



Tire Direct 
La nueva generación



TIRE DIRECT



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WANLI TIRE PRODUCT CATALOG

[Truck and Bus tire]



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**WANLI TIRE
PRODUCT
CATALOG**

2020.6 VERSION



COMPANY INTRODUCTION

Tire Direct
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Hefei Wanli Tire Co., Ltd. (hereinafter referred to as "Hefei Wanli") is a joint venture established by Wanli Tire Co., Ltd. under Guangzhou Industrial Investment Holding Group Co., Ltd. (hereinafter referred to as "GIH") and Hefei JAC Automobile Co., Ltd. GIH 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 affiliated 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 Information Technology Manufacturing and Internet Integration Development Pilot Demonstration Project" and other honorary titles.

Honor and Certificate

1. National laboratory accreditation center certificate
2. National torch project certificate
3. DOT certificate (Hefei production base)
4. ISO14001 Environment management system certificate
5. National-recognized enterprise technology center
6. America DOT Certificate
7. ISO/TS16949 Certificate
8. EU ECE Certificate
9. China compulsory product certification

①	②	③	④	⑤
⑥	⑦	⑧	⑨	



WANLI TIRE PRODUCT CATALOG

Bus Tire Series list(Position Map)

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

long distance



SAU01



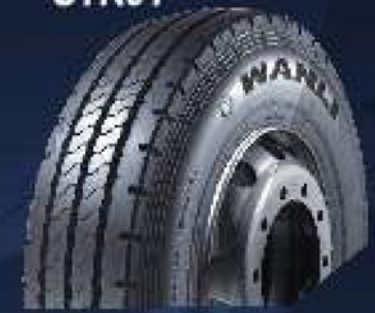
SAU02



LRT03



SAR01



SAR02



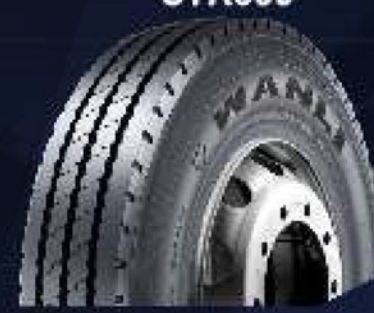
SAR05



SAT06



SAR566



SAR568



SAR598



STR01



STR05



STR07



STR658



STR660



SFR01



SFR03



SFR06



SFR618



SFR628



SAH01



SAH03



SAH05

Bad road condition

good road condition



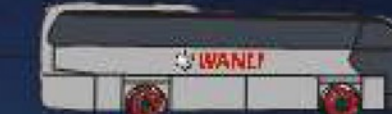
shuttle bus



Minibus



Coach



Coach



urban road



national road



highway road

WANLI TIRE PRODUCT CATALOG



SAH01



Wheel position Best REF Not recommend

◎ **Excellent Safety and Driving Stability**

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

⊙ **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.

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
8R19.5	12PR	12.1	124/122	M	6.00	1600/1500	760
11R22.5	14PR	14.6	144/142	M	8.25	2800/2650	720
11R22.5	16PR	14.6	146/143	M	8.25	3000/2725	830
11R22.5	16PR	14.6	148/145	M	8.25	3150/2900	850
11R24.5	14PR	14.6	146/143	M	8.25	3000/2725	720
11R24.5	16PR	14.6	149/146	M	8.25	3250/3000	830
205/75R17.5	14PR	12.1	124/122	M	6.00	1600/1500	750
215/75R17.5	14PR	12.1	126/124	M	6.00	1700/1600	700
215/75R17.5	16PR	12.1	135/133	J	6.00	2180/2060	865
235/75R17.5	14PR	12.1	132/130	M	6.75	2000/1900	775
235/75R17.5	16PR	12.1	143/141	J	6.75	2725/2575	865
225/70R19.5	12PR	12.1	125/123	M	6.75	1650/1550	660
225/70R19.5	14PR	12.1	128/126	M	6.75	1800/1700	760

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max. load (kg)	Std.Cold(kpa)
245/70R19.5	14PR	12.6	133/131	L	7.50	2060/1950	760
245/70R19.5	16PR	12.6	135/133	L	7.50	2180/2060	830
245/70R19.5	18PR	12.6	141/140	J	7.50	2575/2500	850
265/70R19.5	14PR	12.6	137/134	M	7.50	2300/2120	760
265/70R19.5	16PR	12.6	140/138	M	7.50	2500/2360	775
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
295/75R22.5	14PR	14.6	144/141	M	9.00	2800/2575	760
295/75R22.5	16PR	14.6	146/143	M	9.00	3000/2725	830
295/60R22.5	18PR	14.6	150/147 (149/146)	K (L)	9.00	3350/3075	900
315/60R22.5	18PR	14.6	152/148	L	9.75	3550/3150	900
285/75R24.5	14PR	14.6	144/141	M	8.25	2800/2575	760
285/75R24.5	16PR	14.6	147/144	M	8.25	3075/2800	830



