

W W W . A E O L U S T I R E S . C O



PRODUCT MANUAL **TRUCK & BUS RADIAL TYRES**

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W W W . A E O L U S T I R E S . C O



BRIEF INTRODUCTION OF COMPANY

Chairman's Introduction



Distinguished Friends,

In this brochure, we hope to give you a clear impression of our enterprise and products, an appreciation of our commitment to environmental responsibility, and an understanding the ultimate goal of all our endeavors -- wholeheartedly providing our customers with world-class service and high quality products.

Aeolus Tyre Co, Ltd was founded in 1965, ranking 26th among the world's tyre manufacturers. Our accomplishments are numerous: the first manufacturer to achieve 100% green and fuel-saving radial tyre production, the most popular Chinese brand of TBR in the EU, the preferred strategic supplier of Dong Feng Trucks (the largest commercial truck manufacturer in China), the National resource-saving & environment-friendly excellent enterprises, advanced unit integrating industrialization with IT information by China Petroleum & Chemical Industry, the first manufacturing enterprise with annual turnover of greater than 10 billion RMB in Jiaozuo City.

With the support from many stakeholders, Aeolus is accelerating world-class manufacturing, building a global brand, producing top-grade tyres, and cultivating an outstanding

workforce. Moreover, we are proud to be an innovation and practice base of ChemChina, the demonstration base of World Class Manufacturing/Continuous Improving and a talent cultivating organization. On this basis, we will continue to grow into a respected model corporation of operational excellence and environment stewardship in China and a renowned enterprise throughout the world.

Supporting you and meeting your ongoing needs will drive our march forward. We have confidence to create a brilliant future together and invite you to share our pride in the Aeolus brand.





Aeolus Tyre Co., Ltd is among the world's top 26 tyre companies and is one of China's leading TBR and OTR tyre manufacturers.

As a China-based manufacturer exporting globally, Aeolus Tyre is the first and only company in the Chinese tyre industry that is exempt from export inspection. It is a customs bonded factory and an AA-rated enterprise by the General Administration of Customs (China Customs' highest rating).

Aeolus Tyre is deemed a major national-level high-tech enterprise with 14 certifications, including ISO9001 quality system, TS16949 system, E-MARK, the US DOT, and European Union's ECE -- one of the few Chinese tyre companies to have all of these certifications. The company received the Henan Provincial Governor's Quality Award, the city of Jiaozuo's Major Quality Award, and the company's Chairman, Wang Feng, won the "National Quality Work Advanced Individual" award. Aeolus Tyre has a post-doctoral scientific research program, is a recognized National Enterprise Technical Center and has taken part in setting 16 Chinese tyre industry standards.

Aeolus Tyre is one of the Top 100 Enterprises for Corporate Social Responsibility in China and one of China's 25 "Most Honorable" publicly listed companies. It is one of China's Top 500 "most valuable brands" as evaluated by World Brand Lab for nine consecutive years, with a brand value of 6.416 billion RMB.

"Aeolus" is listed as a famous Chinese trademark and its leading product, "Aeolus" TBR tyre, holds a famous Chinese brand title. Aeolus Tyre products are available in over 140 countries and regions around the world.









THE PATTERN CODE **NAMING METHOD**

The first letter on behalf of the company name.

We choose the first letter "A" from "Aeolus Tyre" on behalf of the company's name.

The second letter represents the installation of the wheel we recommended.

S: Steering wheel D: Driving wheel T: Trailer wheel

G: General wheel

L: long haul R: regional C: compound (on/off) road B: bus tyre

L. The third letter represents the uses or road we recommended.

M: mining road W: winter tyre P: multipurpose The double-digit represents pattern style identification

CONTENES

Naming method of pattern code

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GREEN TYRES

/JE OLUS TYRES

Not all tyres are nontoxic, not all are harmless and green. Aeolus put green production into practice in China, and brought it to the world.



Aeolus TBR Tyres -The Pioneer of Saving Fuel

Aeolus TBR Tyres – a new type of green and fuel-saving tyre, using environmental friendly raw materials, innovative products design and advanced technology. The whole process produces less emission, little dusk, low noise and consumes less energy. The products are nontoxic, safe, fuel-saving, low noise, anti-slip, can be retreaded, and comply with EU REACH standards. Aeolus Green Tyre has better performance of low rolling resistance, thus decreasing energy consumption, and saving fuel, and lowering exhaust emissions. Aeolus Green Tyre can save 5% fuel consumption on average.

Raw Material-Environmental Protection

- Aeolus complies with the EU regulations and environmental REACH standards.
- Aeolus uses nontoxic and harmless material both in all products and in the production process -- these include promoter NOBS, vulcanizing agent DTDM, and anti-aging agent A, anti-aging agent D, polycyclic aromatic oil.
- Non-fossil fuel materials decrease the oil/coal chemical industry to 98%.
- Completely replace use of aromatic oils with non-toxic liquid paraffin oil.
- Fuel-saving. In order to reduce fuel consumption, the new nano compound and silica reinforcing agent can simultaneously satisfy wet braking and fuel-saving requirements.



Commonly used silicon rubber



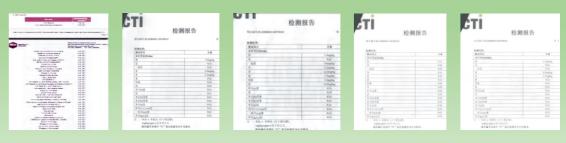
SIO DH GOT GOA

oxyhyd ancho

silicon

oxyhydroxide anchoring agent

New fuel-saving technology



REACH test results of Aeolus geen tyres.

The production process – Green & Fuel-savings

New technology, mixing under low temperature and cuing under changeable temperature. Production process: less smoke, little dust, low noise and low energy consumption.

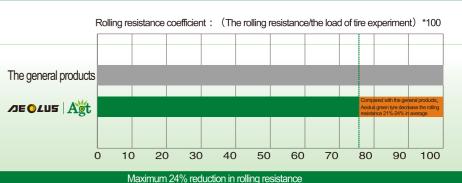
The product - Green&Fuel-savings

.Green:the products is nontoxic, comply with EU REACH standard.

- . Fuel-saving:according to the research, under the same load, the rolling resistance decrease 21%-24% in average, 1% fuel will save because of 3%-5% rolling resistance reduction. So for a vehicle fitting four fuel-saving tires, 5% fuel will save in average.
- . Excellent performance:safe, low noise, anti- slipper.
- . Recappable: foreign tire professional journals recognized that Aeolus tire is one of three major chinese tire that can be retreaded.

Low rolling resistance

Compared with the general products, Aeolus green tyre decrease the rolling resistance 21%-24% in average, can save 5% fuel in average.



Aeolus provide 100 percent environmentally friendly products!





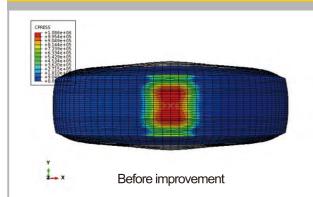
TRUCK & BUS RADIAL TYRE

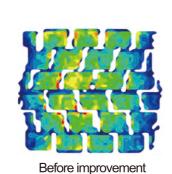
JEOLUS TYRES Technology Meets Performance

TRUCK & BUS RADIAL TYRE

The application of new technology

1.Optimization of pressure distribution (L&R)





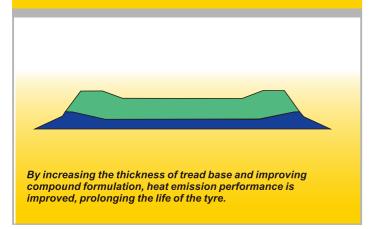




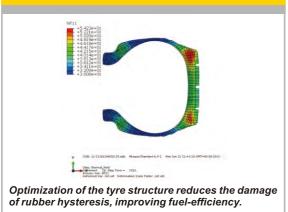
sian of the tread; encures

Using the optimum profile and structure design of the tread; ensures uniform footprint pressure, increase the mileage.

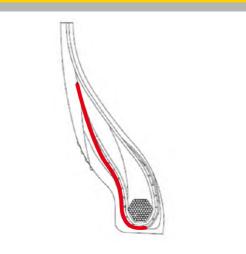
2.New design of tyre crown' structure.(M&C)



3.The technology of temperature field simulation (M&R&L)

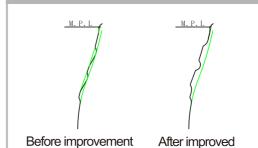


4.Strengthen the bead (M&C)



Enhancement of the load capacity with increasing the multilayer high strength fiber cord in bead.

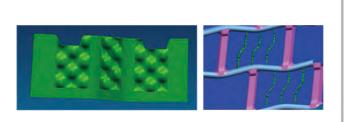
5. Improved sidewall design (M&B)



Thickened and reinforcing sidewall in order to prevent scratches, reduce the tire sidewall's damage.

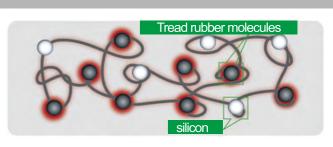
According to the research of <Tyre Man>,
90% of Chinese tyre can NOT be
retreaded.Aeolus is the few brand
which can be retreaded

6.Three-dimensional steel sheet



A new design structure of block pattern cutter, this structure has a good balance of the stiffness stability both in longitudinal and transverse.

7. New design of tire formula



New formulaed material to reduce the hysteresis loss

Aeolus bead to bead hot reread tyre





PRODUCT POSITIONING MAP



	Light	Truck	Self-dump	oing Truck		Trailer	
Road/Working condition							
	Steering	Driving	Steering	Driving	Steering	Driving	Trailer
Mining or Off road	HN09	HN09	HN10 HN508 AGM88	HN10 HN508 AGM88			
On/off road	HN08 AGC51 HN253	HN08 AGC51 HN09 HN253	HN08 AGC51 HN253	HN596 ADC53 (HN353) HN253 AGM84 HN509 HN352	HN08 AGC51 AGC28 HN253	HN08 AGC51 AGC28 HN253 ADC53 (HN353) HN352	HN08 AGC51 AGC28 HN253
Regional	HN06 ASR35 (HN235)	HN06 HN366+ ADR35 (HN309)			HN06 HN207 HN230+ HN257 HN266 ASR24 ASR29 ASR69	HN306 HN324 HN266 HN355 HN357 ADR35 (HN309) ADR69	HN06 HN207 HN230+ HN257 HN266 ATR65 ASR24 ASR29 ASR69 ATR33
Long haul					ASL33 ASL67 (HN267) ASL06 (HN252) HN227 HN277	HN308+ HN377 ADL67 ADL33	ATL30 (HN803) ASL33 ASL67 (HN267) ATL35 HN227 HN277 HN806 HN809 HN808 HN828 ASL06 (HN252)
Winter grip use					ASW80	ADW80 ADW81 ADW82	

	Intercity	/ Coach	В	us
Road/Working condition				
	Steering	Driving	Steering	Driving
Urban road			AGB20 AGB22	AGB20 AGB22 ADB20
Intercity road	HN230+ HN257 ASL67 (HN267) ASR35 (HN235) AGB21 (HN223)	HN230+ HN257 ASL67 (HN267) ASR35 (HN235) AGB21 (HN223)		

13 <u>14</u>













Application:

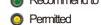
Steer wheel, long distance application; Suitable for high speed on good road surface; Good-self-cleaning and anti-puncture character; With good drainage and anti-side-skid character; With good tear resistance character.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Sirigle(KFa)	(kPa)	LI/OO	LI/SS	mm	32nds
7.00R16 LT	12	5.50F	6.00G	198	778	1215	1060	670	670	115/110M		12.5	16
7.00R16 LT	14	5.50F	6.00G	198	778	1320	1180	770	770	118/114M		12.5	16
7.50R16 LT	14	6.00G	5.50F 6.50H	216	803	1500	1320	770	770	122/118M		12.5	16
7.50R20	14	6.00	6.50T 6.5	215	936	1900	1800	830	830	130/128L		12.5	16
8.25R16 LT	14	6.50H	6.00G 6.5	230	850	1700	1500	670	670	126/122M		12.5	16
8.25R16 LT	16	6.50H	6.00G 6.5	230	850	1800	1600	770	770	128/124M		12.5	16
9R22.5	14	6.75	6.00/7.50	230	968	2240	2120	830	830	136/134M		14.5	18
11R22.5	14	8.25	7.50	277	1051	2800	2650	720	720	144/142M		15	19
11R22.5	16	8.25	7.50	277	1051	3000	2725	830	830	146/143M		15	19
11R24.5	14	8.25	7.50	282	1092	3000	2725	720	720	146/143M		15	19
11R24.5	16	8.25	7.50	282	1092	3250	3000	830	830	149/146M		15	19
275/80R22.5	16	8.25	7.50	285	1015	3075	2800	830	830	149/146L	148/145M	15	19
285/75R24.5	14	8.25		280	1050	2800	2575	760	760	144/141M		15	19
295/75R22.5	14	9.00	8.25	292	1015	2800	2575	760	760	144/141M		15	19







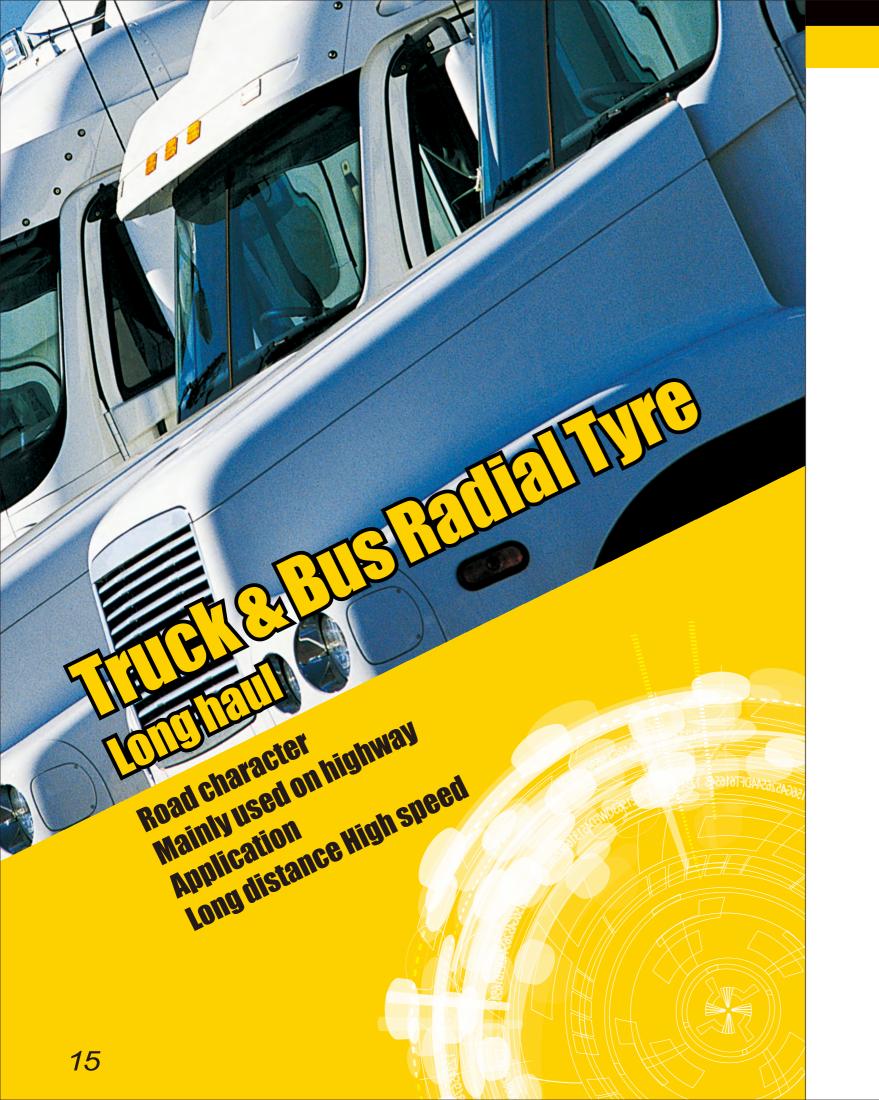
Not recommended to use

Application:

Steer wheel, long distance application; Suitable for high speed on good road surface; With good drainage and anti-side-skid character; Low noise and low rolling resistance; Excellent high speed performance.



SIZO	Ply	,	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	In	ead	
OIZC		Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Olingic (Kir a)	(kPa)	LI/OO	LI/SS	mm	32nds
12R22.5	5	16	9.00	8.25	300	1076	3350	3075	830	830	150/147M		15.5	20
12R22.5	5	18	9.00	8.25	300	1076	3550	3250	930	930	152/149M		15.5	20
295/60R22	2.5	18	9.00	9.75	288	915	3250	3000	900	900	149/146L	150/147 K	13.5	17
295/80R22	2.5	18	9.00	8.25	298	1038	3550	3250	900	900	152/149M		13.5	17
315/70R22	2.5	18	9.00	9.75	312	1010	3450	3150	830	830	152/148M	154/150 L	14.5	18
315/80R22	2.5	18	9.00	9.75	315	1074	3750	3450	830	830	154/150M	156/150 L	14	18
315/80R22	2.5	20	9.00	9.75	315	1074	4125	3750	900	900	157/154M		14	18
315/80R22	2.5	20	9.00	9.75	315	1074	4125	3750	900	900	157/154M		14	











Recommend to use

Permitted

Not recommended to use

Application:

Drive wheel, long distance application.

