TRIANGLE®

2014 Product Catalogue

Consumer/Commercial Tires

COMPANY BRIEF INTRODUCTION

1976

On April 8th, the construction of Weihai Tire Factory started.

1991

Our factory was evaluated as one of the largest 500 industrial enterprises and one of the best 500 enterprises in terms of economic benefits.

1993

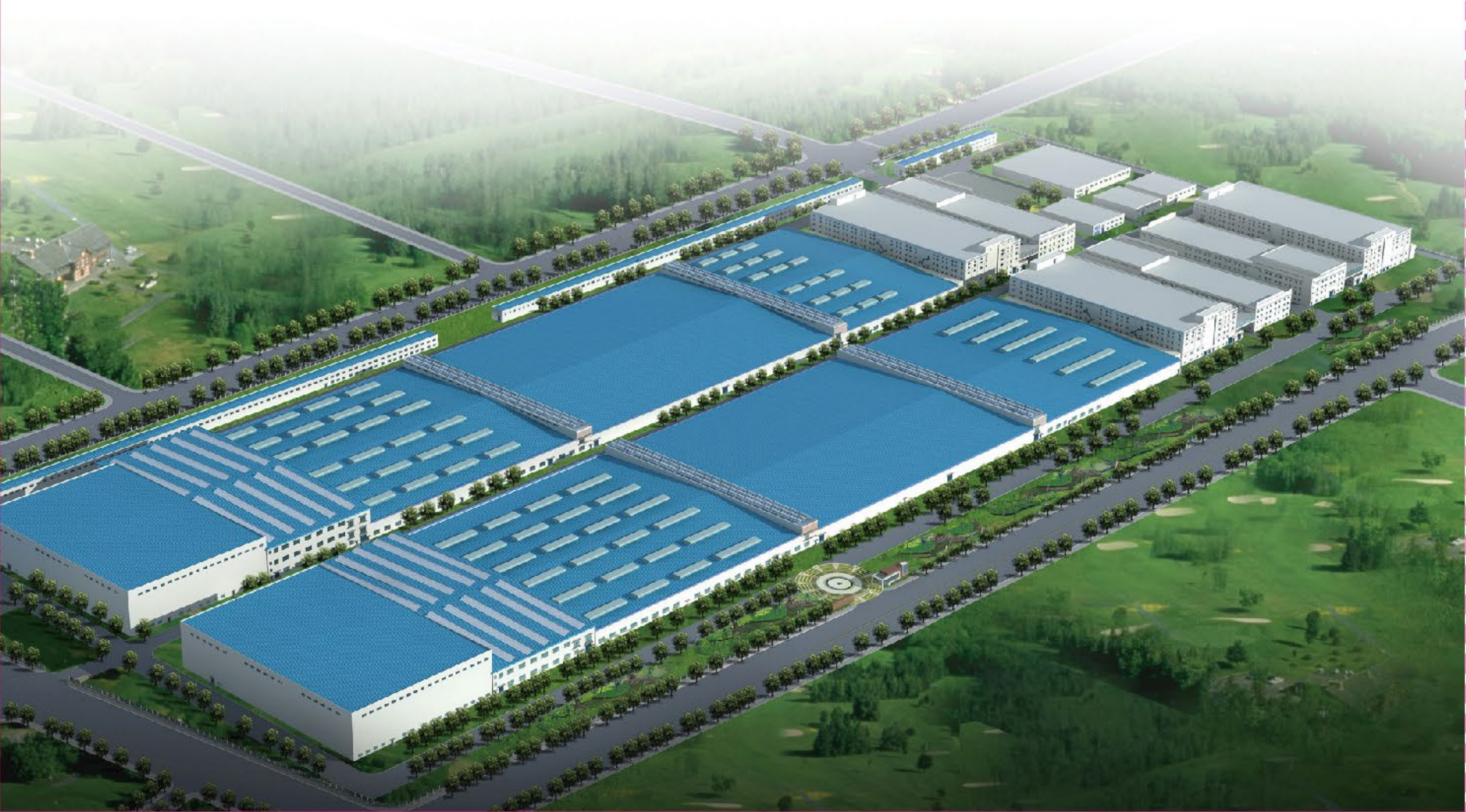
In July, our factory was evaluated as one of the best ten factories in rubber industry by National Statistics Bureau.

2000

In January, Triangle Group technology development center was upgraded to national-level technology center.

2002

In November, the first 23.5R25 all-steel radial OTR was built in Triangle Group, which has supplied a domestic gap.



In January, Triangle project of “Jumbo OTR tire manufacturing technology and equipments development” won 2007 National Science and Technology Development first-class prize, which is the highest honor across Chinese tire industry since the foundation of People’s Republic of China.

2008

2007

In July, 27.00-49 Jumbo OTR tire was successfully developed in Triangle Group and it had supplied the gap of 35-inch tires used for jumbo loaders.

2011

On January 9th, Triangle produced the largest Jumbo OTR tire in China was produced.

2012

In December, Triangle was honored as “The bellwether in China’s industry of 2012”.

Triangle group was established in 1976 and mainly produces commercial tire, passenger tire, radial OTR tire, Jumbo OTR tire and special tire. Triangle has an annual production capacity of 25 million pieces and radialization rate is 99%. It has national level R&D center, postdoctoral research working station, national engineering lab of tire industry in China. The core departments of the group are all national advanced technology enterprises in China.

Triangle sells over 20 million tires annually to customers in over 160 countries and regions. It has earned recognition from its customers worldwide with top quality products and excellent services. With the excellent performance of its products, Triangle gained official product certificates from over 60 countries and organizations, which meet the certification requirements of the entire global market. The certifications include: CCC, ECE, DOT, ECE–Noise, INMETRO, LATU, GSO, SEI and others.

Sustainable Development

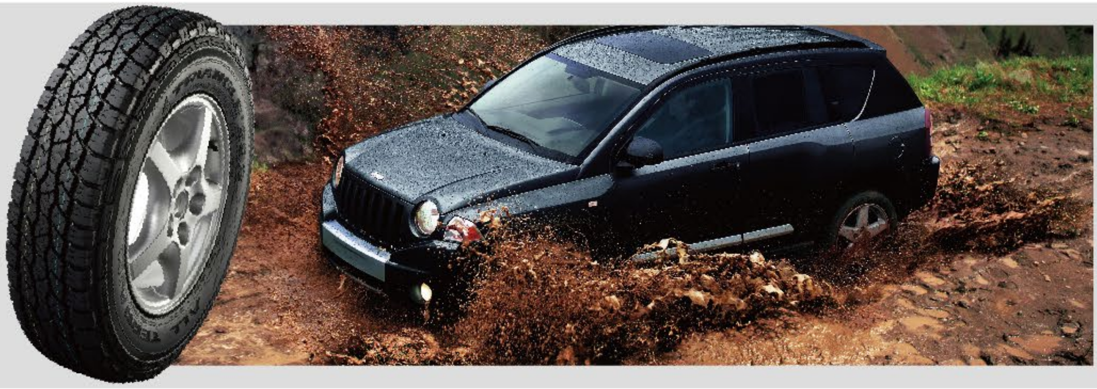
Sustainable development is an integral part of our daily business activities. Our corporate strategies include long–term economic, enviromental and social objectives. We embrace corporate responsiblities as economic responsibilities, environmental responsibilities and social responsibilities, and we dedicate to the harmonious and sustainable development of these three aspects.

CONTENT

CONSUMER TIRES (PCR/LTR)

CAR

SUV



LT

WINTER

Product Map Introduction

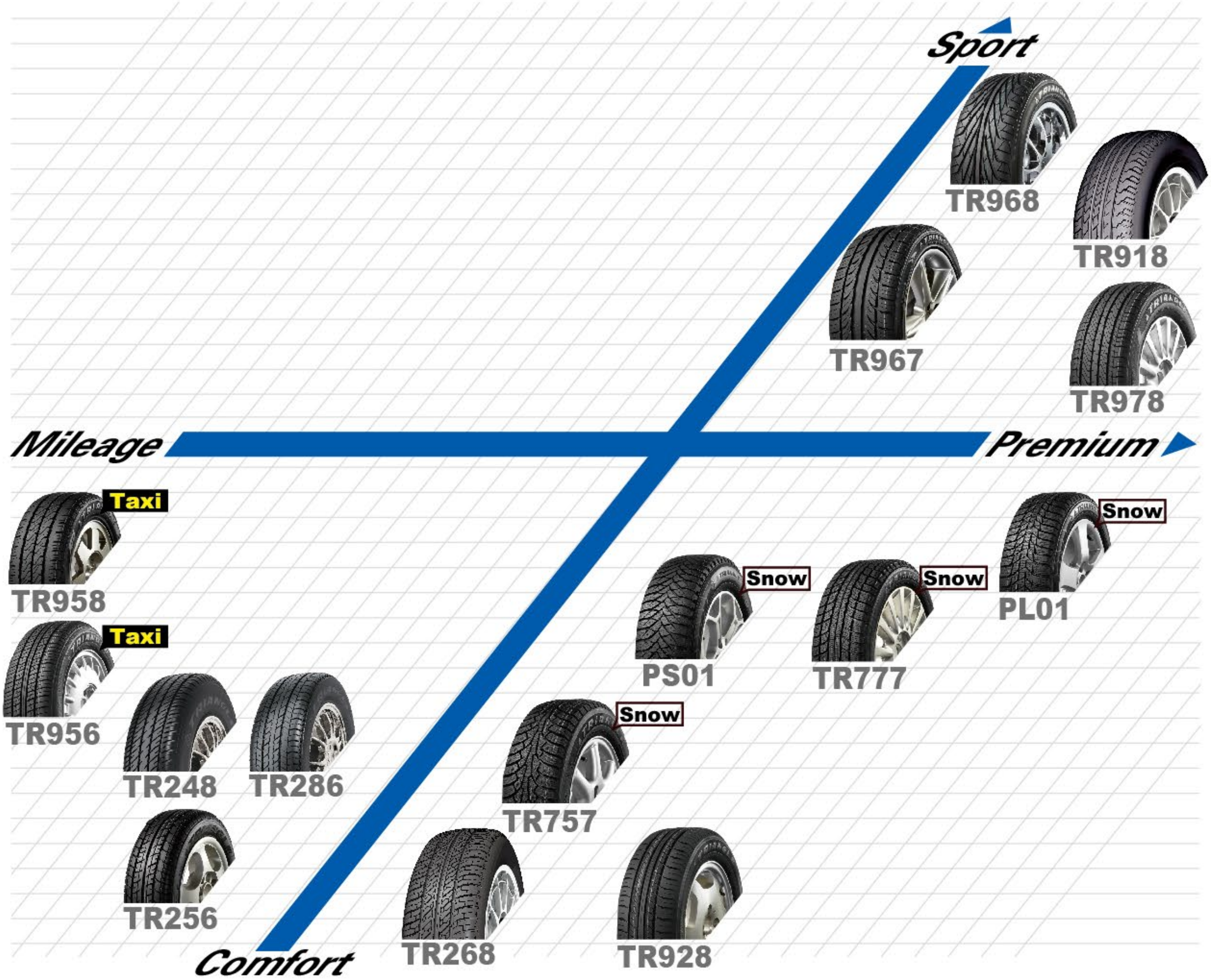
Sport
Optimized for superb control and braking experience in dry and wet.

Premium
Achieves safety through advanced technology.

Comfort
Provides a smooth ride and low noise.

Mileage
Designed for high value and long product life.

Product Position Definition



Sport

Handling Safety

TR968

- Smooth and dynamic tread and sidewall design.
- Advanced sidewall rim protection system.
- Excellent high-speed stability.
- Good handling and ride comfort, perfect lateral traction and braking performance.
- Lower noise level, low rolling resistance.

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
205/40R16	–	83	V	7.8	7$^1/_2$J	7J, 8J	212	570	487	350	TL
205/50R16	–	87/91	H/V/W	7.8	6$^1/_2$J	5$^1/_2$J, 6J, 7J, 7$^1/_2$J	214	612	545/615	350	TL
205/55R16★	–	91/94	H/V/W	7.8	6$^1/_2$J	5$^1/_2$J, 6J, 7J, 7$^1/_2$J	214	632	615/670	350	TL
225/50R16★	–	92/96	V/W	8.2	7J	6J, 6$^1/_2$J, 7$^1/_2$J, 8J	233	632	630/710	350	TL
205/40R17★	–	80/84	V/W	7.8	7$^1/_2$J	7J, 8J	212	596	450/500	350	TL
205/50R17	–	89/93	V/W	7.8	6$^1/_2$J	5$^1/_2$J, 6J, 7J, 7$^1/_2$J	214	638	580/650	350	TL
215/40R17	–	83/87	V/W	7.8	7$^1/_2$J	7J, 8J, 8$^1/_2$J	218	604	487/545	350	TL
215/45R17★	–	87/91	V/W	7.8	7J	7$^1/_2$J, 8J	213	626	545/615	350	TL
215/50R17★	–	91/95	V/W	7.8	7J	6J, 6$^1/_2$J, 7$^1/_2$J	226	648	615/690	350	TL
215/55R17	–	94/98	V/W	7.8	7J	6J, 6$^1/_2$J, 7$^1/_2$J	226	668	670/750	350	TL
225/45R17★	–	91/94	V/W	7.8	7$^1/_2$J	7J, 8J, 8$^1/_2$J	225	634	615/670	350	TL
225/50R17	–	94/98	V/W	7.8	7J	6J, 6$^1/_2$J, 7$^1/_2$J, 8J	233	658	670/750	350	TL
225/55R17	–	97/101	V/W	7.8	7J	6$^1/_2$J, 7$^1/_2$J	233	680	730/825	350	TL

★EU Availability

Sport

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
235/45R17★	–	94/97	V/W	7.8	8J	7½J, 8½J, 9J	236	644	670/730	350	TL
245/45R17★	–	95/99	V/W	7.8	8J	7½J, 8½J, 9J	243	652	690/775	350	TL
215/35R18★	–	80/84	V/W	7.8	7½J	7J, 8J, 8½J	218	607	450/500	350	TL
225/35R18	–	83/87	V/W	7.8	8J	7½J, 8½J, 9J	230	615	487/545	350	TL
225/40R18★	–	88/92	V/W	7.8	8J	7½J, 8½J, 9J	230	637	560/630	350	TL
235/40R18★	–	91/95	V/W	7.8	8½J	8J, 9J, 9½J	241	645	615/690	350	TL
235/45R18	–	94/98	V/W	7.8	8J	7½J, 8½J, 9J	236	669	670/750	350	TL
245/40R18★	–	93/97	V/W	7.8	8½J	8J, 9J, 9½J	248	653	650/730	350	TL
245/45R18	–	96/100	V/W	7.8	8J	7½J, 8½J, 9J	243	677	710/800	350	TL
265/35R18	–	93/97	V/W	7.8	9½J	9J, 10J, 10½J	271	643	650/730	350	TL
215/35R19★	–	85	V/W	7.8	7½J	7J, 8J, 8½J	218	633	515	350	TL
235/35R19★	–	87/91	V/W	7.8	8½J	8J, 9J, 9½J	241	647	545/615	350	TL
245/35R19★	–	89/93	V/W	7.8	8½J	8J, 9J, 9½J	248	655	580/650	350	TL
265/30R19	–	89/93	V/W	7.8	9½J	9J, 10J	271	643	580/650	350	TL
275/30R19	–	92	W	7.8	9½J	9J, 10J	278	649	630	350	TL
245/35R20★	–	91/95	V/W	7.8	8½J	8J, 9J, 9½J	248	680	615/690	350	TL
255/35R20★	–	93/97	V/W	7.8	9J	8½J, 9½J, 10J	260	686	650/730	350	TL
255/30R22	–	95	V/W	7.8	9J	8½J, 9½J	260	713	690	350	TL
265/35R22	–	98/102	V/W	7.8	9½J	9J, 10J, 10½J	271	745	750/850	350	TL
295/35R24	–	110	V/W	7.8	10½J	10J, 11J, 11½J	301	816	1060	350	TL
305/35R24	–	112	V/W	7.8	11J	10J, 10½J, 11½J, 12J	313	824	1120	350	TL

★EU Availability

- Multi–sipe design, improved grip performance on snow and icy grounds, to guarantee its smooth drive and braking performance.
- Tread block design, high cross density, improved winter performance.
- 3D shoulder profile, good traction and braking performance in very rough conditions.
- Curved main groove design, increased tread rigidness, to avoid irregular under high load.
- Low sea–land ratio (Non–saturated) tread design, improved crown rigidness and loading capacity.

TR967

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
205/55R16	–	91/94	H/V	7.6	6½J	5½J, 6J, 7J, 7½J	214	632	615/670	350/340	TL
205/50R17	–	89	W	7.8	6½J	5½J, 6J, 7J, 7½J	214	638	580	350	TL
215/40R17	–	87	W	7.8	7½J	7J, 8J, 8½J	218	604	545	340	TL
215/45R17	–	87/91	W	7.7	7J	7½J, 8J	213	626	545/615	350/340	TL
215/55R17	–	94	W	7.8	7J	6J, 6½J, 7½J	226	668	670	350	TL
225/45R17	–	91	W	7.7	7½J	7J, 8J, 8½J	225	634	615	350	TL
235/45R17	–	94/97	W	7.7	8J	7½J, 8½J, 9J	236	644	670/730	350/340	TL
235/50R17	–	96/100	W	7.7	7½J	6½J, 7J, 8J, 8½J	245	668	710/800	350/340	TL
235/40R18	–	91/95	W	7.7	8½J	8J, 9J, 9½J	241	645	615/690	350/340	TL
245/40R18	–	93/97	W	7.7	8½J	8J, 9J, 9½J	248	653	650/730	350/340	TL
245/45R18	–	100	W	7.7	8J	7½J, 8½J, 9J	243	677	800	340	TL
235/35R19	–	87/91	W	7.7	8½J	8J, 9J, 9½J	241	647	545/615	350/340	TL
245/40R19	–	94/98	W	7.7	8½J	8J, 9J, 9½J	248	679	670/750	350/340	TL
245/35R20	–	95	W	7.7	8½J	8J, 9J, 9½J	248	680	690	340	TL

Sport

Handling Safety

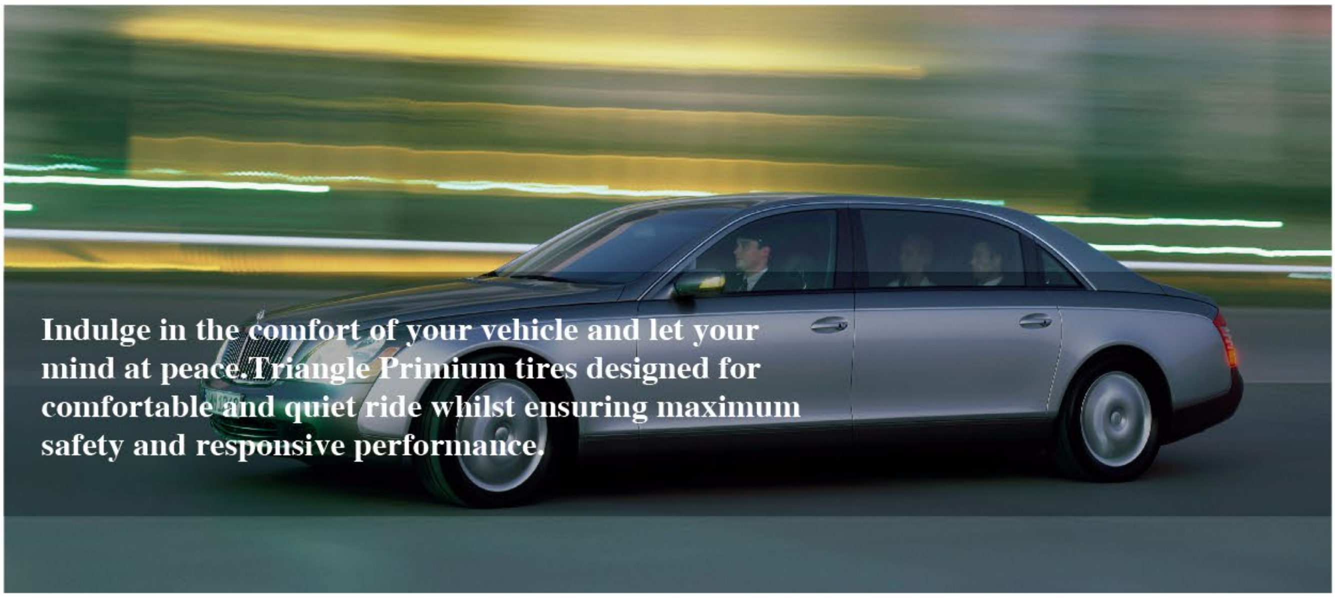
- Optimized asymmetric pattern design, low rolling resistance, less fuel consumption.
- Excellent integrated performance, improved ride comfort, and lower noise level.
- Advanced sidewall rim protection system, higher safety performance.
- Good handling and high-speed stability.