SFR03



Wheel position ☒ Best ☐ REF ☐ Not recommend

○ Medium and long distance steering wheel use

The ribbed design provides excellent handling and drainage performance; the special shoulder design provides excellent transformation

○ Higher Mileage And Longer Life

Adopt high wear-resistant formula and double tread design to reduce crown heat generation and prolong tire service life

○ Fuel Saving And Environmental Protection

Special band design improves crown rigidity and reduces rolling resistance to meet the requirements of fuel saving and environmental protection

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std. Rim	Max load (kg)	Std. Cold (kpa)
8R17.5	12PR	12.1	122/120	L	6.00	1500/1400	760
10R17.5	16PR	12.1	134/132	L	7.50	2120/2000	760
10R22.5	14PR	14.1	141/139	L	7.50	2575/2430	790
10R22.5	16PR	14.1	144/142	L	7.50	2800/2650	900
11R22.5	12PR	14.6	140/138	K	8.25	2500/2360	620
11R22.5	14PR	14.6	144/142	L	8.25	2800/2650	720
11R22.5	16PR	14.6	146/143	L	8.25	3000/2725	830
11R22.5	16PR	14.6	148/145	M	8.25	3150/2900	850
12R22.5	16PR	15.1	150/147	M	9.00	3350/3075	830
12R22.5	18PR	15.1	152/149	L	9.00	3550/3250	930
11R24.5	14PR	14.6	146/143	L	8.25	3000/2725	720
11R24.5	16PR	14.6	149/146	L	8.25	3250/3000	830
275/70R22.5	16PR	15.1	148/145	L	8.25	3150/2900	900
295/75R22.5	14PR	14.6	144/141	M	9.00	2800/2575	760
295/75R22.5	16PR	14.6	146/143	M	9.00	3000/2725	830
285/75R24.5	14PR	14.6	144/141	M	8.25	2800/2575	760
285/75R24.5	16PR	14.6	147/144	M	8.25	3075/2800	830



STR05



Wheel position ☒ Best ☐ REF ☐ Not recommend

○ Medium And Long-distance Trailer Wheel, More Suitable For Medium And Long-distance Trucks

Enhanced carcass steel wire and bead structure to improve tire load bearing performance

○ Uniform Wear And Longer Life

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

○ Good Heat Dissipation Performance

Four vertical lines, ladder-shaped groove wall design, with special rubber formula, making the tires have better heat dissipation performance

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std. Rim	Max load (kg)	Std. Cold (kpa)
11R22.5	14PR	16.9	144/142	M	8.25	2800/2650	720
11R22.5	16PR	16.9	146/143	L	8.25	3000/2725	830
11R22.5	16PR	16.9	148/145	L	8.25	3150/2900	850
12R22.5	16PR	16.9	150/147	M	9.00	3350/3075	830
12R22.5	18PR	16.9	152/149	L	9.00	3550/3250	930
295/80R22.5	16PR	16.9	152/148	L	9.00	3550/3150	850
315/80R22.5	18PR	16.9	154/151	L	9.00	3750/3450	830
315/80R22.5	20PR	16.9	156/150	L	9.00	4000/3350	850



SDR01



Wheel position ☒ Best ☐ REF ☐ Not recommend

◎Medium and long distance driving wheel position, suitable for long-distance transportation vehicles on national highways and highways

The horizontal block design provides excellent driving force, reduces slippage and ensures driving safety;

◎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.

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	K	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
215/75R17.5	16PR	13.6	135/133	J	6.00	2180/2060	865
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
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	M	8.25	3250/3000	900
285/75R24.5	14PR	20.4	144/141	M	8.25	2800/2575	760
295/75R22.5	14PR	20.4	144/141	M	9.00	2800/2575	760
295/80R22.5	16PR	17.4	152/148	M	9.00	3550/3150	850
315/70R22.5	18PR	20.4	154/150 (152/148)	L (M)	9.00	3750/3350	900
315/80R22.5	20PR	20.4	156/150	L	9.00	4000/3350	850



SDR03



Wheel position ☒ Best ☐ REF ☐ Not recommend

◎Excellent driving performance is more suitable for the driving wheels of the double drive vehicles

Asymmetrical block pattern design offer excellent driving force, less skidding and safer driving

◎Longer Running Mileage and Service Life

Unique high abrasion formula wear resistance, and a certain resistance to barbed wire, the use of mileage longer

◎Good Self-cleaning Performance

Design of bosses in pattern groove bottom offers self cleaning property and effectively prevent bottom cracking

