDR01	18/J	16.4	152/149	K	8.0	3550/3250	930
	CERCC	16/H	16.4	150/147	L	8.0	3350/3075	830
	SFR06	18/J	16.4	152/149	К	8.0	3550/3250	930
	STR01	18/J	15.6	152/149	K	8.0	3550/3250	930
	54464	20/L	14.6	156/153	К	8.5	4000/3650	900
	SAM01	18/J	14.6	154/149	K	8.5	3750/3250	850
	541400	18/J	16.4/16.9	154/151	К	8.5	3750/3450	830
	SAM02	20/L	16.4/16.9	156/153	К	8.5	4000/3650	900
	SAM05X	20/L	17.9	156/153	J	8.5	4000/3650	900
	SAM521	20/L	16.9	156/153	J	8.5	4000/3650	900
	SAP05	20/L	24.7	156/153	F	8.5	4000/3650	900
	SAP06	20/L	25.2	156/153	F	8.5	4000/3650	900
	SAP700	20/L	22.2	156/153	F	8.5	4000/3650	900
	SAP717	20/L	25.2	156/153	F	8.5	4000/3650	900
12.00R20	SAR01	20/L	16.9	156/153	J	8.5	4000/3650	900
	SAR01 H I	20/L	16.9	156/153	J	8.5	4000/3650	900
	SDM01	18/J	17.9	154/149	K	8.5	3750/3250	850
	SDM03	20/L	21.4	156/153	J	8.5	4000/3650	900
	SDM06	20/L	18.4	156/153	J	8.5	4000/3650	900
	SDM06A	20/L	18.4	156/153	J	8.5	4000/3650	900
	SDM06PLUS	20/L	18.4	156/153	J	8.5	4000/3650	900
	SDM08	20/L	18.4	156/153	J	8.5	4000/3650	900
	SDM818	20/L	17.9	156/153	J	8.5	4000/3650	900
	SDR01	18/J	17.4	154/149	К	8.5	3750/3250	850
	STR01	18/J	15.6	154/149	К	8.5	3750/3250	850
14.00R20	SMT07	20/L	19.4	164/161	J	10.0	5000/4625	790
14.00K20	SMT08	20/L	19.4	164/161	J	10.0	5000/4625	790
16.00R20	SMT08	22/M	19.9	174/171	G(K)	11.25	6700/6150	760
10.00K20	3W100	∠∠/ IVI	13.3	(168/165)	G(K)	11.25	0100/0130	100
	SAM02	20/L	15.9	160/157	К	8.5	4500/4125	900
12 00024	SAM558	20/L	15.6	160/157	K	8.5	4500/4125	900
12.00R24	SAP08	20/L	31.2	160/157	F	8.5	4500/4125	900
97	SDM963	20/L	18.0	160/157	K	8.5	4500/4125	900