With excellent anti-uneven wear and good wear resistance

With good drainage and anti-side-skid character;



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Single(Ki a)	(kPa)	Li/OO	LI/SS	mm	32nds
11R22.5	14	8.25	7.50	277	1062	2800	2650	720	720	144/142L		20.6	26
11R22.5	16	8.25	7.50	280	1066	3000	2725	830	830	146/143L		20.6	26
11R24.5	14	8.25	7.50	289	1106	3000	2725	720	720	146/143L		20.6	26
11R24.5	16	8.25	7.50	282	1104	3250	3000	830	830	149/146L		20.6	26
275/80R22.5	16	8.25	7.50	285	1026	3075	2800	830	830	149/146L	148/145M	20.6	26
285/75R24.5	14	8.25		284	1064	2800	2575	760	760	144/141M		20.6	26
295/75R22.5	14	9.00	8.25	297	1027	2800	2575	760	760	144/141M		20.6	26







Permitted

Not recommended to use

Application:

Drive wheel, long distance use; Suitable for good road surface;

M+S pattern and great anti-wearing character;

With great grip ability and excellent traction character;



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Sirigle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
12R22.5	16	9.00	8.25	300	1075	3350	3075	830	830	150/147M		18	23
12R22.5	18	9.00	8.25	300	1075	3550	3250	930	930	152/149M		18	23
295/60R22.5	18	9.00	9.75	288	926	3250	3000	900	900	149/146L	150/147 K	18	23
295/80R22.5	18	9.00	8.25	298	1050	3550	3250	900	900	152/149M		18	23
305/75R24.5	16	9.00	8.25	306	1087	3350	3075	760	760	152/148M		18	23
305/75R24.5	18	9.00	8.25	298	1085	3650	3350	830	830	154/150M		18	23
315/60R22.5	20	9.75	9.00	315	952	3550	3150	900	900	152/148L		18	23
315/70R22.5	18	9.00	9.75	317	1020	3450	3150	830	830	152/148M	154/150 L	18	23
315/80R22.5	18	9.00	9.75	319	1086	3750	3450	830	830	154/150M	156/150 L	18	23







Recommend to use

Permitted

Not recommended to use

Application:

Drive wheel, long distance use;

Suitable for high speed on good road surface;

With good wear resistance and anti-side-skid character; Low heat generating, excellent anti-wear character.



									M (1)				
Size	Ply Rating	Standard Rim	Permitted Rim	Section Wid.(mm)	Overall dia.(mm)	Single Max. Load(kg)	DualMax. Load(kg)	Single(kPa)	Dual (kPa)	LI/SS	Second. LI/SS	Tr mm	ead 32nds
11R22.5	14	8.25	7.50	277	1068	2800	2650	720	720	144/142L		23	29
11R22.5	16	8.25	7.50	277	1068	3000	2725	830	830	146/143L	148/145 K	23	29
11R24.5	14	8.25	7.50	282	1110	3000	2725	720	720	146/143L		23	29
11R24.5	16	8.25	7.50	282	1110	3250	3000	830	830	149/146L		23	29
275/80R22.5	16	8.25	7.50	285	1032	3075	2800	830	830	149/146L	148/145 M	23	29
285/75R24.5	14	8.25		284	1068	2800	2575	760	760	144/141L		23	29
295/75R22.5	14	9.00	8.25	296	1033	2800	2575	760	760	144/141L		23	29







Recommend to use

Permitted

Not recommended to use

Application:

Drive wheel, long distance use; Suitable for good road surface; With good drainage and anti-side-skid character; M+S pattern and low rolling resistance; With excellent traction and anti-wear character.



	Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	ead
	3126	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Single(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
	12R22.5	16	9.00	8.25	300	1075	3350	3075	830	830	150/147M		18	23
Г	12R22.5	18	9.00	8.25	300	1075	3550	3250	930	930	152/149M		18	23
	295/60R22.5	18	9.00	9.75	288	926	3250	3000	900	900	149/146L	150/147 K	18	23
Г	295/80R22.5	18	9.00	8.25	288	1050	3550	3250	900	900	152/149M		18	23
	315/70R22.5	18	9.00	9.75	316	1023	3450	3150	830	830	152/148M	154/150 L	18	23
	315/80R22.5	18	9.00	9.75	318	1088	3750	3450	830	830	154/150M	154/150 L	18	23



LONG HAUL

ATL30 (HN803)











Permitted

Not recommended to use

Application:

Trailer wheel, long distance use; Suitable for high speed on good road surface; With good drainage and anti-side-skid character; Low heat generating and low rolling resistance.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
CIEC	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Omigio(iti d)	(kPa)	Liroo	LI/SS	mm	32nds
12R22.5	16	9.00	8.25	300	1072	3350	3075	830	830	150/147M		16.5	21
12R22.5	18	9.00	8.25	300	1072	3550	3250	930	930	152/149M		16.5	21
11.00R20	18	8.0	8.00V/8.5	288	1086	3550	3250	930	930	152/149L		16.5	21











Permitted

Not recommended to use

Application:

Trailer wheel, long distance use; Suitable for high speed on good road surface; Low heat generating and low rolling resistance; With good drainage and anti-side-skid character.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Siligle(KFa)	(kPa)	LI/SS	LI/SS	mm	32nds
215/75R17.5	16	6.00	5.25/6.75	216	765	1750	1600	830	830	127/124M		12	15
215/75R17.5	18	6.00	5.25/6.75	216	765	2180	2060	830	830	135/133J		12	15
235/75R17.5	16	6.75	7.50	238	794	2000	1850	830	830	132/129M		13	16
235/75R17.5	18	6.75	7.50	238	794	2725	2575	830	830	143/141J	144/144 F	13	16



HN808















Permitted

Not recommended to use

Application:

Trailer wheel;

Suitable for high speed on good road surface; With good drainage and anti-side-skid character; Low noise and low rolling resistance;

With good drainage and anti-side-skid character.

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Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Siligle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
11R22.5	14	8.25	7.50	277	1052	2800	2650	720	720	144/142M		10.5	13
11R24.5	14	8.25	7.50	282	1100	3000	2725	720	720	146/143M		10.5	13
285/75R24.5	14	8.25		280	1042	2800	2575	760	760	144/141M		11	14
295/75R22.5	14	9.00	8.25	292	1009	2800	2575	760	760	144/141M		11	14







Recommend to use

Permitted Not recommended to use

Application:

Trailer wheel, long distance use; Suitable for high speed on good road surface; With good drainage and anti-side-skid character; Low heat generating and anti-uneven-wear character.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Olingle(Kir a)	(kPa)	LI/OO	LI/SS	mm	32nds
225/70R19.5	14	6.75	6.00	226	808	1800	1700	760	760	128/126M		13	16
245/70R19.5	16	7.50	6.75	253	839	2240	2120	830	830	136/134M		13.5	17
245/70R19.5	18	7.50	6.75	252	839	2575	2500	830	830	141/140J		13.5	17



LONG HAUL









Permitted

Not recommended to use



Steer wheel, long distance application; Suitable for high speed on good road surface; With good anti-side-skid, handling stability and low rolling

resistance characteristics; Low heat generating and excellent high speed performance character.



Ī	Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	ead
	Oize	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Oli igle(ki a)	(kPa)	LI/OO	LI/SS	mm	32nds
	315/60R22.5	20	9.75	9.00	315	943	3550	3150	900	900	152/148L		13	16







Recommend to use

Permitted

Not recommended to use

Application:

Trailer wheel, long distance use; Suitable for highway on good condition;

With excellent anti-side-skid character and drainage

Low heat generating and low rolling resistance character.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	_	ead
	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	J ()	(kPa)		LI/SS	mm	32nds
245/70R17.5	18	7.50	6.75	250	781	2725	2575	900	900	143/141J	146/146 F	11	14
265/70R19.5	18	7.50	8.25	258	866	2725	2575	830	830	143/141J		13	16
285/70R19.5	16	8.25		276	890	2650	2430	830	830	144/142M	145/143 L	14	18
285/70R19.5	18	8.25		276	890	3350	3075	830	830	150/147J		14	18













Permitted

Not recommended to use

Application:

Steer wheel, long distance application; Suitable for high speed on good road surface; With good drainage and anti-side-skid character;
Low heat generating, excellent high speed driving character; Low rolling resistance and great anti-wearing character.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Siligle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
11R22.5	16	8.25	7.50	277	1051	3000	2725	830	830	146/143L	148/145 K	15	19
11R22.5	14	8.25	7.50	277	1051	2800	2650	720	720	144/142L		15	19
11R24.5	16	8.25	7.50	285	1096	3250	3000	830	830	149/146L		15	19
11R24.5	14	8.25	7.50	285	1096	3000	2725	720	720	146/143L		15	19
275/80R22.5	16	8.25	7.50	285	1015	3075	2800	830	830	149/146L	148/145 M	15	19
285/75R24.5	14	8.25		280	1050	2800	2575	760	760	144/141L		15	19
295/75R22.5	14	9.00	8.25	292	1017	2800	2575	760	760	144/141L		15	19







Recommend to use

Permitted Not recommended to use

Application:

Trailer wheel, long distance use;

Special designed pattern for supper single trailer tyres; With excellent anti-side-skid character and drainage character; Low rolling resistance and low noise character.



	Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	ead
	Oize	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Olligie(Ki a)	(kPa)	L1/00	LI/SS	mm	32nds
Г	385/55R19.5	18	12.25	11.75	388	924	4000		900		156 J		15	19
	385/55R22.5	20	12.25	11.75	384	1000	4250		830		158L	160 J	15	19
Г	385/65R22.5	18	11.75	12.25	384	1069	4250		830		158L	160 K	15	19
	385/65R22.5	20	11.75	12.25	385	1064	4500		900		160K	158 L	15	19











Permitted

Not recommended to use



Steer wheel for regional use; Suitable for driving on normal and good condition; Low noise and excellent high speed driving character; With excellent anti-side-skid and drainage character.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
5120	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Sirigle(ki a)	(kPa)	LI/33	LI/SS	mm	32nds
6.50R16 LT	12	5.50F		189.7	753	1060	925	670	670	110/105L		12	15
7.00R15	12	5.50F		204	752	1150	1030	670	670	110/109M		12.5	16
7.00R16 LT	14	5.50F	6.00G	198	778	1320	1180	770	770	118/114L		12.5	16
7.50R15	14	6.00G		213	785	1500	1320	770	770	122/118M		12.5	16
7.50R16	14	6.00G	5.50F6.50H	198	782	1500	1320	770	770	122/118L		12.5	16
8.25R16	16	6.50H	6.00G 6.5	230	846	1700	1500	670	670	126/122M		14	18
205/75R17.5	14	6.00	5.25 6.75	208	754	1600	1500	760	760	124/122M		13	16
215/75R17.5	16	6.00	5.25 6.75	216	765	1750	1600	830	830	127/124M		13	16
215/75R17.5	18	6.00	5.25 6.75	216	765	2180	2060	830	830	135/133J		13	16
225/75R17.5	16	6.75	7.50	224	779	1850	1750	830	830	129/127M		13	16
235/75R17.5	16	6.75	7.50	235	793	2000	1850	830	830	132/129M		13	16
235/75R17.5	18	6.75	7.50	238	794	2725	2575	830	830	143/141J		13	16
245/70R17.5	18	7.50	6.75	251	787	2240	2120	900	900	136/134M		13	16















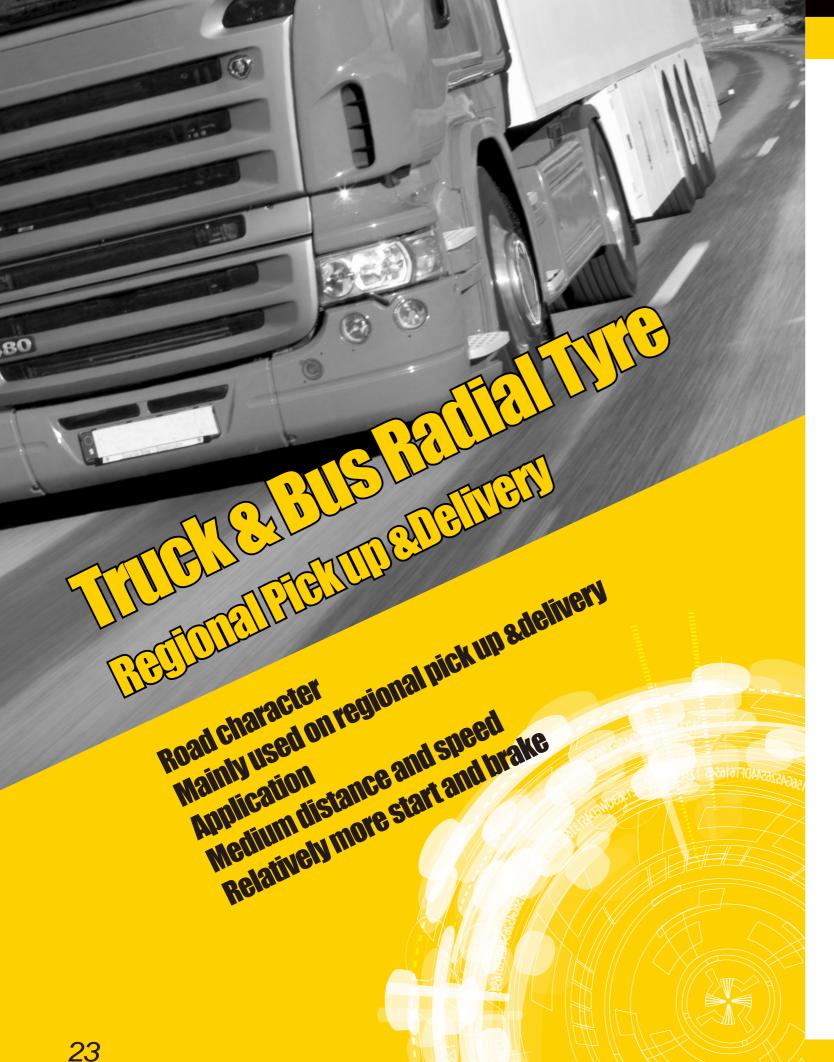
Application:

Steer wheel, regional use;

Suitable for high and medium speed on good road condition; With excellent anti-side-skid character and drainage character. Low noise and low rolling resistance.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Sirigle(KFa)	(kPa)	20	LI/SS	mm	32nds
385/65R22.5	18	11.75	12.25	385	1068	4250		830		158L	160 K	16	20
385/65R22.5	20	11.75	12.25	385	1068	4500		900		160J		16	20
425/65R22.5	20	13.00	12.25	421	1119	5000		830		165K		16.5	21
445/65R22.5	20	14.00	13.00	450	1148	5600		830		169K		16.5	21





ATR33









Permitted



Application:

Trailer wheel for regional use

A special tread compound and offering low resistance for good fuel saving combined with improved mileage performance, good braking in wet conditions and low noise emissions.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Sirigle(KFa)	(kPa)	LI/55	LI/SS	mm	32nds
385/65R22.5	18	11.75	12.25	383	1086	4250		830		158L	160K	16.8	21

HN257













Permitted

Not recommended to use

Application:

Steer and trailer wheel for regional use or long distance use; With excellent anti-side-skid character;

Low heat generating, excellent high speed driving character; Low noise and low rolling resistance.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Single(ki a)	(kPa)	LI/33	LI/SS	mm	32nds
10R22.5	14	7.50	6.75	248	1020	2575	2430	790	790	141/139M		14.5	18
10R22.5	16	7.50	6.75	248	1020	2800	2650	900	900	144/142M		14.5	18
11R22.5	14	8.25	7.50	277	1053	2800	2650	720	720	144/142M		15	19
11R22.5	16	8.25	7.50	277	1053	3000	2725	830	830	146/143M	148/145 L	15	19
11R24.5	14	8.25	7.50	288	1096	3000	2725	720	720	146/143M		15	19
11R24.5	16	8.25	7.50	290	1096	3250	3000	830	830	149/146M		15	19
12R22.5	16	9.00	8.25	301	1076	3350	3075	830	830	150/147M		16.5	21
12R22.5	18	9.00	8.25	302	1077	3550	3250	930	930	152/149M		16.5	21
255/70R22.5	16	7.50	8.25	250	926	2500	2300	830	830	140/137M	140/140 L	14.5	18
265/70R19.5	16	7.50	8.25	258	869	2500	2360	830	830	140/138M		13	16
275/70R22.5	18	8.25	9.00	272	963	3150	2900	900	900	148/145M		15	19
285/70R19.5	16	8.25		278	890	2650	2430	830	830	144/142M	145/143 L	14	18
295/60R22.5	18	9.00	9.75	288	917	3250	3000	900	900	149/146L	150/147 K	14.5	18
295/80R22.5	18	9.00	8.25	298	1046	3550	3250	900	900	152/149M		15.5	20
315/70R22.5	18	9.00	9.75	311	1016	3450	3150	830	830	152/148M	154/150 L	16.5	21
315/80R22.5	18	9.00	9.75	315	1082	3750	3450	830	830	154/150M	156/150 L	16.5	21
315/80R22.5	20	9.00	9.75	315	1083	4625	3750	900	900	161/154K	164/162 B	16.5	21

HN230+₩₩₽







Not recommended to use

Application:

Steer and trailer wheel, regional use; Suitable for good road condition; With excellent anti-side-skid character, low noise; Low rolling resistance and good high-speed character.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
OiLO	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	omigio(iti d)	(kPa)	2,,00	LI/SS	mm	32nds
8.25R15 TR	18	6.5	6.0 7.0	236	836	2725	2575	850	850	143/141G	141/140 J	13	16
8.25R15 TR	18	6.5	6.0 7.0	236	836	2300	2240	860	860	137/136K		13	16
10.00R15 TR	18	7.5	7.0 8.0	283	924	3150	2900	850	850	148/145G	146/144 J	13.5	17
10.00R15 TR	18	7.5	7.0 8.0	283	924	3150	2900	860	860	148/145K		13.5	17
255/70R22.5	16	7.50	8.25	254	929	2500	2300	830	830	140/137M	140/140 L	14.5	18
275/70R22.5	18	8.25	9.00	272	964	3150	2900	900	900	148/145M		15	19

ATR65







Not recommended to use

Application:

Trailer wheel for regional use; With excellent anti-side-skid character; Low rolling resistance character, low noise; With excellent anti-side-skid and low heat generating character.