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
12.00R20	18PR	20.4	154/151	K	8.5	3750/3450	830
12.00R20	20PR	20.4	156/153	K	8.5	4000/3650	900
11R22.5	14PR	16.9	144/142	L	8.25	2800/2650	720
11R22.5	16PR	16.9	146/143	L	8.25	3000/2725	830
11R22.5	16PR	16.9	148/145	L	8.25	3150/2900	850
12R22.5	16PR	19.4	150/147	L	9.00	3350/3075	830
12R22.5	18PR	19.4	152/149	L	9.00	3550/3250	930
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 (149/146)	K (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	18PR	22.2	154/151	M	9.00	3750/3450	830
315/80R22.5	20PR	22.2	156/150	L	9.00	4000/3350	850



SDR06



Wheel position ☒ Best ☐ REF ☐ Not recommend

⊙ **Extraordinary traction performance**

The mix pattern design will enhance the traction performance of tire.

⊙ **Long Mileage**

Deep groove pattern design ensure the tire with long life usage.

⊙ **Anti-stabbing and self cleaning performance**

The pattern was special designed for anti stone and anti stabbing.

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11R22.5	14PR	20.4	144/142	L	8.25	2800/2650	720
11R22.5	16PR	20.4	146/143	L	8.25	3000/2725	830
11R22.5	16PR	20.4	148/145	L	8.25	3150/2900	850
295/75R22.5	14PR	20.4	144/141	L	9.00	2800/2575	760
295/75R22.5	16PR	20.4	146/143	L	9.00	3000/2725	830
11R24.5	14PR	20.4	146/143	L	8.25	3000/2725	720
11R24.5	16PR	20.4	149/146	L	8.25	3250/3000	830
285/75R24.5	14PR	20.4	144/141	L	8.25	2800/2575	760
285/75R24.5	16PR	20.4	147/144	L	8.25	3075/2800	830



STR05



Wheel position ☒ Best ☐ REF ☐ Not recommend

⊙ **Excellent load carrying capacity**

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.

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11R22.5	14PR	16.9	144/142	M	8.25	2800/2650	720
11R22.5	16PR	16.9	146/143	L	8.25	3000/2725	830
11R22.5	16PR	16.9	148/145	L	8.25	3150/2900	850
12R22.5	16PR	16.9	150/147	M	9.00	3350/3075	830
12R22.5	18PR	16.9	152/149	L	9.00	3550/3250	930
295/80R22.5	16PR	16.9	152/148	L	9.00	3550/3150	850
315/80R22.5	18PR	16.9	154/151	L	9.00	3750/3450	830
315/80R22.5	20PR	16.9	156/150	L	9.00	4000/3350	850



STR660(FE)



Wheel position ☒ Best ☐ REF ☐ Not recommend

- ◎Longer Runing Mileage ,Longer Service Life
high wear-resistant tread rubber make the running mileage longer , cost-effective higher
- ◎Green , Fuel-efficient
Use new rubber formula, lightweight, low heat generation, more environmental protection, more fuel-efficient
- ◎Load Utilization Optimization
The durability of the carcass is better when used in standard loading

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11R22.5	16PR	14.6	148/145	L	8.25	3150/2900	850
12R22.5	16PR	14.6	150/147	L	9.00	3350/3075	830
12R22.5	18PR	14.6	152/149	L	9.00	3550/3250	930
295/75R22.5	14PR	10.1	144/141	M	9.00	2800/2575	760
295/75R22.5	16PR	10.1	146/143	L	9.00	3000/2725	830
295/80R22.5	18PR	14.6	152/148	M	9.00	3550/3150	850
295/80R22.5	18PR	14.6	152/149	L	9.00	3550/3250	900
295/80R22.5	20PR	14.6	154/149	L	9.00	3750/3250	850
315/80R22.5	20PR	15.6	157/154	L	9.00	4125/3750	900
315/80R22.5	22PR	15.6	158/156	L	9.00	4250/4000	900