TR918

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
185/60R14★	–	82/86	T/H/V	8.2	$5\frac{1}{2}$J	5J, 6J, $6\frac{1}{2}$J	189	578	475/530	350/340	TL
185/65R14★	–	86/90	T/H	7.2	$5\frac{1}{2}$J	5J, 6J	189	596	530/600	350/340	TL
195/60R14★	–	86	T/H/V	8.2	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J, 7J	201	590	530	350	TL
185/65R15★	–	88/92	T/H	7.2	$5\frac{1}{2}$J	5J, 6J	189	621	560/630	350/340	TL
195/50R15★	–	82/86	H/V	8.2	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J, 7J	201	577	475/530	350/340	TL
195/55R15★	–	85/89	H/V/W	8.2	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J, 7J	201	595	515/580	350/340	TL
195/60R15★	–	88	T/H/V	8.2	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J, 7J	201	615	560	350	TL
195/65R15★	–	91/95	T/H/V	7.2	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J, 7J	201	635	615/690	350/340	TL
205/50R15★	–	86/89	H/V	7.6	$6\frac{1}{2}$J	$5\frac{1}{2}$J, 6J, 7J, $7\frac{1}{2}$J	214	587	530/580	350/340	TL
205/60R15★	–	91/95	T/H/V	8.2	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J, 7J, $7\frac{1}{2}$J	209	627	615/690	350/340	TL
205/65R15★	–	94/99	T/H	8.2	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J	209	647	670/775	350/340	TL
215/60R15★	–	94/98	T/H/V	8.2	$6\frac{1}{2}$J	6J, 7J, $7\frac{1}{2}$J	221	639	670/750	350/340	TL
205/50R16★	–	87/91	H/V/W	7.6	$6\frac{1}{2}$J	$5\frac{1}{2}$J, 6J, 7J, $7\frac{1}{2}$J	214	612	545/615	350/340	TL
205/55R16★	–	91/94	H/V/W	8.2	$6\frac{1}{2}$J	$5\frac{1}{2}$J, 6J, 7J, $7\frac{1}{2}$J	214	632	615/670	350/340	TL
205/60R16★	–	92/96	T/H/V	8.2	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J, 7J, $7\frac{1}{2}$J	209	652	630/710	350/340	TL
215/55R16★	–	93/97	H/V/W	7.6	7J	6J, $6\frac{1}{2}$J, $7\frac{1}{2}$J	226	642	650/730	350/340	TL
215/60R16★	–	95/99	T/H/V	8.2	$6\frac{1}{2}$J	6J, 7J, $7\frac{1}{2}$J	221	664	690/775	350/340	TL
225/50R16★	–	92/96	H/V/W	8.2	7J	6J, $6\frac{1}{2}$J, $7\frac{1}{2}$J, 8J	233	632	630/710	350/340	TL
225/55R16★	–	95/99	H/V/W	7.8	7J	6J, $6\frac{1}{2}$J, $7\frac{1}{2}$J, 8J	233	654	690/775	350/340	TL
225/60R16★	–	98/102	T/H	8.2	6J	6J, 7J, $7\frac{1}{2}$J, 8J	228	676	750/850	350/340	TL
215/55R17	–	94/98	V/W	7.8	7J	6J, $6\frac{1}{2}$J, $7\frac{1}{2}$J	226	668	670/750	350/340	TL
225/45R18	–	91/95	V/W	7.8	$7\frac{1}{2}$J	7J, 8J, $8\frac{1}{2}$J	225	659	615/690	350/340	TL
245/50R18	–	100/104	V	7.8	$7\frac{1}{2}$J	7J, 8J, $8\frac{1}{2}$J	253	703	800/900	350/340	TL

★EU Availability

Premium

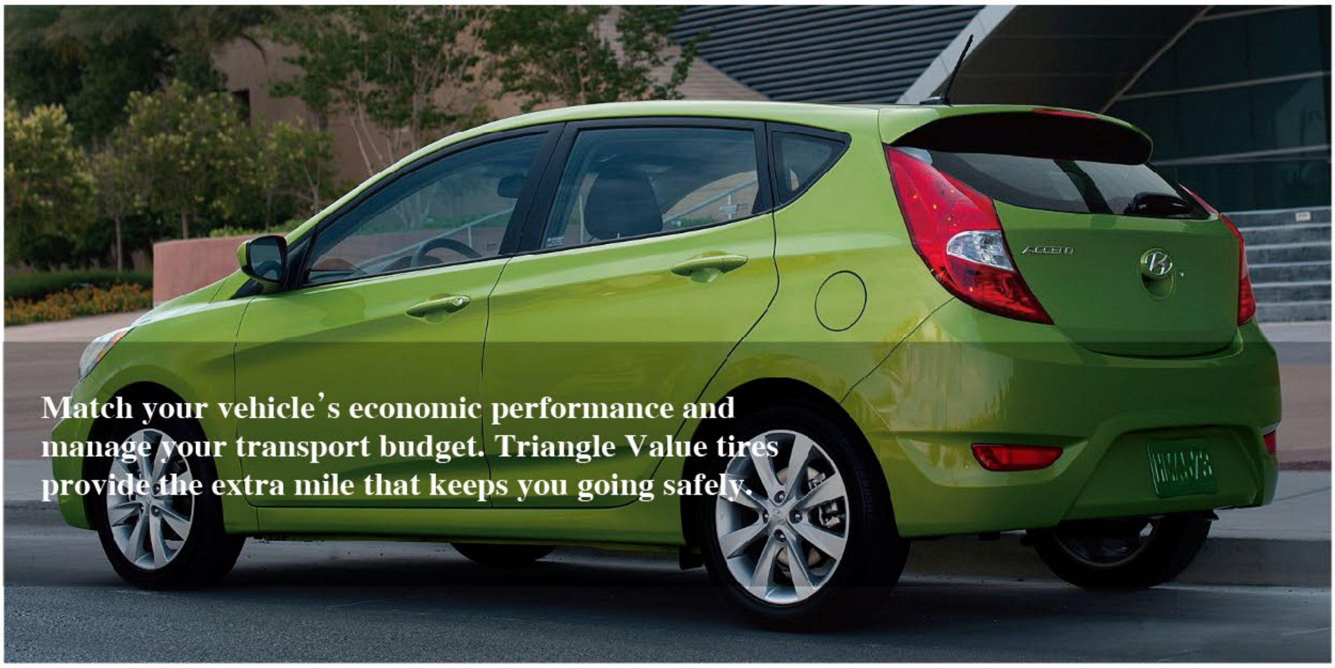


- Unique circumferential shoulder pattern design, transverse siped groove design, improved grip and high-speed performance.
- Straight center tread pattern, with small angled groove, to improve straight drive performance, ride comfort and reduce noise and fuel consumption.

TR978

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
155/65R14	–	75	H	7.2	$4^1/_2$J	4.5B,5.00B,5J,5.5B,$5^1/_2$J	157	558	387	350	TL
165/55R14	–	72	H	7.2	5J	$4^1/_2$J, $5^1/_2$J, 6J	170	538	355	350	TL
175/65R14	–	82/86	T/H	7.2	5J	5.00B, 5.50B, $5^1/_2$J, 6J	177	584	475/530	350/340	TL
185/60R14	–	82/86	H	7.6	$5^1/_2$J	5J, 6J, $6^1/_2$J	189	578	475/530	350/340	TL
195/60R14	–	86	T/H	7.6	6J	$5^1/_2$J, $6^1/_2$J, 7J	201	590	530	350	TL
165/55R15	–	75	H	7.2	5J	$4^1/_2$J, $5^1/_2$J, 6J	170	563	387	350	TL
175/50R15	–	75	H	7.6	$5^1/_2$J	5J, 6J	182	557	387	350	TL
185/55R15	–	82	V	7.6	6J	5J, $5^1/_2$J, $6^1/_2$J	194	585	475	350	TL
195/55R15	–	85/89	H/V	7.6	6J	5J, $6^1/_2$J, 7J	201	595	515/580	350/340	TL
195/60R15	–	88	H	7.6	6J	$5^1/_2$J, $6^1/_2$J, 7J	201	615	560	350	TL
195/65R15	–	91/95	T/H/V	7.6	6J	$5^1/_2$J, $6^1/_2$J, 7J	201	635	615/690	350/340	TL
205/60R15	–	91/95	T/H	7.6	6J	$5^1/_2$J, $6^1/_2$J, 7J, $7^1/_2$J	209	627	615/690	350/340	TL
205/65R15	–	94/99	T/H	7.6	6J	$5^1/_2$J, $6^1/_2$J	209	647	670/775	350/340	TL
185/55R16	–	83/87	V	7.6	6J	5J, $5^1/_2$J, $6^1/_2$J	194	610	487/545	350/340	TL
195/55R16	–	87/91	T/H	7.6	6J	$5^1/_2$J, $6^1/_2$J, 7J	201	620	545/615	350/340	TL
195/60R16	–	89	H	7.6	6J	$5^1/_2$J, $6^1/_2$J, 7J	201	640	580	350	TL
205/55R16	–	91/94	H/V	7.6	$6^1/_2$J	$5^1/_2$J, 6J, 7J, $7^1/_2$J	214	632	615/670	350/340	TL
205/60R16	–	92/96	H	7.6	6J	$5^1/_2$J, $6^1/_2$J, 7J, $7^1/_2$J	209	652	630/710	350/340	TL
205/65R16	–	95	T/H	7.6	6J	$5^1/_2$J, $6^1/_2$J	209	672	690	350	TL
215/60R16	–	95/99	H/V	7.6	$6^1/_2$J	6J, 7J, $7^1/_2$J	221	664	690/775	350/340	TL
225/55R16	–	95/99	H/V	7.6	7J	6J, $6^1/_2$J, $7^1/_2$J, 8J	233	654	690/775	350/340	TL

Value



- Excellent water drainage and grip performance on wet ground.
- Good handling and high-speed stability.
- Multi-pitch tread pattern, quiet and good ride comfort.
- Good driving performance and flotation.

TR928

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
155/70R13	–	75	S	7.2	4.50B	4J, $4^{1}/_{2}$J, 5J, 5.00B	157	548	387	350	TL
165/70R13	–	79/83	T	7.2	5.00B	$4^{1}/_{2}$J, $5^{1}/_{2}$J, 4.50B, 5.50B	170	562	437/487	350/340	TL
175/60R13	–	77	T/H	7.2	5J	5.00B, $5^{1}/_{2}$J, 6J	177	540	412	350	TL
175/70R13★	–	82/86	T/H	8.2	5J	$4^{1}/_{2}$J, $5^{1}/_{2}$J	177	576	475/530	350/340	TL
165/60R14★	–	75	T/H	7.2	5J	$4^{1}/_{2}$J, 5.00B, $5^{1}/_{2}$J	170	554	387	350	TL
165/70R14★	–	81/85	T/H	7.2	5J	$4^{1}/_{2}$J, $5^{1}/_{2}$J	170	588	462/515	350/340	TL
175/65R14★	–	82/86	T/H	8.2	5J	5.00B, 5.50B, $5^{1}/_{2}$J, 6J	177	584	475/530	350/340	TL
175/70R14	–	84/88	T/H	7.7	5J	$4^{1}/_{2}$J, $5^{1}/_{2}$J	177	602	500/560	350/340	TL
175/70R14LT	6	95/93	S	8.2	5J	$4^{1}/_{2}$J, $5^{1}/_{2}$J	177	602	690/650	375	TL
175/75R14C	8	99/98	S	8.2	5J	$4^{1}/_{2}$J, $5^{1}/_{2}$J	177	618	775/750	475	TL

★EU Availability

Value

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
185/60R14★	–	82/86	T/H/V	8.2	$5^{1}/_{2}$J	5J, 6J, $6^{1}/_{2}$J	189	578	475/530	350/340	TL
185/65R14★	–	86/90	T/H	7.2	$5^{1}/_{2}$J	5J, 6J	189	596	530/600	350/340	TL
185/70R14★	–	88/92	T/H	8.2	$5^{1}/_{2}$J	5J, 6J	189	616	560/630	350/340	TL
195/60R14★	–	86	T/H/V	8.2	6J	$5^{1}/_{2}$J, $6^{1}/_{2}$J, 7J	201	590	530	350	TL
195/70R14★	–	91/95	T/H	8.2	6J	$5^{1}/_{2}$J, $6^{1}/_{2}$J	201	630	615/690	350/340	TL
175/65R15	–	84/88	T/H	7.7	5J	$5^{1}/_{2}$J, 6J	177	609	500/560	350/340	TL
185/60R15★	–	84/88	H/V	8.2	$5^{1}/_{2}$J	5J, 6J, $6^{1}/_{2}$J	189	603	500/560	350/340	TL
185/65R15★	–	88/92	T/H	7.2	$5^{1}/_{2}$J	5J, 6J	189	621	560/630	350/340	TL
195/50R15★	–	82/86	V/H	8.2	6J	$5^{1}/_{2}$J, $6^{1}/_{2}$J, 7J	201	577	475/530	350/340	TL
195/55R15★	–	85/89	H/V/W	8.2	6J	$5^{1}/_{2}$J, $6^{1}/_{2}$J, 7J	201	595	515/580	350/340	TL
195/60R15★	–	88	T/H/V	8.2	6J	$5^{1}/_{2}$J, $6^{1}/_{2}$J, 7J	201	615	560	350	TL
195/65R15★	–	91/95	T/H/V	7.2	6J	$5^{1}/_{2}$J, $6^{1}/_{2}$J, 7J	201	635	615/690	350/340	TL
195/70R15C	8	104/102	S	9.2	6J	$5^{1}/_{2}$J, $6^{1}/_{2}$J	201	655	900/850	450	TL
205/60R15★	–	91/95	T/H/V	8.2	6J	$5^{1}/_{2}$J, $6^{1}/_{2}$J, 7J, $7^{1}/_{2}$J	209	627	615/690	350/340	TL
205/65R15★	–	94/99	T/H	8.2	6J	$5^{1}/_{2}$J, $6^{1}/_{2}$J	209	647	670/775	350/340	TL
205/70R15	–	96/100	S/T/H	8.2	6J	5J, $5^{1}/_{2}$J, $6^{1}/_{2}$J, 7J	209	669	710/800	350/340	TL
215/65R15★	–	96/100	T/H/V	7.2	$6^{1}/_{2}$J	6J, 7J, $7^{1}/_{2}$J	221	661	710/800	350/340	TL
215/70R15	–	98	T/H	8.2	$6^{1}/_{2}$J	$5^{1}/_{2}$J, 6J, 7J	221	683	750	350	TL
225/70R15	–	100/104	T/H	8.2	$6^{1}/_{2}$J	6J, 7J, $7^{1}/_{2}$J	228	697	800/900	350/340	TL
205/55R16★	–	91/94	H/V/W	8.2	$6^{1}/_{2}$J	$5^{1}/_{2}$J, 6J, 7J, $7^{1}/_{2}$J	214	632	615/670	350/340	TL
215/65R16	–	98/102	H	8.2	$6^{1}/_{2}$J	6J, 7J, $7^{1}/_{2}$J	221	686	750/850	350/340	TL
225/60R16	–	98/102	T/H/V	8.2	$6^{1}/_{2}$J	6J, 7J, $7^{1}/_{2}$J, 8J	228	676	750/850	340/350	TL
225/65R17	–	102	T/H	8.2	$6^{1}/_{2}$J	6J, 7J, $7^{1}/_{2}$J	228	724	850	350	TL

★EU Availability

- Excellent traction and braking performance.
- Low rolling noise and good ride comfort.
- Smooth drive and stable handling.
- Good durability and safety performance at high speed.

TR286

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
175/60R14	–	79	T/H	7.2	5J	5.00B, 5.50B, 6J	177	566	437	350	TL

Value

- Siped block design, improved appearance and ride comfort.
- Excellent lateral wet traction.
- Quiet and comfortable driving, smooth cornering.
- Strong passing performance.

TR268

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
175/65R14	–	82	T	7.7	5J	$5\frac{1}{2}$J	177	584	475	300	TL
175/65R14	–	86	T	7.7	5J	$5\frac{1}{2}$J	177	584	530	320	TL

- Excellent lateral wet traction.
- Excellent passing performance.
- Quiet and comfortable driving and smooth cornering.
- Good Safety performance at high speed and excellent durability.

TR256

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
155/65R13	–	73	S	8.2	4.50B	$4\frac{1}{2}$J, 5.00B, 5J	157	532	365	260	TL
165/65R13	–	77	S/T	8.2	5.00B	4.50B, $4\frac{1}{2}$J, 5J, $5\frac{1}{2}$J	170	544	412	270	TL
165/70R13	–	79/83	S/T	7.2	5.00B	4.50B, $4\frac{1}{2}$J, 5J, $5\frac{1}{2}$J	170	562	437/487	270/350	TL
175/70R13	–	82	T	7.7	5.00B	4.50B, 5.50B, $4\frac{1}{2}$J, 5J, $5\frac{1}{2}$J	177	576	475	270	TL

Value

- Excellent water drainage and safety performance at high speed.
- Excellent passing performance.
- Excellent ride comfort.
- Less fuel consumption and high wear rate.

TR248

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
165/70R13LT	6	88/86	S	8.2	5J	4.50B, 5.00B, $4^{1}/_{2}$J, $5^{1}/_{2}$J	170	562	560/530	350	TL
165/70R13LT	8	92/90	N	8.2	5J	4.50B, 5.00B, $4^{1}/_{2}$J, $5^{1}/_{2}$J	170	562	630/600	475	TL
185/70R13	–	86	T	8.2	5.50B	5.00B, 6.00B, 5J, $5^{1}/_{2}$J, 6J	189	590	530	270	TL
185/80R14	–	95	S	8.2	5J	$4^{1}/_{2}$J, $5^{1}/_{2}$J	184	652	690	280	TL

Taxi

- Big shoulder block, excellent wear resistance.
- Wear-resistance compound design, providing higher service mileage.
- Strong grip and safety performance.
- Multi-pitch and irregular pattern alignment, reduced tire noise.

TR958

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
165/70R13	–	79	T	8.0	5.00B	4.50B, 5.50B, $4\frac{1}{2}$J, 5J, $5\frac{1}{2}$J	170	562	437	350	TL
165/70R14	–	81/85	T	8.0	5J	$4\frac{1}{2}$J, $5\frac{1}{2}$J	170	588	462/515	350/340	TL
185/60R14	–	82	T	9.0	$5\frac{1}{2}$J	5J, 6J, $6\frac{1}{2}$J	189	578	475	350	TL
195/60R14	–	86	T	9.0	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J, 7J	201	590	530	350	TL
195/60R15	–	88	H	9.0	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J, 7J	201	615	560	350	TL

Taxi

- Big shoulder block design, increased wear-resistance and handling, cross shoulder groove, improved heat elimination.
- Reinforced rib connects shoulder block, to avoid irregular wear.
- Streamlined pattern design between tread centerline and shoulder, to guarantee rigidness and grip performance, and also have reduced tire noise.
- Improved wear resistance.

TR956

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
185/60R14	–	82	T	8.2	$5^{1}/_{2}$J	5J, 6J, $6^{1}/_{2}$J	189	578	475	350	TL
205/70R14	–	98	T	7.2	6J	$5^{1}/_{2}$J, $6^{1}/_{2}$J	209	644	750	340	TL
185/65R15	–	88	H	8.2	$5^{1}/_{2}$J	5J, 6J	189	621	560	350	TL

Application Definition

CUV

Outstanding performance, minimal treadwear, long tread life and a quiet, comfortable ride.

Highway Terrain (H/T)

Created for optimal handling and a quiet, comfortable ride. Even pressure distribution, precise handling, even treadwear and long life.