TRUCK CONVENTIONAL SECTION RADIAL TIRES

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Tire Size	Tread Design	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load(kg)	Std.cold(kpa)
14.00R25NHS	SAP87		26.7	1	10km/h(50km/h)	10.00/2.0	10000 (5800)	950 (700)
14.00(25)(115)	SAP88		26.7	1	10km/h (50km/h)	10.00/2.0	10000 (5800)	950 (700)
16.00R25	SAP87	1	31.2	1	10km/h(50km/h)	11.25/2.0	12850 (8000)	900 (800)
345/85R16	LRT02	1	9.2	169	G	9.00V	5800	1150
	SAH03	18/J	13.6	143/141	J	6.75	2725/2575	875
9.5R17.5	SDM868	18/J	15.9	143/141	J	6.75	2725/2575	875
12.5R20	SMT09	1	21.4	1	1	9.0	2000 (2200)	350 (450)
335/80R20MPT	SMT02	18/J	16.9	149(145)	K(L)	11.00	3250	650
205/05520	SMT06	20PR (22PR)	17.9	1	к	10.00	5300(5700)	900(970)
395/85R20	SMT08	20PR (22PR)	24.2	1	К	10.00	5300(5700)	900(970)
9D22 E	SAH03	14/G	12.6	130/128	М	6.00	1900/1800	830
8R22.5	SAH05	14/G	13.1	130/128	М	6.00	1900/1800	830
0022.5	SAH03	14/G	13.6	136/134	М	6.75	2240/2120	830
9R22.5	SAH05	14/G	13.6	136/134	М	6.75	2240/2120	830
	SAH03	16/H	15.1	144/142	L	7.50	2800/2650	900
10R22.5	241122	1	18.0	152	F	7.50	3550	1000
	SAU02	16/H	17.4	144/142	L	7.50	2800/2650	900
	HS768	18/J	15.1	149/146	L	8.25	3250/3000	930
	SAH01	16/H	14.6	148/145	М	8.25	3150/2900	850
	SAH03	16/H	15.6	146/143	М	8.25	3000/2725	830
		18/J	15.6	149/146	L	8.25	3250/3000	930
	SAM01	16/H	14.6	146/143	K	8.25	3000/2725	830
	SAP08	18/J	22.2	149/146	F	8.25	3250/3000	930
	SAR05	18/J	15.1	149/146	L	8.25	3250/3000	930
	SAR562	18/J	15.9	149/146	L	8.25	3250/3000	930
	SAR566	16/H	14.6	148/145	L	8.25	3150/2900	850
	SAU01	18/J	19.0	149/146	J	8.25	3250/3000	930
	SAU02	18/J	20.4	149/146	J	8.25	3250/3000	930
	SDM821	16/H	24.7	146/143	M	8.25	3000/2725	830
	SDM828	16/H	21.4	146/143	L	8.25	3000/2725	830
11R22.5	SDM902	16/H	20.4	146/143	K	8.25	3000/2725	830
		16/H	20.4	146/143	L	8.25	3000/2725	830
	SDR01	16/H	20.4	148/145	M	8.25	3150/2900	850
		16/H	16.4	148/145	M	8.25	3150/2900	850
	SDR03	16/H	19.0	146/143	L	8.25	3000/2725	830
	SDR05	16/H	19.4	146/143	L	8.25	3000/2725	830
	SDR06	16/H	20.4	146/143	L	8.25	3000/2725	830
	SDR800	18/J	20.4	149/146	L	8.25	3250/3000	930
	SFR03	16/H	13.1/13.6	148/145	М	8.25	3150/2900	850
		18/J	13.1/13.6	149/146	L	8.25	3250/3000	930
	SFR06	16/H	16.4	148/145	L	8.25	3150/2900	850
	STR01	16/H	14.1	146/143	М	8.25	3000/2725	830
	STR05	16/H	16.9	148/145	L	8.25	3150/2900	850
	WA01	16/H	22.2	146/143	М	8.25	3000/2725	830

TRUCK CONVENTIONAL SECTION RADIAL TIRES

Tire Size	Tread Design	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load(kg)	Std.cold(kpa)
	EA868	18/J	16.9	152/149	L	9.00	3550/3250	930
	ES688 PLUS	18/J	16.9	152/149	L	9.00	3550/3250	930
	Hexagon Warrior G01	18/J	15.1	152/149	М	9.00	3550/3250	930
	Hexagon Warrior G06	18/J	16.5	152/149	М	9.00	3550/3250	930
	HS768	18/J	16.9	152/149	L	9.00	3550/3250	930
	SAM521	18/J	15.9	152/149	L	9.00	3550/3250	930
	SAR05	18/J	16.4	152/149	L	9.00	3550/3250	930
	SAR562	18/J	15.1	152/149	L	9.00	3550/3250	930
	SAR566	18/J	14.6	152/149	L	9.00	3550/3250	930
	SAR571	18/J	16.4	152/149	L	9.00	3550/3250	930
	SAR572	18/J	15.6	152/149	L	9.00	3550/3250	930
12R22.5	SAU01	18/J	20.4	152/149	К	9.00	3550/3250	930
	SDM06	18/J	17.9	152/149	К	9.00	3550/3250	930
	SDM818	18/J	19.4	152/149	K	9.00	3550/3250	930
	SDM901	18/J	19.0	152/149	K	9.00	3550/3250	930
	SDR01	18/J	16.4	152/149	L	9.00	3550/3250	930
	SDR03	18/J	19.4	152/149	L	9.00	3550/3250	930
	SDR800	18/J	22.2	152/149	L	9.00	3550/3250	930
	SDR806	18/J	19.4	152/149	L	9.00	3550/3250	930
	SFR03	16/H	13.1/13.6	150/147	М	9.00	3350/3075	830
	SFR06	18/J	16.4	152/149	L	9.00	3550/3250	930
	SFR618LM	18/J	16.4	152/149	L	9.00	3550/3250	930
	STR660FE	18/J	14.6	152/149	L	9.00	3550/3250	930
	SAM521	20/L	17.9	156/153	J	9.75	4000/3650	930
	SAR01	18/J	16.9	156/150	J	9.75	4000/3350	875
13R22.5	SDM318	20/L	20.4	156/153	J	9.75	4000/3650	930
	SDR03	18/J	20.4	156/150	L	9.75	4000/3350	875
	SFR618	18/J	16.9	154/151	К	9.75	3750/3450	830
	SAH01	16/H	14.6	149/146	М	8.25	3250/3000	830
	SAM01	16/H	14.6	149/146	K	8.25	3250/3000	830
110245	SDR01	16/H	20.4	149/146	L	8.25	3250/3000	830
11R24.5	SDR06	16/H	20.4	149/146	L	8.25	3250/3000	830
	SFR03	16/H	14.6	149/146	L	8.25	3250/3000	830
	WA01	16/H	22.2	149/146	М	8.25	3250/3000	830