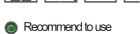


Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Sirigle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
9.5R17.5	14	6.75	6.00	228	840	1850	1750	760	760	129/127M		13	16
9.5R17.5	18	6.75	6.00	228	840	2825	2575	900	900	143/141J		13	16
245/70R17.5	18	7.50	6.75	252	780	2725	2575	900	900	143/141J	146/146F	11	14
265/70R19.5	16	7.50	8.25	258	866	2500	2360	830	830	140/138M		13	16
265/70R19.5	18	7.50	8.25	258	866	2725	2575	830	830	143/141J		13	16
285/70R19.5	16	8.25		276	890	2650	2430	830	830	144/142M	145/143L	14	18
285/70R19.5	18	8.25		276	890	3350	3075	830	830	150/147J		14	18
385/55R19.5	18	12.25	11.75	386	924	4000		900		156 J		15	19
385/55R22.5	20	12.25	11.75	385	1004	4250		830		158L	160 J	16.5	21
385/65R22.5	18	11.75	12.25	385	1070	4250		830		158L	160 K	16.8	21
385/65R22.5	20	11.75	12.25	385	1070	4500		900		160J		16.8	21
425/65R22.5	20	13.00	12.25	422	1118	5000		830		165K		16.5	21
445/65R22.5	20	14.00	13.00	450	1148	5600		830		169K		16.5	21











Application:

Steer wheel for regional use; Low rolling resistance and low noise character; Low heat generating; Good high-speed driving character.



Size	Ply Rating	Standard Rim	Permitted Rim	Section Wid.(mm)	Overall dia.(mm)	Single Max. Load(kg)	DualMax. Load(kg)	Single(kPa)	Dual (kPa)	LI/SS	Second. LI/SS	$\overline{}$	ead 32nds
12R22.5	16	9.00	8.25	300	1076	3350	3075	830	830	150/147M		16.5	21
12R22.5	18	9.00	8.25	300	1076	3550	3250	930	930	152/149M		16.5	21
295/80R22.5	18	9.00	8.25	305	1048	3550	3250	900	900	152/149M		15.5	20
315/70R22.5	18	9.00	9.75	312	1018	3450	3150	830	830	152/148M	154/150 L	16.5	21
315/80R22.5	18	9.00	9.75	315	1080	3750	3450	830	830	154/150M	156/150 L	16.5	21
315/80R22.5	20	9.00	9.75	315	1080	4125	3750	900	900	157/154M		16.5	21















Permitted



Application:

Drive wheel for regional use; With excellent grip ability and traction character; Long mileage, anti-wearing character and great high speed driving character.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	ead
	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	3.1.9.3 (1.1.3.)	(kPa)		LI/SS	mm	32nds
9.00R20	16	7.0	7.00T 7.5	255	1025	2800	2650	900	900	144/142K		17	21
9.00R20	18	7.0	7.00T/7.5	259	1028	3150	2800	930	930	148/144J		17	21
10.00R20	16	7.5	7.50V 8.0	274	1055	3000	2725	830	830	146/143K		17.5	22
10.00R20	18	7.5	7.50V 8.0	274	1055	3250	3000	930	930	149/146K		17.5	22
11.00R20	16	8.0	8.00V 8.5	288	1090	3350	3075	830	830	150/147K		18.5	23
11.00R20	18	8.0	8.00V 8.5	288	1090	3550	3250	930	930	152/149K		18.5	23
11R22.5	14	8.25	7.50	277	1062	2800	2650	720	720	144/142M		20.6	26
11R22.5	16	8.25	7.50	277	1062	3000	2725	830	830	148/144M		20.6	26
11R24.5	14	8.25	7.50	282	1104	3000	2725	720	720	146/143L		20.6	26
11R24.5	16	8.25	7.50	282	1104	3250	3000	830	830	148/144L		20.6	26
12.00R20	18	8.5	8.50V 9.0	310	1125	3750	3450	830	830	154/151K		19	24
12.00R20	22	8.5	8.50V/9.0	313	1127	4250	3875	970	970	158/159J		19	24
12R22.5	16	9.00	8.25	300	1084	3350	3075	830	830	150/147M		20.6	26
12R22.5	18	9.00	8.25	300	1084	3550	3250	930	930	152/149M		20.6	26
275/80R22.5	16	8.25	7.50	285	1026	3075	2800	830	830	149/146L	148/145 M	20.6	26
285/75R24.5	14	8.25		280	1060	2800	2575	760	760	144/141M		20.6	26
295/75R22.5	14	9.00	8.25	292	1026	2800	2575	760	760	144/141M		20.6	26



HN355 # E P P





Recommend to use Permitted

Not recommended to use

Application:

Drive wheel for regional use or long distance use; Suitable for good road surface;
M+S pattern, with powerful grip ability, excellent traction

Long mileage and anti-wearing character.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Siligle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
10.00R20	16	7.5	7.50V 8.0	274	1060	3000	2725	830	830	146/143L		20	25
10.00R20	18	7.5	7.50V 8.0	274	1060	3250	3000	930	930	149/146L		20	25
10R22.5	14	7.50	6.75	258	1025	2575	2430	790	790	141/139M		15.5	20
10R22.5	16	7.50	6.75	258	1025	2800	2650	900	900	144/142M		15.5	20
11.00R20	16	8.0	8.00V 8.5	288	1095	3350	3075	830	830	150/147L		21	26
11.00R20	18	8.0	8.00V 8.5	288	1095	3550	3250	930	930	152/149M		21	26
11R22.5	16	8.25	7.50	277	1066	3000	2725	830	830	146/143M	148/145 L	22.5	28
11R24.5	16	8.25	7.50	282	1108	3250	3000	830	830	149/146M		22.5	28
12.00R20	18	8.5	8.50V 9.0	310	1132	3750	3450	830	830	154/151L		22	28
12R22.5	16	9.00	8.25	300	1090	3350	3075	830	830	150/147M		23	29
12R22.5	18	9.00	8.25	300	1090	3550	3250	930	930	152/149M		23	29
255/70R22.5	16	7.50	8.25	254	936	2500	2300	830	830	140/137M	140/140 L	20	25
265/70R19.5	16	7.50	8.25	258	872	2500	2360	830	830	140/138M		16.5	21
275/70R22.5	18	8.25	9.00	272	972	3150	2900	900	900	148/145M		20	25
275/80R22.5	16	8.25	7.50	285	1026	3075	2800	830	830	149/146L	148/145 M	22.5	28
295/60R22.5	18	9.00	9.75	288	934	3250	3000	900	900	149/146L	150/147 K	22.5	28
295/75R22.5	14	9.00	8.25	298	1030	2800	2575	760	760	144/141M		22.5	28
295/80R22.5	18	9.00	8.25	298	1030	3550	3250	900	900	152/149M		23	29
315/70R22.5	18	9.00	9.75	313	1031	3450	3150	830	830	152/148M	154/150 L	22.5	28
315/80R22.5	18	9.00	9.75	315	1094	3750	3450	830	830	154/150M	156/150 L	23	29
315/80R22.5	20	9.00	9.75	315	1094	4125	3750	900	900	157/154M		23	29





HN324





- Recommend to use
- Permitted
- Not recommended to use

Application:

Drive wheel, regional use; M+S pattern with good traction character; Long mileage, good anti-wearing and anti-uneven wear character



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	ead
Oize	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Single(ki a)	(kPa)	LI/55	LI/SS	mm	32nds
11.00R20	16	8.0	8.00V 8.5	288	1090	3350	3075	830	830	150/147L		20.6	26
11.00R20	18	8.0	8.00V 8.5	288	1090	3550	3250	930	930	152/149L		20.6	26
12R22.5	16	9.00	8.25	300	1084	3350	3075	830	830	150/147M		20.6	26
12R22.5	18	9.00	8.25	300	1084	3550	3250	930	930	152/149M		20.6	26
12R24.5	18	9.00	8.25	300	1134	3750	3450	930	930	154/151M		20.6	26

ADR69





Recommend to use

Permitted

Not recommended to use

Application:

Drive wheel, regional use; Suitable for highway on good condition; With good grip and traction character; Good anti-wearing character, long mileage.



	Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
	Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Sirigle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
	12R22.5	16	9.00	8.25	300	1090	3350	3075	830	830	150/147M		23	29
	12R22.5	18	9.00	8.25	300	1090	3550	3250	930	930	152/149M		23	29
	295/80R22.5	18	9.00	8.25	298	1062	3550	3250	900	900	152/149M		22.5	28
	315/70R22.5	18	9.00	9.75	312	1030	3450	3150	830	830	152/148M	154/150 L	23	29
	315/80R22.5	18	9.00	9.75	315	1094	3750	3450	830	830	154/150M	156/150 L	23	29
ſ	315/80R22.5	20	9.00	9.75	315	1094	4125	3750	900	900	157/154M		23	29



HN357













Permitted

Not recommended to use

Application:

Drive wheel, regional use; M+S pattern, with good traction character, excellent anti-wear character;

Low heat generating, good high speed driving character.



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Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single/kDa)	Dual	LI/SS	Second.	Tr	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Single(kPa)	(kPa)	LI/33	LI/SS	mm	32nds
11R22.5	16	8.25	7.50	277	1062	3000	2725	830	830	146/143M		20.6	26
11R24.5	16	8.25	7.50	282	1104	3250	3000	830	830	149/146M		20.6	26











Recommend to use Permitted

Not recommended to use

Application:

Steer wheel for long distance use; Suitable for good road surface application; With good drainage and anti-side-skid character; Long mileage and anti-wearing character.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Sirigle(kFa)	(kPa)	LI/33	LI/SS	mm	32nds
9R22.5	14	6.75	6.00 7.50	228	968	2240	2120	830	830	136/134M		14.5	18
295/60R22.5	18	9.00	9.75	288	916	3250	3000	900	900	149/146L	150/147 K	13	16
295/80R22.5	18	9.00	8.25	298	1040	3550	3250	900	900	152/149M		14	18
315/70R22.5	20	9.00	9.75	312	1010	3750	3350	900	900	154/150M		14	18
315/70R22.5	18	9.00	9.75	312	1010	3450	3150	830	830	152/148M	154/150 L	14	18
315/80R22.5	18	9.00	9.75	315	1074	3750	3450	830	830	154/150M	156/150 L	14	18





HN06













Not recommended to use



Steer and trailer wheel, regional use; Suitable for good road surface application; With excellent anti-side-skid character, low rolling resistance; Low heat generating, excellent high speed driving character



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	ead
OIZC	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Olligic (Ki a)	(kPa)	2,,00	LI/SS	mm	32nds
8.25R20	16	6.5	6.50T 7.0	232	967	2430	2300	930	930	139/137L		13	16
8.25R20	14	6.5	6.50T 7.0	232	963	2240	2120	830	830	136/134L		13	16
9.00R20	14	7.0	7.00T 7.5	255	1020	2575	2430	790	790	141/139L		14	18
9.00R20	16	7.0	7.00T 7.5	255	1020	2800	2650	900	900	144/142L		14	18
10.00R20	16	7.5	7.50V 8.0	274	1049	3000	2725	830	830	146/143L		15	19
10.00R20	18	7.5	7.50V 8.0	274	1049	3250	3000	930	930	149/146L		15	19
11R22.5	14	8.25	7.50	277	1051	2800	2650	720	720	144/142M		15	19
11R22.5	16	8.25	7.50	277	1051	3000	2725	830	830	148/144M		15	19
11R24.5	14	8.25	7.50	287	1092	3000	2725	720	720	146/143M		15	19
11R24.5	16	8.25	7.50	287	1092	3250	3000	830	830	149/146M		15	19
275/80R22.5	16	8.25	7.50	285	1015	3075	2800	830	830	149/146L	148/145 M	15	19
285/75R24.5	14	8.25		280	1050	2800	2575	760	760	144/141M		15	19
295/75R22.5	14	9.00	8.25	292	1015	2800	2575	760	760	144/141M		15	19

HN266













Permitted

Not recommended to use

Application:

Steer and trailer wheel for regional use or long distance use; Suitable for normal and good road condition; Good anti-wearing character;

With excellent tear resistance and anti-even wear character.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Single(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
8.25R20	14	6.5	6.50T 7.0	232	965	2240	2120	830	830	136/134K		14	18
10.00R20	18	7.5	7.50V 8.0	274	1051	3250	3000	930	930	149/146K		16	20
10.00R20	16	7.5	7.50V 8.0	274	1051	3000	2725	830	830	146/143K		16	20
11.00R20	18	8.0	8.00V 8.5	288	1086	3550	3250	930	930	152/149K		16.5	21
11.00R20	16	8.0	8.00V 8.5	288	1086	3350	3075	830	830	150/147K		16.5	21
11R22.5	16	8.25	7.50	277	1058	3000	2725	830	830	148/144L		18.5	23
11R24.5	16	8.25	7.50	282	1100	3250	3000	830	830	149/146L		18.5	23
12.00R20	18	8.5	8.50V 9.0	310	1122	3750	3450	830	830	154/151K		17	21
315/80R22.5	18	9.00	9.75	315	1084	3750	3450	830	830	154/150L	156/150 K	18.5	23
315/80R22 5	20	9.00	9.75	315	1084	4625	3750	900	900	161/154K		18.5	23

HN07















Permitted



Application:

Drive wheel for regional use; Suitable for normal and good road condition; M+S pattern with great grip ability; Excellent traction character; Good high speed and anti-puncture character;



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Siligle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
10.00R20	16	7.5	7.50V 8.0	274	1053	3000	2725	830	830	146/143L		17	21
10.00R20	18	7.5	7.50V 8.0	274	1053	3250	3000	930	930	149/146L		17	21



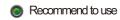












Permitted



Application:

Drive wheel for regional use; Suitable for highway on good condition; M+S pattern, excellent traction character; Low rolling resistance and low noise.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Siligle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
225/70R19.5	14	6.75	6.00	227	815	1800	1700	760	760	128/126M		16	20
245/70R19.5	16	7.50	6.75	252	844	2180	2060	830	830	136/134M	136/135 J	17	21
245/70R19.5	18	7.50	6.75	252	844	2575	2500	830	830	141/140J		17	21











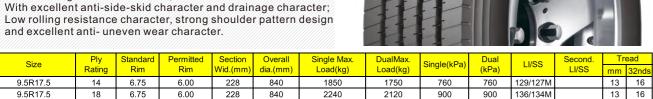


Not recommended to use

Application:

Steer wheel for regional or long distance use;

Suitable for good road condition;

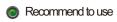


ASR29









Permitted

Not recommended to use

Application:

Steer wheel for regional use; Suitable for good road condition;

With excellent anti-side-skid character and drainage character; With excellent anti-uneven wear character.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Siligle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
10.00R20	16	7.5	7.50V 8.0	274	1047	3000	2725	830	830	146/143L	154/154D	14	18
10.00R20	18	7.5	7.50V 8.0	274	1047	3550	3250	930	930	149/146L		14	18
11.00R20	16	8.0	8.00V 8.5	288	1082	3350	3075	830	830	150/147L	158/158D	14.5	18
11.00R20	18	8.0	8.00V 8.5	288	1082	3550	3250	930	930	152/149L		14.5	18
11R22.5	14	8.25	7.50	280	1055	2800	2650	720	720	144/142M		16.5	21
11R22.5	16	8.25	7.50	280	1055	3000	2725	830	830	146/143M	148/145L	16.5	21
12.00R20	18	8.5	8.50V 9.0	310	1118	3750	3450	830	830	154/151L		15.5	18
12R22.5	16	9.00	8.25	300	1084	3350	3075	830	830	150/147M		16.5	20.8
12R22.5	18	9.00	8.25	300	1084	3550	3250	930	930	152/149M		16.5	20.8

ADR35 (HN309)







Permitted

Not recommended to use

Application:

Drive wheel for regional use;

Suitable for highway and good condition;

M+S pattern, with good grip character and traction character; Good anti-wearing character, long mileage.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Siligle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
9.5R17.5	14	6.75	6.00	240	842	1850	1750	760	760	129/127M		16	20
9.5R17.5	18	6.75	6.00	240	842	2240	2120	900	900	136/134M		16	20
205/75R17.5	14	6.00	5.25 6.75	205	758	1550	1450	760	760	124/122M		16	20
215/75R17.5	18	6.00	6.75	215	770	2180	2060	830	830	135/133J		16	20
215/75R17.5	16	6.00	6.75	215	770	1750	1600	830	830	127/124M		16	20
225/75R17.5	16	6.75	7.50	224	784	1850	1750	830	830	129/127M		17	21
235/75R17.5	16	6.75	7.50	236	800	2000	1850	830	830	132/129M		17	21
235/75R17.5	18	6.75	7.50	236	800	2725	2575	900	900	143/141J		17	21
245/70R17.5	18	7.50	6.75	252	792	2120	2000	900	900	136/134M		16.5	21
285/70R19.5	16	8.25		276	896	2650	2430	830	830	144/142M	145/143 L	17	21