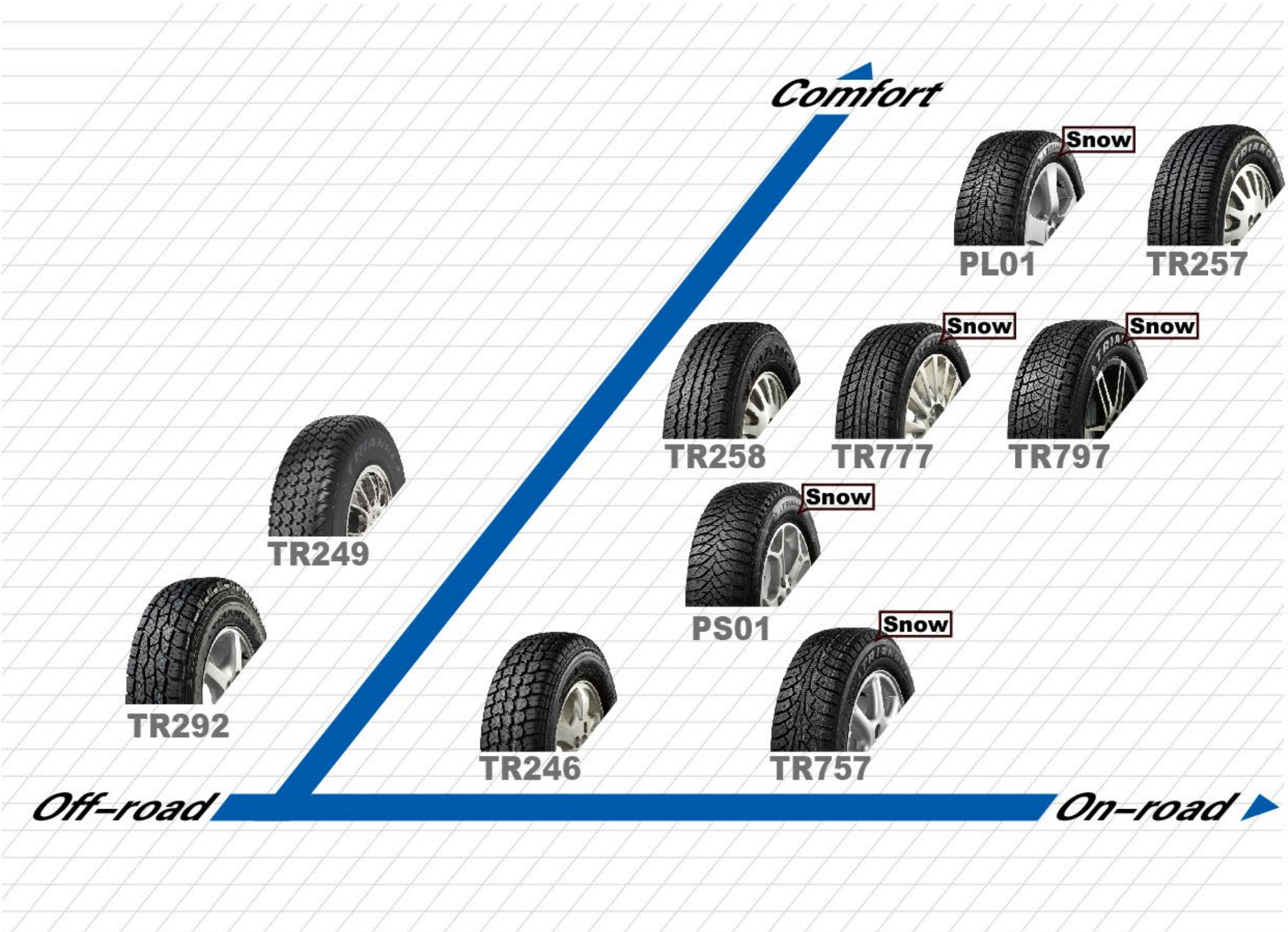
All Terrain (A/T)

Offers the best grip and traction both on- and off-road.

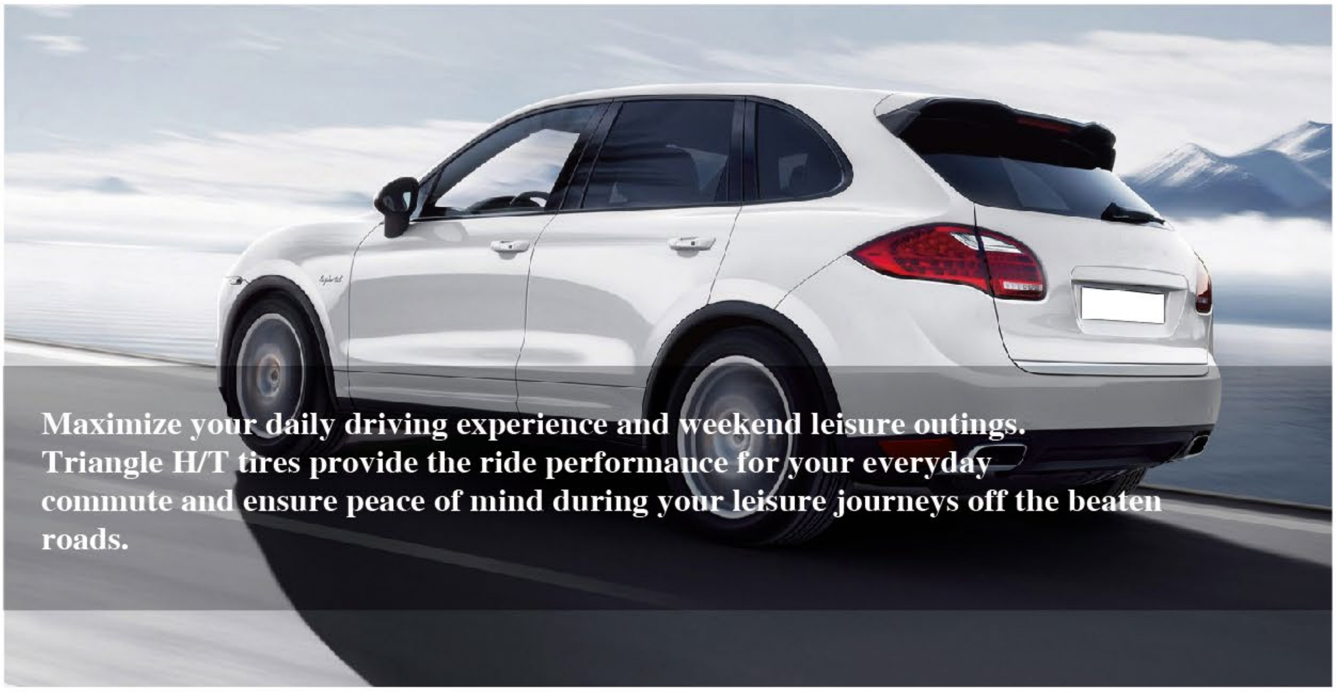
Mud Terrain (M/T)

Superior pulling capacity and thrust power,ideal for rugged cars, powerful and safe driving performance in normal or even the harshest road conditions.

Product Position Definition



Highway Terrain



- Big shoulder block, increased handling performance.
- Improved rib design in shoulder groove, good prevention for irregular wear .
- Center straight pattern design, good for straight drive.
- Small groove plus sipes design, improved shock-absorbing, good ride comfort and handling.

TR257

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
225/70R15	–	108	T/S	8.7	$7^1/_2$J	7J, 8J	260	739	1000	350	TL
215/65R16	–	98/102	T	8.2	$6^1/_2$J	6J, 7J, $7^1/_2$J	221	686	750/850	350/340	TL
215/70R16	–	100/104	T	8.7	$6^1/_2$J	$5^1/_2$J, 6J, 7J	221	708	800/900	350/340	TL
235/60R16	–	100	T	8.7	7J	$6^1/_2$J, $7^1/_2$J, 8J, $8^1/_2$J	240	688	800	350	TL
235/70R16	–	106	T	8.7	7J	6J, 7J, $7^1/_2$J	240	736	950	350	TL
245/70R16	–	107	T	8.7	7J	$6^1/_2$J, $7^1/_2$J, 8J	248	750	975	350	TL
255/70R16	–	111	T	8.7	$7^1/_2$J	7J, 8J	260	764	1090	350	TL
215/60R17	–	96	H	8.2	$6^1/_2$J	6J, 7J, $7^1/_2$J	221	690	710	350	TL
225/60R17	–	99	H	8.7	$6^1/_2$J	6J, 7J, $7^1/_2$J, 8J	228	702	775	350	TL
225/65R17	–	102	T	8.7	$6^1/_2$J	6J, 7J	228	724	850	350	TL
235/55R17	–	99/103	H	8.2	$7^1/_2$J	7J, 8J	245	690	775/875	350/340	TL
235/60R17	–	102	H	8.2	7J	$6^1/_2$J, $7^1/_2$J, 8J, $8^1/_2$J	240	714	850	350	TL
235/65R17	–	104	T	8.7	7J	$6^1/_2$J, $7^1/_2$J, 8J, $8^1/_2$J	240	738	900	350	TL
245/65R17	–	107/111	T	9.7	7J	$6^1/_2$J, $7^1/_2$J	248	750	975/1090	350/340	TL
225/60R18	–	100	V	8.2	$6^1/_2$J	6J, 7J	228	727	800	350	TL
235/55R18	–	100	V	8.2	$7^1/_2$J	7J, 8J	245	715	800	350	TL
255/55R18	–	105/109	H/V	8.2	8J	$7^1/_2$J, $8^1/_2$J	265	737	925/1030	350/340	TL
235/60R18	–	103	V	8.2	7J	$6^1/_2$J, $7^1/_2$J, 8J, $8^1/_2$J	240	739	875	350	TL
285/60R18	–	116	H	9.2	$8^1/_2$J	8J, 9J, $9^1/_2$J, 10J	292	799	1250	350	TL

All Terrain

Safety | High Strength | Off-Road

- All season design, excellent on and off-road performance.
- Four grooves design, good water drainage, improved handling and braking performance on wet ground.
- 3D shoulder design, strengthened block rigidness to eliminate irregular wear, lower noise.
- Multi-pitch pattern design, reduced noise generation between tread pattern and road.
- FEA analysis cross-section design, uniformed ground pressure and larger ground contact area, to make sure strong grip performance and high wear rate.

TR292

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
LT215/75R15	6	100/97	S	10.8	6J	$5^{1}/_{2}$J, $6^{1}/_{2}$J	216	703	800/730	350	TL
235/75R15	–	109	S	10.2	$6^{1}/_{2}$J	6J, 7J, $7^{1}/_{2}$J, 8J	235	733	1030	340	TL
235/70R16	–	106	S	10.0	7J	6J, 7J, $7^{1}/_{2}$J	240	736	950	350	TL
245/70R16	–	107	S	10.3	7J	$6^{1}/_{2}$J, $7^{1}/_{2}$J, 8J	248	750	975	350	TL
265/70R16	–	112	S	10.4	8J	7J, $7^{1}/_{2}$J, $8^{1}/_{2}$J, 9J	272	778	1120	350	TL
265/65R17	–	112	S	10.3	8J	$7^{1}/_{2}$J, $8^{1}/_{2}$J	272	776	1120	350	TL
P235/65R17	–	104	T	10.0	7J	$6^{1}/_{2}$J, $7^{1}/_{2}$J, 8J, $8^{1}/_{2}$J	240	738	900	350	TL

All Terrain

High Strength Off-Road

- Low rolling noise, good comfort, excellent high-speed performance.
- Extra grip on snow, mud and normal road surfaces.
- Excellent traction and braking performance.
- Strong driving and passing performance.

TR258

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
LT215/75R15	6	100/97	S	9.7	6J	$5^{1}/_{2}$J, $6^{1}/_{2}$J, 7J	216	703	800/730	350	TL
LT215/75R15	8	106/103	S	9.7	6J	$5^{1}/_{2}$J, $6^{1}/_{2}$J, 7J	216	703	950/875	450	TL
P215/75R15	–	100	S	9.7	6J	$5^{1}/_{2}$J, $6^{1}/_{2}$J, 7J	216	703	800	260	TL
P225/75R15	–	102	S	9.2	6J	$6^{1}/_{2}$J, 7J, $7^{1}/_{2}$J	223	719	850	260	TL
235/75R15	–	105	S	9.7	$6^{1}/_{2}$J	6J, 7J, $7^{1}/_{2}$J, 8J	235	733	925	350	TL
215/65R16	–	98/102	T	8.2	$6^{1}/_{2}$J	6J, 7J, $7^{1}/_{2}$J	221	686	750/850	350/340	TL
225/70R16	–	103/107	H/T	9.2	$6^{1}/_{2}$J	6J, 7J, $7^{1}/_{2}$J	228	722	875/975	350/340	TL
235/60R16	–	100/104	T	8.7	7J	$6^{1}/_{2}$J, $7^{1}/_{2}$J, 8J, $8^{1}/_{2}$J	240	688	800/900	350/340	TL
245/70R16	–	107/111	S/T	9.2	7J	$6^{1}/_{2}$J, $7^{1}/_{2}$J, 8J	248	750	975/1090	350/340	TL
255/65R16★	–	109	T	9.7	$7^{1}/_{2}$J	7J, 8J, $8^{1}/_{2}$J, 9J	260	738	1030	270	TL
265/70R16	–	112	S	9.2	8J	7J, $7^{1}/_{2}$J, $8^{1}/_{2}$J, 9J	272	778	1120	350	TL
P235/65R17	–	104	T	9.7	7J	$6^{1}/_{2}$J, $7^{1}/_{2}$J, 8J, $8^{1}/_{2}$J	240	738	900	270	TL

★EU Availability

All Terrain

High Strength | Off-Road

- Main groove curved design, with rough and powerful appearance.
- Integrated siping design, improved esthetic feelings.
- Powerful grip performance.
- Good traction and cross-country performance.

TR249

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
P215/75R15	–	100	S	9.7	6J	$5^{1}/_{2}$J, $6^{1}/_{2}$J, 7J	216	703	800	260	TL/TT
215/80R16	–	103	S	9.7	6J	$5^{1}/_{2}$J, $6^{1}/_{2}$J	216	750	875	240	TT

Van

- Standard commercial tire reinforcement designed to meet driver expectations for high durability and value-added products.
- Deeper shoulder grooves provide the suitability for four seasons.
- Continuous shoulder ribs provide uniform tread wear and extend the service life.
- Sidewall super-heavy structure provides good handling strength and performance.

TR652

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
165R13C	8	94/93	Q	7.5	4.50B	4$^{1}/_{2}$J, 5.00B, 5J	165	594	670/650	450	TL
205R14C	8	109/107	Q	9.7	6J	5$^{1}/_{2}$J, 6$^{1}/_{2}$J	208	686	1030/975	450	TL
205/70R15C	8	106/104	R	10.9	6J	5$^{1}/_{2}$J, 6$^{1}/_{2}$J	209	669	950/900	450	TL
215/70R15C	8	104/101	R	11.2	6$^{1}/_{2}$J	6J, 7J	221	683	900/825	450	TL
225/70R15C	8	112/110	R	10.7	6$^{1}/_{2}$J	6J, 7J	228	697	1120/1060	450	TL
205/75R16C	8	110/108	R	9.7	5$^{1}/_{2}$J	5J, 6J, 6$^{1}/_{2}$J	203	714	1060/1000	475	TL
225/65R16C	8	112/110	R	9.7	6$^{1}/_{2}$J	6J, 7J,	228	698	1120/1060	475	TL
LT245/75R16	10	120/116	Q	11.7	7J	6J, 6$^{1}/_{2}$J, 7$^{1}/_{2}$J, 8J	248	774	1400/1250	550	TL

Van

- Low sea–land ratio (Non–saturated) tread design, improved crown rigidness and loading capacity.
- Multi–sipe design, good handling and braking performance.
- Tread block design, high cross density, improved grip performance.
- Zigzag main groove design, increased tread rigidness, good prevention of irregular wear under high–load operation.
- 3D shoulder design, good traction and braking performance in tough road conditions.

TR646

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
185/75R16C	8	104/102	Q	9.2	5J	$5^1/_2$J, 6J	184	684	900/850	475	TL

- Circumferential zigzag groove design, good for high–speed drive
- Sipe design enhances grip performance
- Deep tread grooves, improved service mileage
- Excellent wear resistance, powerful handling on dry, wet and muddy roads.

TR645

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
185R14C★	8	102/100	S	10.2	$5^1/_2$J	6J	189	652	850/800	450	TL
195R14C★	8	106/104	S	10.7	$5^1/_2$J	6J	196	668	950/900	450	TL
195R15C	8	106/104	Q/S	9.2	$5^1/_2$J	6J	196	693	950/900	450	TL
195/70R15C★	8	104/102	Q/R	10.2	6J	$5^1/_2$J, $6^1/_2$J	201	655	900/850	450	TL

★EU Availability

Van

Economy High Mileage

- Multi-pitch pattern design, lower noise level, good ride comfort.
- Excellent safety performance and durability.
- Outstanding lateral wet traction.
- Smooth driving and good handling stability.

TR216

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
155R13LT	6	85/83	S	7.7	4.50B	$4^{1}/_{2}$J, 5.00B, 5J	157	578	510/490	350	TL

Economy High Mileage

- Excellent water drainage and safety performance at high speed.
- Excellent passing performance.
- Excellent ride comfort.
- Less fuel consumption and high wear rate.

TR248

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
165/70R13LT	6	88/86	S	8.2	5J	4.50B, 5.00B, $4^{1}/_{2}$J	170	562	560/530	350	TL
165/70R13LT	8	92/90	N	8.2	5J	4.50B, 5.00B, $4^{1}/_{2}$J	170	562	630/600	475	TL

Economy High Mileage

- Excellent lateral wet traction.
- Stable and comfortable ride.
- Low rolling noise.
- Long service life and low fuel consumption.

TR999

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
155R13LT	8	90/88	Q	7.5	4.50B	$4^{1}/_{2}$J, 5.00B, 5J	157	578	595/565	450	TL
175R13LT	8	97/95	Q	7.5	5.00B	4.50B, 5.50B, $4^{1}/_{2}$J, 5J, $5^{1}/_{2}$J	177	610	730/690	450	TL

Pick-up & 4x4

High Strength Off-Road

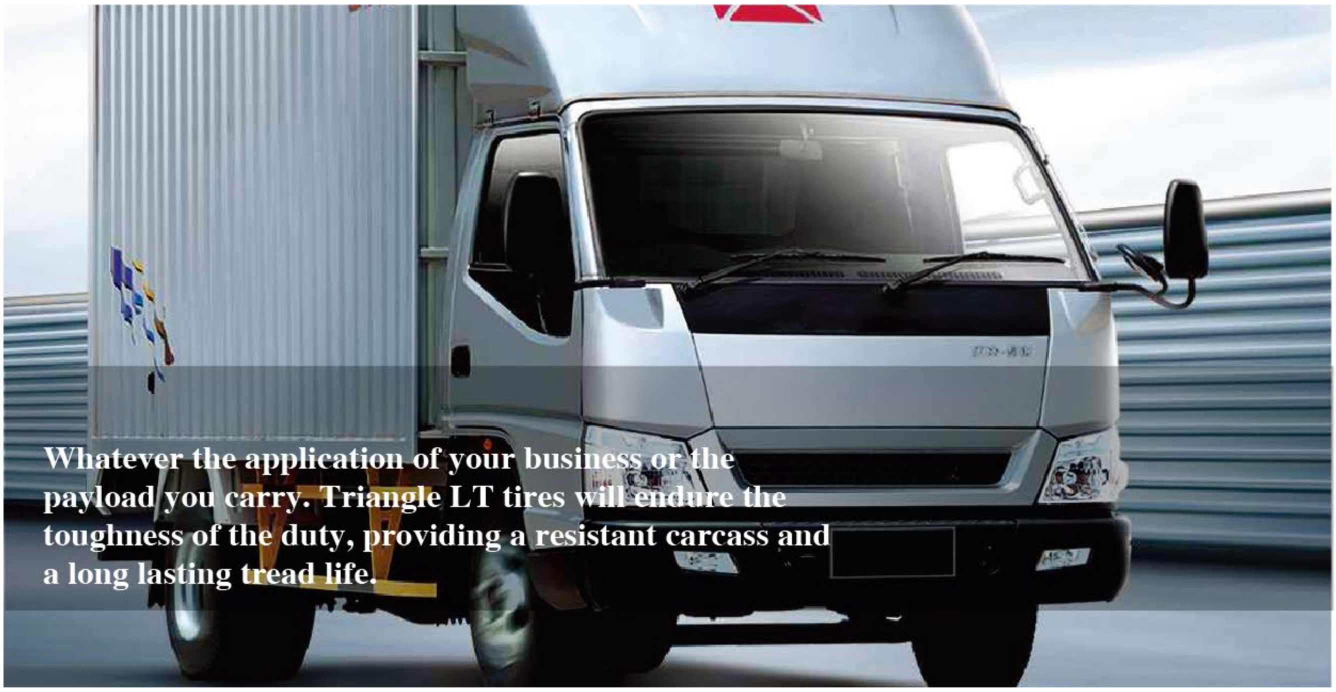
- Streamlined pattern design, excellent water drainage in rainy days, improved aesthetic feelings.
- Good driving and passing performance.
- Excellent traction and cross-country performance.
- Continuous pattern blocks design makes your drive easy in any tough road conditions.