TRUCK METER SERIES RADIAL TIRES

Tire Size	Tread Design	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load(kg)	Std.cold(kpa)
200R15	STEER1	1	6.6	132	J	6.50	2000	1000
205/75R17.5	SAH01	14/G	12.1	124/122	М	6.00	1600/1500	865
	641104	16/H	12.1	135/133	J	6.00	2180/2060	865
	SAH01	16/H	12.1	135/133	K	6.00	2180/2060	850
215/75R17.5	SAU02	18/J	15.1	135/133	J	6.00	2180/2060	850
	SAU02E	18/J	13.6	135/133	J	6.00	2180/2060	865
	SDR01	16/H	13.6	135/133	J	6.00	2180/2060	875
	HS768	18/J	13.6	143/141	J	6.75	2725/2575	865
	CALIO1	16/H	12.1	143/141	J	6.75	2725/2575	865
225/75017.5	SAH01	18/J	12.1	143/141	K	6.75	2725/2575	875
235/75R17.5	SAR05	18/J	12.1	143/141	J	6.75	2725/2575	875
	SAU02	18/J	13.6	143/141	J	6.75	2725/2575	865
	SDR01	18/J	13.6	143/141	J	6.75	2725/2575	875
245/70R17.5	SAR05	18/J	13.6	143/141	J	7.50	2725/2575	700
225/80R17.5	SFR628	16/H	15.6	123/122	L	6.75	1550/1500	760
225/70R19.5	SAH01	14/G	12.1	128/126	М	6.75	1800/1700	850
	HS768	18/J	14.1	141/140	J	7.50	2575/2500	850
	LRT03	18/J	17	141/140	J	7.50	2575/2500	830
	SAH01	16/H	12.6	135/133	L	7.50	2180/2060	850
245/70R19.5		18/J	12.6	141/140	J	7.50	2575/2500	850
	SAR05	18/J	13.6	141/140	J	7.50	2575/2500	760
	SDR02	14/G	14.8	133/131	L	7.50	2060/1950	850
	SFR06	18/J	13.1	141/140	J	7.50	2575/2500	900
285/70R19.5	HS768	18/J	14.1	150/148	J	8.25	3350/3150	450
255/100R16LT	SMT02	8/D	15.9	126/124	K	6.50H	1700/1600	830
	LRT03	16/H	17.6	140/137	K	7.50	2500/2300	930
		18/J	17.6	152/148	G	7.50	3550/3150	830
255/70R22.5	SAH01	16/H	13.1	140/137	L	7.50	2500/2300	830
	CEDOC	16/H	13.1	140/137	K	7.50	2500/2300	930
	SFR06	18/J	13.1	152/148	G	7.50	3550/3150	775
	SAH01	16/H	12.6	140/138	М	7.50	2500/2360	865
		18/J	12.6	143/141	K	7.50	2725/2575	775
265/76510 -	SDR01	16/H	15.1	140/138	М	7.50	2500/2360	865
265/70R19.5		18/J	15.1	143/141	J	7.50	2725/2575	830
	CTDCEO	16/H	14.1	139/136	М	7.50	2430/2240	850
	STR658	18/J	14.1	143/141	J	7.50	2725/2575	1150
305/70R22	LRT02	1	9.7	169	G	8.50	5800	900