FE: fuel efficiency



TRUCK CONVENTIONAL SECTION RADIAL TIRES

Tire Size	Tread Design	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load(kg)	Std.cold(kpa)
10.00R20	SDR01	18PR	16.4	149/146	K	7.5	3250/3000	930
	SDR05	16PR	19.4	146/143	K	7.5	3000/2725	830
		18PR	19.4	149/146	K	7.5	3250/3000	930
	STR01	16PR	14.6	146/143	K	7.5	3000/2725	830
		18PR	14.6	149/146	K	7.5	3250/3000	930
	SAM01	16PR	16.4/16.9	146/143	K	7.5	3000/2725	830
		18PR	16.4/16.9	149/146	K	7.5	3250/3000	930
	SAM02	16PR	16.4/16.9	146/143	K	7.5	3000/2725	830
		18PR	16.4/16.9	149/146	K	7.5	3250/3000	930
	SAM05X	18PR	17.9	149/146	J	7.5	3250/3000	930
	SAM521	18PR	16.9	149/146	K	7.5	3250/3000	930
		16PR	17.4	146/143	K	7.5	3000/2725	830
	SDM898	18PR	17.4	149/146	J	7.5	3250/3000	930
		16PR	17.4	146/143	K	7.5	3000/2725	830
	SAP05	18PR	22.4	149/146	F	7.5	3250/3000	930
	SAP700	18PR	19.4	149/146	F	7.5	3250/3000	930
11.00R20	SFR06	16PR	16.6	150/147	L	8.0	3350/3075	830
		18PR	16.4	152/149	K	8.0	3550/3250	930
	SDR01	18PR	16.4	152/149	K	8.0	3550/3250	930
	STR01	12PR	15.6	143/141	K	8.0	2725/2575	620
		16PR	15.6	150/146	K	8.0	3350/3000	825
		18PR	15.6	152/149	K	8.0	3550/3250	930
		16PR	15.6	150/146	K	8.0	3350/3000	825
	SAR01	18PR	16.4	152/149	K	8.0	3550/3250	930
	SAR02	18PR	16.4	152/149	K	8.0	3550/3250	930
	SAT06	16PR	15.9	150/147	K	8.0	3350/3075	830
	SAM01	16PR	16.4/16.9	150/147	K	8.0	3350/3075	830
		18PR	16.4/16.9	152/149	K	8.0	3550/3250	930
	SAM02	16PR	16.4/16.9	150/147	K	8.0	3350/3075	830
		18PR	16.4/16.9	152/149	K	8.0	3550/3250	930
	SAM05X	18PR	17.9	152/149	K	8.0	3550/3250	930
	SAM521	16PR	16.6	150/147	K	8.0	3350/3075	830
		18PR	16.6	152/149	K	8.0	3550/3250	930
	SDM963	18PR	19.4	152/149	J	8.0	3550/3250	930
	SDM898	18PR	18	152/149	J	8.0	3550/3250	930
	SAP05	18PR	24.7	152/149	F	8.0	3550/3250	930
	SAP06	18PR	23.7	152/149	F	8.0	3550/3250	930
12.00R20	SAP700	18PR	20.9	152/149	F	8.0	3550/3250	930
	SFR06	20PR	16.9	156/153	J	8.5	4000/3650	900
	SDR01	18PR	17.4	154/149	K	8.5	3750/3250	850
		16PR	17.4	154/149	K	8.5	3750/3250	850
	SDR03	18PR	20.4	154/151	K	8.5	3750/3450	830
		20PR	20.4	156/153	K	8.5	4000/3650	900
	STR01	18PR	15.6	154/149	K	8.5	3750/3250	850
		20PR	15.6	156/153	K	8.5	4000/3650	900
	SAR01	20PR	16.9	156/153	J	8.5	4000/3650	900
		18PR	16.9	154/151	K	8.5	3750/3450	830
	SAR02	20PR	16.9	156/153	J	8.5	4000/3650	900
		18PR	16.9	154/151	K	8.5	3750/3450	830
	SDM963	20PR	20	156/153	J	8.5	4000/3650	900