TR246

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
30*9.50R15LT	6	104	Q	12.2	$7\frac{1}{2}$J	7J, 8J	240	750	903	350	TL
31*10.50R15LT	6	109	Q	12.2	$8\frac{1}{2}$J	8J, 9J	268	775	1030	350	TL
P235/75R15★	–	105	S	9.2	$6\frac{1}{2}$J	6J, 7J, $7\frac{1}{2}$J, 8J	235	733	920	350	TL
LT225/75R16	8	110/107	Q	11.7	6J	$6\frac{1}{2}$J	223	744	1060/975	450	TL
LT245/75R16	10	120/116	Q	12.7	7J	$6\frac{1}{2}$J, $7\frac{1}{2}$J	248	774	1380/1260	550	TL
LT265/75R16	10	123/120	Q	12.7	$7\frac{1}{2}$J	7J, 8J	267	804	1550/1400	550	TL
LT215/85R16	8	110/107	Q	11.7	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J	216	772	1060/975	450	TL
LT235/85R16	10	120/116	Q	12.7	$6\frac{1}{2}$J	6J, 7J	235	806	1380/1260	550	TL

★EU Availability

Light Truck



Whatever the application of your business or the payload you carry. Triangle LT tires will endure the toughness of the duty, providing a resistant carcass and a long lasting tread life.

Economy High Mileage High Strength

- High loading capability and high–speed performance.
- Excellent safety performance and stable handing.
- Long mileage and low fuel consumption.

TR643

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
ST175/80R13	6	–	–	7.7	5JB	$4\frac{1}{2}$JB, $5\frac{1}{2}$JB	177	610	615	350	TL
ST205/75R14	6	–	–	8.7	$5\frac{1}{2}$J	5J, 6J, $6\frac{1}{2}$J	203	664	800	350	TL
ST215/75R14	6	–	–	8.7	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J, 7J	216	678	850	350	TL
ST205/75R15	6	–	–	7.5	$5\frac{1}{2}$J	5J, 6J, $6\frac{1}{2}$J	203	689	825	350	TL
ST205/75R15	8	–	–	7.5	$5\frac{1}{2}$J	5J, 6J, $6\frac{1}{2}$J	203	689	975	450	TL
ST225/75R15	8	–	–	7.9	6J	6J, $6\frac{1}{2}$J, 7J	223	719	1179	450	TL
ST225/75R15	10	–	–	7.9	6J	6J, $6\frac{1}{2}$J, 7J	223	719	1285	550	TL
ST235/80R16	10	–	–	7.7	$6\frac{1}{2}$J	6J, 7J, $7\frac{1}{2}$J	235	782	1595/1395	550	TL

Light Truck

Economy | High Mileage | High Strength

- High loading capacity and good high-speed performance.
- Excellent traction and braking performance.
- Good prevention of irregular wear in shoulder area.
- Long service mileage and less fuel consumption.

TR608

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
7.50R15LT	10	115/110	N	9.7	6.00G	5.50F, 6.50H	215	780	1205/1060	560	TT/TL
6.50R16LT	10	107/102	N	9.7	5.50F	5.00E, 5.00F	185	750	975/850	560	TT/TL

Economy | High Mileage | High Strength

- Super strong wear resistance, super long service mileage.
- Optimized pitch alignments, reduced noise.
- Shoulder sipe design, good prevention of irregular wear.
- Big shoulder ribs, providing excellent cornering performance.

TR609

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
165/70R13C	6	88/86	Q	7.5	5J	$4\frac{1}{2}$J, $5\frac{1}{2}$J	170	562	560/530	350	TL
165/70R13C	8	92/90	Q	7.5	5J	$4\frac{1}{2}$J, $5\frac{1}{2}$J	170	562	630/600	450	TL
215/75R16C	8	113/111	S	9.7	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J, 7J	216	728	1150/1090	450	TL
215/75R16C	10	116/114	S	9.7	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J, 7J	216	728	1250/1180	550	TL

Light Truck

- High loading capability and good high-speed performance.
- Excellent lateral wet traction.
- With superior traction and braking performance.
- Good wear rate.

TR602

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
6.50R16LT	10	107/102	N	9.7	5.50F	5.00E, 5.00F	185	750	975/850	560	TT

- High loading capacity and good high-speed performance.
- Excellent traction and braking performance.
- Good prevention of irregular wear in shoulder area.
- Long service mileage and less fuel consumption.

TR624

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
7.00R16LT	12	116/110	N	11.7	5.50F	6.00G	200	775	1220/1075	670	TT
7.50R16LT	10	116/112	N	9.7	6.00G	5.50F, 6.50H	215	805	1250/920	550	TT
7.50R16LT	14	121/118	N	9.7	6.00G	5.50F, 6.50H	215	805	1450/1310	770	TT

Light Truck

Economy High Mileage High Strength

TR604

- Design for high loading and high-speed.
- Good driving stability & comfort.
- Good anti-slip resistance.
- All season.

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
7.00R15LT	10	109/105	N	9.7	5.50F	6.00G	200	750	1030/915	560	TL

Snow


Do not fear the winter driving conditions. Whether it be wet cold conditions (Below 7 Deg C), slush or snow, Triangle winter snow tires will provide the require handling and grip to master the elements.

Snow

- Using directional tread design.
- Using a lug steel grooves design increasing the braking and driving performance.
- V–shaped main grooves of the tire design, configure different width groove design, increasing the snow driving performance.

PL01

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
195/65R15+	–	95	R	8.7	6J	$5^{1}/_{2}$J, $6^{1}/_{2}$J, 7J	201	635	690	340	TL
205/55R16★	–	94	R	8.7	$6^{1}/_{2}$J	$5^{1}/_{2}$J, 6J, 7J, $7^{1}/_{2}$J	214	632	670	340	TL
215/65R16+	–	102	R	9.7	$6^{1}/_{2}$J	6J, 7J, $7^{1}/_{2}$J	221	686	850	340	TL
235/65R17★	–	108	R	9.7	7J	$6^{1}/_{2}$J, $7^{1}/_{2}$J, 8J, $8^{1}/_{2}$J	240	738	1000	340	TL

★EU Availability

+ To be available in 2014.

TRIANGLE®

WINTER

Snow

Handling Winter Safety

- Special cap compound, good traction on wet grounds.
- Strong grip performance, good for wet ground in winter.
- Special tread design, to avoid irregular wear.
- All sipes are in good rigidness alignment, to guarantee excellent handling performance.

TR777

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
155/70R13★	–	75	Q/S/T	8.1	$4\frac{1}{2}$J	4J, 5J	157	548	387	350	TL
165/70R13★	–	79/83	Q/T	7.7	5J	$4\frac{1}{2}$J, $5\frac{1}{2}$J	170	562	437/487	350/340	TL
175/70R13★	–	82/86	Q/S/T	8.1	5J	$4\frac{1}{2}$J, $5\frac{1}{2}$J	177	576	475/530	350/340	TL
165/70R14★	–	81/85	Q/S/T	8.1	5J	$4\frac{1}{2}$J, $5\frac{1}{2}$J	170	588	462/515	350/340	TL
175/65R14★	–	82/86	Q/S/T/H	8.5	5J	5.00B, 5.50B, $5\frac{1}{2}$J, 6J	177	584	475/530	350340	TL
175/70R14	–	84/88	Q	8.1	5J	$4\frac{1}{2}$J, $5\frac{1}{2}$J	177	602	500/560	350/340	TL
185/60R14★	–	82/86	Q/S/T	8.5	$5\frac{1}{2}$J	5J, 6J, $6\frac{1}{2}$J	189	578	475/530	350/340	TL
185/65R14★	–	86/90	Q/S/T	8.9	$5\frac{1}{2}$J	5J, 6J	189	596	530/600	350/340	TL
195/60R14★	–	86	Q/S/T	8.5	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J, 7J	201	590	530	350	TL
185/60R15	–	84	Q/T	8.1	$5\frac{1}{2}$J	5J, 6J, $6\frac{1}{2}$J	189	603	500	350	TL
185/65R15★	–	88/92	Q/S/T	8.9	$5\frac{1}{2}$J	5J, 6J	189	621	560/630	350/340	TL
195/55R15★	–	85	Q/T/H	8.1	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J, 7J	201	595	515	350	TL
195/60R15★	–	88	Q/S/T	8.5	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J, 7J	201	615	560	350	TL
195/65R15★	–	91/95	Q/S/T	8.9	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J, 7J	201	635	615/690	350/340	TL
205/65R15★	–	94/99	Q/S/T	8.5	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J	209	647	670/775	350/340	TL
205/70R15★	–	96	Q/S/T	8.5	6J	5J, $5\frac{1}{2}$J, $6\frac{1}{2}$J, 7J	209	669	710	350	TL
215/70R15★	–	98	Q/S/T	8.5	6.5J	$5\frac{1}{2}$J, 6J, 7J	221	683	750	350	TL
215/75R15★	–	100	Q/S	9.7	6J	$5\frac{1}{2}$J, $6\frac{1}{2}$J, 7J	216	703	800	350	TL
235/75R15	–	105	Q	9.7	$6\frac{1}{2}$J	6J, 7J, $7\frac{1}{2}$J, 8J	235	733	925	350	TL
205/55R16★	–	91/94	Q/S/T/H	8.9	$6\frac{1}{2}$J	$5\frac{1}{2}$J, 6J, 7J, $7\frac{1}{2}$J	214	632	615/670	350/340	TL
215/55R16★	–	93/97	Q/S/T/H	8.5	7J	6J, $6\frac{1}{2}$J, $7\frac{1}{2}$J	226	642	650/730	350/340	TL
215/60R16	–	95/99	Q/T	8.5	$6\frac{1}{2}$J	6J, 7J, $7\frac{1}{2}$J	221	664	690/775	350/340	TL
215/65R16★	–	98/102	Q/S/T	8.5	$6\frac{1}{2}$J	6J, 7J, $7\frac{1}{2}$J	221	686	750/850	350/340	TL
215/70R16	–	100/104	Q	8.9	6.5J	$5\frac{1}{2}$J, 6J, 7J	221	708	800	350	TL
225/60R16★	–	98/102	Q/S/T	8.5	$6\frac{1}{2}$J	6J, 7J, $7\frac{1}{2}$J, 8J	228	676	750/850	350/340	TL
225/70R16★	–	103/107	Q	8.9	6.5J	6J, 7J, $7\frac{1}{2}$J	228	722	875/975	350/340	TL
235/70R16	–	106	Q/S	9.7	7J	6J, 7J, $7\frac{1}{2}$J	240	736	950	350	TL
255/65R16	–	109	Q/T	9.7	$7\frac{1}{2}$J	7J, 8J, $8\frac{1}{2}$J, 9J	260	738	1030	350	TL
215/60R17★	–	96	Q/T	8.5	$6\frac{1}{2}$J	6J, 7J, $7\frac{1}{2}$J	221	690	710	350	TL
215/55R17	–	94	Q/H	8.5	7J	6J, $6\frac{1}{2}$J, $7\frac{1}{2}$J	226	668	670	350	TL
225/45R17★	–	91/94	Q/S/T/H	8.5	$7\frac{1}{2}$J	7J, 8J, $8\frac{1}{2}$J	225	634	615/670	350/340	TL
225/50R17	–	94/98	Q/H	8.9	7J	6J, $6\frac{1}{2}$J, $7\frac{1}{2}$J, 8J	233	658	670/750	350/340	TL
225/55R17	–	97	Q/H	8.9	7J	$6\frac{1}{2}$J, $7\frac{1}{2}$J	233	680	730	350	TL
225/60R17	–	99	Q/T	8.9	$6\frac{1}{2}$J	6J, 7J, $7\frac{1}{2}$J, 8J	228	702	775	350	TL
225/65R17	–	102	Q	8.9	$6\frac{1}{2}$J	6J, 7J, $7\frac{1}{2}$J	228	724	850	350	TL
P235/65R17★	–	104/108	Q/T/H	9.3	7J	$6\frac{1}{2}$J, $7\frac{1}{2}$J, 8J, $8\frac{1}{2}$J	240	738	900/1000	350/340	TL
225/45R18	–	91	Q/H	8.5	$7\frac{1}{2}$J	7J, 8J, $8\frac{1}{2}$J	225	659	615	350	TL
255/55R18	–	105/109	Q/H	9.7	8J	$7\frac{1}{2}$J, $8\frac{1}{2}$J	265	737	925/1030	350/340	TL
235/60R18	–	103	H	9.7	7J	$6\frac{1}{2}$J, $7\frac{1}{2}$J, 8J, $8\frac{1}{2}$J	240	739	875	350	TL
245/55R19	–	103	H	8.9	$7\frac{1}{2}$J	7J, 8J	253	753	875	350	TL

★EU Availability

Snow

- Suitable for the big SUV vehicles, directional and block pattern design provides good grip performance and low-temperature cross-country capability.
- Big blocks in the shoulder area to increase handling, circumferential embedded sipings with shallow and deep interval provides good high-speed and tear-resistance performance, good operation and good grip in the snow.
- Variable pitch design, providing lower noise and comfortable ride.
- Tread block with narrow groove embedded sipes, improved cross-country performance and lower hardness of tread blocks in low temperature, good winter performance.

TR797

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
235/55R18	–	104	Q	8.9	$7^{1}/_{2}$J	$6^{1}/_{2}$J, 7J, 8J, $8^{1}/_{2}$J	245	715	900	340	TL
275/55R20	–	117	Q/T	9.7	$8^{1}/_{2}$J	8J, 9J	284	810	1285	340	TL
235/60R17	–	102	T/Q/H	9.7	7J	$6^{1}/_{2}$J, $7^{1}/_{2}$J	240	714	850	350	TL
245/65R17	–	107	T	9.7	7J	$6^{1}/_{2}$J, $7^{1}/_{2}$J	248	750	975	350	TL
265/65R17	–	112	T	9.7	8J	$7^{1}/_{2}$J, $8^{1}/_{2}$J	272	776	1120	350	TL
275/65R17	–	115/119	Q/T	9.7	8J	$7^{1}/_{2}$J, $8^{1}/_{2}$J, 9J, $9^{1}/_{2}$J	279	790	1215/1360	350/340	TL
275/60R20	–	119	T	9.7	8J	$7^{1}/_{2}$J, $8^{1}/_{2}$J, 9J, $9^{1}/_{2}$J	279	838	1360	340	TL

- Large shoulder blocks design to improve loading capacity.
- Increasing the tire contact area to improve tire grip.
- Wide ranging groove to improve snow performance.

LL01

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
195/70R15C+	8	104/102	Q	9.7	6J	$5^{1}/_{2}$J, $6^{1}/_{2}$J	201	655	900/850	450	TL
215/65R16C	8	109/107	Q	9.7	$6^{1}/_{2}$J	6J, $6^{1}/_{2}$J, 7J	221	686	1030/975	475	TL

+ To be available in 2014.

Snow

Winter Safety High Strength

- Three circumferential main grooves designed to improve the braking performance, stability, traction performance and shorten the braking distance on ice and snow.
- Average pressure distribution improving the driving performance.
- Continuous shoulder ribs provide uniform treadwear and extend the tire life.

TR737

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
185R14C	8	102/100	Q	9.2	$5^{1}/_{2}$J	5J, 6J	188	650	850/800	450	TL
195/70R15C	8	104/102	Q	9.2	6J	$5^{1}/_{2}$J, $6^{1}/_{2}$J	201	655	900/850	450	TL
185/75R16C	8	104/102	Q	9.2	5J	$5^{1}/_{2}$J, 6J	184	684	900/850	475	TL
215/70R16C	8	106/102	Q	9.7	$6^{1}/_{2}$J	6J, 7J	221	708	950/850	450	TL

Winter Safety High Strength

- Big tread blocks with reinforced ribs and narrow grooves to provide good cornering performance and soft tread for excellent grip performance on snow ground.
- Straight tread block design, with deep and hollow narrow grooves, to guarantee grip performance.
- Curved tread groove design, good traction on snow and muddy grounds, variable pitch design to reduce noise and provide better ride comfort.
- Block design between tread centerline and shoulder, with special deep and hollow narrow grooves, improved cross-country performance and reduced tread block hardness in low temperature, good for winter use.

TR787

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
LT225/75R16	10	115/112	Q	11.7	6J	$6^{1}/_{2}$J	223	744	1215/1120	550	TL
LT245/75R16	10	120/116	Q	11.7	7J	$6^{1}/_{2}$J, $7^{1}/_{2}$J	248	774	1380/1260	550	TL
LT245/70R17	10	119/116	Q	11.7	7J	$6^{1}/_{2}$J, $7^{1}/_{2}$J, 8J	248	776	1360/1250	550	TL
LT265/70R17	10	121/118	Q	11.7	8J	$7^{1}/_{2}$J, $8^{1}/_{2}$J	272	804	1450/1320	550	TL
275/65R18	–	116	Q	11.7	8J	$7^{1}/_{2}$J, $8^{1}/_{2}$J	279	815	1250	350	TL

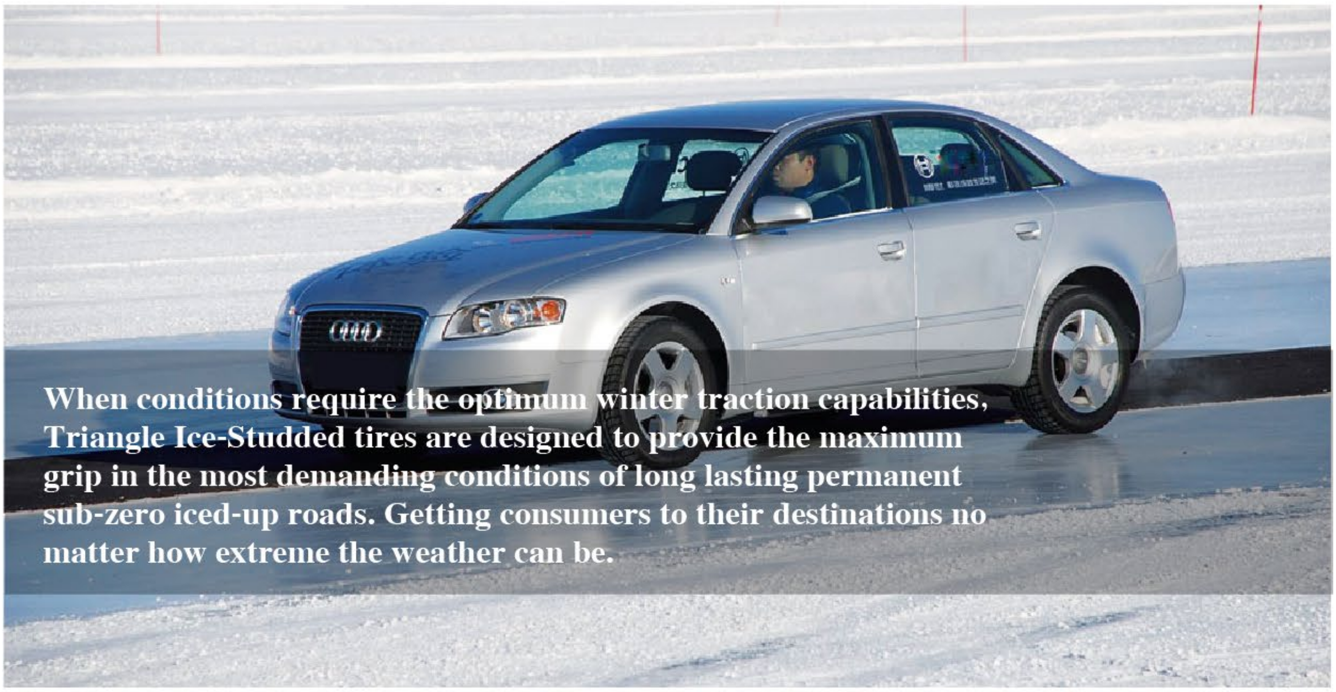
Snow

- Multi–sipe design, improved grip on snow and icy roads, to guarantee its handling and braking performance.
- Block tread pattern design, high cross density, improved performance
- 3D shoulder profile, improved traction and braking performance for rough application.
- Curved main groove design, increased tread rigidness, to avoid irregular wear under high–load operation.
- Low sea–land ratio (Non–saturated) tread design, to guarantee loading capability.

TR767

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
185/75R16C	8	104/102	Q	9.2	5J	$5\frac{1}{2}$J, 6J	184	684	900/850	475	TL

Ice Studded



When conditions require the optimum winter traction capabilities, Triangle Ice-Studded tires are designed to provide the maximum grip in the most demanding conditions of long lasting permanent sub-zero iced-up roads. Getting consumers to their destinations no matter how extreme the weather can be.

Winter Safety

PS01

- Using directional tread design, a larger number of studs design, ensuring the ice and hard snow road grip, special stud holes designed to ensure that the low dropping rate.
- V-shaped main grooves of the tire design, configure different width groove design, increasing the snow driving performance.

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
195/65R15+	–	95	T	9.7	6J	5½J, 6½J	201	635	690	340	TL
205/55R16	–	94	T	9.7	6½J	5½J, 6J, 7J, 7½J	214	632	670	340	TL
215/65R16+	–	102	T	9.7	6½J	6J, 7J, 7½J	221	686	850	340	TL
235/65R17	–	108	T	9.7	7J	6½J, 7½J, 8J, 8½J	240	738	1000	340	TL

+ To be available in 2014.

Ice Studded

- Continuous centerline tread block design, with deep and hollow narrow grooves, good for straight drive.
- Big shoulder block design, with wide grooves, to guarantee cornering and grip performance on snow ground.
- Irregular studs design, to further guarantee grip performance on snow and icy roads and avoid skid when start up.