TRUCK METER SERIES RADIAL TIRES

Tire Size	Tread Design	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load(kg)	Std.cold(kpa)
275/70022 5	HS768	18/J	16.4	148/145	L	8.25	3150/2900	900
	LRT03	18/J	20.0	152/148	J	8.25	3550/3150	900
275/70R22.5	SAH03	16/H	15.1	148/145	L	8.25	3150/2900	900
	SFR03	16/H	15.1	148/145	L	8.25	3150/2900	900
	HS768	18/J	15.1	149/146	М	8.25	3250/3000	900
275/80R22.5	SDR01	18/J	17.4	149/146	М	8.25	3250/3000	900
	SFR01	18/J	14.6	149/146	М	8.25	3250/3000	900
205/60D22 5	HS768	18/J	15.1	150/147	К	9.00	3350/3075	900
295/60R22.5	STR658	18/J	14.6/12.6	150/147	К	9.00	3350/3075	830
	SAH01	16/H	14.6	146/143	М	9.00	3000/2725	830
295/75R22.5	SDR06	16/H	20.4	146/143	L	9.00	3000/2725	830
	STR660	16/H	10.1	146/143	L	9.00	3000/2725	900
	HS768	18/J	14.1	152/149	М	9.00	3550/3250	850
	CVHV3	16/H	15.1	152/148	М	9.00	3550/3150	900
	SAH03	18/J	15.1	154/149	М	9.00	3750/3250	850
	SAM521	20/L	15.9/16.4	154/149	К	9.00	3750/3250	850
	SAP08	20/L	20.4	154/149	F	9.00	3750/3250	850
	SAT06	20/L	15.6	154/149	L	9.00	3750/3250	850
	SAU02	20/L	17.0	154/149	J	9.00	3750/3250	850
295/80R22.5	SDM902	18/J	20.9	152/148	L	9.00	3550/3150	850
295/60R22.5	SDM963	20/L	21.4	154/149	G	9.00	3750/3250	850
	SDR01	16/H	17.4	152/148	М	9.00	3550/3150	850
	SDR03	16/H	17.4	152/148	М	9.00	3550/3150	850
	SDR800	20/L	20.4	154/149	L	9.00	3750/3250	850
	SFR618E	18/J	15.9	152/148	L	9.00	3550/3150	850
	SFR628	20/L	16.4	154/149	L	9.00	3750/3250	900
	STR658	18/J	16.9	152/149	K	9.00	3550/3250	850
	STR660	20/L	14.6	154/149	L	9.00	3750/3250	1150
	LRT02	1	9.7	175 (160)	F (F)		6900	900
	I DTO2	1	18	153/150	J	9.00	3650/3350	1050
205/70022 5	LRT03	1	18.0	160(164)	F (F)	8.25	4500	1050
305/70R22.5	LRT06	1	22	160	F	8.25	4500	950
	LRT07	1	15.4	160	K	8.25	4500	1150
	STM02	1	12.6	175	F	9.00	6900	900
	SAH01	18/J	14.6	152/148	L	9.75	3550/3150	900
315/60R22.5	STR658	20/L	14.6	153/150	L	9.75	3650/3350	900
	WA80	20/L	18.4	152/148	L	9.75	3550/3150	850