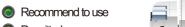




















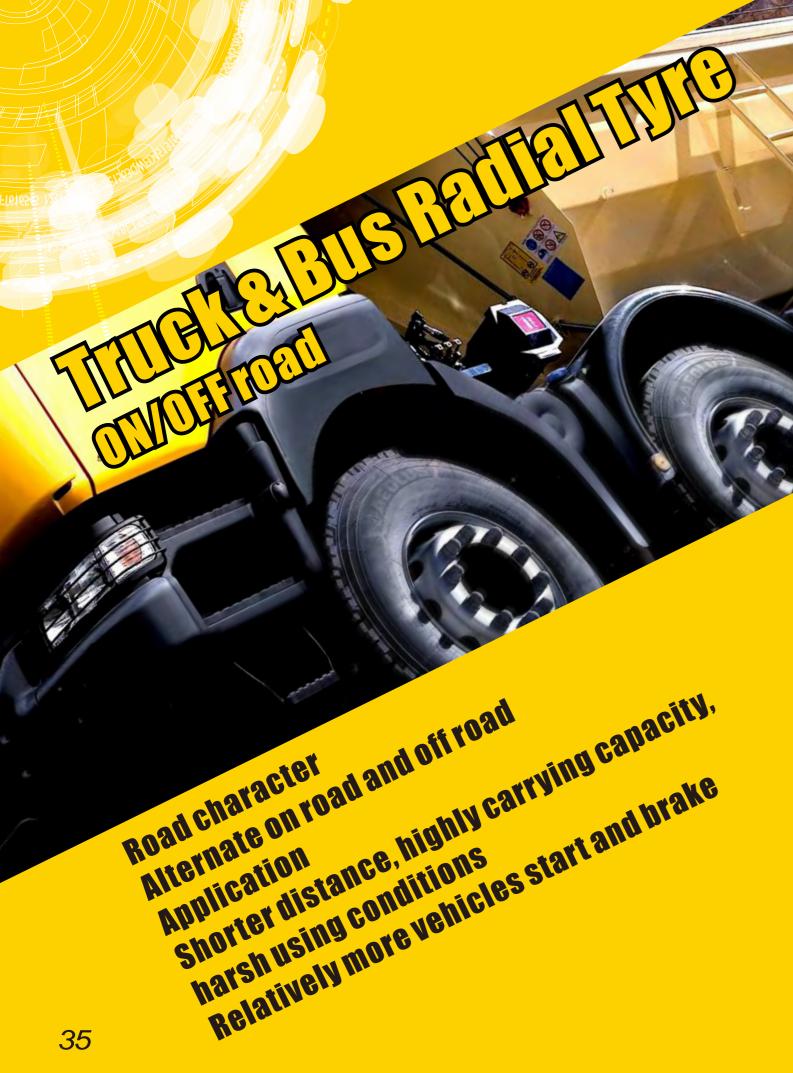


Application:

Steer and trailer wheel, long distance application Suitable for relatively poor road condition; Low heat generating and great rear resistance character.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
5020	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Siligle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
7.00R16 LT	12	5.50F	6.00G	198	778	1215	1060	670	670	115/110L		13	16
7.00R16 LT	14	5.50F	6.00G	198	778	1320	1180	770	770	118/114L		13	16
7.50R16 LT	14	6.00G	5.50F6.50H	216	803	1500	1320	770	770	122/118L		13	16
7.50R20	14	6.00	6.50T 6.5	215	936	1900	1800	830	830	130/128K		13	16
8.25R16 LT	16	6.50H	6.00G 6.5	230	850	1800	1600	770	770	128/124L		13	16
8.25R16 LT	14	6.50H	6.00G 6.5	230	850	1700	1500	670	670	126/122L		13	16
8.25R20	14	6.5	6.50T 7.0	232	965	2240	2120	830	830	136/134K		14.5	18
9.00R20	14	7.0	7.00T 7.5	255	1022	2575	2430	790	790	141/139K		15.5	20
9.00R20	16	7.0	7.00T 7.5	255	1022	2800	2650	900	900	144/142K		15.5	20
10.00R20	16	7.5	7.50V 8.0	274	1052	3000	2725	830	830	146/143K		16.5	21
10.00R20	18	7.5	7.50V 8.0	274	1052	3250	3000	930	930	149/146K		16.5	21
10R22.5	16	7.50	6.75	252	1022	2800	2650	900	900	144/142L		15.5	20
10R22.5	14	7.50	6.75	252	1022	2575	2430	790	790	141/139L		15.5	20
11.00R20	16	8.0	8.00V 8.5	288	1086	3350	3075	830	830	150/147K		17	21
11.00R20	18	8.0	8.00V 8.5	288	1086	3550	3250	930	930	152/149K		17	21
11R22.5	14	8.25	7.50	277	1054	2800	2650	720	720	144/142L		16.5	21
11R22.5	16	8.25	7.50	277	1054	3000	2725	830	830	146/143L	148/145 K	16.5	21
11R24.5	14	8.25	7.50	282	1096	3000	2725	720	720	146/143L		16.5	21
11R24.5	16	8.25	7.50	282	1096	3250	3000	830	830	149/146L		16.5	21
12.00R20	20	8.5	8.50V 9.0	310	1122	4000	3650	900	900	156/153K		17.5	22
12.00R20	18	8.5	8.50V 9.0	310	1122	3750	3450	830	830	154/151K		17.5	22
12.00R24	18	8.5	8.50V 9.0	314	1222	4250	3875	830	830	158/155K		17.5	22
12.00R24	20	8.5	8.50V 9.0	314	1222	4500	4125	900	900	160/157K		17.5	22
12R22.5	16	9.00	8.25	300	1076	3350	3075	830	830	150/147L		17	21
12R22.5	18	9.00	8.25	300	1076	3550	3250	930	930	152/149L		17	21
12R24.5	18	9.00	8.25	300	1126	3750	3450	930	930	154/151L		17	21
315/80R22.5	18	9.00	9.75	315	1080	3750	3450	830	830	154/150L	156/150 K	16.5	21
315/80R22.5	20	9.00	9.75	315	1080	4625	3750	900	900	161/154K		16.5	21







ON/OFF ROAD

HN253



Recommend to use

Permitted

Not recommended to use

Application:

Steer and trailer wheel, on/off use;

Suitable for mixed road on surface and relatively poor road

Good anti-crack and tear resistance character;

Low heat generating and great loading capacity. Excellent high-speed driving character.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
OIZC	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Oiligic(Ki a)	(kPa)	LI/OO	LI/SS	mm	32nds
8.25R16 LT	14	6.50H	6.00G 6.5	230	856	1700	1500	670	670	126/122L		16	20
8.25R16 LT	16	6.50H	6.00G 6.5	230	856	1800	1600	770	770	128/124L		16	20
9.00R20	16	7.0	7.00T 7.5	255	1022	2800	2650	900	900	144/142K		15.5	20
10.00R20	16	7.5	7.50V 8.0	274	1053	3000	2725	830	830	146/143K		16.5	21
11.00R20	16	8.0	8.00V 8.5	288	1086	3350	3075	830	830	150/147K		17	21
11.00R20	18	8.0	8.00V 8.5	288	1086	3550	3250	930	930	152/149K		17	21
12.00R20	18	8.5	8.50V 9.0	310	1122	3750	3450	830	830	154/151K		17	21
13R22.5	18	9.75	9.00	316	1128	3750	3450	830	830	154/151L	156/150 K	18	23

HN09







Permitted

Not recommended to use

Application:

Drive wheel;

Suitable for mix road and relatively poor road condition; Excellent traction character and passing though character; Good anti-crack and anti-puncture character.

M+S pattern, great traction and driving performance.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Siligle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
7.50R16 LT	14	6.00G	5.50F 6.50H	216	810	1500	1320	770	770	122/118L		16	20
7.50R20	14	6.0	6.50T 6.5	215	940	1900	1800	830	830	130/128K		14.5	18
8.25R16 LT	14	6.50H	6.00G 6.5	230	852	1700	1500	670	670	126/122L		14.5	18
8.25R16 LT	16	6.50H	6.00G 6.5	230	852	1800	1600	770	770	128/124L		14.5	18
8.25R20	14	6.5	6.50T 7.0	232	966	2240	2120	830	830	136/134K		15	19
9.00R20	16	7.0	7.00T 7.5	255	1022	2800	2650	900	900	144/142K		16	20
10.00R20	16	7.5	7.50V 8.0	274	1053	3000	2725	830	830	146/143K		17	21
10.00R20	18	7.5	7.50V 8.0	274	1053	3250	3000	930	930	149/146K		17	21
11.00R20	16	8.0	8.00V 8.5	288	1088	3350	3075	830	830	150/147K		17.5	22
11.00R20	18	8.0	8.00V 8.5	288	1088	3550	3250	930	930	152/149K		17.5	22
12.00R20	16	8.5	8.50V 9.0	313	1124	3550	3250	760	760	152/149K	HIGHLOAD	18	23
12.00R20	18	8.5	8.50V 9.0	310	1122	3750	3450	830	830	154/151K		18	23





Recommend to use

Permitted

Not recommended to use







Application:

All position, on/off road use;

Suitable for mix road and relatively poor road condition; With great grip ability and excellent traction character; Low heat generating character and excellent loading capacity.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Siligle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
6.50R16	12	5.50F		189	754	1060	925	670	670	110/105K		13	16
7.00R16	14	5.50F	6.00G	200	780	1320	1180	670	670	118/114L		14.5	18
7.50R16	14	6.00G	5.50F6.50H	216	810	1500	1320	770	770	122/118L		15	19
8.25R16	16	6.50H	6.00G 6.5	230	857	1700	1500	670	670	126/122L		16	20
12.00R24	20	8.5	8.50V/9.0	314	1222	4500	4125	900	900	160/157K		17.5	22
12.00R24	18	8.5	8.50V 9.0	314	1222	4250	3875	830	830	158/155K		17.5	22
12R22.5	18	9.00	8.25	300	1075	3550	3250	930	930	152/149L		18	23
13R22.5	18	9.75	9.00	316	1128	3750	3450	830	830	154/151L	156/150K	18	23
315/80R22.5	18	9.00	9.75	314	1081	3750	3450	830	830	154/151L	156/150K	16.5	21
315/80R22.5	20	9.00	9.75	314	1082	4125	3750	900	900	157/154L		16.5	21











Permitted Not recommended to use



Drive wheel, on/off road use; Suitable for low speed on poor road condition; Excellent grip and traction characteristic;

Strong anti-wear and anti-puncture resistance characteristic;



Г	Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
	Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Sirigle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
	12.00R20	18	8.5	8.50V 9.0	313	1135	3750	3450	830	830	154/151G		23	29



ON/OFF ROAD











Permitted

Not recommended to use

Application:

Drive wheel, on/off road use;

Suitable for transporting at low-speed on poor road (mining and

Excellent grip and traction characteristic

Strong anti-wear and anti-puncture resistance characteristic.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	read
OIZO	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Omigio(iti u)	(kPa)	Lijoo	LI/SS	mm	32nds
11R22.5	16	8.25	7.50	277	1074	3000	2725	830	830	146/143G		26	33
11R24.5	16	8.25	7.50	282	1116	3250	3000	830	830	149/146G		26	33







Recommend to use

Permitted

Not recommended to use

Application:

Drive wheel, on/off road application; Suitable for highway and mix road use; M+S pattern, with good traction character; Good anti-wearing character, long mileage; Low heat generating.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Siligle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
10.00R20	16	7.5	7.50V 8.0	274	1055	3000	2725	830	830	146/143K		17.5	22
10.00R20	18	7.5	7.50V 8.0	274	1055	3250	3000	930	930	149/146K		17.5	22
11.00R20	16	8.0	8.00V 8.5	288	1090	3350	3075	830	830	150/147K		18.5	23
11.00R20	18	8.0	8.00V 8.5	288	1090	3550	3250	930	930	152/149K		18.5	23
11R22.5	16	8.25	7.50	277	1066	3000	2725	830	830	146/143L	148/145 K	22.5	28
11R24.5	16	8.25	7.50	282	1108	3250	3000	830	830	149/146L		22.5	28
12.00R20	22	8.5	8.50V 9.0	311	1130	4250	3875	970	970	158/159J		20.6	26
12.00R20	18	8.5	8.50V 9.0	310	1130	3750	3450	830	830	154/151K		20.6	26
12.00R24	18	8.5	8.50V 9.0	314	1228	4250	3875	830	830	158/155K		20.6	26
12.00R24	20	8.5	8.50V 9.0	314	1228	4500	4125	900	900	160/157K		20.6	26
12R22.5	16	9.00	8.25	300	1082	3350	3075	830	830	150/147L		19.5	25
12R22.5	18	9.00	8.25	300	1082	3550	3250	930	930	152/149L		19.5	25
13R22.5	18	9.75	9.00	316	1133	3750	3450	830	830	154/151K	156/150 G	20.6	26
275/70R22.5	18	8.25	9.00	272	975	3150	2900	900	900	148/145L		17.5	22
295/80R22.5	18	9.00	8.25	298	1055	3550	3250	900	900	152/149L		19	24
315/80R22.5	18	9.00	9.75	315	1088	3750	3450	830	830	154/150M	156/150 L	19.5	25
315/80R22.5	20	9.00	9.75	315	1088	4125	3750	900	900	157/154M		19.5	25

AGC28 🖆 🖸







Not recommended to use

Application:

All position, on/off road use;

With powerful grip ability and excellent traction character; Low heat generating character and excellent loading capacity.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Single(KFa)	(kPa)	Liioo	LI/SS	mm	32nds
10.00R20	16	7.5	7.50V 8.0	274	1060	3000	2725	830	830	146/143K		20	25
10.00R20	18	7.5	7.50V 8.0	274	1060	3250	3000	930	930	149/146K		20	25
215/75R17.5	18	6.00	6.75	215	766	2180	2060	830	830	135/133J		15.5	20
235/75R17.5	18	6.75	7.50	236	800	2725	2575	900	900	143/141J		16.5	21
245/70R17.5	18	7.50	6.75	252	790	2725	2575	900	900	143/141J	144/144F	16.5	21
255/70R22.5	16	7.50	8.25	254	932	2500	2300	830	830	140/137M	140/140 L	17.5	22
265/70R19.5	18	7.50	8.25	258	875	2725	2575	830	830	143/141J		17.5	22
275/70R22.5	18	8.25	9.00	272	968	3150	2900	900	900	148/145M		17.5	22
385/55R22.5	20	12.25	11.75	385	1010	4250		900		158L	160 K	16.8	21
385/65R22.5	18	11.75	12.25	385	1067	4250		830		158L	160K	16.8	21
385/65R22.5	20	11.75	12.25	385	1070	4500		900		160J		16.8	21
425/65R22.5	20	13.00	12.25	422	1118	5000		830		165 K		16.5	21
445/65R22.5	20	14.00	13.00	450	1148	5600		830		169K		16.5	21





Drive wheel, on/off road use; Suitable for relatively poor road; With excellent traction character; Long mileage and anti-puncture character.