TR757

Size	PR	Loading Index	Speed Rating	Tread Depth(mm)	Standard Rim	Alternative Rim	Section Width (mm)	Overall Diameter (mm)	Max Load (Kg)	Pressure (Kpa)	Tube
175/65R14	–	82/86	T/S/Q	9.5	5J	5.00B, 5.50B, 5$^{1}/_{2}$J, 6J	177	584	475/530	350/340	TL
185/65R14	–	90	T	10.5	5$^{1}/_{2}$J	5J, 6J	189	596	600	340	TL
185/65R15	–	92	T	10.5	5$^{1}/_{2}$J	5J, 6J	189	621	630	340	TL
195/65R15	–	91/95	T/S/Q	10.5	6J	5$^{1}/_{2}$J, 6$^{1}/_{2}$J, 7J	201	635	615/690	350/340	TL
205/55R16	–	91/94	T/Q	10.5	6$^{1}/_{2}$J	5$^{1}/_{2}$J, 6J, 7J, 7$^{1}/_{2}$J	214	632	615/670	350/340	TL
205/60R16	–	96	T	10.5	6J	5$^{1}/_{2}$2J, 6$^{1}/_{2}$J, 7J, 7$^{1}/_{2}$J	209	652	710	340	TL
215/65R16	–	102	T	10.5	6$^{1}/_{2}$J	6J, 7J, 7$^{1}/_{2}$J	221	686	850	340	TL
225/60R17	–	103	T	10.5	6$^{1}/_{2}$J	6J, 7J	228	702	875	340	TL
P235/65R17	–	108	T	10.5	7J	6$^{1}/_{2}$J, 7$^{1}/_{2}$J, 8J, 8$^{1}/_{2}$J	240	738	1000	340	TL

TRIANGLE®

COMMERCIAL TIRES (TBR)

BUS

TRUCK

Product Map Introduction

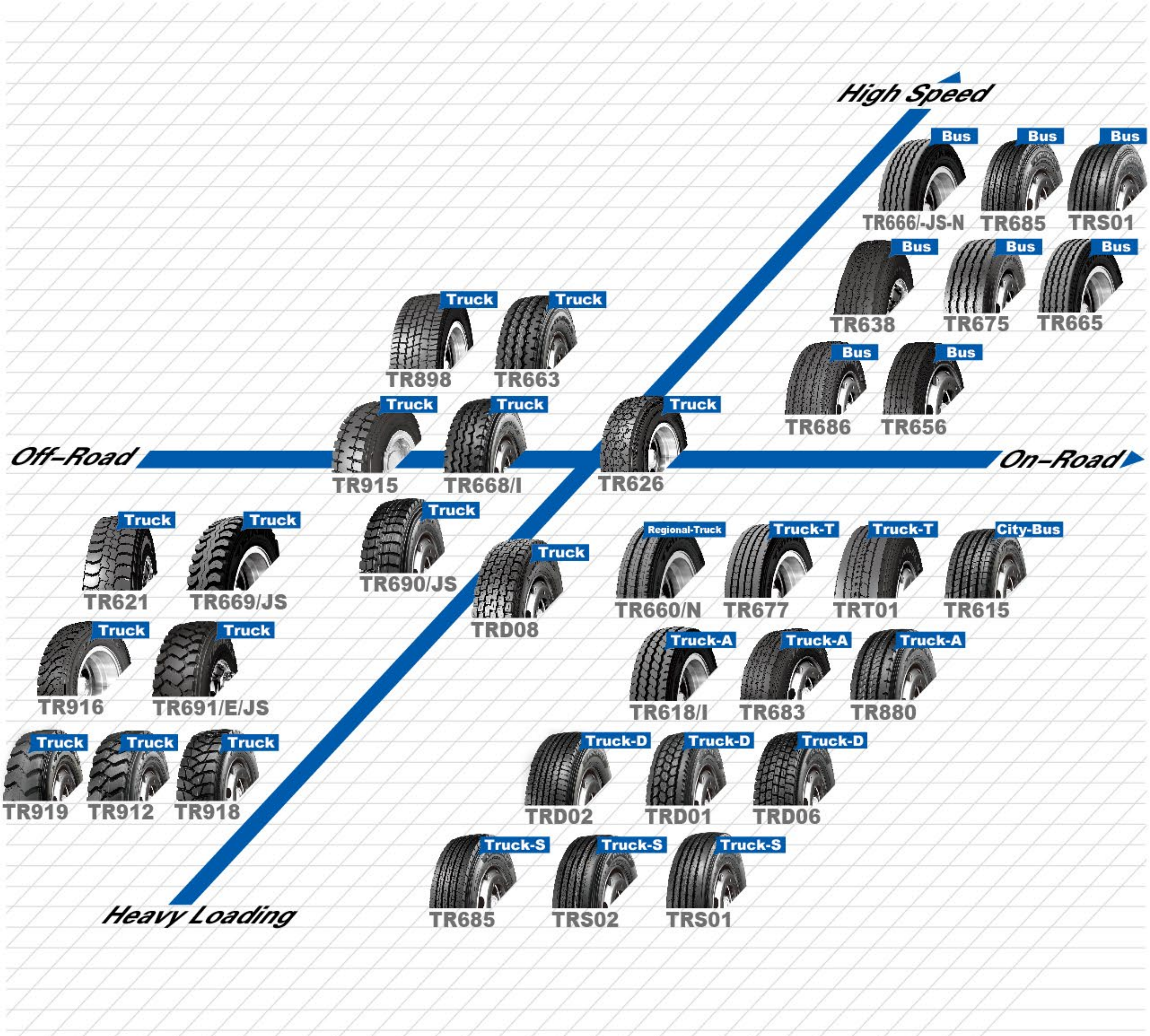
On-Road
Designed for long and medium haul driving conditions, provides longer mileage.

Off-Road
Extra tough against uneven wear, chips, stone, cuts and tearing. Promotes traction capacity in unpaved conditions. An ideal on short haul service.

Hi speed
Design offers better steering and handling with high-speed. Enhanced ultra fuel efficiency.

Heavy loading
Life cycle through high endurance and durability technology.

Product Map Definition



City

- Deeper pattern design provides high service mileage, and tire can be regrooved and retreaded.
- Deeper longitudinal and lateral groove design provides better driving and braking performance.
- Cooler running tread compound, high wear rate, low fuel consumption
- Thicker sidewall and puncture resistance design provides high puncture and cut resistance
- Designed for city bus on city roads.

Position：

TR615

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
11R22.5	16	146	143	J	19.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
11R22.5	16	148	145	J	19.0	8.25	7.50	279	1054	3150	2900	850	TL	491	318
275/70R22.5	16	148	145	J	19.0	8.25	9.00	276	958	3150	2900	860	TL	446	311
275/70R22.5	16	148	145	J	19.0	8.25	9.00	276	958	3150	2900	860	TL	446	311
275/70R22.5	18	152	148	J	19.0	8.25	9.00	276	958	3550	3150	930	TL	446	311
275/70R22.5	18	152	148	J	19.0	8.25	9.00	276	958	3550	3150	930	TL	446	311

Highway

Comfort | Economy | High Mileage | High Strength

TRS02

- Stripped pattern design with low rolling resistance compound design, can effectively reduce tire rolling resistance, tire is more cost-effective.
- Variable angle design of groove bottom will effectively prevent stone retention, improved service life.
- Closed tire shoulder design, to improve wear resistance and also provide even wear.
- Zigzag sipe design effectively improves wet skid resistance and reduces tire noise.

Position:

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
295/80R22.5★	16	152	148	M	16.0	9.00	8.25	298	1044	3550	3150	850	TL	487	335
315/80R22.5★	18	154	151	M	16.0	9.00	9.75	312	1076	3750	3450	830	TL	500	351
315/80R22.5	20	157	154	L	16.0	9.00	9.75	312	1076	4125	3750	900	TL	500	351
12R22.5	16	150	147	L	16.0	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5	18	152	149	K	16.0	9.00	8.25	300	1085	3550	3250	930	TL	504	342

★EU Availability

TRIANGLE®

BUS

Highway

- Cooler running compound, lower heat build-up, excellent wear resistance.
- Straight groove design, good water drainage, uniform wear, comfortable ride.
- Low rolling resistance, comfortable ride, lower fuel consumption.
- Designed for buses on highway and other good roads.

Position:

TR685

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
8.25R16LT	14	126	122	M	13.0	6.50H	6.00G, 6.5	235	855	1700	1500	670	TT	397	278
8.25R16LT	16	128	124	M	13.0	6.50H	6.00G, 6.5	235	855	1800	1600	770	TT	397	278
205/75R17.5	12	122	120	M	12.0	6.00	5.25, 6.75	204	753	1500	1400	675	TL	353	230
205/75R17.5	14	124	122	M	12.0	6.00	5.25, 6.75	204	753	1600	1500	750	TL	353	230
205/75R17.5★	16	126	124	M	12.0	6.00	5.25, 6.75	204	753	1700	1600	810	TL	353	230
215/75R17.5★	14	126	124	M	14.0	6.00	6.75	211	767	1700	1600	700	TL	360	237
215/75R17.5★	16	127	124	M	14.0	6.00	6.75	211	767	1750	1600	830	TL	360	237
215/75R17.5★	16	135	133	L	14.0	6.00	6.75	211	767	2180	2060	860	TL	360	237
215/75R17.5	18	136	134	J	14.0	6.00	6.75	211	767	2240	2120	890	TL	360	237
235/75R17.5★	16	132	129	M	14.0	6.75	7.50	233	797	2000	1850	830	TL	373	262
235/75R17.5★	16	141	140	J	14.0	6.75	7.50	233	797	2575	2500	850	TL	373	262
235/75R17.5★	18	143	141	J	14.0	6.75	7.50	233	797	2725	2575	860	TL	373	262
9.5R17.5★	14	129	127	L	15.0	6.75	6.00	240	842	1850	1750	750	TL	393	270
9.5R17.5	18	143	141	J	15.0	6.75	6.00	240	842	2725	2575	875	TL	393	270
225/70R19.5	12	125	123	M	14.5	6.75	6.00	226	811	1650	1550	660	TL	382	254
225/70R19.5★	14	128	126	L	14.5	6.75	6.00	226	811	1800	1700	760	TL	382	254
225/70R19.5	18	143	141	J	14.5	6.75	6.00	226	811	2725	2575	860	TL	382	254
245/70R19.5★	14	133	131	L	14.5	7.50	6.75	248	839	2060	1950	760	TL	391	279
245/70R19.5	16	135	133	L	14.5	7.50	6.75	248	839	2180	2060	830	TL	391	279
245/70R19.5	18	141	140	J	14.5	7.50	6.75	248	839	2575	2500	850	TL	391	279
8R19.5★	12	124	122	K	13.0	6.00	6.75	203	859	1600	1500	760	TL	402	231
8R19.5	14	127	125	L	13.0	6.00	6.75	203	859	1750	1650	850	TL	402	231
10R22.5★	14	141	139	M	15.0	7.50	6.75	254	1019	2575	2430	790	TL	476	290
10R22.5★	16	144	142	L	15.0	7.50	6.75	254	1019	2800	2650	900	TL	476	290
11R22.5	14	144	142	M	15.0	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5★	16	146	143	M	15.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
11R22.5	16	148	145	M	15.0	8.25	7.50	279	1054	3150	2900	850	TL	491	318
255/70R22.5	16	140	137	M	14.5	7.50	8.25	255	930	2500	2300	830	TL	435	287
315/70R22.5★	16	149	146	M	16.0	9.00	9.75	312	1014	3250	3000	760	TL	469	351
315/70R22.5	18	151	148	M	16.0	9.00	9.75	312	1014	3450	3150	830	TL	469	351
315/70R22.5★	16	152/154	148/150	M/L	16.0	9.00	9.75	312	1014	3550	3150	830	TL	469	351
8R22.5★	14	130	128	M	13.0	6.00	6.75	203	935	1900	1800	830	TL	440	231
9R22.5★	14	136	134	L	14.0	6.75	7.50	229	974	2240	2120	830	TL	457	261

★EU Availability

Highway

- Four main grooves pattern design, excellent lateral traction, and irregular wear resistance.
- Special tread compound guarantees good wear performance.
- Designed for all positions of buses on highway, inter-city roads, etc.

Position:

TR665

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
9.00R20	14	141	139	L	14.0	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	16	144	142	K	14.0	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20★	16	146	143	K	15.0	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	K	15.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
10R22.5★	14	141	139	M	14.5	7.50	6.75	254	1019	2575	2430	790	TL	476	290
10R22.5	16	144	142	L	14.5	7.50	6.75	254	1019	2800	2650	900	TL	476	290
315/80R22.5★	18	154	151	M	15.0	9.00	9.75	312	1076	3750	3450	830	TL	500	351
315/80R22.5★	20	157	154	L	15.0	9.00	9.75	312	1076	4125	3750	900	TL	500	351
9R22.5★	14	136	134	L	13.5	6.75	7.50	229	974	2240	2120	830	TL	457	261

★EU Availability

- Saturated shoulder design, good wear performance, improved service mileage
- N-shape sipe design, providing excellent grip and driving safety.
- New tread compound, low rolling resistance, with N-shape sipe design, improved heat elimination and reduced fuel consumption.
- Suitable for all wheel positions of buses on highway and city roads.

Position:

TR666

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
7.00R20	14	126	124	L	13.0	5.5	6.0, 6.00S	200	904	1700	1600	830	TT	422	236
7.50R20★	14	130	128	L	13.0	6.0	6.5	215	935	1900	1800	830	TT	435	254
10.00R20	16	146	143	L	15.0	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	K	15.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20★	16	150	147	K	16.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	K	16.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20★	18	154	151	K	16.5	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	K	16.5	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372

★EU Availability

Highway

- Saturated shoulder design, good wear performance, improved service mileage
- N-shape sipe design, providing excellent grip and driving safety.
- New tread compound, low rolling resistance, with N-shape sipe design, improved heat elimination and reduced fuel consumption.
- Suitable for all wheel positions of buses on highway and city roads.

Position:

TR666

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
275/80R22.5★	16	149	146	M	14.0	8.25	7.50	276	1012	3250	3000	850	TL	473	311
295/75R22.5★	14	144	141	M	15.0	9.00	8.25	298	1014	2800	2575	760	TL	474	335
295/75R22.5	16	146	143	M	15.0	9.00	8.25	298	1014	3000	2725	830	TL	474	335
315/80R22.5★	18	154	151	M	15.0	9.00	9.75	312	1076	3750	3450	830	TL	500	351
315/80R22.5★	20	157	154	L	15.0	9.00	9.75	312	1076	4125	3750	900	TL	500	351
8R22.5	14	130	128	M	13.0	6.00	6.75	203	935	1900	1800	830	TL	440	231
11R22.5★	14	144	142	M	15.0	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5★	16	146	143	M	15.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
11R22.5	16	148	144	M	15.0	8.25	7.50	279	1054	3150	2900	850	TL	491	318
12R22.5	12	143	141	L	15.0	9.00	8.25	300	1085	2725	2575	620	TL	504	342
12R22.5★	16	150	147	L	15.0	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5★	16	152	148	L	15.0	9.00	8.25	300	1085	3550	3150	900	TL	504	342
12R22.5	18	152	149	K	15.0	9.00	8.25	300	1085	3550	3250	930	TL	504	342

★EU Availability

- Good lateral traction and excellent resistance to irregular wear
- Suitable for all wheel positions of buses and steering axle of trucks on highway and city roads.

Position:

TR666-JS

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
9.00R20	14	141	139	K	16.0	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	16	144	142	K	16.0	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	16	146	143	K	17.0	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	K	17.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	K	18.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	K	18.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	K	19.0	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372

Highway

Comfort | Safety | Economy | High Mileage

TR666N

- Straight groove design, good lateral traction, improved resistance to irregular wear.
- Special tread compound, cooler running, good wear resistance.
- Excellent cuts and tear resistance.
- Designed for all wheel positions of buses on highway and city roads.

Position:

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
8.25R20	14	136	134	L	13.0	6.5	7.0	236	974	2240	2120	830	TT	452	278

Comfort | Safety | Economy | High Mileage

TR675

- Four main grooves with sipe design, excellent high-speed performance and strong grip on both dry and wet grounds.
- Cooler running tread compound, good wear resistance, lower fuel consumption.
- Cross sipe design guarantees even wear.
- Designed for all wheel positions of buses and tourism buses.

Position:

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
265/70R19.5★	14	140	138	L	13.5	7.50	8.25	262	867	2500	2360	850	TL	402	295
265/70R19.5★	18	143	141	J	13.5	7.50	8.25	262	867	2725	2575	850	TL	402	295

★EU Availability

Highway

- Four main zigzag grooves with sipes, excellent grip performance on dry and wet grounds.
- Cooler running tread compound, high wear rate, low fuel consumption.
- Excellent resistance to uneven wear, long service mileage.
- Designed for all wheel positions of buses.

Position:

TR638

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
7.50R20	14	130	128	L	12.5	6.0	6.5	215	935	1900	1800	830	TT	435	254
8.25R20	14	136	134	L	12.5	6.5	7.0	236	974	2240	2120	830	TT	452	278

- Four main zigzag grooves with sipes, excellent grip performance on dry and wet grounds.
- Cooler running tread compound, high wear rate, low fuel consumption.
- Excellent resistance to uneven wear.
- Applicable on good road conditions such as highway and city roads.

Position:

TR656

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
8.5R17.5★	12	121	120	M	12.0	6.00	6.75	215	802	1450	1400	625	TL	374	242
9.5R17.5★	14	129	127	L	14.0	6.75	6.00	240	842	1850	1750	750	TL	393	270
9.5R17.5	18	143	141	J	14.0	6.75	6.00	240	842	2725	2575	875	TL	393	270
8R19.5★	12	124	122	K	13.0	6.00	6.75	203	859	1600	1500	760	TL	402	231
8R19.5	14	127	125	L	13.0	6.00	6.75	203	859	1750	1650	850	TL	402	231
255/70R22.5★	16	140	137	M	14.0	7.50	8.25	255	930	2500	2300	830	TL	435	287
275/70R22.5★	16	148	145	L	15.0	8.25	9.00	276	958	3150	2900	860	TL	446	311
275/70R22.5★	18	152	148	J	15.0	8.25	9.00	276	958	3550	3150	930	TL	446	311
LT235/85R16	14	126	123	L	10.5	6.50	6J, 7J	235	806	1700	1550	750	TL	373	273

★EU Availability

Highway

Comfort Safety Economy High Mileage

- Excellent irregular wear resistance and long mileage.
- Good high-speed performance and lower noise generation.
- Designed for all wheel positions of buses on highway and city roads.

Position:

TR686

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
295/75R22.5★	14	144	141	M	15.0	9.00	8.25	298	1014	2800	2575	760	TL	474	335
295/75R22.5	16	146	143	M	15.0	9.00	8.25	298	1014	3000	2725	830	TL	474	335
295/80R22.5★	16	152	148	M	16.0	9.00	8.25	298	1044	3550	3150	850	TL	487	335
315/80R22.5★	18	154	151	M	15.0	9.00	9.75	312	1076	3750	3450	830	TL	500	351
315/80R22.5★	20	157	154	L	15.0	9.00	9.75	312	1076	4125	3750	900	TL	500	351
11R22.5	12	140	138	M	15.0	8.25	7.50	279	1054	2500	2360	620	TL	491	318
11R22.5★	14	144	142	M	15.0	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5★	16	146	143	M	15.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
11R22.5	16	148	145	M	15.0	8.25	7.50	279	1054	3150	2900	850	TL	491	318
11R22.5	16	148	144	M	15.0	8.25	7.50	279	1054	3150	2900	850	TL	491	318
12R22.5	12	143	141	M	15.0	9.00	8.25	300	1085	2725	2575	620	TL	504	342
12R22.5★	16	150	147	M	15.0	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5★	16	152	148	L	15.0	9.00	8.25	300	1085	3550	3150	900	TL	504	342
12R22.5	18	152	149	K	15.0	9.00	8.25	300	1085	3550	3250	930	TL	504	342
11R24.5★	14	146	143	M	15.0	8.25	7.50	279	1104	3000	2725	720	TL	516	318
11R24.5★	16	149	146	M	15.0	8.25	7.50	279	1104	3250	3000	830	TL	516	318

★EU Availability

Comfort Safety Economy High Mileage

- Wide tread design, good handling and ride comfort, circumferential stripped pattern and sipes improved high-speed performance, durability and wear rate.
- Fit for bus all wheel positions and steering positions of trucks.
- Applicable for good roads, such as highway, inter-city roads, city roads.