TRUCK CONVENTIONAL SECTION RADIAL TIRES

Tire Size	Tread Design	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load(kg)	Std.cold(kpa)
12.00R20	SAM01	16PR	14.6	152/149	K	8.5	3550/3250	760
		18PR	14.6	154/149	K	8.5	3750/3250	850
		18PR	14.6	154/151	K	8.5	3750/3450	830
	SAM02	18PR	16.4/16.9	154/151	K	8.5	3750/3450	830
		20PR	16.4/16.9	156/153	K	8.5	4000/3650	900
	SAM05X	20PR	17.9	156/153	J	8.5	4000/3650	900
	SAM521	18PR	16.4	154/151	K	8.5	3750/3450	830
		20PR	16.4	156/153	J	8.5	4000/3650	900
	SDM08	20PR	18.4	156/153	J	8.5	4000/3650	900
		SDM898	20PR	17.9	156/153	J	8.5	4000/3650
	SAP05	18PR	24.7	154/151	F	8.5	3750/3450	830
		20PR	24.7	156/153	F	8.5	4000/3650	900
	SAP06	18PR	25.2	154/151	F	8.5	3750/3450	830
		20PR	25.2	156/153	F	8.5	4000/3650	900
	SAP700	20PR	22.2	156/153	F	8.5	4000/3650	900
	12.00R24	SAM02	18PR	15.9	158/155	K	8.5	4250/3875
20PR			15.9	160/157	K	8.5	4500/4125	900
SAM558		18PR	15.6	158/155	K	8.5	4250/3875	830
		20PR	15.6	160/157	K	8.5	4500/4125	900
SDM963		18PR	18	158/155	K	8.5	4250/3875	830
		20PR	18	160/157	K	8.5	4500/4125	900
8R17.5	SFR03	12PR	12.1	122/120	L	6.00	1500/1400	760
	SFR06	12PR	12.1	122/120	L	6.00	1500/1400	760
9R17.5	SFR06	16PR	14.6	132/130	M	6.75	2000/1900	930
9.5R17.5	SAH03	16PR	13.6	133/131	L	6.75	2060/1950	830
		18PR	13.6	143/141	J	6.75	2725/2575	875
	SDM868	16PR	15.9	133/131	L	6.75	2060/1950	830
		18PR	15.9	143/141	J	6.75	2725/2575	875
10R17.5	SFR03	16PR	12.1	134/132	L	7.50	2120/2000	760
8R19.5	SAH01	12PR	12.1	124/122	M	6.00	1600/1500	760
8R22.5	SAH03	12PR	12.6	128/126	M	6.00	1800/1700	760
		14PR	12.6	130/128	M	6.00	1900/1800	830
	SAH05	14PR	13.1	130/128	M	6.00	1900/1800	830
	SFR06	14PR	13.1	130/128	M	6.00	1900/1800	830
	SAR01	14PR	13.1	130/128	M	6.00	1900/1800	830
9R22.5	SAH03	14PR	13.6	136/134	M	6.75	2240/2120	830
	SAH05	14PR	13.6	136/134	M	6.75	2240/2120	830
	SFR06	14PR	13.6	136/134	M	6.75	2240/2120	830
	STR01	14PR	13.6	136/134	M	6.75	2240/2120	830
	SAR01	14PR	14.1	136/134	M	6.75	2240/2120	830
10R22.5	SAU02	14PR	17.4	141/139	L	7.50	2575/2430	790
		16PR	17.4	144/142	L	7.50	2800/2650	900
	SAH03	14PR	15.1	141/139	L	7.50	2575/2430	790
		16PR	15.1	144/142	L	7.50	2800/2650	900
	SAH05	16PR	15.1	144/142	L	7.50	2800/2650	900
	SFR03	14PR	14.1	141/139	L	7.50	2575/2430	790
		16PR	14.1	144/142	L	7.50	2800/2650	900

TRUCK CONVENTIONAL SECTION RADIAL TIRES

Tire Size	Tread Design	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load(kg)	Std.cold(kpa)
10R22.5	SAR01	16PR	14.6	144/142	L	7.50	2800/2650	900
11R22.5	SAU01	14PR	19	144/142	L	8.25	2800/2650	720
		16PR	19	146/143	K	8.25	3000/2725	830
		16PR	19	148/145	J	8.25	3150/2900	850
		18PR	19	149/146	J	8.25	3250/3000	930
		SAU02	18PR	17	149/146	J	8.25	3250/3000
	SAH01	14PR	14.6	144/142	M	8.25	2800/2650	720
		16PR	14.6	146/143	M	8.25	3000/2725	830
		16PR	14.6	148/145	M	8.25	3150/2900	850
	SAH03	14PR	15.6	144/142	M	8.25	2800/2650	720
		16PR	15.6	146/143	M	8.25	3000/2725	830
		16PR	15.6	148/145	M	8.25	3150/2900	850
	SAH05	18PR	15.1	149/146	M	8.25	3250/3000	930
	SFR03	12PR	14.6	140/138	K	8.25	2500/2360	620
		14PR	14.6	144/142	L	8.25	2800/2650	720
		16PR	14.6	146/143	L	8.25	3000/2725	830
		16PR	14.6	148/145	M	8.25	3150/2900	850
	SFR06	16PR	16.4	148/145	L	8.25	3150/2900	850
	SFR618	14PR	16.4	144/142	L	8.25	2800/2650	720
		16PR	16.4	148/145	L	8.25	3150/2900	850
	SDR01	16PR	20.4	148/145	M	8.25	3150/2900	850
	SDR03	14PR	16.9	144/142	L	8.25	2800/2650	720
		16PR	16.9	146/143	L	8.25	3000/2725	830
		16PR	16.9	148/145	L	8.25	3150/2900	850
	SDR05	16PR	19.4	146/143	L	8.25	3000/2725	830
		18PR	19.4	149/146	L	8.25	3250/3000	930
	SDR06	14PR	20.4	144/142	L	8.25	2800/2650	720
		16PR	20.4	146/143	L	8.25	3000/2725	830
		16PR	20.4	148/145	L	8.25	3150/2900	850
	SDR07	16PR	17.4	148/145	L	8.25	3150/2900	850
	SDR800	18PR	20.4	149/146	L	8.25	3250/3000	930
	STR05	14PR	16.9	144/142	M	8.25	2800/2650	720
		16PR	16.9	146/143	L	8.25	3000/2725	830
		16PR	16.9	148/145	L	8.25	3150/2900	850
	STR660	16PR	14.6	148/145	L	8.25	3150/2900	850
	SAR01	16PR	16.9	146/143	L	8.25	3000/2725	830
		16PR	16.9	148/145	L	8.25	3150/2900	850
	SAR02	16PR	16.4	148/145	L	8.25	3150/2900	850
	SAR05	18PR	15.1	149/146	L	8.25	3250/3000	930
	SAT06	18PR	15.6	149/146	L	8.25	3250/3000	930
	SAR566	16PR	14.6	146/143	L	8.25	3000/2725	830
16PR		14.6	148/145	L	8.25	3150/2900	850	
SAM01	16PR	14.6	146/143	K	8.25	3000/2725	830	
	16PR	14.6	148/145	K	8.25	3150/2900	850	
SAP08	16PR	22.2	148/145	J	8.25	3150/2900	850	
	18PR	22.2	149/146	J	8.25	3250/3000	930	