Application:

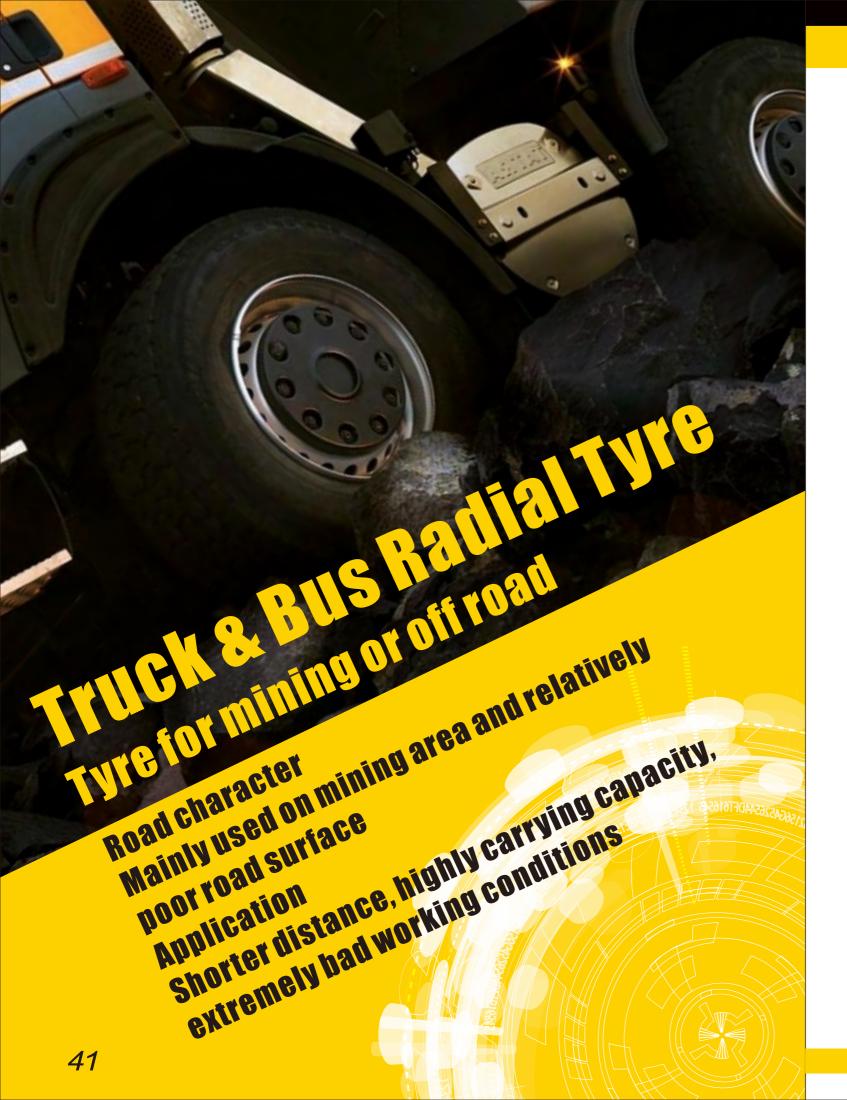


Permitted

Not recommended to use



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Single(kPa)	(kPa)	LI/33	LI/SS	mm	32nds
13R22.5	18	9.75	9.00	316	1140	3750	3450	830	830	154/151K	156/150 G	24	30
315/80R22.5	18	9.00	9.75	315	1094	3750	3450	830	830	156/150K		23	29
315/80R22.5	20	9.00	9.75	315	1094	4125	3750	900	900	157/154K		23	29



TYRE FOR MINING OR OFF ROAD







Recommend to use

Permitted

Not recommended to use

Application:

Drive wheel, on/off road use;

Suitable for relatively poor road surface application;

With excellent grip ability and traction character; Low heat generating character and excellent loading capacity.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
Oizc	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Olligic(Ki a)	(kPa)	LI/00	LI/SS	mm	32nds
9.00R20	16	7.0	7.00T 7.5	255	1036	2800	2650	900	900	144/142F		22	28
10.00R20	16	7.5	7.50V 8.0	274	1064	3000	2725	830	830	146/143F		22	28
10.00R20	18	7.5	7.50V 8.0	274	1064	3250	3000	930	930	149/146F		22	28
11.00R20	16	8.0	8.00V 8.5	288	1098	3350	3075	830	830	150/147F		22	28
11.00R20	18	8.0	8.00V 8.5	288	1098	3550	3250	930	930	152/149F		22	28
11R22.5	16	8.25	7.50	277	1065	3000	2725	830	830	146/143G		22	28
12.00R20	18	8.5	8.50V 9.0	310	1136	3750	3450	830	830	154/151F		24	30
12.00R24	18	8.5	8.50V 9.0	314	1232	4250	3875	830	830	158/155F		23	29
12.00R24	20	8.5	8.50V 9.0	314	1232	4500	4125	900	900	160/157F		23	29
12R22.5	16	9.00	8.25	300	1085	3350	3075	830	830	150/147G		22	28
12R22.5	18	9.00	8.25	300	1085	3550	3250	930	930	152/149G		22	28
13R22.5	18	9.75	9.00	316	1136	3750	3450	790	790	154/151G	156/150 F	22.5	28







Recommend to use Permitted

Not recommended to use

Application:

Drive wheel, off road use;

Suitable and driving for relatively poor road surface application; With excellent grip ability and traction character;

Low heat generating character and excellent loading capacity.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Siligle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
9.00R20	16	7.0	7.00T 7.5	255	1038	2800	2650	900	900	144/142F		23	29
10.00R20	18	7.5	7.50V 8.0	274	1068	3250	3000	930	930	149/146F		23.5	30
11.00R20	18	8.0	8.00V 8.5	288	1102	3550	3250	930	930	152/149F		24	30
12.00R20	18	8.5	8.50V 9.0	310	1140	3750	3450	830	830	154/151F		24.5	31



AGM84 P











Not recommended to use

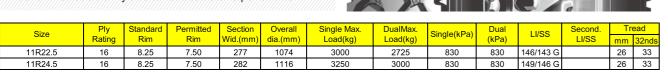
Application:

Trailer and driving wheel, off road use; Wide tread footprint provides improved tread wear to extend tire

Large tread lugs provide grip for added attraction in on and off road conditions.

Special compounding in the tread void provides protection from punctures and stone penetration.

Excellent retread ability due to reduced stone penetration.









Permitted

Not recommended to use

Application:

Trailer and driving wheel, off road use;

Suitable for transporting at low-speed on poor road, such as mining road;

With excellent grip ability and traction character; Good self-cleaning, anti-wearing and anti-puncture characteristics.



	Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single (kDa)	Dual	LI/SS	Second.	Tre	ead
	Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Single(kPa)	(kPa)	LI/33	LI/SS	mm	32nds
[10.00R20	18	7.5	7.50V 8.0	274	1072	3250	3000	930	930	149/146F		23.5	30
[11.00R20	18	8.0	8.00V/8.5	290	1104	3550	3250	930	930	152/149F		24	30
	12.00R20	18	8.5	8.50V 9.0	312	1138	3750	3450	830	830	154/151F		24.5	31
[8.25R16LT	16	6.50H	6.00G 6.5	232	861	1800	1600	770	770	128/124J		16	20
[9.00R20	16	7.0	7.00T 7.5	255	1038	2800	2650	900	900	144/142F		23	29













Recommend to use
Permitted
Not recommended to use

Application:

Steer wheel, suitable for icy and snowy road; High density of transverse three-dimensional groove design provides excellent grasp capacity. It has excellent antiskid performance- the unique design of tread compound rubber at low temperature flexibility; Holding good performance; Braking test - through the snow ice road tires.



Ī	Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
	Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Siligle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
	315/70R22.5	18	9.00	9.75	311	1014	3450	3150	830	830	152/148M	154/150 L	16.5	21
Ī	315/80R22.5	18	9.00	9.75	314	1078	3750	3450	830	830	154/150M	156/150L	16.5	21
Ī	385/55R22.5	20	12.25	11.75	385	1004	4250		830		158L	160K	13.5	17
	385/65R22.5	18	11.75	12.25	385	1070	4250		830		158L	160K	13.5	17



Recommend to use
O Permitted
O Not recommended to use

Application:

Drive wheel, suitable for snow road;

High-density transverse grooves provide good anti-skid

Special tread compound keep rubber softness in low temperature, with good grip character;

M+S pattern, with good traction character and long mileage



Size	Ply Rating	Standard Rim	Permitted Rim	Section Wid.(mm)	Overall dia.(mm)	Single Max. Load(kg)	DualMax. Load(kg)	Single(kPa)	Dual (kPa)	LI/SS	Second. LI/SS	Tr mm	ead 32nds
295/80R22.5	18	9.00	8.25	298	1062	3550	3250	900	900	152/149L		24	29
315/70R22.5	18	9.00	9.75	312	1032	3450	3150	830	830	152/148M	154/150 L	24	29
315/80R22.5	18	9.00	9.75	315	1096	3750	3450	830	830	154/150M	156/150 L	24	29







Recommend to use
Permitted
Not recommended to use

Application:

Drive wheel, suitable for snow road;

High-density transverse grooves provide good anti-skid character;

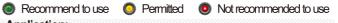
Special tread compound keep rubber softness in low temperature, with good grip character;

M+S pattern, with good traction character and long mileage character.

Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Sirigle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
11R22.5	16	8.25	7.50	277	1063	3000	2725	830	830	146/143M		20.6	26
11R24.5	16	8.25	7.50	282	1105	3250	3000	830	830	149/146M		20.6	26







Application:

Drive wheel, suitable for snow road; High-density transverse grooves provide good anti-skid

Special tread compound keep rubber softness in low temperature, with good grip character;
M+S pattern, with good traction character and long mileage

Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tro	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Siligle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
225/70R19.5	14	6.75	6.00	227	814	1800	1700	760	760	128/126M		15.5	20
245/70R19.5	16	7.50	6.75	248	844	2180	2060	830	830	136/134M	136/135 J	16	20









Not recommended to usePermitted

Recommend to use

Application:

Steer and trailer wheel, regional use or long distance use; Suitable for driving on good road condition; With excellent anti-side-skid character, low noise; Low rolling resistance and good high-speed character.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Single(ki a)	(kPa)	LI/33	LI/SS	mm	32nds
8.25R15 TR	18	6.5	6.0 7.0	236	836	2725	2575	850	850	143/141G	141/140 J	13	16
8.25R15 TR	18	6.5	6.0 7.0	236	836	2300	2240	860	860	137/136K		13	16
10.00R15 TR	18	7.5	7.0 8.0	283	924	3150	2900	850	850	148/145G	146/144 J	13.5	17
10.00R15 TR	18	7.5	7.0 8.0	283	924	3150	2900	860	860	148/145K		13.5	17
255/70R22.5	16	7.50	8.25	254	929	2500	2300	830	830	140/137M	140/140 L	14.5	18
275/70R22.5	18	8.25	9.00	272	964	3150	2900	900	900	148/145M		15	19







Not recommended to use

Permitted

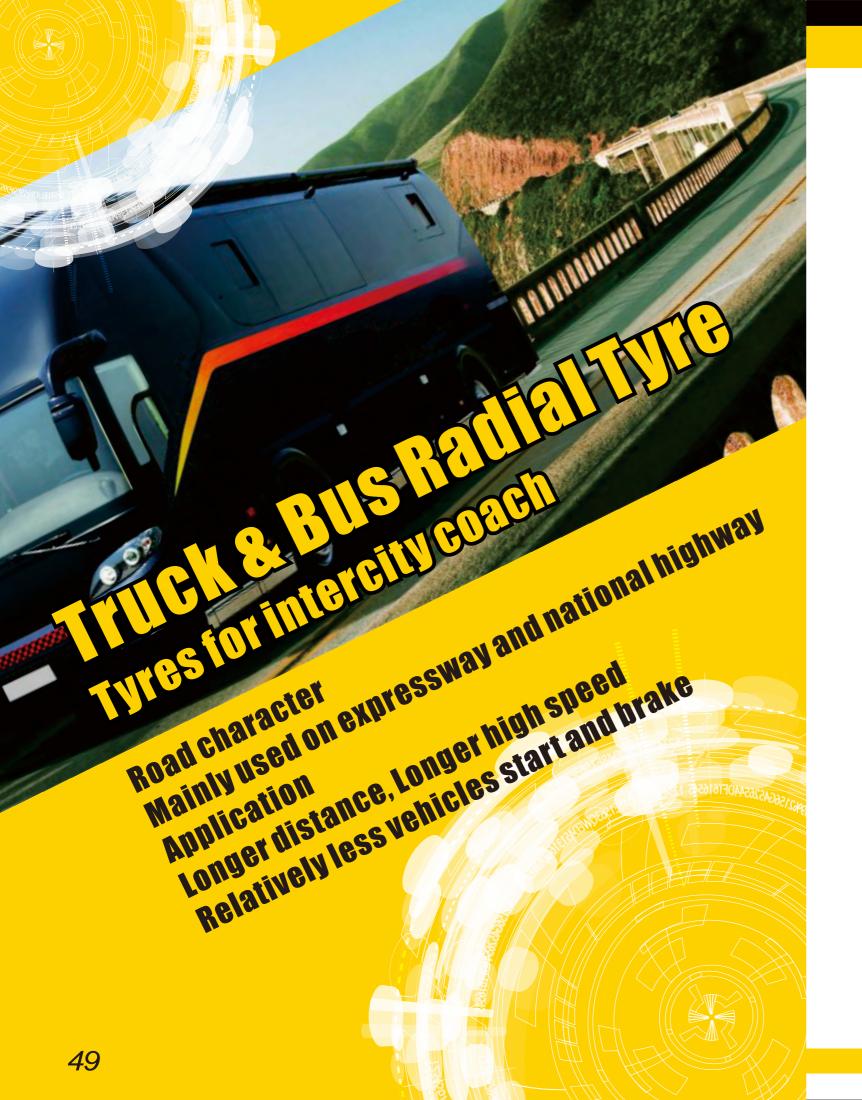
Recommend to use

Application:

Steer and trailer wheel for regional use; Suitable for driving on good condition; With excellent anti-side-skid character and drainage character.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	ead
OIZE	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Oli igic(ki a)	(kPa)	Li/OO	LI/SS	mm	32nds
6.50R16 LT	12	5.50F		189.7	753	1060	925	670	670	110/105L		12	15
7.00R15	12	5.50F		204	752	1150	1030	670	670	110/109M		12.5	16
7.00R16 LT	14	5.50F	6.00G	198	778	1320	1180	770	770	118/114L		12.5	16
7.50R15	14	6.00G		213	785	1500	1320	770	770	122/118M		12.5	16
7.50R16	14	6.00G	5.50F6.50H	198	782	1500	1320	770	770	122/118L		12.5	16
8.25R16	16	6.50H	6.00G 6.5	230	846	1700	1500	670	670	126/122M		14	18
205/75R17.5	14	6.00	5.25 6.75	208	754	1600	1500	760	760	124/122M		13	16
215/75R17.5	16	6.00	5.25 6.75	216	765	1750	1600	830	830	127/124M		13	16
215/75R17.5	18	6.00	5.25 6.75	216	765	2180	2060	830	830	135/133J		13	16
225/75R17.5	16	6.75	7.50	224	779	1850	1750	830	830	129/127M		13	16
235/75R17.5	16	6.75	7.50	235	793	2000	1850	830	830	132/129M		13	16
235/75R17.5	18	6.75	7.50	238	794	2725	2575	830	830	143/141J		13	16
245/70R17.5	18	7.50	6.75	251	787	2240	2120	900	900	136/134M		13	16









Not recommended to use

Permitted

Recommend to use

Application:

Steer and trailer wheel for regional use or long distance use; With excellent anti-side-skid character; Low heat generating, excellent high speed driving character; Wide tread design provides good long mileage and anti-wearing character.

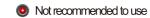
Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Sirigle(KPa)	(kPa)	LI/SS	LI/SS	mm	32nds
10R22.5	14	7.50	6.75	248	1020	2575	2430	790	790	141/139M		14.5	18
10R22.5	16	7.50	6.75	248	1020	2800	2650	900	900	144/142M		14.5	18
11R22.5	14	8.25	7.50	277	1053	2800	2650	720	720	144/142M		15	19
11R22.5	16	8.25	7.50	277	1053	3000	2725	830	830	146/143M	148/145 L	15	19
11R24.5	14	8.25	7.50	288	1096	3000	2725	720	720	146/143M		15	19
11R24.5	16	8.25	7.50	290	1096	3250	3000	830	830	149/146M		15	19
12R22.5	16	9.00	8.25	301	1076	3350	3075	830	830	150/147M		16.5	21
12R22.5	18	9.00	8.25	302	1077	3550	3250	930	930	152/149M		16.5	21
255/70R22.5	16	7.50	8.25	250	926	2500	2300	830	830	140/137M	140/140 L	14.5	18
265/70R19.5	16	7.50	8.25	258	869	2500	2360	830	830	140/138M		13	16
275/70R22.5	18	8.25	9.00	272	963	3150	2900	900	900	148/145M		15	19
285/70R19.5	16	8.25		278	890	2650	2430	830	830	144/142M	145/143 L	14	18
295/60R22.5	18	9.00	9.75	288	917	3250	3000	900	900	149/146L	150/147 K	14.5	18
295/80R22.5	18	9.00	8.25	298	1046	3550	3250	900	900	152/149M		15.5	20
315/70R22.5	18	9.00	9.75	311	1016	3450	3150	830	830	152/148M	154/150 L	16.5	21
315/80R22.5	18	9.00	9.75	315	1082	3750	3450	830	830	154/150M	156/150 L	16.5	21
315/80R22.5	20	9.00	9.75	315	1083	4625	3750	900	900	161/154K	164/162 B	16.5	21





AGB20







Permitted

Recommend to use

Application:

All position, urban road use; Strong carcass design provides long service life;

Excellent anti-uneven wear character; Wide and depth pattern design provides good turning stability.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	ead
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Siligle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
10R22.5	14	7.5	6.75	252	1029	2575	2430	790	790	141/139J		15	19
10R22.5	16	7.5	6.75	252	1029	2800	2650	900	900	144/142J		15	19
11R22.5	16	8.25	7.50	277	1062	3000	2725	830	830	148/145J		20	25
215/75R17.5	16	6.00	6.75	215	766	1750	1600	830	830	127/124M		13	16
215/75R17.5	18	6.00	6.75	215	766	2180	2060	830	830	135/133J		13	16
275/70R22.5	18	8.25	9.00	272	974	3150	2900	900	900	148/145J	152/148E	20	25
295/80R22.5	18	9.00	8.25	298	1056	3550	3250	900	900	152/149J	154/150E	20	25

AGB21 (HN223)





Permitted

Recommend to use

Application:

All position, urban road use, Suitable for high speed on good road condition Long service life and great anti-uneven-wear character.



	Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tre	ead
	Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Single(ki a)	(kPa)	LI/OO	LI/SS	mm	32nds
	7.50R20	14	6.0	6.50T 6.5	215	936	1900	1800	830	830	130/128L		12.5	16
	8R22.5	14	6.0		206	939	1900	1800	830	830	130/128M		12.5	16
Г	9R22.5	14	6.75	6.00 7.50	228	962	2240	2120	830	830	136/134M		14.5	18
	10R22.5	14	7.50	6.75	258	1022	2575	2430	790	790	141/139M		14.5	18
	10R22.5	16	7.50	6.75	258	1022	2800	2650	900	900	144/142M		14.5	18
	11R22.5	16	8.25	7.50	277	1051	3000	2725	830	830	146/143M	148/145 L	16	20
	295/80R22.5	18	9.00	8.25	298	1050	3550	3250	900	900	152/149M		17	21

AGB22











Permitted

Recommend to use

Application:

All position, urban road use;

Great width of tread running surface provides perfect stability and anti-wear performance:

Groove bottom protectors help to defend against stone drilling and improve retread performances;

The tread sipes help the heat dissipation, and reduce the noise;

Four grooves, provides excellent wet handling performance and perfect heat dissipation performance;

High wear resistance compound ensures much longer mileage.