Position:

TR558

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
7.00R16LT	12	115	111	M	12.5	5.50F	6.00G	200	775	1220	1075	670	TT	362	236
7.00R16LT	14	118	114	L	12.5	5.50F	6.00G	200	775	1320	1180	770	TT	362	236
7.50R16LT	14	122	118	L	13.0	6.00G	5.50F, 6.50H	215	805	1500	1320	770	TT	375	255

Highway

Making sure that your goods are shipped over long distances in the most economical and safe way, be it on steer, drive or trailer position. Triangle highway truck tires offer durable, high mileage and low heat generation structure ensuring optimum in service conditions.

- Widened tread design, long wear life.
- Perfect combination of TMS technology and special compound, better wear resistance.
- Shanxi Pingyao field test data shows clear wear performance improvement.

Position: 

TR880

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
10.00R20	18	149	146	K	16.5	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	K	17.5	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	K	17.5	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	K	17.0	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	K	17.0	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
12.00R20	22	158	155	J	17.0	8.5	8.50V, 9.0	315	1125	4250	3875	970	TT	516	372
315/80R22.5	18	154	151	M	17.0	9.00	9.75	312	1076	3750	3450	830	TL	500	351
315/80R22.5	20	157	154	L	17.0	9.00	9.75	312	1076	4125	3750	900	TL	500	351
11R22.5	16	146	143	M	16.5	8.25	7.50	279	1054	3000	2725	830	TL	491	318
12R22.5	16	150	147	L	17.5	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5	18	152	149	K	17.5	9.00	8.25	300	1085	3550	3250	930	TL	504	342
13R22.5	18	156	153	L	17.0	9.75	9.00	320	1124	4000	3650	875	TL	521	350

Highway

Economy High Mileage High Strength

- Wider section, special pattern design, improved traction and good water drainage.
- Reduced fuel consumption and tire cost.
- Suitable for all wheels of heavy-duty trucks on urban roads.

Position:

TR683

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
10.00R20	16	146	143	L	15.0	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	L	15.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	L	16.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	L	16.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	L	17.0	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
295/80R22.5	16	152	148	M	16.0	9.00	8.25	298	1044	3550	3150	850	TL	487	335
11R22.5	14	144	142	M	15.0	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5	16	146	143	M	15.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
12R22.5	16	150	147	L	16.0	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5	18	152	149	K	16.0	9.00	8.25	300	1085	3550	3250	930	TL	504	342
13R22.5	18	156	153	L	17.0	9.75	9.00	320	1124	4000	3650	875	TL	521	350

Economy High Mileage High Strength

- Special tread compound design, cooler running, and high wear resistance.
- Good high-speed performance and speed rating reached M.
- High lateral traction.
- Designed for all wheel positions of long-distance trucks under good road conditions.

Position:

TR618

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
8.25R16LT	14	126	122	M	13.0	6.50H	6.00G, 6.5	235	855	1700	1500	670	TT	397	278
8.25R16LT	16	128	124	M	13.0	6.50H	6.00G, 6.5	235	855	1800	1600	770	TT	397	278
9.00R20	14	141	139	K	15.5	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	14	141	139	L	15.5	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	16	144	142	K	15.5	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	16	146	143	L	16.5	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	16	146	143	K	16.5	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	L	16.5	7.5	8.0	278	1054	3250	3000	930	TT	486	328
10.00R20	18	149	146	K	16.5	7.5	8.0	278	1054	3250	3000	930	TT	486	328

TRIANGLE®

TRUCK

Highway

Economy | High Mileage | High Strength

- Special tread compound design, cooler running, and high wear resistance.
- Good high-speed performance and speed rating reached M.
- High lateral traction.
- Designed for all wheel positions of long-distance trucks under good road conditions.

Position:

TR618

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
11.00R20	16	150	147	L	17.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	16	150	147	K	17.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	L	17.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
11.00R20	18	152	149	K	17.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	L	17.5	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	18	154	151	K	17.5	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	K	17.5	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
12.00R20	22	158	155	J	17.5	8.5	8.50V, 9.0	315	1125	4250	3875	970	TT	516	372
11R22.5	16	146	143	L	16.5	8.25	7.50	279	1054	3000	2725	830	TL	491	318
12R22.5	16	150	147	L	17.0	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5	18	152	149	K	17.0	9.00	8.25	300	1085	3550	3250	930	TL	504	342

Economy | High Mileage | High Strength

- Three zigzag main grooves design, excellent lateral traction and resistance to irregular wear.
- Optimized tread design, lower rolling resistance, less fuel consumption
- Excellent high-speed performance
- Designed for all wheel positions of trucks and tractors on good roads.

Position:

TR618-I

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
9.00R20	14	141	139	L	14.0	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	16	144	142	L	14.0	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	16	146	143	L	15.0	7.5	8.0	278	1054	3000	2725	830	TT	486	328

Highway

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
10.00R20	18	149	146	L	15.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	L	15.5	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	L	15.5	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	L	16.0	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R24	18	158	155	K	16.0	8.5	8.50V, 9.0	315	1226	4250	3875	830	TT	572	372
12.00R24	20	160	157	J	16.0	8.5	8.50V, 9.0	315	1226	4500	4125	900	TT	572	372
11R22.5	14	144	142	L	15.0	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5	16	146	143	L	15.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
12R22.5	16	150	147	L	15.5	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5	18	152	149	K	15.5	9.00	8.25	300	1085	3550	3250	930	TL	504	342

TR628

- Good adaptability to high load operation, improved long-distance and high-speed performance.
- Good wear-resistance under high-temperature operation.
- Excellent ride comfort and handling.
- Designed for all wheel positions.

Position:

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
9.00R20	14	141	139	L	15.5	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	16	144	142	L	15.5	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	16	146	143	L	15.0	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	L	15.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	L	15.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	L	15.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	L	16.0	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R24★	18	158	155	K	16.0	8.5	8.50V, 9.0	315	1226	4250	3875	830	TT	572	372
12.00R24	20	160	157	J	16.0	8.5	8.50V, 9.0	315	1226	4500	4125	900	TT	572	372

★EU Availability

TRIANGLE®

TRUCK

Highway

- Wide tread surface improved wear life.
- TMS Low-temperature mixing technology and compound offering super mileage
- Special pattern design with excellent resistance to uneven wear
- Single-oriented pattern provide good traction and handling

Position:

TRD06

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
11.00R20	16	150	147	K	19.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	K	19.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
295/80R22.5★	16	152	148	L	20.0	9.00	8.25	298	1044	3550	3150	850	TL	487	335
315/70R22.5★	16	149	146	M	20.0	9.00	9.75	312	1014	3250	3000	760	TL	469	351
315/70R22.5	18	151	148	M	20.0	9.00	9.75	312	1014	3450	3150	830	TL	469	351
315/70R22.5★	16	152/154	148/150	M/L	20.0	9.00	9.75	312	1014	3550	3150	830	TL	469	351
315/80R22.5★	18	154	151	L	20.0	9.00	9.75	312	1076	3750	3450	830	TL	500	351
315/80R22.5★	20	157	154	K	20.0	9.00	9.75	312	1076	4125	3750	900	TL	500	351
12R22.5	16	150	147	L	21.5	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5	18	152	149	K	21.5	9.00	8.25	300	1085	3550	3250	930	TL	504	342

★EU Availability

- Special compound for better traction.
- TMS Low-temperature mixing technology provides high mileage.
- Computerized simulation technology, optimized carcass cross-section design for high durability.

Position:

TRD01

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
295/75R22.5	14	144	141	M	22.5	9.00	8.25	298	1014	2800	2575	760	TL	474	335
11R22.5	14	144	142	M	22.5	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5	16	146	143	M	22.5	8.25	7.50	279	1054	3000	2725	830	TL	491	318
285/75R24.5	14	144	141	M	21.0	8.25	-	283	1050	2800	2575	760	TL	493	318
285/75R24.5	16	147	144	L	21.0	8.25	-	283	1050	3075	2800	830	TL	493	318
11R24.5	14	146	143	M	21.0	8.25	7.50	279	1104	3000	2725	720	TL	516	318
11R24.5	16	149	146	M	21.0	8.25	7.50	279	1104	3250	3000	830	TL	516	318

SMARTWAY

Highway

Economy | High Mileage | High Strength

- Cross and circumferential pattern design provides superior traction.
- Optimized pattern structure, good resistance to irregular wear.
- FEA profile and pattern design, lower noise level.
- Special tread formula, high wear resistance and low rolling resistance.
- Optimized sipe design, excellent wet ground traction performance.

Position:

TRD02

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
295/80R22.5★	16	152	148	M	18.0	9.00	8.25	298	1044	3550	3150	850	TL	487	335
315/80R22.5★	18	154	151	M	20.0	9.00	9.75	312	1076	3750	3450	830	TL	500	351
315/80R22.5	20	157	154	L	20.0	9.00	9.75	312	1076	4125	3750	900	TL	500	351

★EU Availability

Economy | High Mileage | High Strength

- Good lateral traction and wet skid resistance.
- Super strong traction and flotation performance.
- High loading capacity and good high-speed performance.
- Designed for driving axle of heavy-duty trucks.

Position:

TR689A

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
8.25R16LT	14	126	122	M	15.0	6.50H	6.00G, 6.5	235	855	1700	1500	670	TT	397	278
215/75R17.5	14	126	124	L	16.0	6.00	6.75	211	767	1700	1600	700	TL	360	237
215/75R17.5★	16	127	124	M	16.0	6.00	6.75	211	767	1750	1600	830	TL	360	237
215/75R17.5★	16	135	133	L	16.0	6.00	6.75	211	767	2180	2060	860	TL	360	237
215/75R17.5	18	136	134	J	16.0	6.00	6.75	211	767	2240	2120	890	TL	360	237
235/75R17.5★	16	132	129	M	16.0	6.75	7.50	233	797	2000	1850	830	TL	373	262
235/75R17.5★	16	141	140	J	16.0	6.75	7.50	233	797	2575	2500	850	TL	373	262
235/75R17.5	18	143	141	J	16.0	6.75	7.50	233	797	2725	2575	860	TL	373	262
225/70R19.5	12	125	123	M	17.5	6.75	6.00	226	811	1650	1550	660	TL	382	254
225/70R19.5	14	128	126	L	17.5	6.75	6.00	226	811	1800	1700	760	TL	382	254
225/70R19.5	18	143	141	J	17.5	6.75	6.00	226	811	2725	2575	860	TL	382	254
245/70R19.5	14	133	131	L	17.5	7.50	6.75	248	839	2060	1950	760	TL	391	279
245/70R19.5	16	135	133	L	17.5	7.50	6.75	248	839	2180	2060	830	TL	391	279

★EU Availability

Highway

Economy High Mileage High Strength

- Excellent grip performance.
- Super strong traction and braking performance.
- High loading capacity and good high-speed performance.
- This pattern is designed for driving axle of truck.

Position:

TR600-JS

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
11.00R22	16	152	149	K	22.0	8.0	8.5, 8.00V	293	1135	3550	3250	830	TT	525	346

Economy High Mileage High Strength

- Mixed tread pattern design, excellent grip performance and wet skid resistance.
- Special pattern design, good stone ejection and self-cleanness.
- Closed shoulder design to avoid irregular wear.
- Designed for drive wheel positions of trucks on good roads like highway and inter-city roads.

Position:

TR659

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
9.00R20	14	141	139	K	16.5	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	16	144	142	K	16.5	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	18	149	146	K	17.5	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	K	18.5	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	K	18.5	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	K	18.5	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	K	18.5	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
295/75R22.5	14	144	141	L	23.5	9.00	8.25	298	1014	2800	2575	760	TL	474	335
11R22.5	14	144	142	L	23.5	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5	16	146	143	L	23.5	8.25	7.50	279	1054	3000	2725	830	TL	491	318
285/75R24.5	14	144	141	L	23.5	8.25	-	283	1050	2800	2575	760	TL	493	318
11R24.5	14	146	143	L	23.5	8.25	7.50	279	1104	3000	2725	720	TL	516	318
11R24.5	16	149	146	L	23.5	8.25	7.50	279	1104	3250	3000	830	TL	516	318

Highway

- Good grip performance on snow, muddy and normal road surfaces.
- Super strong traction and braking performance.
- Super strong wear resistance.
- High loading capacity and good high-speed performance.
- Designed for driving axle of trucks.

Position:

TR657-JS

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
9.00R20	14	141	139	L	20.5	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	16	144	142	L	20.5	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	16	146	143	L	22.0	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	L	22.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	L	22.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	L	22.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	L	22.0	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372

- This pattern offers good traction.
- Applicable for high-speed drive and with long service life.
- Designed for driving axle of trucks on express way or city roads.

Position:

TR657

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
9.00R20	14	141	139	L	16.5	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	16	144	142	L	16.5	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	16	146	143	L	17.5	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	L	17.5	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	L	18.5	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	L	18.5	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	L	18.5	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
265/70R19.5	14	140	138	L	15.0	7.50	8.25	262	867	2500	2360	850	TL	402	295
265/70R19.5	18	143	141	J	15.0	7.50	8.25	262	867	2725	2575	850	TL	402	295
295/75R22.5★	14	144	141	M	22.0	9.00	8.25	298	1014	2800	2575	760	TL	474	335
295/75R22.5	16	146	143	M	22.0	9.00	8.25	298	1014	3000	2725	830	TL	474	335

★EU Availability

TRIANGLE®

TRUCK

Highway

Economy | High Mileage | High Strength

- This pattern offers good traction.
- Applicable for high-speed drive and with long service life.
- Designed for driving axle of trucks on express way or city roads.

Position:

TR657

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
10R22.5★	14	141	139	M	20.5	7.50	6.75	254	1019	2575	2430	790	TL	476	290
11R22.5	14	144	142	M	22.0	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5★	16	146	143	M	22.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
12R22.5★	16	150	147	L	22.0	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5	18	152	149	K	22.0	9.00	8.25	300	1085	3550	3250	930	TL	504	342
13R22.5★	18	156	153	L	22.0	9.75	9.00	320	1124	4000	3650	875	TL	521	350
285/75R24.5★	14	144	141	M	22.0	8.25	-	283	1050	2800	2575	760	TL	493	318
285/75R24.5	16	147	144	L	22.0	8.25	-	283	1050	3075	2800	830	TL	493	318
11R24.5	14	146	143	M	22.0	8.25	7.50	279	1104	3000	2725	720	TL	516	318
11R24.5	16	149	146	M	22.0	8.25	7.50	279	1104	3250	3000	830	TL	516	318

★EU Availability

Economy | High Mileage | High Strength

- Excellent traction, water drainage and suitable for high-speed drive.
- Designed for the driving axles of trucks on highway and city roads.

Position:

TR688

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
9.00R20	14	141	139	L	16.0	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	16	144	142	K	16.0	7.0	7.5	259	1019	2800	2650	900	TT	471	306
295/75R22.5★	14	144	141	M	18.0	9.00	8.25	298	1014	2800	2575	760	TL	474	335
295/75R22.5	16	146	143	M	18.0	9.00	8.25	298	1014	3000	2725	830	TL	474	335
295/80R22.5★	16	152	148	M	18.0	9.00	8.25	298	1044	3550	3150	850	TL	487	335
305/70R22.5	16	150	148	L	18.0	9.00	8.25	305	1000	3350	3150	850	TL	425	-
315/80R22.5★	18	154	151	M	20.0	9.00	9.75	312	1076	3750	3450	830	TL	500	351
315/80R22.5★	20	157	154	L	20.0	9.00	9.75	312	1076	4125	3750	900	TL	500	351
11R22.5	14	144	142	M	18.0	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5★	16	146	143	M	18.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
11R22.5	16	148	144	M	18.0	8.25	7.50	279	1054	3150	2900	850	TL	491	318
12R22.5★	16	150	147	L	20.0	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5	18	152	149	K	20.0	9.00	8.25	300	1085	3550	3250	930	TL	504	342
11R24.5	14	146	143	M	18.0	8.25	7.50	279	1104	3000	2725	720	TL	516	318
11R24.5★	16	149	146	M	18.0	8.25	7.50	279	1104	3250	3000	830	TL	516	318

★EU Availability

Highway

Economy High Mileage High Strength

- Four zigzag main grooves design, mixed tread pattern design, excellent lateral traction.
- Uniform tread wear design.
- Super long service life.
- Designed for driving axle of tractors.

Position:

TR697

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
385/65R22.5★	20	160	–	J	17.0	11.75	12.25	389	1072	4500	–	900	TL	494	–
385/65R22.5★	20	158	–	L	17.0	11.75	12.25	389	1072	4500	–	900	TL	494	–

★EU Availability

Comfort Economy High Mileage High Strength

- Special compound for low rolling resistance.
- TMS Low–temperature mixing technology for long mileage.
- Computerized simulation technology, optimized carcass cross–section design for cornering resistance.

Position:

TRS01

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
295/75R22.5	14	144	141	M	15.0	9.00	8.25	298	1014	2800	2575	760	TL	474	335
11R22.5	14	144	142	M	15.0	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5	16	146	143	M	15.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
285/75R24.5	14	144	141	M	15.0	8.25	–	283	1050	2800	2575	760	TL	493	318
285/75R24.5	16	147	144	L	15.0	8.25	–	283	1050	3075	2800	830	TL	493	318
11R24.5	14	146	143	M	15.0	8.25	7.50	279	1104	3000	2725	720	TL	516	318
11R24.5	16	149	146	M	15.0	8.25	7.50	279	1104	3250	3000	830	TL	516	318

SMARTWAY

Highway

- Stripped pattern design with low rolling resistance compound design, can effectively reduce tire rolling resistance, tire is more cost-effective.
- Variable angle design of groove bottom will effectively prevent stone retention, improved service life.
- Closed tire shoulder design, to improve wear resistance and also provide even wear.
- Zigzag sipe design effectively improves wet skid resistance and reduces tire noise.

Position:

TRS02

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
295/80R22.5★	16	152	148	M	16.0	9.00	8.25	298	1044	3550	3150	850	TL	487	335
315/80R22.5★	18	154	151	M	16.0	9.00	9.75	312	1076	3750	3450	830	TL	500	351
315/80R22.5	20	157	154	L	16.0	9.00	9.75	312	1076	4125	3750	900	TL	500	351
12R22.5	16	150	147	L	16.0	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5	18	152	149	K	16.0	9.00	8.25	300	1085	3550	3250	930	TL	504	342

★EU Availability

- New tread compound with ultra-high wear rate, good grip performance on both dry and wet roads.
- Widened tread design provides good wear resistance.
- Light weight design, reduced tire weight and less fuel consumption.
- Designed for steer positions of truck.
- Applicable for highway and inter-city roads.

Position:

TR601H

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
10.00R20	16	146	143	L	15.0	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	L	15.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	L	16.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	L	16.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	L	17.0	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
295/80R22.5	16	152	148	M	16.0	9.00	8.25	298	1044	3550	3150	850	TL	487	335
315/80R22.5	18	154	151	M	17.0	9.00	9.75	312	1076	3750	3450	830	TL	500	351
315/80R22.5	20	157	154	L	17.0	9.00	9.75	312	1076	4125	3750	900	TL	500	351
11R22.5	14	144	142	M	15.0	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5	16	146	143	M	15.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
12R22.5	16	150	147	L	16.0	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5	18	152	149	K	16.0	9.00	8.25	300	1085	3550	3250	930	TL	504	342
13R22.5	18	156	153	L	17.0	9.75	9.00	320	1124	4000	3650	875	TL	521	350

Highway

- Cooler running compound, lower heat build–up, excellent wear resistance.
- Straight groove design, good water drainage, uniform wear, comfortable ride.
- Low rolling resistance, comfortable ride, lower fuel consumption.
- Designed for steering axle of trucks on highway and other good roads.