TRUCK CONVENTIONAL SECTION RADIAL TIRES

Tire Size	Tread Design	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load(kg)	Std.cold(kpa)	
12R22.5	SAU01	18PR	20.4	152/149	K	9.00	3550/3250	930	
	ES688	16PR	16.9	150/147	L	9.00	3350/3075	830	
		18PR	16.9	152/149	L	9.00	3550/3250	930	
	SAP08	18PR	23.7	152/149	F	9.00	3550/3250	930	
		20PR	23.7	154/151	F	9.00	3750/3450	970	
	EA868	16PR	16.9	150/147	L	9.00	3350/3075	830	
		18PR	16.9	152/149	L	9.00	3550/3250	930	
	SAH05	18PR	15.6	152/149	L	9.00	3550/3250	930	
	SFR03	16PR	15.1	150/147	M	9.00	3350/3075	830	
		18PR	15.1	152/149	L	9.00	3550/3250	930	
	SFR06	18PR	16.6	152/149	L	9.00	3550/3250	930	
	SFR618	18PR	16.6	152/149	L	9.00	3550/3250	930	
	SDR01	18PR	16.4	152/149	L	9.00	3550/3250	930	
	SDR03	16PR	19.4	150/147	L	9.00	3350/3075	830	
		18PR	19.4	152/149	L	9.00	3550/3250	930	
		18PR	22.2	152/149	L	9.00	3550/3250	930	
	SDR07	18PR	19.4	152/149	L	9.00	3550/3250	930	
	SDR800	18PR	22.2	152/149	L	9.00	3550/3250	930	
	SDH801	18PR	22.2	152/149	L	9.00	3550/3250	930	
	STR05	16PR	16.9	150/147	M	9.00	3350/3075	830	
		18PR	16.9	152/149	L	9.00	3550/3250	930	
	STR07	18PR	15.1	152/149	L	9.00	3550/3250	930	
	STR658	16PR	16.9	150/147	L	9.00	3350/3075	830	
		18PR	16.9	152/149	L	9.00	3550/3250	930	
	STR660	16PR	14.6	150/147	L	9.00	3350/3075	830	
		18PR	14.6	152/149	L	9.00	3550/3250	930	
	SAR02	18PR	17.4/16.4	152/149	L	9.00	3550/3250	930	
	SAR05	18PR	15.6	152/149	L	9.00	3550/3250	930	
	SAT06	18PR	15.9	152/149	L	9.00	3550/3250	930	
	SAR566	16PR	15.6	150/147	L	9.00	3350/3075	830	
		18PR	15.6	152/149	L	9.00	3550/3250	930	
	SAM521	18PR	15.9	152/149	L	9.00	3550/3250	930	
		20PR	15.9	154/151	L	9.00	3750/3450	930	
	SDM901	18PR	19	152/149	K	9.00	3550/3250	930	
	13R22.5	SFR618	18PR	16.9	154/151	K	9.75	3750/3450	830
		SAR01	18PR	16.9	156/150	J	9.75	4000/3350	875
		SDR03	18PR	20.4	156/150	L	9.75	4000/3350	875
SAM01		18PR	15.9	156/150	K	9.75	4000/3350	875	
11R24.5	SAH01	14PR	14.6	146/143	M	8.25	3000/2725	720	
		16PR	14.6	149/146	M	8.25	3250/3000	830	
	SFR03	14PR	14.6	146/143	L	8.25	3000/2725	720	
		16PR	14.6	149/146	L	8.25	3250/3000	830	
	SDR01	16PR	20.4	149/146	L	8.25	3250/3000	830	
	SDR06	14PR	20.4	146/143	L	8.25	3000/2725	720	
		16PR	20.4	149/146	L	8.25	3250/3000	830	
	SAM01	14PR	14.6	146/143	L	8.25	3000/2725	720	
16PR		14.6	149/146	K	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)	
205/75R17.5	SAH01	14PR	12.1	124/122	M	6.00	1600/1500	750	
215/75R17.5	SAU02	18PR	15.1	135/133	J	6.00	2180/2060	850	
	SAH01	14PR	12.1	126/124	M	6.00	1700/1600	700	
		16PR	12.1	135/133	J	6.00	2180/2060	865	
	SDR01	16PR	13.6	135/133	J	6.00	2180/2060	865	
	235/75R17.5	SAU02	18PR	13.5	143/141	J	6.75	2725/2575	875
SAH01		14PR	12.1	132/130	M	6.75	2000/1900	775	
		16PR	12.1	143/141	J	6.75	2725/2575	865	
SDR01		18PR	13.6	143/141	J	6.75	2725/2575	865	
STR658		14PR	12.1	129/126	M	6.75	1850/1700	760	
		16PR	12.1	132/129	L	6.75	2000/1850	830	