Size	Ply	Standard	Permitted	Section	Overall	Single Max.	DualMax.	Single(kPa)	Dual	LI/SS	Second.	Tr	read
Size	Rating	Rim	Rim	Wid.(mm)	dia.(mm)	Load(kg)	Load(kg)	Siligle(KFa)	(kPa)	LI/33	LI/SS	mm	32nds
275/70R22.5	18	8.25	9.00	272	966	3150	2900	900	900	148/145J	152/148E	18	23
305/70R22.5	16	9.00	8.25	303	996	3550	3150	900	900	152/148J	154/150E	19	24





Not recommended to use

PermittedRecommend to use

Application:

Drive wheel, urban road use;

High wear resistance performance provides good traction performance; The optimized footprint provides the good handling performance and the long life use:

Special stone ejector platforms design, prevent the road hazard









ACCISATION ACC	Size	Pattern	Ply Rating	Standard rim	Max. load(kg) S	Max. load(kg) D	Single(kPa)	Dual(kPa)	LI	SS	Туре	ECE	Tread Depth
AMERIAN		AGC51					670	670	110/105	К	TT		13
ASINON 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	6.50R16	ASR35	12	5.50F	1065	925	670	670	110/105	L	TT		12
1400 1400 121	7.00R15	ASR35	12	5.50F	1150	1030	670	670	110/109	М	TT		12.5
1802		ASL67		5.50F	1215	1060	670	670	115/110	М	TT		12.5
ASLOY ASLOY ASLOY ASSOCIATION ASSO		HN08	12	5.50F	1215	1060	670	670	115/110	L	TT	√	13
ASPRIAD ASPRIAD ASSOCIATION ASSOCIAT												√	
NORDO 14	7.00R16		ļ										
ACCIST SOFT 1320													
New York Soft 1320			14										
7.50810 ASR30 14 6.000 1900 1300 770 770 122118 M 1T1 12.5 12.5 ASR30 14.000 1900 1300 770 770 122118 M 1T1 12.5 12.5 ASR30 18.000 1900 1300 770 770 122118 L 1T1 12.5 12.5 ASR30 18.000 1900 1300 770 770 122118 L 1T1 1 12.5 12.5 ASR30 18.000 1900 1300 770 770 122118 L 1T1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			ł										
ASRES ASRES ASRES ASRES ASRES ASRES ASSES	7 F0D15		14										
ASURT H-NOB H-NO	7.501(15		14										
Part			†									√	
Property			ł										
AGC61	7.50R16		14										
HN320 HN320 H000 H300 H300 H300 H301		AGC51	†	6.00G	1500	1320	770	770	122/118		TT		15
ASL67		HN326	İ	6.00G	1500	1320	770	770	122/118	L		√	16
HN06		AGB21		6.0	1900	1800	830	830	130/128	L	TT	√	12.5
B.28R15	7.50R20	ASL67	14	6.0	1900	1800	830	830	130/128	L	TT	√	12.5
8.26R16 18.230		HN08		6.0	1900	1800	830	830	130/128	К	TT		13
Barrier Barr		HN203		6.5	2725	2575	850	850	143/141	G	TT	√	13
HN230+	8 25R15	HN203	18	6.5	2300	2240	860	860	137/136	K	TT		13
ASLE7	0.201110	HN230+		6.5	2725	2575	850	850	143/141	G	TT	√	13
HN08 HN09 HN09 HN09 HN09 HN09 HN09 HN08 HN085 HN08		HN230+		6.5	2300	2240	860	860	137/136	К	TT		13
HN09		ASL67		6.50H	1700	1500	670	670	126/122	М	TT		12.5
R. 18.25		HN08		6.50H	1700	1500	670	670	126/122	L	TT	√	13
8.25R16 8.2			14										
8.25R16 ASR35													
8.25R16 ASR35												√	
HN08	0.05046		<u> </u>										
HN09	6.25K 16		ł										
HN253			<u>.</u>										
AGM88			16										
AGC51			t										
HN06			•										
HN08		HN326	İ	6.50H	1800	1600	770	770	128/124	L	TT		16
HN09		HN06		6.5	2240	2120	830	830	136/134	L	TT	√	13
HN09	9.25D20	HN08	1	6.5	2240	2120	830	830	136/134	к	TT	√	14.5
8R22.5	6.25R2U	HN09	14	6.5	2240	2120	830	830	136/134	К	TT		15
HN06		HN266		6.5	2240	2120	830	830	136/134	К	TT	√	14
HN08	8R22.5	AGB21	14	6.0	1900	1800	830	830	130/128	М	TL		12.5
HN08		HN06	14	7.0	2575	2430	790	790	141/139	L	TT	√	14
9.00R20		HN08		7.0	2575		790	790	141/139	K	TT	√	15.5
9.00R20 HN09			1										
9.00R20													
AGM88 HN253 HN366 HN306	0.00000		1									√	
HN253 HN306 HN508 FN306 HN508 HN306 HN508 HN306	9.00R20	—	16										
HN306			 										
HN508		—	+										
HN306 18 7.0 3150 2800 930 930 148/144 J TT 17 17 17 17 17 17 17 17 17 17 17 17 17		—	†									√	
9.5R17.5 ADR35 ASR24 ASR24 ASR24 ASR24 ASR26 ADR35 ADR35 ADR35 ADR35 ADR35 ASR24 BEAU ASR24 BEAU ASR24 BEAU ASR24 BEAU ASR24 BEAU ASR24 BEAU ASR24 BEAU ASR24 BEAU ASR24 BEAU ASR24 BEAU ASR24 BEAU ASR24 BEAU ASR24 BEAU ASR24 BEAU ASR24 BEAU ASR25 BEAU ASR26 BEAU ASR26 BEAU ASR27 BEAU ASR27 BEAU ASR27 BEAU ASR27 BEAU ASR28 BEAU ASR28 BEAU ASR29 BEAU ASR29 BEAU ASR29 BEAU ASR29 BEAU ASR29 BEAU ASR29 BEAU BEAU ASR29 BEAU BEAU ASR29 BEAU BEAU BEAU ASR29 BEAU BEAU BEAU BEAU BEAU BEAU BEAU BEAU			18									<u> </u>	
ASR24 14 6.75 1850 1750 760 760 129/127 M TL 13 ATR65 6.75 1850 1750 760 760 129/127 M TL 13 ADR35 6.75 2240 2120 900 900 136/134 M TL √ 16 ASR24 18 6.75 2240 2120 900 900 136/134 M TL √ 13 ATR65 6.75 2240 2120 900 900 136/134 M TL √ 13 BR22.5 AGB21 14 6.57 2240 2120 830 830 136/134 M TL √ 14.5 AGB20 7.50 2575 2430 790 790 141/139 M TL 14.5 AGB21 14 7.50 2575 2430 790 790 141/139 M TL √ 14.5 AGB21 14 7.50 2575 2430 790 790 141/139 M TL √ 14.5 AGB21 14 7.50 2575 2430 790 790 141/139 M TL √ 14.5 AGB22 7.50 2575 2430 790 790 141/139 M TL √ 14.5		+											
9.5R17.5 ATR65 ADR35 ASR24 B 6.75 2240 2120 900 900 136/134 M TL 13 16 ASR24 ATR65 ATR65 ATR65 6.75 2240 2120 900 900 136/134 M TL √ 16 ATR65 ATR65 6.75 2240 2120 900 900 136/134 M TL √ 13 13 14 ATR65 6.75 2240 2120 900 900 143/141 J TL √ 13 14 ASL06 AGB21 ASL06 AGB21 AGB20 AGB21 AGB20 AGB21 HN257 AGB21 HN355 ATR65 ATR65 ATR65 ATR65 ATR65 AGB21 AG			14										
9.5R17.5 ADR35 ASR24 B 6.75 2240 2120 900 900 136/134 M TL √ 16 ASR24 ATR65 ATR65 6.75 2240 2120 900 900 136/134 M TL √ 13 13 14 6.75 2240 2120 900 900 143/141 J TL √ 13 14 6.57 2240 2120 830 830 136/134 M TL √ 13 14 6.57 2240 2120 830 830 136/134 M TL √ 14.5 4.55 ASL06 ASL06 AGB21 AGB20 AGB20 AGB21 AGB21 AGB21 AGB20 AGB21 AGG21			†										
ATR65 6.75 2725 2575 900 900 143/141 J TL √ 13 9R22.5 AGB21 14 6.57 2240 2120 830 830 136/134 M TL 14.5 ASL06 14 6.75 2240 2120 830 830 136/134 M TL √ 14.5 AGB20 7.50 2575 2430 790 790 141/139 J TL 15 AGB21 14 7.50 2575 2430 790 790 141/139 M TL 14.5 10R22.5 HN355 7.50 2575 2430 790 790 141/139 M TL √ 14.5	9.5R17.5											√	16
9R22.5 AGB21 ASL06 AGB20 AGB20 AGB21 HN257 HN355 AGB21 AGB20 AGB20 AGB21 AGB20 AGB21 AGB20 AGB21 AGB20 AGB21 AGB20 AGB21 AGB20 AGB21 AGB20 AGB21 AGG21		ASR24	18	6.75	2240	2120	900	900	136/134	М	TL	√	13
9R22.5 ASL06 ASL06 ASL06 ASL06 AGB20 AGB20 AGB21 HN257 HN355 ASL06 ASL07		ATR65	<u></u>	6.75	2725	2575	900	900	143/141	J	TL	√	13
ASL06 6.75 2240 2120 830 830 136/134 M TL √ 14.5 AGB20 7.50 2575 2430 790 790 141/139 J TL 15 AGB21 7.50 2575 2430 790 790 141/139 M TL 14.5 HN267 HN365 7.50 2575 2430 790 790 141/139 M TL √ 14.5 10R22.5	0P22 F	AGB21	14	6.57	2240	2120	830	830	136/134	М	TL		14.5
AGB21	9822.5	ASL06	14	6.75	2240	2120	830	830	136/134	М	TL	√	14.5
HN257		AGB20		7.50	2575	2430	790	790	141/139	J	TL		15
HN257 7.50 2575 2430 790 790 141/139 M TL √ 14.5 10R22.5 HN355 7.50 2575 2430 790 790 141/139 M TL 15.5		AGB21	14	7.50	2575	2430	790	790	141/139	М	TL		14.5
10R22.5		HN257	ļ '¬	7.50	2575	2430	790	790	141/139	М	TL	√	14.5
AGB20 16 7.50 2800 2650 900 900 144/142 M TL 15	10R22.5	HN355		7.50	2575	2430	790	790	141/139	М	TL		
		AGB20	16	7.50	2800	2650	900	900	144/142	М	TL		15

	Pattern	Ply Rating	Standard rim	Max. load(kg) S	Max. load(kg) D	Single(kPa)	Dual(kPa)	LI	SS	Туре	ECE	Tread Dep
	AGB21		7.50	2800	2650	900	900	144/142	М	TL		14.5
10R22.5	HN257	16	7.50	2800	2650	900	900	144/142	М	TL	√	14.5
	HN355		7.50	2800	2650	900	900	144/142	М	TL	√	15.5
10.00R15	HN230+	18	7.5	3150	2900	860	860	148/145	K	TT	√	13.5
	ADC53		7.5	3000	2725	830	830	146/143	K	TT	√	17.5
	AGC28		7.5	3000	2725	830	830	146/143	K	TT		20
	ASR29		7.5	3000	2725	830	830	146/143	L	TT	√	14
	HN06		7.5	3000	2725	830	830	146/143	L	TT	√	15
	HN07		7.5	3000	2725	830	830	146/143	L	TT	√ ,	17
	HN08	16	7.5	3000	2725	830	830	150/147	K	TT	√ √	16.5
	HN09 HN10	10	7.5 7.5	23 3000	3000 2725	2725 830	830 830	146/143 146/143	F	TT	~	17 22
	HN253		7.5	3000	2725	830	830	146/143	K	TT		16.5
	HN266		7.5	3000	2725	830	830	146/143	ĸ	TT		16
	HN306		8.0	3000	2725	830	830	150/147	К	TT		17.5
	HN324		8.0	3350	3075	830	830	150/147	L	TT		20.6
	HN355		7.5	3000	2725	830	830	146/143	L	TT		20
10.00R20	ADC53		7.5	3250	3000	930	930	149/146	K	TT	√	17.5
	AGC28		7.5	3250	3000	930	930	149/146	K	TT		20
	ASR29		7.5	3250	3000	930	930	149/146	L	TT		14
	AGM88		7.5	3250	3000	930	930	149/146	F	TT		23.5
	HN06		7.5	3250	3000	930	930	149/146	L	TT		15
	HN07		7.5	3250	3000	930	930	149/146	L	TT		17
	HN08	18	7.5	3250	3000	930	930	149/146	K	TT	√	16.5
	HN09		7.5	23	3250	3000	930	149/146	K	TT		17
	HN10		7.5	3250	3000	930	930	149/146	F	TT		22
	HN266		7.5	3250	3000	930	930	149/146	K	TT	√,	16
	HN306 HN355		7.5 7.5	3250 3250	3000	930	930 930	149/146	K L	TT	√	17.5 20
	HN508		7.5	3250	3000	930 930	930	149/146 149/146	F	TT	√	23.5
	ASR29		8.25	2800	2650	720	720	144/142	м	TL	·	16.5
	ASL67		8.25	2800	2650	720	720	144/142	M	TL		15
	HN06		8.25	2800	2650	720	720	144/142	М	TL		15
	HN08		8.25	2800	2650	720	720	144/142	L	TL		16.5
	HN277		8.25	2800	2650	720	720	144/142	L	TL		15
	HN257	14	8.25	2800	2650	720	720	144/142	М	TL		15
	HN306		8.25	2800	2650	720	720	144/142	М	TL		20.6
	HN377		8.25	2800	2650	720	720	144/142	L	TL		23
	HN308+		8.25	2800	2650	720	720	144/142	L	TL		20.6
	HN808		8.25	2800	2650	720	720	144/142	М	TL		10.5
	ADB20		8.25	3000	2725	830	830	148/145	J	TL		20.6
	ADC53		8.25	3000	2725	830	830	146/143	L	TL	√	22.5
	ADW81		8.25	3000	2725	830	830	146/143	М	TL		20.6
	AGB20		8.25	3000	2725	830	830	148/145	J	TL	√	20
11R22.5	AGB21		8.25	3000	2725	830	830	146/143	M	TL	,	15
	ASL67		8.25	3000	2725	830	830	146/143	M	TL	√ ./	15
	HN06 HN08		8.25	3000	2725 2725	830 830	830 830	148/144	М	TL TL	√ √	15 16.5
	HN10		8.25 8.25	3000	2725	830	830	146/143	G G	TL	-v	22
	HN257		8.25	3000	2725	830	830	146/143	M	TL	√	15
	HN266	16	8.25	3000	2725	830	830	148/144	L	TL	√ √	18.5
	HN277		8.25	3000	2725	830	830	146/143	L	TL	√	15
	HN306		8.25	3000	2725	830	830	148/144	М	TL	√	20.6
			8.25	3000	2725	830	830	146/143	L	TL	√	20.6
	HN308+		0.23			830	830	146/143	М	TL	√	22.5
	HN308+ HN355		8.25	3000	2725							
				3000 3000	2725 2725	830	830	146/143	М	TL	√	20.6
	HN355		8.25			830 830	830 830	146/143 146/143	M L	TL TL	√	20.6
	HN355 HN357		8.25 8.25	3000	2725						√	
	HN355 HN357 HN377		8.25 8.25 8.25	3000 3000	2725 2725	830	830	146/143	L	TL	√	23 16.5 26
	HN355 HN357 HN377 ASR29 AGM84 HN596		8.25 8.25 8.25 8.25	3000 3000 3000	2725 2725 2725	830 830	830 830	146/143 146/143	L M G G	TL TL		23 16.5 26 26
	HN355 HN357 HN377 ASR29 AGM84 HN596 ADC53		8.25 8.25 8.25 8.25 8.25 8.25 8.25	3000 3000 3000 3000 3000 3350	2725 2725 2725 2725 2725 2725 3075	830 830 830 830	830 830 830 830 830	146/143 146/143 146/143 146/143	L M G G K	TL TL TL	√ √	23 16.5 26 26 18.5
	HN355 HN357 HN377 ASR29 AGM84 HN596 ADC53 ASR29		8.25 8.25 8.25 8.25 8.25 8.25 8.0 8.0	3000 3000 3000 3000 3000 3350 3350	2725 2725 2725 2725 2725 2725 3075 3075	830 830 830 830 830	830 830 830 830 830	146/143 146/143 146/143 146/143 150/147	L M G G K L	TL TL TL TT TT	√	23 16.5 26 26 18.5 14.5
	HN355 HN357 HN377 ASR29 AGM84 HN596 ADC53 ASR29 HN08		8.25 8.25 8.25 8.25 8.25 8.25 8.25 8.0 8.0	3000 3000 3000 3000 3000 3350 3350 3350	2725 2725 2725 2725 2725 2725 3075 3075	830 830 830 830 830 830	830 830 830 830 830 830	146/143 146/143 146/143 146/143 150/147 150/147	L M G G K L	TL TL TL TT TT TT	√ √	23 16.5 26 26 18.5 14.5
	HN355 HN357 HN377 ASR29 AGM84 HN596 ADC53 ASR29 HN08 HN09		8.25 8.25 8.25 8.25 8.25 8.25 8.0 8.0 8.0	3000 3000 3000 3000 3000 3350 3350 3350	2725 2725 2725 2725 2725 2725 3075 3075 3075	830 830 830 830 830 830 830	830 830 830 830 830 830 830	146/143 146/143 146/143 146/143 150/147 150/147 150/147	L M G G K L K	TL TL TL TT TT TT	√	23 16.5 26 26 18.5 14.5 17
11.00R20	HN355 HN357 HN377 ASR29 AGM84 HN596 ADC53 ASR29 HN08 HN09		8.25 8.25 8.25 8.25 8.25 8.25 8.0 8.0 8.0 8.0	3000 3000 3000 3000 3000 3350 3350 3350	2725 2725 2725 2725 2725 2725 3075 3075 3075 3075	830 830 830 830 830 830 830 830	830 830 830 830 830 830 830 830	146/143 146/143 146/143 150/147 150/147 150/147 150/147	L M G K L K K F	TL TL TL TT TT TT TT TT	√ √ √	23 16.5 26 26 18.5 14.5 17 17.5
11.00R20	HN355 HN357 HN377 ASR29 AGM84 HN596 ADC53 ASR29 HN08 HN09	16	8.25 8.25 8.25 8.25 8.25 8.25 8.0 8.0 8.0	3000 3000 3000 3000 3000 3350 3350 3350	2725 2725 2725 2725 2725 2725 3075 3075 3075	830 830 830 830 830 830 830	830 830 830 830 830 830 830	146/143 146/143 146/143 146/143 150/147 150/147 150/147	L M G G K L K	TL TL TL TT TT TT	√ √	23 16.5 26 26 18.5 14.5 17