Position:

TR685

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
8.25R16LT	14	126	122	M	13.0	6.50H	6.00G, 6.5	235	855	1700	1500	670	TT	397	278
8.25R16LT	16	128	124	M	13.0	6.50H	6.00G, 6.5	235	855	1800	1600	770	TT	397	278
205/75R17.5	12	122	120	M	12.0	6.00	5.25, 6.75	204	753	1500	1400	675	TL	353	230
205/75R17.5	14	124	122	M	12.0	6.00	5.25, 6.75	204	753	1600	1500	750	TL	353	230
205/75R17.5★	16	126	124	M	12.0	6.00	5.25, 6.75	204	753	1700	1600	810	TL	353	230
215/75R17.5★	14	126	124	M	14.0	6.00	6.75	211	767	1700	1600	700	TL	360	237
215/75R17.5★	16	127	124	M	14.0	6.00	6.75	211	767	1750	1600	830	TL	360	237
215/75R17.5★	16	135	133	L	14.0	6.00	6.75	211	767	2180	2060	860	TL	360	237
215/75R17.5	18	136	134	J	14.0	6.00	6.75	211	767	2240	2120	890	TL	360	237
235/75R17.5★	16	132	129	M	14.0	6.75	7.50	233	797	2000	1850	830	TL	373	262
235/75R17.5★	16	141	140	J	14.0	6.75	7.50	233	797	2575	2500	850	TL	373	262
235/75R17.5★	18	143	141	J	14.0	6.75	7.50	233	797	2725	2575	860	TL	373	262
9.5R17.5★	14	129	127	L	15.0	6.75	6.00	240	842	1850	1750	750	TL	393	270
9.5R17.5	18	143	141	J	15.0	6.75	6.00	240	842	2725	2575	875	TL	393	270
225/70R19.5	12	125	123	M	14.5	6.75	6.00	226	811	1650	1550	660	TL	382	254
225/70R19.5★	14	128	126	L	14.5	6.75	6.00	226	811	1800	1700	760	TL	382	254
225/70R19.5	18	143	141	J	14.5	6.75	6.00	226	811	2725	2575	860	TL	382	254
245/70R19.5★	14	133	131	L	14.5	7.50	6.75	248	839	2060	1950	760	TL	391	279
245/70R19.5	16	135	133	L	14.5	7.50	6.75	248	839	2180	2060	830	TL	391	279
245/70R19.5	18	141	140	J	14.5	7.50	6.75	248	839	2575	2500	850	TL	391	279
8R19.5★	12	124	122	K	13.0	6.00	6.75	203	859	1600	1500	760	TL	402	231
8R19.5	14	127	125	L	13.0	6.00	6.75	203	859	1750	1650	850	TL	402	231
255/70R22.5	16	140	137	M	14.5	7.50	8.25	255	930	2500	2300	830	TL	435	287
315/70R22.5★	16	149	146	M	16.0	9.00	9.75	312	1014	3250	3000	760	TL	469	351
315/70R22.5	18	151	148	M	16.0	9.00	9.75	312	1014	3450	3150	830	TL	469	351
315/70R22.5★	16	152/154	148/150	M/L	16.0	9.00	9.75	312	1014	3550	3150	830	TL	469	351
8R22.5★	14	130	128	M	13.0	6.00	6.75	203	935	1900	1800	830	TL	440	231
9R22.5★	14	136	134	L	14.0	6.75	7.50	229	974	2240	2120	830	TL	457	261
10R22.5★	14	141	139	M	15.0	7.50	6.75	254	1019	2575	2430	790	TL	476	290
10R22.5★	16	144	142	L	15.0	7.50	6.75	254	1019	2800	2650	900	TL	476	290
11R22.5	14	144	142	M	15.0	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5★	16	146	143	M	15.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
11R22.5	16	148	145	M	15.0	8.25	7.50	279	1054	3150	2900	850	TL	491	318

★EU Availability

Highway

- Longer service mileage, lower noise.
- Designed for high-speed condition.
- Designed for the front axle of trucks on city and good roads.

Position:

TR696A

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
295/75R22.5	14	144	141	M	15.0	9.00	8.25	298	1014	2800	2575	760	TL	474	335
295/75R22.5	16	146	143	M	15.0	9.00	8.25	298	1014	3000	2725	830	TL	474	335
11R22.5	14	144	142	M	15.0	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5	16	146	143	M	15.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
285/75R24.5	14	144	141	M	15.0	8.25	–	283	1050	2800	2575	760	TL	493	318
285/75R24.5	16	147	144	L	15.0	8.25	–	283	1050	3075	2800	830	TL	493	318
11R24.5	14	146	143	M	15.0	8.25	7.50	279	1104	3000	2725	720	TL	516	318
11R24.5	16	149	146	M	15.0	8.25	7.50	279	1104	3250	3000	830	TL	516	318

- Excellent lateral traction and wet skid resistance.
- Super strong traction and flotation.
- High loading capacity and good high-speed performance.
- Designed for front wheel positions.

Position:

TR695

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
9.00R20	14	141	139	L	15.0	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	16	144	142	L	15.0	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	16	146	143	L	15.0	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	L	15.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	L	16.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	L	16.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	L	17.0	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
295/75R22.5	14	144	141	L	14.8	9.00	8.25	298	1014	2800	2575	760	TL	474	335
10R22.5★	14	141	139	M	15.0	7.50	6.75	254	1019	2575	2430	790	TL	476	290
10R22.5★	16	144	142	L	15.0	7.50	6.75	254	1019	2800	2650	900	TL	476	290
11R22.5★	14	144	142	M	15.0	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5★	16	146	143	M	15.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
12R22.5★	16	150	147	L	16.0	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5	18	152	149	K	16.0	9.00	8.25	300	1085	3550	3250	930	TL	504	342
13R22.5★	18	156	153	L	17.0	9.75	9.00	320	1124	4000	3650	875	TL	521	350
285/75R24.5	14	144	141	L	14.8	8.25	–	283	1050	2800	2575	760	TL	493	318
11R24.5	14	146	143	L	14.8	8.25	7.50	279	1104	3000	2725	720	TL	516	318
11R24.5	16	149	146	L	14.8	8.25	7.50	279	1104	3250	3000	830	TL	516	318

★EU Availability

Highway

Comfort | Economy | High Mileage | High Strength

- Excellent resistance to uneven wear, longer service mileage.
- Good for high–speed drive, lower noise.
- Designed for the front axle of trucks on city and good roads.

Position:

TR679

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
11.00R22	16	152	149	K	16.0	8.0	8.5, 8.00V	293	1135	3550	3250	830	TT	525	346

Comfort | Economy | High Mileage | High Strength

- Excellent resistance to uneven wear, longer service mileage.
- Good high–speed performance and lower noise.
- Designed for the front wheels of trucks on city and other good roads.

Position:

TR692

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
385/65R22.5★	20	160	–	J	16.0	11.75	12.25	389	1072	4500	–	900	TL	494	–
385/65R22.5★	20	158	–	L	16.0	11.75	12.25	389	1072	4250	–	830	TL	494	–

★EU Availability

Highway

Comfort Economy High Mileage High Strength

- Superior lateral traction performance, high-speed straight groove design, balanced load and wear.
- Special tread compound, less heat build-up, wear-resistant.
- Longitudinal straight groove and special compound design, lower rolling resistance, less fuel consumption.
- Designed for the steer position of trucks on highway, urban and rural roads.

Position:

TR680

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
295/60R22.5★	18	149/150	146/147	L/K	15.0	9.00	9.75	292	926	3350	3075	900	TL	–	329

★EU Availability

Comfort Safety Economy High Mileage

- Excellent irregular wear resistance and long mileage.
- Good high-speed performance and lower noise generation.
- Designed for steering axle of trucks on highway and city roads.

Position:

TR686

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
295/75R22.5★	14	144	141	M	15.0	9.00	8.25	298	1014	2800	2575	760	TL	474	335
295/75R22.5	16	146	143	M	15.0	9.00	8.25	298	1014	3000	2725	830	TL	474	335
295/80R22.5★	16	152	148	M	16.0	9.00	8.25	298	1044	3550	3150	850	TL	487	335
315/80R22.5★	18	154	151	M	15.0	9.00	9.75	312	1076	3750	3450	830	TL	500	351
315/80R22.5★	20	157	154	L	15.0	9.00	9.75	312	1076	4125	3750	900	TL	500	351
11R22.5	12	140	138	M	15.0	8.25	7.50	279	1054	2500	2360	620	TL	491	318
11R22.5★	14	144	142	M	15.0	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5★	16	146	143	M	15.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
11R22.5	16	148	145	M	15.0	8.25	7.50	279	1054	3150	2900	850	TL	491	318
11R22.5	16	148	144	M	15.0	8.25	7.50	279	1054	3150	2900	850	TL	491	318
12R22.5	12	143	141	M	15.0	9.00	8.25	300	1085	2725	2575	620	TL	504	342
12R22.5★	16	150	147	M	15.0	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5★	16	152	148	L	15.0	9.00	8.25	300	1085	3550	3150	900	TL	504	342
12R22.5	18	152	149	K	15.0	9.00	8.25	300	1085	3550	3250	930	TL	504	342
11R24.5★	14	146	143	M	15.0	8.25	7.50	279	1104	3000	2725	720	TL	516	318
11R24.5★	16	149	146	M	15.0	8.25	7.50	279	1104	3250	3000	830	TL	516	318

★EU Availability

Highway

Economy · High Mileage · High Strength

- Special tread compound for low rolling resistance.
- Four straight grooves design, excellent free wheel.
- Advanced pattern design provides super wear resistance.

Position:

TRT01

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
295/75R22.5	14	144	141	M	11.0	9.00	8.25	298	1014	2800	2575	760	TL	474	335
11R22.5	14	144	142	M	11.0	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5	16	146	143	M	11.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
285/75R24.5	14	144	141	M	11.0	8.25	–	283	1050	2800	2575	760	TL	493	318
285/75R24.5	16	147	144	L	11.0	8.25	–	283	1050	3075	2800	830	TL	493	318
11R24.5	14	146	143	M	11.0	8.25	7.50	279	1104	3000	2725	720	TL	516	318
11R24.5	16	149	146	M	11.0	8.25	7.50	279	1104	3250	3000	830	TL	516	318

Economy · High Mileage · High Strength

- Excellent lateral traction and wet skid resistance.
- Lightweight design, lower rolling resistance.
- High loading capacity and good high-speed performance.
- Designed for trailers.

Position:

TR677

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
295/75R22.5	14	144	141	L	10.8	9.00	8.25	298	1014	2800	2575	760	TL	474	335
11R22.5	14	144	142	L	10.5	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5	16	146	143	L	10.5	8.25	7.50	279	1054	3000	2725	830	TL	491	318
285/75R24.5	14	144	141	L	10.9	8.25	–	283	1050	2800	2575	760	TL	493	318
11R24.5	14	146	143	L	10.9	8.25	7.50	279	1104	3000	2725	720	TL	516	318
11R24.5	16	149	146	L	10.9	8.25	7.50	279	1104	3250	3000	830	TL	516	318

TRIANGLE®

TRUCK

Highway

Economy | High Mileage | High Strength

- Rib type pattern design, superior straight driving performance, excellent traction and grip performance on dry and wet grounds.
- Low heat build–up, high wear resistance, low fuel consumption.
- Good lateral traction shoulder design, good prevention of irregular wear, comfortable ride.
- Designed for the trailer of the vans and tractors on highway and other good roads.

Position:

TR693

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
7.50R15TR	18	136	134	J	12.5	6.0	5.5, 6.5	215	808	2240	2120	830	TT	–	244
8.25R15TR	14	129	127	J	12.5	6.50	6.0	236	847	1850	1750	830	TT	–	269
8.25R15TR	18	143	141	J	12.5	6.50	6.0	236	847	2725	2575	850	TT	–	269
7.50R16LT	14	122	118	L	12.5	6.00G	5.50F, 6.50H	215	805	1500	1320	770	TT	375	255

Highway

- Four main straight ribs design, balanced tread pressure for even wear.
- Longitudinal straight groove design effectively reduces rolling resistance.
- Good lateral traction and high-speed performance.

Position:

TR676

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
295/75R22.5	14	144	141	M	11.0	9.00	8.25	298	1014	2800	2575	760	TL	474	335
11R22.5	14	144	142	M	11.0	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5	16	146	143	M	11.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
285/75R24.5	14	144	141	M	11.0	8.25	–	283	1050	2800	2575	760	TL	493	318
285/75R24.5	16	147	144	L	11.0	8.25	–	283	1050	3075	2800	830	TL	493	318
11R24.5	14	146	143	M	11.0	8.25	7.50	279	1104	3000	2725	720	TL	516	318
11R24.5	16	149	146	M	11.0	8.25	7.50	279	1104	3250	3000	830	TL	516	318

Regional

Short to medium haul truck services are among the toughest applications, withstanding low speed heavy loading and high cornering on roads that often present less than perfect conditions. Triangle regional truck tires offer durable structure and robust tread designs matching the tough operating environment.

- Straight groove design, to guarantee good lateral traction, improved resistance to irregular wear.
- Special tread compound, cooler running, wear-resistant.
- Excellent cuts and tear resistance.
- Designed for steering axle of trucks on highway and city roads.

Position:

TR660N

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
8.25R20	14	136	134	L	13.0	6.5	7.0	236	974	2240	2120	830	TT	452	278

Regional

- Straight groove design, to guarantee good lateral traction, improved resistance to irregular wear.
- Special tread compound, cooler running, wear–resistant.
- Excellent cuts and tear resistance.
- Designed for steering axle of trucks on highway and city roads.

Position:

TR660

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
8.25R20★	14	136	134	L	13.0	6.5	7.0	236	974	2240	2120	830	TT	452	278
8.25R20	16	139	137	L	13.0	6.5	7.0	236	974	2430	2300	930	TT	452	278
8R22.5★	14	130	128	M	13.0	6.00	6.75	203	935	1900	1800	830	TL	440	231

★EU Availability

Light Truck

- Suitable for light trucks, all position use, excellent overall performance.
- Improved design for speed, durability and wear resistance.
- The block lateral panels design on shoulder to improve the heat dissipation tires.
- Applies to highway, urban road usage.

Position: 

TR556

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
6.50R16LT	12	110	105	M	11.5	5.50F	5.00E, 5.00F	185	750	1060	925	670	TT	350	220

Mixed Service

Whether it be for long or short distances on the road or off the road, mixed service vehicles need to be versatile in adapting to the service conditions. Triangle mixed service tires provide a robust structure that can withstand the road surface and load conditions. They offer unique tread designs that provide traction in off-road conditions as well as precision and grip on the road.

High Mileage High Strength

TR626

- Open pattern design provides good self-cleanness, braking performance and off-road performance.
- Rigid tread block design, good resistance to cuts, punctures, long service mileage.
- Stagged deep tread depth design, excellent braking and driving performance.
- Applicable for mixed road conditions such as mining roads, construction sites, countryside roads.

Position:

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
7.00R16LT	14	118	114	K	14.0	5.50F	6.00G	200	775	1320	1180	770	TT	362	236
7.50R16LT	14	122	118	K	15.0	6.00G	5.50F, 6.50H	215	805	1500	1320	770	TT	375	255
8.25R16LT	16	128	124	K	16.5	6.50H	6.00G, 6.5	235	855	1800	1600	770	TT	397	278
8.25R20	16	139	137	K	16.5	6.5	7.0	236	974	2430	2300	930	TT	452	278
9.00R20	16	144	142	K	18.0	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	16	146	143	K	19.0	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	K	19.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	K	19.5	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	K	19.5	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	K	21.0	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	G	21.0	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
12.00R20	22	158	155	F	21.0	8.5	8.50V, 9.0	315	1125	4250	3875	970	TT	516	372

Mixed Service

- Three zigzag main grooves design, providing good adaptability to most road conditions.
- Variable pitch design, reduced tire noise.
- Open shoulder pattern can effectively reduce tire temperature.
- Designed for all wheel positions of short and medium distance trucks on mixed road conditions.

Position:

TR668-I

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
9.00R20	14	141	139	L	15.5	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	16	144	142	L	15.5	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	16	146	143	L	15.0	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	L	15.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	L	15.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	L	15.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	L	16.0	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
11R22.5	14	144	142	L	15.0	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5	16	146	143	L	15.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
12R22.5	16	150	147	L	15.0	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5	18	152	149	K	15.0	9.00	8.25	300	1085	3550	3250	930	TL	504	342

- Reinforced structure design, super strong highload adaptability
- Special tread compound and advanced technology pattern design, excellent wear performance.
- Deep under tread design, good resistance to punctures, fit for rough applications.
- Designed for all wheel positions of short-distance heavy-duty trucks under mixed road conditions.

Position:

TR663

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
7.50R16LT	14	122	118	L	13.5	6.00G	5.50F, 6.50H	215	805	1500	1320	770	TT	375	255
8.25R16LT	14	126	122	M	15.5	6.50H	6.00G, 6.5	235	855	1700	1500	670	TT	397	278
8.25R16LT	16	128	124	M	15.5	6.50H	6.00G, 6.5	235	855	1800	1600	770	TT	397	278
10.00R20	18	149	146	K	16.5	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	K	17.5	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	K	17.5	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	K	17.5	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	K	17.5	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
12.00R20	22	158	155	J	17.5	8.5	8.50V, 9.0	315	1125	4250	3875	970	TT	516	372

Mixed Service

High Mileage · High Strength

- Special tread compound and pattern design, good resistance to punctures and cuts.
- Special groove alignment, good water drainage, self-cleanness and heat elimination.
- Strong grip performance.
- Designed for all wheel positions of trucks and dumping trucks on city and unpaved roads.

Position:

TR698

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
9.00R20	14	141	139	K	16.5	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	16	144	142	K	16.5	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	16	146	143	K	17.5	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	K	17.5	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	K	18	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	K	18	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346

High Mileage · High Strength

- Three zigzag main grooves design, providing good adaptability to most road conditions.
- Variable pitch design, reduced tire noise.
- Open shoulder pattern can effectively reduce tire temperature.
- Designed for all wheel positions of short and medium distance trucks on mixed road conditions.

Position:

TR668(A)

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
7.50R15TR	18	136	134	J	12.5	6.0	5.5,6.5	215	808	2240	2120	830	TT	–	244
7.00R16LT	12	115	111	M	11.5	5.50F	6.00G	200	775	1220	1075	670	TT	362	236
7.00R16LT	14	118	114	L	11.5	5.50F	6.00G	200	775	1320	1180	770	TT	362	236
7.50R16LT★	14	122	118	L	12.5	6.00G	5.50F, 6.50H	215	805	1500	1320	770	TT	375	255
8.25R16LT★	14	126	122	M	13.0	6.50H	6.00G, 6.5	235	855	1700	1500	670	TT	397	278
8.25R16LT	16	128	124	M	13.0	6.50H	6.00G, 6.5	235	855	1800	1600	770	TT	397	278
9.00R16LT	14	131	126	L	14.0	6.50H	6.00G, 6.5	255	890	1950	1700	670	TT	416	301
9.00R16LT	16	134	129	K	14.0	6.50H	6.00G, 6.5	255	890	2120	1850	770	TT	416	301
8.25R20★	14	136	134	L	14.0	6.5	7.0	236	974	2240	2120	830	TT	452	278
8.25R20	16	139	137	L	14.0	6.5	7.0	236	974	2430	2300	930	TT	452	278
9.00R20	14	141	139	L	15.5	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	14	141	139	K	15.5	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20★	16	144	142	K	15.5	7.0	7.5	259	1019	2800	2650	900	TT	471	306
9.00R20★	16	144	142	L	15.5	7.0	7.5	259	1019	2800	2650	900	TT	471	306

★EU Availability

Mixed Service

- Three zigzag main grooves design, providing good adaptability to most road conditions.
- Variable pitch design, reduced tire noise.
- Open shoulder pattern can effectively reduce tire temperature.
- Designed for all wheel positions of short and medium distance trucks on mixed road conditions.

Position:

TR668

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
10.00R20★	16	146	143	K	16.5	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20★	16	146	143	L	16.5	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	K	16.5	7.5	8.0	278	1054	3250	3000	930	TT	486	328
10.00R20	18	149	146	L	16.5	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	12	143	141	K	17.0	8.0	8.5, 8.00V	293	1085	2725	2575	620	TT	499	346
11.00R20★	16	150	147	K	17.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20★	16	150	147	L	17.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	K	17.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
11.00R20	18	152	149	L	17.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20★	18	154	151	K	17.5	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20★	18	154	151	L	17.5	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	K	17.5	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
12.00R20	22	158	155	J	17.5	8.5	8.50V, 9.0	315	1125	4250	3875	970	TT	516	372
295/80R22.5	16	152	148	L	17.5	9.00	8.25	298	1044	3550	3150	850	TL	487	335
315/80R22.5★	18	154	151	M	17.5	9.00	9.75	312	1076	3750	3450	830	TL	500	351
315/80R22.5★	20	157	154	L	17.5	9.00	9.75	312	1076	4125	3750	900	TL	500	351
10R17.5	16	141	139	J	14.0	7.50	6.75	254	892	2575	2430	840	TL	394	290
10R17.5	18	146	144	G	14.0	7.50	6.75	254	892	3000	2800	890	TL	394	290
9R22.5	14	136	134	L	14.0	6.75	7.50	229	974	2240	2120	830	TL	457	261
11R22.5★	14	144	142	M	16.5	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5★	16	146	143	M	16.5	8.25	7.50	279	1054	3000	2725	830	TL	491	318
12R22.5★	16	150	147	L	17.0	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5	18	152	149	K	17.0	9.00	8.25	300	1085	3550	3250	930	TL	504	342
13R22.5★	18	156	153	L	17.5	9.75	9.00	320	1124	4000	3650	875	TL	521	350
11R24.5★	14	146	143	M	16.5	8.25	7.50	279	1104	3000	2725	720	TL	516	318
11R24.5★	16	149	146	M	16.5	8.25	7.50	279	1104	3250	3000	830	TL	516	318

★EU Availability

- Wider section, special pattern design, improved traction and good water drainage.
- Reduced fuel consumption and tire cost.
- Suitable for all wheels of heavy-duty trucks on urban and unpaved roads.