TRUCK METER SERIES RADIAL TIRES

Tire Size	Tread Design	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load(kg)	Std.cold(kpa)
	SDR01	16/H	20.4	152/148(154/ 150)	M (L)	9.00	3550/3150	900
315/70R22.5	SFR01	18/J	14.6	154/150(152/ 148)	L (M)	9.00	3750/3350	900
	WA80	20/L	21.7	156/150(154/ 150)	L (M)	9.00	4000/3350	900
	SAM521	20/L	17.4	157/154	K	9.00	4125/3750	830
	SAR566	18/J	15.6	156/150	K	9.00	4000/3350	900
	JANJOO	20/L	15.6	157/154	K	9.00	4125/3750	900
	SAT06	20/L	15.6	157/154	L	9.00	4125/3750	900
	SATUU	22/M	15.6	158/156	L	9.00	4250/4000	900
		20/L	21.7	157/154	J	9.00	4125/3750	950
315/80R22.5	SDM901	22/M	21.7	160/157 (157/154)	J (K)	9.00	4500/4125	850
315/8UR22.5	SDR01	20/L	20.4	156/150	L	9.00	4000/3350	830
	CDD03	18/J	22.2	154/151	М	9.00	3750/3450	850
	SDR03	20/L	22.2	156/150	L	9.00	4000/3350	900
	SDR800	20/L	21.4	157/154	L	9.00	4125/3750	850
	SFR01	20/L	15.1	156/150	L	9.00	4000/3350	900
	SFR628	20/L	15.6	157/154	L	9.00	4125/3750	850
	STR05	20/L	16.9	156/150	L	9.00	4000/3350	900
	STR660	22/M	15.6	158/156	L	9.00	4250/4000	900
	WA80	20/L	18.4	152/148	L	9.75	3550/3150	900
355/50R22.5	LRT03	20/L	17.4	156	J	11.75	4000	900
385/55R22.5	STR03	20/L	15.9	160 (158)	J (K)	12.25	4500	930
	SAR598	24/N	17.4	164	J	11.75	5000	930
		24/N	17.4	164	K	11.75	5000	900
	SDR05	20/L	16.4	160	J	11.75	4500	900
385/65R22.5	STR03	20/L	15.9	160	J	11.75	4500	850
		18/J	15.6	158	K	11.75	4250	900
	STR668	20/L	15.6	160	J	11.75	4500	900
		20/L	15.6	160	K	11.75	4500	825
	SDR05	20/L	16.4	165	J	13.00	5150	825
425/65R22.5	STR03	20/L	15.9	165	J	13.00	5150	900
435/45R22.5	LRT03	22/M	18	163	J	15.00	4875	1000
445/655005	LRT05	22/M	16.9	175	F	13.00	6900	900
445/65R22.5	STR668	22/M	15.9	169	J	13.00	5800	900
455/45R22.5	LRT03	22	15.9	166(169)	J(F)	15.00	5300	830
325/95R24	SAM02	22/M	15.9	162/160	K	9.00	4750/4500	830
325/95R24	SAM558	22/M	15.6	162/160	K	9.00	4750/4500	830
205/75524.5	SAH01	16/H	14.6	147/144	М	8.25	3075/2800	830
285/75R24.5	SDR06	16/H	20.4	147/144	L	8.25	3075/2800	830

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Wanli Tire Maintenance knowledge

1. Keep Checking Tire Pressure Frequently

Keep checking all the tire pressure including spare tire under cooling circumstance at least once a month. If the tire pressure is reducing abnormally, please have a check and find out the reason. (For example: laceration, pinning, craze etc).

2. Avoid To Hit The Barrier

Focus when you are driving. Please take early reaction when you see barrier or hole in front of you in order to avoid crashing the barrier, if the crash cannot be avoided, please slow down.

3. Stop Using The Wearing Out Tires

The tires must be replaced when the pattern groove achieve to the 1.6 mm wear marks. It is dangerous to keep using the wear out tires under wet ground, since the drainage performance is sharply decreased.

4. Wheel Alignment And Balance

Wheel unbalance may cause shaking when you are driving and will reduce the useful life of the tires, moreover, wheel unbalance may influence the operability of vehicle and may cause danger.

5. Prevent Sunshine, Oil, Acid And Hydrocarbon **From Damaging The Tires**

Due to the tires are rubber products, please prevent tires contact with oil, acid and hydrocarbon when driving, parking, or storage, otherwise will cause corrosion transformation and mollification. It's good for tires parking in the shade in order to prevent maturing and damage.