225/70R19.5		SAH01	12PR	12.1	125/123	M	6.75	1650/1550	660
			14PR	12.1	128/126	M	6.75	1800/1700	760
	SDR02	12PR	14.4	125/123	M	6.75	1650/1550	660	
245/70R19.5	SAH01	14PR	12.6	133/131	L	7.50	2060/1950	760	
		16PR	12.6	135/133	L	7.50	2180/2060	830	
		18PR	12.6	141/140	J	7.50	2575/2500	850	
	SFR06	18PR	13.1	141/140	J	7.50	2575/2500	850	
	SDR02	14PR	14.8	133/131	L	7.50	2060/1950	760	
	STR658	14PR	13.4	133/131	K	7.50	2060/1950	760	
		16PR	13.4	135/133	K	7.50	2180/2060	830	
	265/70R19.5	SAH01	14PR	12.6	137/134	M	7.50	2300/2120	760
16PR			12.6	140/138	M	7.50	2500/2360	775	
18PR			12.6	143/141	J	7.50	2725/2575	865	
SDR01		18PR	15.1	143/141	J	7.50	2725/2575	865	
STR658		14PR	14.1	137/134	M	7.50	2300/2120	760	
		16PR	14.1	139/136	M	7.50	2430/2240	830	
255/70R22.5		SAH01	16PR	13.1	140/137	L	7.50	2500/2300	830
	SFR06	16PR	13.1	140/137	K	7.50	2500/2300	830	
		18PR	13.1	152/148	G	7.50	3550/3150	930	
275/70R22.5	SAU01	16PR	18.9	144/141 (152/148)	J (E)	8.25	2800/2575	830	
		16PR	18.9	148/145 (152/148)	J (F)	8.25	3150/2900	900	
		18PR	18.9	152/148 (148/145)	F (J)	8.25	3550/3150	900	
	SAU02	18PR	16.9	152/148	F	8.25	3550/3150	900	
	SAH03	16PR	15.1	144/141	L	8.25	2800/2575	830	
		16PR	15.1	148/145	L	8.25	3150/2900	900	
	SFR03	16PR	15.1	148/145	L	8.25	3150/2900	900	
	275/80R22.5	SDR01	18PR	17.4	149/146	M	8.25	3250/3000	900
SFR01		18PR	14.6	149/146	M	8.25	3250/3000	900	
295/60R22.5	SAH01	18PR	14.6	150/147 (149/146)	K (L)	9.00	3350/3075	900	
	SDR03	18PR	17.4	150/147 (149/146)	K (L)	9.00	3350/3075	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)	
295/60R22.5	STR658	16PR	14.6/12.6	148/145	L	9.00	3150/2900	830	
		18PR	14.6/12.6	150/147	K	9.00	3350/3075	900	
295/75R22.5	SAH01	14PR	14.6	144/141	M	9.00	2800/2575	760	
		16PR	14.6	146/143	M	9.00	3000/2725	830	
	SFR01	14PR	13.6	144/141	L	9.00	2800/2575	760	
		14PR	14.6	144/141	M	9.00	2800/2575	760	
	SFR03	16PR	14.6	146/143	M	9.00	3000/2725	830	
		14PR	20.4	144/141	M	9.00	2800/2575	760	
	SDR01	14PR	20.4	144/141	L	9.00	2800/2575	760	
		16PR	20.4	146/143	L	9.00	3000/2725	830	
	STR660	14PR	10.1	144/141	M	9.00	2800/2575	760	
		16PR	10.1	146/143	L	9.00	3000/2725	830	
	295/80R22.5	SAU02	20PR	17	154/149	J	9.00	3750/3250	850
		SAH03	16PR	15.1	152/148	M	9.00	3550/3150	850
18PR			15.1	154/149	M	9.00	3750/3250	900	
SAH05		16PR	15.1	150/147	M	9.00	3350/3075	830	
SFR618		16PR	15.9	150/147	M	9.00	3350/3075	830	
		18PR	15.9	152/148	L	9.00	3550/3150	850	
SFR618		18PR	15.9	152/149	L	9.00	3550/3250	900	
		SDR01	16PR	17.4	152/148	M	9.00	3550/3150	850
SDR03		16PR	17.4	152/148	M	9.00	3550/3150	850	
		SDR800	18PR	20.4	152/149	L	9.00	3550/3250	900
20PR			20.4	154/149	L	9.00	3750/3250	850	
STR05		16PR	16.9	152/148	L	9.00	3550/3150	850	
STR658		16PR	16.9	150/147	L	9.00	3350/3075	830	
		18PR	16.9	152/149	K	9.00	3550/3250	900	
STR660		18PR	14.6	152/148	M	9.00	3550/3150	850	
		18PR	14.6	152/149	L	9.00	3550/3250	900	