Position:

TR678

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
425/65R22.5	20	164/162	–	J/K	17.0	12.25	13.00	422	1124	5000	–	830	TL	515	–

Mixed Service

High Mileage High Strength

TRD08

- Deep tread pattern design, good wear resistance and long mileage.
- Longitudinal and lateral groove design, with embedded "Z" sipe design, good stability and driving, good traction and braking performance, superior water drainage.
- Big pattern block and new compound design provide good grip and safety performance.

Position:

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
10.00R20	16	146	143	K	19.0	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	K	19.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	K	19.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	K	19.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	K	19.0	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	K	19.0	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
295/80R22.5	16	152	148	L	22.0	9.00	8.25	298	1044	3550	3150	850	TL	487	335
315/80R22.5	18	154	151	L	22.0	9.00	9.75	312	1076	3750	3450	830	TL	500	351
315/80R22.5	20	157	154	L	22.0	9.00	9.75	312	1076	4125	3750	900	TL	500	351
11R22.5	16	146	143	L	19.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
12R22.5	16	150	147	L	19.0	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5	18	152	149	K	19.0	9.00	8.25	300	1085	3550	3250	930	TL	504	342

High Mileage High Strength

TR690

- Shoulder block pattern and center longitudinal pattern provide good traction and braking performance.
- Open wide groove design, good self-cleanness and heat elimination.
- Big pattern block provides good traction in mixed service conditions.
- Designed for the drive axles of dump trucks, van and tractors on rural, building site and mine roads.

Position:

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
7.50R15TR	18	136	134	J	14.0	6.0	5.5, 6.5	215	808	2240	2120	830	TT	–	244
7.00R16LT	14	118	114	K	12.5	5.50F	6.00G	200	775	1320	1180	770	TT	362	236
7.50R16LT	14	122	118	K	14.0	6.00G	5.50F, 6.50H	215	805	1500	1320	770	TT	375	255
8.25R16LT	16	128	124	K	13.0	6.50H	6.00G, 6.5	235	855	1800	1600	770	TT	397	278
9.00R20	14	141	139	K	15.5	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	16	144	142	K	15.5	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	16	146	143	K	16.5	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	K	16.5	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	K	17.5	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	K	17.5	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	K	18.5	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	G	18.5	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
12.00R20	22	158	155	F	18.5	8.5	8.50V, 9.0	315	1125	4250	3875	970	TT	516	372
11R22.5	14	144	142	M	22.5	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5	16	146	143	M	22.5	8.25	7.50	279	1054	3000	2725	830	TL	491	318

Mixed Service

- Deeper tread depth design provides longer mileage.
- Big block shoulder and lateral pattern design provides good driving and braking performance.
- Open and wide groove design provides good self-cleanness and heat elimination
- Strengthened block design provides good traction on mix service conditions.
- Designed for the driving axle of vans, trucks, tractors and dump trucks on highway, rural and building site roads.

Position:

TR690-JS

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
8.25R16LT	16	128	124	K	16.5	6.50H	6.00G, 6.5	235	855	1800	1600	770	TT	397	278
8.25R20	16	139	137	K	16.5	6.5	7.0	236	974	2430	2300	930	TT	452	278
9.00R20	14	141	139	J	18.0	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	16	144	142	J	18.0	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	16	146	143	J	19.5	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	J	19.5	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	J	21.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	J	21.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	J	21.0	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	G	21.0	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
12.00R20	22	158	155	F	21.0	8.5	8.50V, 9.0	315	1125	4250	3875	970	TT	516	372

- Shoulder block pattern and center longitudinal pattern provides good driving and braking performance.
- Open wide groove design, good self-cleanness and heat elimination.
- Big pattern block provides good traction on mixed service conditions.
- Designed for the drive axles of dump trucks, van and tractors on rural, building site and mine roads.

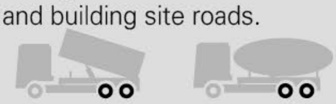
Position:

TR690E

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
12.00R24	18	158	155	K	18.5	8.5	8.50V, 9.0	315	1226	4250	3875	830	TT	572	372
12.00R24	20	160	157	J	18.5	8.5	8.50V, 9.0	315	1226	4500	4125	900	TT	572	372

Mixed Service

- Special tread compound provides good wear and tear resistance.
- Interlaced pattern and deep space design provides good traction and braking performance.
- Big block design provides good puncture and cuts resistance.
- Open and wide groove design provides good self-cleanness.
- Designed for driving axle of medium-distance trucks and trailer on highway,rural and building site roads.

Position: 

TR915

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
8.25R20	16	139	137	K	15.5	6.5	7.0	236	974	2430	2300	930	TT	452	278
10.00R20	16	146	143	K	19.0	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	K	19.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	K	19.5	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	K	19.5	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	K	20.0	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	G	20.0	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
12.00R20	22	158	155	F	20.0	8.5	8.50V, 9.0	315	1125	4250	3875	970	TT	516	372

- All season tread pattern, excellent traction.
- Special tread compound, good puncture and tear resistance, high wear rate.
- Reinforced bead design, good overload adaptability.
- Deeep tread pattern design, long service mileage, good driving performance.
- Designed for driving positions of short and medium distance application.

Position: 

TR625

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
11.00R20	18	152	149	K	17.5	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	K	18.5	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	G	18.5	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
12.00R20	22	158	155	F	18.5	8.5	8.50V, 9.0	315	1125	4250	3875	970	TT	516	372

Mixed Service

- Deeper tread pattern design, extra long service mileage.
- Big tread blocks with reinforced ribs design, improved cuts and tear resistance.
- Cross pattern design, excellent traction and flotation.
- Good stone ejection design.
- Designed for driving axle of dump trucks and cement–stirring trucks.

Position:

TR699

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
295/75R22.5	14	144	141	L	21.0	9.00	8.25	298	1014	2800	2575	760	TL	474	335
11R22.5	14	144	142	L	21.0	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5	16	146	143	L	21.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
285/75R24.5	14	144	141	L	21.0	8.25	–	283	1050	2800	2575	760	TL	493	318
11R24.5	14	146	143	L	21.0	8.25	7.50	279	1104	3000	2725	720	TL	516	318
11R24.5	16	149	146	L	21.0	8.25	7.50	279	1104	3250	3000	830	TL	516	318

- Deepened tread pattern design, extra long service mileage
- Big tread blocks with reinforced ribs design, improved cuts and tear resistance.
- Cross pattern design, excellent off–load performance.
- Good stone ejection design.
- Designed for driving axle of dump trucks and cement–stirring trucks.

Position:

TR699-JS

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
9.00R20	14	141	139	L	20.5	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	16	144	142	L	20.5	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	16	146	143	L	21.0	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	L	21.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	L	22.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	L	22.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	L	22.0	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	K	22.0	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
11R22.5	16	146	143	L	21.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318
12R22.5	16	150	147	L	22.0	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5	18	152	149	K	22.0	9.00	8.25	300	1085	3550	3250	930	TL	504	342

Mixed Service

High Strength
Off-Road

- Tread block with reinforced ribs, good puncture and cuts resistance.
- Mixed tread pattern design, excellent traction, grip performance and water drainage.
- Designed for drive axle of dump trucks on off-road and mining service.

Position:

TR621

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
9.00R20	14	141	139	K	15.5	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	16	144	142	K	15.5	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	16	146	143	K	16.5	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	K	16.5	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	K	17.5	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	K	17.5	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	K	18.5	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	G	18.5	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
12.00R20	22	158	155	F	18.5	8.5	8.50V, 9.0	315	1125	4250	3875	970	TT	516	372

High Mileage
High Strength

- Excellent impact resistance performance, suitable for both civil and military application.
- High loading capacity and excellent impact resistance performance.
- Designed for drive position suitable for all vehicles.

Position:

TR619

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
9.00R20	14	141	139	K	17.0	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	16	144	142	K	17.0	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10R22.5★	14	141	139	M	17.0	7.50	6.75	254	1019	2575	2430	790	TL	476	290

★EU Availability

Mixed Service

- Big tread block design, to guarantee good traction and braking performance.
- Cross pattern design, good stone ejection and self–cleanness, and excellent traction performance.
- Special tread compound, improved resistance to cuts and chunking.
- Designed for driving position of trucks.

Position:

TR658

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
445/65R22.5	20	168	–	J	20.0	13.00	13.00	454	1150	5600	–	830	TL	515	–

- Designed for mix roads conditions.
- High speed capability on the high loads on smooth roads.
- Designed for heavy–duty firefighting trucks and other vehicles with all driving axles, special treatment made on tire surface, good fire–resistance performance.

Position:

TR898

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
7.50R20	14	130	128	K	14.0	6.0	6.5	215	935	1900	1800	830	TT	435	254
11.00R20	16	150	147	K	21.5	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	K	21.5	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12R22.5	16	150	147	L	21.5	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5	18	152	149	K	21.5	9.00	8.25	300	1085	3550	3250	930	TL	504	342

Off-Road

TR918

- Mixed deep tread block, widened tread, increased grip performance.
- Good self-cleanness.
- Adoption of new tread compound which has good resistance to cuts, punctures and wear.
- Design for use on all types of non-paved roads.

Position:

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
9.00R20	16	144	142	F	21.5	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	18	149	146	F	22.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	F	23.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	F	23.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	F	23.5	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	F	23.5	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
12.00R20	22	158	155	F	23.5	8.5	8.50V, 9.0	315	1125	4250	3875	970	TT	516	372
315/80R22.5	18	154	151	K	22.0	9.00	9.75	312	1076	3750	3450	830	TL	500	351
315/80R22.5	20	157	154	K	22.0	9.00	9.75	312	1076	4125	3750	900	TL	500	351
12R22.5	16	150	147	K	23.0	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5	18	152	149	K	23.0	9.00	8.25	300	1085	3550	3250	930	TL	504	342

TRIANGLE®

TRUCK

Off-Road

High Strength Off-Road

- Depper tread depth, longer service life.
- Cross pattern and deep groove design provides superior traction and braking performance.
- Big block pattern design, improved resistance to cuts and punctures.
- Open wide groove design brings good self–cleanness and heat elimination.
- High–strength carcass ply and belt package design, good resistance to impact break and zipper blow–out.
- Designed for all position of short–distance trucks, dump trucks, and trailers.
- Applicable for mining service.

Position:

TR912

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
9.00R20	16	144	142	F	23.0	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	18	149	146	F	24.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	18	152	149	F	24.5	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	F	25.5	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	F	25.5	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
12.00R20	22	158	155	F	25.5	8.5	8.50V, 9.0	315	1125	4250	3875	970	TT	516	372

High Strength Off-Road

- Open groove design, good self–cleanness, and improved traction performance on muddy roads.
- Reinforced carcass design provides higher loading capacity.
- Big cross pattern block design with special compound provides excellent resistance to punctures and chunking.
- Regular sipe alighment improves crown pressure distribution and heat elimination for longer service life.

Position:

TR916

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
7.00R16LT	14	118	114	K	14.0	5.50F	6.00G	200	775	1320	1180	770	TT	362	236
7.50R16LT	14	122	118	K	15.0	6.00G	5.50F, 6.50H	215	805	1500	1320	770	TT	375	255
8.25R16LT	16	128	124	K	16.5	6.50H	6.00G, 6.5	235	855	1800	1600	770	TT	397	278
9.00R16LT	14	131	126	K	18.0	6.50H	6.00G, 6.5	255	890	1950	1700	670	TT	416	301
9.00R16LT	16	134	129	K	18.0	6.50H	6.00G, 6.5	255	890	2120	1850	770	TT	416	301
8.25R20	16	139	137	K	16.5	6.5	7.0	236	974	2430	2300	930	TT	452	278
9.00R20	16	144	142	K	18.0	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	16	146	143	K	21.0	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	K	21.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	K	22.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	K	22.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	K	22.0	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	G	22.0	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
12.00R20	22	158	155	F	22.0	8.5	8.50V, 9.0	315	1125	4250	3875	970	TT	516	372

Off-Road

- Big block pattern with reinforced ribs provides high puncture and cuts resistance.
- Deep groove pattern for good braking performance.
- Special tread compound provides good wear resistance.
- Designed for drive axle of dump truck on off–road and mining service.

TR691

Position:

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
12.00R24	18	158	155	J	26.0	8.5	8.50V, 9.0	315	1226	4250	3875	830	TT	572	372
12.00R24	20	160	157	F	26.0	8.5	8.50V, 9.0	315	1226	4500	4125	900	TT	572	372

- Big block pattern with reinforced ribs provides high puncture and cuts resistance.
- Deep groove pattern for good braking performance.
- Special tread compound provides good wear resistance.
- Designed for drive axle of dump truck on off–road and mining service.

TR691E

Position:

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
8.25R16LT	16	128	124	K	15.0	6.50H	6.00G, 6.5	235	855	1800	1600	770	TT	397	278
10.00R20	16	146	143	K	19.0	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	K	19.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	K	19.5	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	K	19.5	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	K	20.0	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	J	20.0	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
12.00R20	22	158	155	G	20.0	8.5	8.50V, 9.0	315	1125	4250	3875	970	TT	516	372
13.00R20	18	158	155	G	22.0	9.0	–	340	1177	4250	3875	790	TT	538	401
13.00R20	18+	158	155	E	22.0	9.0	–	340	1177	4250	3875	790	TT	538	401
14.00R20	18	161	158	F	22.0	10.0	–	375	1240	4625	4250	690	TT	565	443
14.00R20	20	164	161	F	22.0	10.0	–	375	1240	5000	4625	790	TT	565	443
14.00R20	20+	164	161	D	22.0	10.0	–	375	1240	5000	4625	790	TT	565	443
295/80R22.5	16	152	148	K	19.0	9.00	8.25	298	1044	3550	3150	850	TL	487	335
11R22.5	14	144	142	K	19.0	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5	16	146	143	K	19.0	8.25	7.50	279	1054	3000	2725	830	TL	491	318

Off-Road

High Strength Off-Road

- Deeper tread pattern design provides longer service mileage.
- Interlaced deep groove pattern provides good traction and braking performance.
- Big block design provides good puncture and cuts resistance.
- Open and wide tread groove design provides good self-cleanness and heat elimination.
- Designed for the driving axle of trucks and trailers on highway, rural and building site roads.

Position:

TR691-JS

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
9.00R20	16	144	142	F	23.0	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	18	149	146	F	24.5	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	F	25.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	F	25.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	F	25.5	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	F	25.5	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
12.00R20	22	158	155	F	25.5	8.5	8.50V, 9.0	315	1125	4250	3875	970	TT	516	372

High Strength Off-Road

- Big tread blocks with reinforced rib design, improved cuts and puncture resistance.
- Mixed tread pattern design, good traction and grip performance.
- Good stone ejection design, longer service mileage.
- Designed for driving axle of dump trucks and cement-stirring trucks.

Position:

TR669

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
10.00R20★	16	146	143	K	16.5	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	K	16.5	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20★	16	150	147	K	17.5	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	K	17.5	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20★	18	154	151	K	18.5	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	G	18.5	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
12.00R20	22	158	155	F	18.5	8.5	8.50V, 9.0	315	1125	4250	3875	970	TT	516	372
13R22.5★	18	156	153	K	18.5	9.75	9.00	320	1124	4000	3650	875	TL	521	350

★EU Availability

Off-Road

- Deeper tread pattern, longer service mileage
- Big tread blocks with reinforced ribs, improved resistance to cuts and punctures.
- Mixed tread pattern, excellent traction and grip performance.
- Good stone ejection design.
- Designed for driving axle of dump trucks and cement-stirring trucks.

Position:

TR669-JS

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
10.00R20★	16	146	143	K	21.0	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	K	21.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20★	16	150	147	K	22.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	K	22.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20★	18	154	151	K	23.0	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	G	23.0	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
12.00R20	22	158	155	F	23.0	8.5	8.50V, 9.0	315	1125	4250	3875	970	TT	516	372

★EU Availability

- Deepened tread pattern, longer service mileage.
  Big tread blocks with reinforced ribs, improved resistance to cuts and punctures.
- Mixed tread pattern, excellent traction and grip performance.
- Good stone ejection design, longer service mileage.
- Designed for driving axle of dump trucks and cement-stirring trucks.

Position:

TR919

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
7.50R16LT	14	122	118	K	16.5	6.00G	5.50F, 6.50H	215	805	1500	1320	770	TT	375	255
8.25R16LT	16	128	124	K	17.0	6.50H	6.00G, 6.5	235	855	1800	1600	770	TT	397	278
9.00R20	16	144	142	F	23.0	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	18	149	146	F	24.0	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	18	152	149	F	24.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	F	24.0	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	F	24.0	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
12.00R20	22	158	155	F	24.0	8.5	8.50V, 9.0	315	1125	4250	3875	970	TT	516	372
14.00R20	20	164	161	E	27.0	10.0	10.00W	375	1240	5000	4625	790	TT	565	443
14.00R20	20+	164	161	D	27.0	10.0	10.00W	375	1240	5000	4625	790	TT	565	443
14.00R20	NHS**	–	–	–	27.0	10.0	–	375	1240	5000	–	700	TT	565	–

Winter

Safety Winter High Strength

- Special tread compound, excellent anti-skid and grip performance.
- Longitudinal and lateral "Z" groove, good stability and handling, good driving and braking performance, better than tire chain in winter.
- Reinforced ribs in the tread, low rubber creep when speed up, brakes and turns.
- Unique shoulder design, good irregular wear resistance.
- Special winter compound, good anti-skid performance at low temperature.
- Good grip and wear resistance performance.
- Designed for the drive positions of van, tractor and bus on wet, rainy and snow highway, urban roads and bad roads.

Position:

TRD88

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
7.50R20	14	130	128	K	14.0	6.0	6.5	215	935	1900	1800	830	TT	435	254
9.00R20	14	141	139	K	15.5	7.0	7.5	259	1019	2575	2430	790	TT	471	306
9.00R20	16	144	142	K	15.5	7.0	7.5	259	1019	2800	2650	900	TT	471	306
10.00R20	16	146	143	K	16.5	7.5	8.0	278	1054	3000	2725	830	TT	486	328
10.00R20	18	149	146	K	16.5	7.5	8.0	278	1054	3250	3000	930	TT	486	328
11.00R20	16	150	147	K	17.0	8.0	8.5, 8.00V	293	1085	3350	3075	830	TT	499	346
11.00R20	18	152	149	K	17.0	8.0	8.5, 8.00V	293	1085	3550	3250	930	TT	499	346
12.00R20	18	154	151	K	17.5	8.5	8.50V, 9.0	315	1125	3750	3450	830	TT	516	372
12.00R20	20	156	153	K	17.5	8.5	8.50V, 9.0	315	1125	4000	3650	900	TT	516	372
8.25R20	14	136	134	K	15.5	6.5	7.0	236	974	2240	2120	830	TT	452	278
8.25R20	16	139	137	K	15.5	6.5	7.0	236	974	2430	2300	930	TT	452	278
295/80R22.5	16	152	148	L	17.0	9.00	8.25	298	1044	3550	3150	850	TL	487	335
8R22.5	14	130	128	L	14.0	6.00	6.75	203	935	1900	1800	830	TL	440	231
9R22.5	14	136	134	L	15.5	6.75	7.50	229	974	2240	2120	830	TL	457	261
10R22.5	14	141	139	L	15.5	7.50	6.75	254	1019	2575	2430	790	TL	476	290
10R22.5	16	144	142	L	15.5	7.50	6.75	254	1019	2800	2650	900	TL	476	290
11R22.5	14	144	142	L	16.5	8.25	7.50	279	1054	2800	2650	720	TL	491	318
11R22.5	16	146	143	L	16.5	8.25	7.50	279	1054	3000	2725	830	TL	491	318
12R22.5	16	150	147	L	17.0	9.00	8.25	300	1085	3350	3075	830	TL	504	342
12R22.5	18	152	149	K	17.0	9.00	8.25	300	1085	3550	3250	930	TL	504	342

Winter

- Special winter compound, good wear resistance performance and long mileage.
- Strong tread block provides good driving, breaking and stability.
- Transverse hollow narrow grooves guarantee the safe driving on wet, rainy and snow highway, urban roads and bad roads.
- Improved deeper–sipe design for cross season using.
- Specific design for light truck driving position using in winter season with excellent grip and drive performance.

Position: 

TRD99

Size	PR	Loading Index		Speed Rating	Tread Depth(mm)	Rim Width	Alternative Rim	New Tire Inflated Dimensions(mm)		Max Load(Kg)		Pressure (KPa) Single/Dual	Tube	Static Radius Under Load (mm)	Min.Dual Tire Centreline Space (mm)
		Single	Dual					Section Width	Overall Diameter	Single	Dual				
7.00R16LT	12	115	111	M	14.5	5.50F	6.00G	200	775	1220	1075	670	TT	362	236
7.00R16LT	14	118	114	K	14.5	5.50F	6.00G	200	775	1320	1180	770	TT	362	236

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