

AUSTONE

PURSUIT OF EXCELLENCE



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austonetire.com

AUSTONE

**Products
Manual**

ALL STEEL RADIAL



COMPANY PROFILE

Prinx Chengshan Tire Company is a modern enterprise focusing on tire research, tire development, tire testing, sales and marketing. The main plant is located in Rongcheng, a scenic coastal city. Prinx Chengshan Tire has four brands: Prinx, Chengshan , Austone, Fortune covered three major areas: all steel radial tire, semi steel radial tire and bias tire. Tire products from Prinx Chengshan are popular and sold into many countries and regions in the world. There are 24 major domestic automobile factories choosing Prinx Chengshan as their premium partner, such as China National Heavy Duty Truck, FAW-VW, JMC, ISUZU. Prinx Chengshan has passed many major quality certifications in tire industry, such as IATF16949, ISO14001, CCC, DOT, ECE, INMETRO, GSO.

January 1976
Rongcheng Rubber Factory, the predecessor of Chengshan Group which is one of our Controlling Shareholders, was established for, among others, the production of rubber products, steel cords, wire products, building materials, and chemicals (excluding hazardous chemicals)

March 1990
Construction of the first domestic radial tire production line in the PRC.

October 1992
Established and completed a 300,000 unit semi-steel radial tire production line in cooperation with Beijing Rubber Industry Design Academy.

September 1997
The first production line of all steel radial tires was established.

December 2003
Rongcheng Rubber Factory was restructured and converted into Chengshan Group by way of management buy-out by management and employees.

September 2004
Became the third largest tire manufacturer in the PRC and a “Three Crown” Enterprise in the tire industry in the PRC, which include an award of Famous Brand in March 2002, an award of China Top Brand in September 2004 and an award of Number One Brand for Quality and Reputation Comfort-able to Users in China Tire Market in February 2004.

December 2005
In order to develop international businesses, Prinx Chengshan (Shandong) Tire Company Limited (formerly known as Cooper Chengshan (Shandong) Tire Company Limited) was established as a joint venture company for designing, developing, manufacturing, and sale of tires and providing related technical support and services. Our company was converted into a wholly foreign-owned enterprise on September 9, 2015.

August 2006
Awarded best brand for customer satisfaction in the tire market in the PRC.

June 2012
We were the sole authorized tires provider in the China Super Truck Racing. It was the 5th year that we sponsored this national event.

July 2015
Introduction of Sinotruk Capital as strategic investor.

May 2016
Prinx (Europe) was incorporated to expand our global sales and marketing network.

January 2017
Prinx (Qingdao) was established to carry out research and development activities.

ALL STEEL RADIAL TIRE

	LONG HAUL	05
	REGIONAL	29
	ON & OFF	37
	OFF ROAD	42
	BUS	47

Pattern
Position

Position ↑ PERFORMANCE > +																	
	AT301 AT327A AT326 AT326A				AT209		AT221		AT202 AT203		AT226		AT117		ADH106	AT103	
	AT55XD				AT201 AT207 AT208				AT27		AT46		AT35 AT118 AT115A		AT126 AT127	AT102 AAH109	
	AT76												AT45 AT58 AT78		AT125 AT128	AT108	
								AT205				AT113 ATH107		AT68	AT27s AT27oe AT27st		
								AT16 AT18				AT112 AT56					
ALL				ALL		Driving	ALL		Driving	Bus	Steering/Trailer		Driving		ALL		
Off Road				On&Off			Regional			Mid-Short	Mid-Long Haul						
Non-paved				Mixed			Normal			Normal	Good						

LONG HAUL

AT105	ADH106	ATH107
AAH109	AFH117	AT27OE
AT27s	AT27st	AT35
AT45	AT56	AT58
AT68	AT78	AT101
AT102	AT103	AT108
AT112	AT113	AT115
AT115A	AT116	AT116A
AT118	AT121	AT125
AT126	AT127	AT127s
AT128		



AT105

Suitable for all wheel positions of long haul trucks.

- Three longitudinal tread groove design, taking into account tire handling and driving.
- The special pattern groove bottom design reduces the stress on the groove bottom and effectively improves the groove pattern. Variable pitch sequence effectively reduces noise.
- The unique sipes are integrated into the elements of Chinese style and has a novel appearance.



Truck ALL



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single	Dual	Pressure(kPa) Single	Dual	Inflated dimensions (mm) SW	OD	Tread Depth (mm)	Type
12R22.5	18	L	152/149	9.00	3550	3250	930	930	300	1085	18.5	TL



ADH106

Closed shoulder design prevents abnormal wear and improves mileage.