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1100/100 110	Size	Pattern	Ply Rating	Standard	Max.	Max.	Single(kPa)	Dual(kPa)	LI	SS	Type	ECE	Tread Depth
HR350	Size		Fly Rading			`							-
H9800			16									_ ~	
ADCOST													
11R24.5 ACM680													
11,00R20 ACADEMIN ACADEMIN ACCOUNTY		ADC53	İ	8.0	3550	3250	930	930	152/149	К	TT	√	18.5
ABFEZIO		AGM86	İ	8.0	3550	3250	930	930	152/149	F	TT		24
IRNUR	11.00R20	AGM88		8.0	3550	3250	930	930	152/149	F	TT		24
New Color		ASR29		8.0	3550	3250	930	930	152/149	L	TT	√	14.5
H-H-10		80NH		8.0	3550	3250	930	930	152/149	K	TT	√	17
NR220		HN09		8.0	3550	3250	930	930	152/149	K	TT	√	17.5
NR.256		HN10		8.0	3550	3250	930	930	152/149	F	TT	√	22
NN026		HN233	18	8.0	3550	3250	930	930	152/149	L	TT	√	16.5
HANGE HANGE		HN253		8.0	3550	3250	930	930	152/149	K	TT		17
HH3264 HH3264 HH3265 6.0 3590 3920 9930 9930 1521440 L TT 2.0 ft		HN266		8.0	3550	3250	930	930	152/149	K	TT	√	16.5
HH336 HH356 H		HN306		8.0	3550	3250	930	930	152/149	K	TT	√	18.5
HNSSS RNSSS	HN324		8.0	3550	3250	930	930	152/149	L	TT		20.6	
HN000		-		8.0				930	152/149	L	TT		
HN080		-											
HN000													
ASL87 HN06		-										- √	
11R24.5													
HN06 HN267 HN06 HN267 HN06 HN267 HN06 HN267 HN267 HN269 HN268												 	
HN267													
HN306												-	
HN308+ HN377		-	14										
HN377			1-7										
HN877													
HN808		-	ł										
ADC83			†										
ADW81													
ASL67		-											
HN06		ASL67			3250	3000		830	148/144	М	TL		15
HN257	11R24.5	HN06		8.25	3250	3000	830	830	149/146	М	TL		15
HN277		HN08		8.25	3250	3000	830	830	148/144	L	TL		16.5
HN266 HN306 HN377 HN377 HN377 HN377 HN377 HN307	HN257		8.25	3250	3000	830	830	148/144	М	TL		15	
HN306		HN277		8.25	3250	3000	830	830	149/146	L	TL		15
HN308+ HN355		HN266	16	8.25	3250	3000	830	830	149/146	L	TL		18.5
HN355 R.25 3250 3000 830 830 149/146 M		HN306		8.25	3250	3000	830	830	148/144	L	TL		20.6
HN357 R.25 3250 3000 830 830 149/146 M TL 20.6 HN377 AGM84 R.25 3250 3000 830 830 149/146 L TL 23 R.25 3250 3000 830 830 149/146 G TL 26 R.25 3250 3000 830 830 149/146 G TL 26 R.25 3250 3000 830 830 149/146 G TL 26 R.26 3250 3000 830 830 149/146 G TL 26 R.26 3250 3000 830 830 149/146 G TL 26 R.26 3250 3250 760 760 152/149 K TT 18 ADC53 R.5 3750 3450 830 830 154/151 K TT √ 20.6 R.5 3750 3450 830 830 154/151 F TT √ 15.5 R.5 3750 3450 830 830 154/151 K TT √ 17.5 R.5 3750 3450 3875 830 830 154/151 K TT √ 20.6 R.5 3750 3450 3875 830 830 154/151 K TT √		HN308+		8.25	3250	3000	830	830	148/144	L	TL		20.6
HN377		HN355		8.25	3250	3000	830	830	149/146	М	TL		22.5
AGM84		HN357		8.25	3250	3000	830	830	149/146	М	TL		20.6
HN596 B.25 3250 3000 B30 B30 149/146 G TL 26		HN377		8.25	3250	3000	830	830	149/146	L	TL		23
HN09		AGM84		8.25	3250	3000	830	830	149/146	G	TL		
ADC53	ļ												
ASR29 AGM88 HN08 HN08 HN09 HN10 HN10 HN253 HN266 HN306 HN306 HN508 HN508 AGM88 AGM88 AGM88 HN88 AGM88 HN89 HN10 AGM88 HN99 HN10 AGM88 AGM88 AGM8 AGM			16										
AGM88 HN08 HN09 HN10 HN266 HN366 HN509													
HN08		-										√	
HN09		-										ļ ,	
HN10 HN253 HN266 HN306 HN366 HN366 HN366 HN59 HN508 HN509 HN08 ADC53 AGC51 HN306 HN306 HN306 HN306 HN306 HN306 HN306 HN508 HN508 HN508 HN509 HN508 HN508 HN509 HN508 HN508 HN509 HN508 HN		-											
12.00R20 HN253 HN266 HN306 HN306 HN355 HN508 HN509 H			1										
HN266 HN306 HN306 HN355 HN508 HN509			18									~	
HN306 HN355 HN508 B.5 3750 3450 830 830 154/151 K TT 19 HN508 B.5 3750 3450 830 830 154/151 L TT 22 HN509 B.5 3750 3450 830 830 154/151 F TT 24.5 HN509 B.5 3750 3450 830 830 154/151 G TT 23 HN08 20 8.5 4000 3650 900 900 156/153 K TT √ 17.5 ADC53 HN306 B.5 4250 3875 970 970 158/159 J TT 20.6 B.5 4250 3875 970 970 158/159 J TT 19 ADC53 AGC51 HN08 8.5 4250 3875 830 830 158/155 K TT √ 20.6 HN306 B.5 4250 3875 830 830 158/155 K TT √ 17.5 HN08 HN10 B.5 4250 3875 830 830 158/155 K TT √ 17.5 B.5 4250 3875 830 830 158/155 K TT √ 17.5 ADC53 AGC51 AGC51 AGC51 AGC51 AGC51 B.5 4250 3875 830 830 158/155 F TT 23 AGC53 B.5 4250 3875 830 830 158/155 F TT 23 AGC51 AGC51 AGC51 AGC51 B.5 4250 3875 830 830 158/155 F TT 20.6 AGC51 AGC51 B.5 4250 3875 830 830 158/155 F TT 20.6 AGC51 AGC51 B.5 4250 3875 830 830 158/155 F TT 20.6	12.00R20	-										./	
HN355												~	
HN508												 	
HN509		-										 	
HN08 20 8.5 4000 3650 900 900 156/153 K TT √ 17.5 ADC53 22 8.5 4250 3875 970 970 158/159 J TT 20.6 HN306 8.5 4250 3875 970 970 158/159 J TT 19 ADC53 8.5 4250 3875 830 830 158/155 K TT √ 20.6 HN08 8.5 4250 3875 830 830 158/155 K TT √ 20.6 HN08 HN08 8.5 4250 3875 830 830 158/155 K TT √ 17.5 HN10 8.5 4250 3875 830 830 158/155 K TT √ 17.5 ADC53 8.5 4250 3875 830 830 158/155 F TT 23 ADC53 8.5 4250 3875 830 830 158/155 F TT 23 ADC53 8.5 4250 3875 830 830 158/155 F TT 20.6 ADC53 8.5 4500 4125 900 900 160/157 K TT √ 20.6		-											
ADC53 22 8.5 4250 3875 970 970 158/159 J TT 20.6 8.5 4250 3875 970 970 158/159 J TT 19 ADC53 8.5 4250 3875 970 970 158/159 J TT 19 ADC53 8.5 4250 3875 830 830 158/155 K TT √ 20.6 8.5 4250 3875 830 830 158/155 K TT 17.5 17.5 17.5 17.5 18.5 4250 3875 830 830 158/155 K TT 17.5 17.5 17.5 17.5 17.5 17.5 18.5 4250 3875 830 830 158/155 K TT 1 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17			20									√	
HN306 22 8.5 4250 3875 970 970 158/159 J TT 19 ADC53 AGC51 HN08 HN10 8.5 4250 3875 830 830 158/155 K TT √ 20.6 8.5 4250 3875 830 830 158/155 K TT √ 17.5 8.5 4250 3875 830 830 158/155 K TT √ 17.5 8.5 4250 3875 830 830 158/155 K TT √ 17.5 ADC53 AGC51 20 8.5 4500 4125 900 900 160/157 K TT √ 20.6												-	
ADC53 AGC51 HN08 HN10 ADC53 AGC51 AGC51 ACC51 A		-	22										
AGC51 HN08 HN10												√	
HN08 HN08 B.5 4250 3875 830 830 158/155 K TT √ 17.5 HN10 8.5 4250 3875 830 830 158/155 F TT 23 ADC53 8.5 4500 4125 900 900 160/157 K TT √ 20.6 AGC51 20 8.5 4500 4125 900 900 160/157 K TT √ 17.5		-										· ·	
12.00R24			18									√	
12.00R24 ADC53 AGC51		-											
AGC51 20 8.5 4500 4125 900 900 160/157 K TT √ 17.5	12.00R24											√	
HN08								900				√	17.5
			20									√	

1908 1908 1908 1908 1908 1909				Standard	Max.	Max.					_	F0F	
ACCISION ACCISION	Size	Pattern	Ply Rating	rim	load(kg) S	load(kg) D	Single(kPa)	Dual(kPa)	LI	SS	Туре	ECE	Tread Depth
ABINST A	12.00R24		20										
ABURY ABUR													
ACRESI													
ACCS1													
ABLISI A												~	
Marice M												2/	
ASPRIAN												· ·	
ATL30												2/	
N-Nos			16									· ·	
NN10 NN10												√	
HN323 HN324 HN326 HN32													
HN327 HN326 HN32													
New				9.00								√	16.5
1982.5 19.00 339.0 3075 830 830 100147 M		HN306		9.00	3350	3075	830	830	150/147	М	TL	√	20.6
ADL33		HN324		9.00	3350	3075	830	830	150/147	М	TL		20.6
ADC53		HN355		9.00	3350	3075	830	830	150/147	М	TL	√	23
ADLES	12R22.5	ADL33		9.00	3550	3250	930	930	152/149	М	TL	√	18
ABABB		ADC53		9.00	3550	3250	930	930	152/149	L	TL	√	19.5
AGC51 AGC51 AGC52 AGC5		ADL67		9.00	3550	3250	930	930	152/149	М	TL		18
AGR86 ASR86	ADR69		9.00	3550	3250	930	930	152/149	М	TL	√	23	
ASL33		AGC51		9.00	3550	3250	930	930	152/149	L	TL		18
ASR86 ASR8		AGR58		9.00	3550	3250	930	930	152/149	L	TL		16
ASK77 ATL30		ASL33		9.00	3550	3250	930	930	152/149	М	TL	√	15.5
ATL30		ASR69		9.00	3550	3250	930	930	152/149	М	TL	√	16
HN08		ASR77	18	9.00	3550	3250	930	930	152/149	М	TL	√	16.5
HN10		ATL30		9.00	3550	3250	930	930	152/149	М	TL		16.5
HN233		HN08		9.00	3550	3250	930	930	152/149	L	TL	√	17
HN367 HN366 HN36		HN10		9.00	3550	3250	930	930	152/149	G			
HN366 HN324 HN366 HN36		HN233		9.00	3550	3250	930	930	152/149	М	TL		
HN324		HN257		9.00	3550	3250	930	930	152/149	М	TL		
HN355		HN306		9.00	3550	3250	930	930	152/149	М		√	
12R24.5 HN08		HN324		9.00	3550	3250	930	930	152/149	М	TL		20.6
12R24.5		HN355		9.00	3550	3250	930	930	152/149	М	TL	√	23
ADCS3	12R24.5	HN08	18	9.00	3750	3450	930	930	154/151	L	TL		
AGC51													
HN10 HN252 HN352 HN352 HN352 HN352 HN352 HN352 HN356 HN366													
HN253													
HN352 HN566 P.75 3750 3450 830 830 154/151 K TL	13R22.5		18										
HN506													
ADR35 ASR35													
ASR35													
ADR35 ADR	205/75R17.5		14										
AGB20 ASR35													
ASR35												·	
ATL35			16									√	
215/75R17.5 ADR35												<u> </u>	
AGB20 AGC28 AGC38 AGG28 AGG38 AGG38 AGG38 AGG39 AGG38 AGG39 AGG38 AGG39 AGG38 AGG39 AGG38 AGG39 AGG39 AGG38 AGG39	215/75R17.5											√	
AGC28 ASR35													
ASR35 ATL35 ATL35 ARL35 BE BE BE BE BE BE BE BE BE BE BE BE BE B			18									√	
ATL35 6.00 2180 2060 830 830 135/133 J TL													
225/75R17.5													
225/75R17.5 ASR35 Box												√	
225/70R19.5	225/75R17.5		16									√	13
225/70R19.5													
HN828 6.75 1800 1700 760 760 128/126 M TL 13 ADR35 6.75 2000 1850 830 830 132/129 M TL \ \ 17 ASR35 16 6.75 2000 1850 830 830 132/129 M TL \ \ 13 ATL35 6.75 2000 1850 830 830 132/129 M TL \ \ 13 ADR35 AGC28 ASR35 16 6.75 2725 2575 900 900 143/141 J TL \ \ 17 AGC28 ASR35 ATL35 6.75 2725 2575 830 830 143/141 J TL \ \ 13 ADR35 AGC38 ASR35 ATL35 6.75 2725 2575 830 830 143/141 J TL \ \ 13 ADR35 AGC38 ASR35 ATL35 6.75 2725 2575 830 830 143/141 J TL \ \ 13 ADR35 AGC38 ASR35 ATL35 6.75 2725 2575 830 830 143/141 J TL \ \ 13 ADR35 AGC38 AGC38 18 7.50 2725 2575 900 900 136/134 M TL \ \ 16.5	225/70R19.5		14										16
ASR35 16 6.75 2000 1850 830 830 132/129 M TL													13
235/75R17.5		ADR35		6.75	2000	1850	830	830	132/129	М	TL	√	17
235/75R17.5 ADR35		ASR35	16	6.75	2000	1850	830	830	132/129	М	TL	√	13
AGC28 ASR35 ATL35 ADR35 ADR35 AGC28 BAGC28 ASR35 ATL35 AGC28 BAGC28 ASR35 ATL35 AGC28 BAGC28		ATL35		6.75	2000	1850	830	830	132/129	М	TL		13
ASR35 18 6.75 2725 2575 830 830 143/141 J TL √ 13 13 14 14 15 15 15 15 15 15	235/75R17.5	ADR35		6.75	2725	2575	900	900	143/141	J	TL	√	17
ASR35 6.75 2725 2575 830 830 143/141 J TL √ 13 ATL35 6.75 2725 2575 830 830 143/141 J TL √ 13 ADR35 7.50 2120 2000 900 900 136/134 M TL √ 16.5 245/70R17.5 AGC28 18 7.50 2725 2575 900 900 143/141 J TL √ 16.5		AGC28	10	6.75	2725	2575	900	900	143/141	J	TL	√	16.5
ADR35 7.50 2120 2000 900 900 136/134 M TL √ 16.5 245/70R17.5 AGC28 18 7.50 2725 2575 900 900 143/141 J TL √ 16.5		ASR35	18	6.75	2725	2575	830	830	143/141	J	TL	√	13
245/70R17.5 AGC28 18 7.50 2725 2575 900 900 143/141 J TL √ 16.5										J		√	13
		ADR35		7.50	2120	2000	900	900	136/134	М	TL	√	16.5
	245/70R17.5		18										
										М		√	