		20PR	14.6	154/149	L	9.00	3750/3250	850	
SAR05		20PR	15.1	154/149	L	9.00	3750/3250	850	
SAR566		16PR	15.1	152/148	L	9.00	3550/3150	850	
		18PR	15.1	154/149	K	9.00	3750/3250	900	
SDM963		18PR	21.4	152/149	G	9.00	3550/3250	900	
		20PR	21.4	154/149	G	9.00	3750/3250	850	
315/60R22.5		SAH01	18PR	14.6	152/148	L	9.75	3550/3150	900
		SDR03	18PR	17.9	152/148	L	9.75	3550/3150	900
315/70R22.5		SFR01	16PR	14.6	152/148 (154/150)	M (L)	9.00	3550/3150	850
			18PR	14.6	154/150 (152/148)	L (M)	9.00	3750/3350	900
		SDR01	18PR	20.4	154/150 (152/148)	L (M)	9.00	3750/3350	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)
315/80R22.5	SFR01	18PR	15.1	154/151	M	9.00	3750/3450	830
		20PR	15.1	156/150	L	9.00	4000/3350	850
	SFR618	18PR	15.6	154/151	L	9.00	3750/3450	830
	SDR01	20PR	20.4	156/150	L	9.00	4000/3350	850
	SDR03	18PR	22.2	154/151	M	9.00	3750/3450	830
		20PR	22.2	156/150	L	9.00	4000/3350	850
	SDR800	20PR	21.4	157/154	L	9.00	4125/3750	900
	STR05	18PR	16.9	154/151	L	9.00	3750/3450	830
		20PR	16.9	156/150	L	9.00	4000/3350	850
	STR660	20PR	15.6	157/154	L	9.00	4125/3750	900
	SAR05	20PR	15.6	157/154	L	9.00	4125/3750	900
	SAT06	20PR	15.6	157/154	L	9.00	4125/3750	900
		22PR	15.6	158/156	L	9.00	4250/4000	900
	SAM521	18PR	16.9	154/151	L	9.00	3750/3450	830
		20PR	16.9	157/154	K	9.00	4125/3750	900
	SDM901	18PR	21.7	154/151	K	9.00	3750/3450	830
		20PR	21.7	157/154	J	9.00	4125/3750	900
385/55R22.5	STR03	18PR	15.9	158 (160)	K (J)	12.25	4250	850
		20PR	15.9	160 (158)	J (K)	12.25	4500	900
385/65R22.5	STR03	18PR	15.9	158	K	11.75	4250	850
		20PR	15.9	160	J	11.75	4500	900
	STR668	18PR	15.6	158	K	11.75	4250	850
		20PR	15.6	160	J	11.75	4500	900
	SDR05	20PR	16.4	160	J	11.75	4500	900
	STR03	20PR	15.9	165	J	13.00	5150	825
425/65R22.5	STR668	20PR	15.9	165	J	12.25	5150	830
	SDR05	20PR	16.4	165	J	13.00	5150	825
	STR668	20PR	15.9	168	J	13.00	5600	830
445/65R22.5	STR668	20PR	15.9	169	J	13.00	5800	900
		22PR	15.9	175	F	13.00	5150	830
		20PR	15.9	162/160	K	9.0	4750/4500	850
325/95R24	SAM02	20PR	15.9	162/160	K	9.0	4750/4500	850
285/75R24.5	SAH01	14PR	14.6	144/141	M	8.25	2800/2575	760
		16PR	14.6	147/144	M	8.25	3075/2800	830
	SFR03	14PR	14.6	144/141		8.25	2800/2575	760
		16PR	14.6	147/144	M	8.25	3075/2800	830
	SDR01	14PR	20.4	144/141	M	8.25	2800/2575	760
	SDR06	14PR	20.4	144/141	L	8.25	2800/2575	760
		16PR	20.4	147/144	L	8.25	3075/2800	830
	SDR06	16PR	20.4	147/144	L	8.25	3075/2800	830

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 abnormality, please have a check and find out the reason. (For example: laceration, pinning, craze etc).

2. Avoid to heat 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 avoid, please slow down.

3. Stopping using the wearing out tires

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

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 to damage 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.