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Size	Pattern	Ply Rating	Standard rim	Max. load(kg) S	Max. load(kg) D	Single(kPa)	Dual(kPa)	LI	SS	Туре	ECE	Tread Depth
	ATR65		7.50	2725	2575	900	900	143/141	J	TL	√	11
245/70R17.5	HN806	18	7.50	2725	2575	900	900	143/141	J	TL	√	11
	ADW82		7.50	2180	2060	830	830	136/134	М	TL		16
	HN366+	16	7.50	2180	2060	830	830	136/134	М	TL	√	17
245/70R19.5	HN828+		7.50	2180	2060	830	830	135/133	M	TL		13.5
	HN366+ HN828+	18	7.50 7.50	2575 2575	2500 2500	830 830	830 830	141/140	J	TL TL	√	17 13.5
	AGC28		7.50	2500	2300	830	830	140/137	M	TL	√ ·	17.5
	HN230+		7.50	2500	2300	830	830	140/137	М	TL	√	14.5
255/70R22.5	HN257	16	7.50	2500	2300	830	830	140/137	М	TL	√	14.5
	HN355		7.50	2500	2300	830	830	140/137	М	TL	√	20
	ATR65		7.50	2500	2360	830	830	140/138	М	TL	√	13
	HN257	16	7.50	2500	2360	830	830	140/138	М	TL	√	13
265/70R19.5	HN355		7.50	2500	2360	830	830	140/138	М .	TL	√ /	16.5
	AGC28 ATR65	18	7.50 7.50	2725 2725	2575 2575	830 830	830 830	143/141 143/141	J	TL TL	√ √	17.5 13
	HN806	10	7.50	2725	2575	830	830	143/141	J	TL	√	13
	ADC53		8.25	3150	2900	900	900	148/145	L	TL		17.5
	AGB20		8.25	3150	2900	900	900	148/145	J	TL	√	20
	HN230+		8.25	3150	2900	900	900	148/145	М	TL	√	15
275/70R22.5	AGB22	18	8.25	3150	2900	900	900	148/145	J	TL	√	18
	AGC28		8.25	3150	2900	900	900	148/145	М	TL		17.5
	ASR30		8.25	3150	2900	900	900	148/145	M	TL	√ ′	15
	HN257		8.25	3150 3150	2900 2900	900	900	148/145 148/145	M	TL	√ ~/	15 20
	HN355 ASL67		8.25 8.25	3075	2800	830	830	148/145	M L	TL TL	√ √	15
	HN06	1	8.25	3075	2800	830	830	149/146	L	TL	√	15
	HN306		8.25	3075	2800	830	830	149/146	L	TL	√	20.6
275/80R22.5	HN308+	16	8.25	3075	2800	830	830	149/146	L	TL	√	20.6
	HN355		8.25	3075	2800	830	830	149/146	L	TL	√	22.5
	HN377		8.25	3075	2800	830	830	149/146	L	TL		23
	ADR35		8.25	2650	2430	830	830	144/142	М	TL	√	17
	ATR65	16	8.25	2650	2430	830	830	144/142	М	TL	√ .	14
285/70R19.5	HN257		8.25	2650	2430	830	830	144/142	M	TL -	√ ,	14
	HN806 ATR65		8.25 8.25	2650 3350	2430 3075	830 830	830 830	144/142 150/147	M J	TL TL	√ √	14 14
	HN806	18	8.25	3350	3075	830	830	150/147	J	TL	√	14
	HN277		8.25	2800	2575	760	760	144/141	L	TL		15
	ASL67		8.25	2800	2575	760	760	144/141	М	TL		15
	HN06		8.25	2800	2575	760	760	144/141	М	TL		15
285/75R24.5	HN306	14	8.25	2800	2575	760	760	144/141	М	TL		20.6
	HN308+		8.25	2800	2575	760	760	144/141	М	TL		20.6
	HN377		8.25	2800	2575	760	760	144/141	L	TL		23
	HN808		8.25	2800	2575	760	760	144/141	М	TL	-/	11 18
	ADL33		9.00	3250 3250	3000	900	900	149/146 149/146	L	TL TL	√ √	18
	ASL33		9.00	3250	3000	900	900	149/146	L	TL	√	13.5
295/60R22.5	ASL06	18	9.00	3250	3000	900	900	149/146	L	TL	√	13
	HN257		9.00	3250	3000	900	900	149/146	L	TL	√	14.5
	HN355		9.00	3250	3000	900	900	149/146	L	TL	√	22.5
	ASL67		9.00	2800	2575	760	760	144/141	М	TL	√	15
	HN06		9.00	2800	2575	760	760	144/141	M	TL	√	15
	HN277		9.00	2800	2575	760	760	144/141	L	TL	,	15
295/75R22.5	HN306 HN308+	14	9.00	2800 2800	2575 2575	760 760	760 760	144/141	M M	TL TL	√ √	20.6 20.6
	HN355		9.00	2800	2575	760	760	144/141	M	TL	√ √	20.6
	HN377		9.00	2800	2575	760	760	144/141	L	TL	<u> </u>	23
	HN808		9.00	2800	2575	760	760	144/141	М	TL	1	11
	ADC53		9.00	3550	3250	900	900	152/149	L	TL	√	19
	ADL33		9.00	3550	3250	900	900	152/149	М	TL	√	18
	ADL67		9.00	3550	3250	900	900	152/149	М	TL	√	18
	ADR69		9.00	3550	3250	900	900	152/149	М	TL	√	22.5
	ADW80		9.00	3550	3250	900	900	152/149	_ L	TL	√ /	24
295/80R22.5	AGB20 AGB21	18	9.00	3550 3550	3250 3250	900	900	152/149 152/149	J	TL TL	√	20 17
230/00 \22.0	ASL33	'0	9.00	3550	3250	900	900	152/149	M M	TL	√	13.5
	ASR69		9.00	3550	3250	900	900	152/149	M	TL	√	15.5
	HN218	1	9.00	3550	3250	900	900	152/149	L	TL	√	17

Size	Pattern	Dly Poting	Standard	Max.	Max.	Single/kDa)	Duel/kBa)	LI	SS	Type	ECE	Tread Depth
Size		Ply Rating	rim	load(kg) S		Single(kPa)				Type	√	-
	HN257 ASL06	-	9.00	3550 3550	3250 3250	900	900	152/149 152/149	M M	TL TL	√ √	15.5 14
295/80R22.5	HN355	18	9.00	3550	3250	900	900	152/149	M	TL	√	23
305/70R22.5	AGB22	16	9.00	3550	3150	900	900	152/148	J	TL	√ √	19
000/70/122:0	ADL67		9.00	3350	3075	760	760	152/148	м	TL	,	18
	ASL38	16	9.00	3350	3075	760	760	152/148	м	TL		14
305/75R24.5	ADL67		9.00	3650	3350	830	830	154/150	М	TL		18
	ASL38	18	9.00	3650	3350	830	830	154/150	М	TL		14
	ADL67		9.75	3550	3150	900	900	152/148	L	TL	√	18
315/60R22.5	HN227	20	9.75	3550	3150	900	900	152/148	L	TL	√	13
	HN355		9.00	3450	3150	830	830	152/148	М	TL		22.5
	ADL33	1	9.00	3450	3150	830	830	152/148	М	TL	√	18
	ADL67		9.00	3450	3150	830	830	152/148	М	TL	√	18
	ADR69		9.00	3450	3150	830	830	152/148	М	TL	√	23
	ADW80	18	9.00	3450	3150	830	830	152/148	М	TL	√	24
315/70R22.5	ASL33		9.00	3450	3150	830	830	152/148	М	TL	√	14.5
	ASL06		9.00	3450	3150	830	830	152/148	М	TL	√	14
	ASR69		9.00	3450	3150	830	830	152/148	М	TL	√	16.5
	ASW80		9.00	3450	3150	830	830	152/148	М	TL	√	16.5
	HN257		9.00	3450	3150	830	830	152/148	М	TL	√	16.5
	ASL06	20	9.00	3750	3350	900	900	154/150	М	TL	ļ	14
	ADC53		9.00	3750	3450	830	830	154/150	М	TL	√	19.5
	ADL33		9.00	3750	3450	830	830	154/150	М	TL	√	18
	ADL67		9.00	3750	3450	830	830	154/150	М	TL	√	18
	ADR69		9.00	3750	3450	830	830	154/150	М	TL	√	23
	ADW80		9.00	3750	3450	830	830	154/150	М	TL	√	24
	AGC51		9.00	3750	3450	830	830	154/151	L	TL	√	16.5
	AGR26+		9.00	3750	3450	830	830	154/151	L	TL		16.5
	AGR58		9.00	3750	3450	830	830	154/150	L	TL	√	16
	ASL33	18	9.00	3750	3450	830	830	154/150	М	TL	√	14
	ASL06		9.00	3750	3450	830	830	154/150	М	TL	√	14
	ASR69		9.00	3750	3450	830	830	154/150	М	TL	√	16.5
	ASW80		9.00	3750	3450	830	830	154/150	М	TL	√	16.5
<u> </u>	HN08		9.00	3750	3450	830	830	154/150	L	TL	√	16.5
315/80R22.5	HN257		9.00	3750	3450	830	830	154/150	М	TL	√	16.5
	HN266		9.00	3750	3450	830	830	154/150	L	TL	√	18.5
	HN352		9.00	3750	3450	830	830	156/150	К	TL	√	23
	HN355		9.00	3750	3450	830	830	154/150	М	TL	√	23
	ADC53		9.00	4125	3750	900	900	157/154	М	TL		19.5
	ADR69	ļ	9.00	4125	3750	900	900	157/154	М	TL		23
	AGC51		9.00	4125	3750	900	900	157/154	L	TL		16.5
	AGR26+		9.00	4625	3750	900	900	161/154	K	TL		16.5
	ASL33		9.00	4125	3750	900	900	157/154	M	TL		14
	ASR69	20	9.00	4125	3750	900	900	157/154	М	TL		16.5
	HN08		9.00	4625	3750	900	900	161/154	K	TL		16.5
	HN257		9.00	4625	3750 3750	900	900	161/154	K	TL		16.5 18.5
	HN266 HN352		9.00	4625 4125	3750 3750	900	900	161/154 157/154	K K	TL TL		18.5
	HN352	-	9.00	4125	3750	900	900	157/154	M	TL	1	23
	ATR65		12.25	4000	3750	900	900	157/154	J	TL	√	23 15
385/55R19.5	HN809	18	12.25	4000		900		156	J	TL	√ √	15
500,001(19.0	ATR65	20	12.25	4250		830		158	L	TL	- 1	15
	AGC28	20	12.25	4250		900		158	L	TL	√	17
	HN809	1	12.25	4250		830		158	L	TL	√ √	15
385/55R22.5	ATR65	20	12.25	4250		830		158	L	TL	√ √	16.5
	ASW80		12.25	4250		830		158	L	TL	√ √	13.5
	AGC28		11.75	4250		830		158	L	TL	√ √	16.8
	ASW80	1	11.75	4250		830		158	L	TL	√ √	13.5
	ATR33	1	11.75	4250		830		158	L	TL	√	16.8
	ATR65	18	11.75	4250		830		158	L	TL	√ √	16.8
	HN207	1	11.75	4250		830		158	L	TL	√ √	16
385/65R22.5	HN809		11.75	4250		830		158	L	TL	√ √	15
	AGC28		11.75	4500		900		160	J	TL	`	16.8
	7.0020	1	11.75	4500		900		160	J	TL		16.8
	ATRAS	20		,,,,,,		500		100	J		1	10.0
	ATR65	20	11 75	4500		900		160	.1	TI		16
	HN207	20	11.75	4500 4500		900		160	J	TL	_/	16 15
		20	11.75 11.75 13.00	4500 4500 5000		900 900 830		160 160 165	J K	TL TL	√ √	16 15 16.5

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Size	Pattern	Ply Rating	Standard rim	Max. load(kg) S	Max. load(kg) D	Single(kPa)	Dual(kPa)	LI	SS	Туре	ECE	Tread Depth
425/65R22.5	HN207+	20	13.00	5000		830		165	K	TL	√	16.5
435/50R19.5	ATL67	20	14.00	4500		900		160	J	TL	√	13.5
455/501(19.5	HN829	20	14.00	4500		900		160	J	TL	√	15
445/45R19.5	ATL67	22	15.00	4500		900		160	J	TL	√	13.5
445/45/(19.5	HN829	22	15.00	4500		900		160	J	TL	√	15.5
	AGC28		14.00	5600		830		169	К	TL	√	16.5
445/65R22.5	ATR65	20	14.00	5600		830		169	К	TL	√	16.5
	HN207+		14.00	5600		830		169	K	TL	√	16.5



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Tyre Pressure

- The working pressure of tyres should be in accordance with the current national standard and the intended application.
- It's necessary to regularly inspect for air leakage, treating any leakage in a timely manner.
- Ensure that the air pressure is normal. For prolonged continuous use, tyre pressure should be regularly checked; if vehicle is not operated for more than six months, tyre inspection is recommended.
- Do not bleed or inflate tyre while hot as this may result in either insufficient or excessive pressure.
- Ensure that dual tyres and coaxial tyres are maintained at the same pressure.
- The spare tyre should be regularly inspected and maintained in a usable state.

Proper Tyre Inflation

 Proper inflation ensures tyre tread remains fully in contact with the road surface, improving traction, breaking performance and safety.

The Adverse Effects of Under-Inflation:

- Increased possibility of tyre damage, thus reduced safety.
- Reduced tyre durability; thereby reducing the possibility ability to retread.
- Increased rolling resistance of the tyre, resulting in reduced fuel economy.

Loading

- The load on tyres should be in accordance with the current national standards; avoid overloading.
- Overloading will shorten tyre life. Overloaded Tyres will build up heat quickly, causing damage, including shoulder separation and bead explosion.
- Tyres with high ply rating or bearing heavy load should not be run at high speed for prolonged periods.
- Cargo load should be distributed load in order to avoid uneven load over a single tyre.

Unfavorable Effects of tire Over-Inflation:

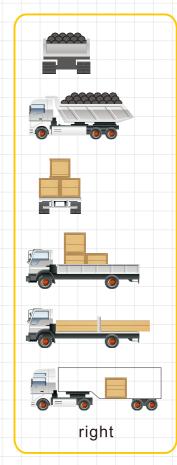
- Reduced tyre life, especially the Drive tyre.
- Crown of the tyre more easily to bruised, resulting in chip and chunking.
- Reduced ride the comfort.
- Reduced grip.
- Reduced the durability; thereby reducing the ability to retread.

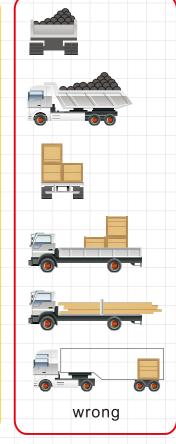


Tire tread and the road holding area

Tyre Care Techniques

- If the vehicle is operated at high speed for a long distance, it should be stopped periodically to allow tyre heat to dissipate. Do not spray with cool water to reduce heat.
- The vehicle should avoid sudden acceleration, emergency brake and sharp tums.
- Take care to prevent excessive speeds and, overloading.
- In poor road conditions, drive more slowly to avoid tyres being impacted by sharp objects.
- Tyres should be inspected often, with any damage found repaired immediately.
- A tyre should be replaced as soon as the tyre is worn to the wear mark.
- A retreaded tyre should not be used as Steering tyre to ensure security of the vehicle.
- After driving at high speed for 1-2 hours, it is recommended to rest 15-20 minutes and check the tyres.





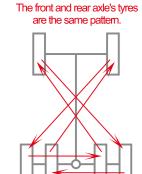


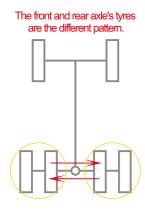


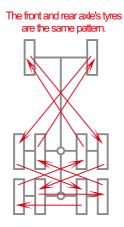
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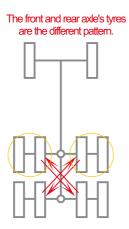
Rotation

• Generally, front wheels under the influence of brakes, are more prone to uneven wear. Rear positions, especially the Drive position, wear more quickly than Steer tyres due to heavy loads. Refer to the figure below for tyre rotation method.









Braking System

• Improper balance or components fault may lead to pneumatic brake breakdown, causing uneven tyre wear and damage.

Fault	Possible Reasons	Result
Excess heat caused by braking	1. Improper shift on downhill leading to rapid heat buildup. 2. Repeatedly start and stop with no time for cool down. 3. Improper adjustment causing one or more brakes to exert too much force.	Tyre bead damage –, initially, the bead deformation, then bead wire separates from the bead ring.
Brake lock	 Traction and braking system Failures. The bleeder valve bleeds air too slow. Slack adjuster is misadjusted. Brake drum deviation. 	Irregular wear of the tyre tread.

The Suspension System

• Suspension systems connect truck and tyre, provide important support for the tyre performance. The suspension system must support rig and cargo load, and keep the vehicle in proper alignment. If the suspension system is working properly, the running track of the vehicle will be straight, and load distribution even, allowing for slower the tyre wear, and reduced unit mileage costs. Suspension systems are moving parts that are subject to wear. Worn or fractured suspension components are the main cause of uneven tyre wear.