The middle block pattern design and 3D steel sheet design provide powerful grip, good driving and braking effect.

3D steel sheet design can effectively reduce creep heat generation and enhance heat dissipation, reduce rolling resistance and improve durability.



Truck DRIVING

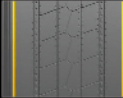


Suitable for driving wheel position of mid-long haul trucks.

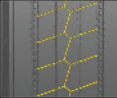
Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single	Dual	Pressure(kPa) Single	Dual	Inflated dimensions (mm) SW	OD	Tread Depth (mm)	Type
11R22.5	14	L	144/142	8.25	2800	2650	720	720	279	1054	24.5	TL
11R24.5	14	L	146/143	8.25	3000	2725	720	720	279	1104	24.5	TL
285/75R24.5	14	L	144/141	8.25	2800	2575	760	760	283	1015	24.5	TL
295/75R22.5	14	L	144/141	9.00	2800	2575	760	760	298	1014	24.5	TL



ATH107



The four straight pattern groove design gives the tire excellent handling performance.



The connection groove is new in appearance, which provides a good grip for the tire at high speed.



The optimized contour and ground pressure distribution design can effectively improve the tire wear resistance. The rolling resistance is small, and the oil saving property is superior.

Recommended for trailer wheel position of mid-long haul trucks.



Truck TRAILER



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single	Dual	Pressure(kPa) Single	Dual	Inflated dimensions (mm) SW OD		Tread Depth (mm)	Type
11R22.5	14	L	144/142	8.25	2800	2650	720	720	279	1054	9.8	TL
11R24.5	14	L	146/143	8.25	3000	2725	720	720	279	1104	9.8	TL
285/75R24.5	14	L	144/141	8.25	2800	2575	760	760	283	1015	9.8	TL
295/75R22.5	14	L	144/141	9.00	2800	2575	760	760	298	1014	9.8	TL



AAH109

Suitable for all wheel positions of long haul trucks.

- Close shoulder design provides low rolling resistance to ensure uniform wear.
- The design of wavy sipes take into account the performance of dry wetland and provides excellent grip.
- It has excellent wear resistance and eccentric wear resistance by optimizing footprint and increasing the contact area.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single	Dual	Pressure(kPa) Single	Dual	Inflated dimensions (mm) SW	OD	Tread Depth (mm)	Type
12R22.5	18	L	152/149	9.00	3550	3250	930	930	300	1085	17.0	TL



AFH117

Suitable for steering wheel positions of long haul trucks.

- The best combination of the different cord material is used to increase the strength of the crown and improve the eccentric wear.
- Upgraded bead filler, optimized bead stress distribution, strengthened bead bundle ensure improved durability.
- The diamond modeling between the trench can effectively remove the stone from the bottom of the groove.
- Reasonable distribution of longitudinal pattern block steel design ensures excellent traction and handling performance and higher safety factor.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single	Dual	Pressure(kPa) Single	Dual	Inflated dimensions (mm) SW	OD	Tread Depth (mm)	Type
12R22.5	18	L	152/149	9.00	3550	3250	930	930	300	1085	16.0	TL



AT270E

Suitable for all wheel positions of long haul trucks.

- Classic pattern design prevents uneven wear and effectively ejects stones from groove bottom.
- Three zigzag main grooves provide excellent traction.
- Variable pitch sequence effectively reduces noise.
- Low rolling resistance enhances fuel economy.



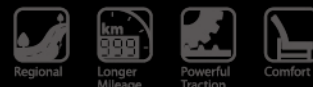
Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg)		Pressure(kPa)		Inflated dimensions (mm)		Tread Depth (mm)	Type
					Single	Dual	Single	Dual	SW	OD		
9.00R20	16	K	144/142	7.0	2800	2650	900	900	259	1019	13.5	TT
10.00R20	16	K	146/143	7.5	3000	2725	830	830	278	1054	15.2	TT
10.00R20	18	K	149/146	7.5	3250	3000	930	930	278	1054	15.2	TT
11.00R20	16	K	150/147	8.0	3350	3075	830	830	293	1085	15.5	TT
11.00R20	18	K	152/149	8.0	3550	3250	930	930	293	1085	15.5	TT
12.00R20	18	K	154/151	8.5	3750	3450	830	830	315	1125	16.0	TT



AT27_{st}

Suitable for all wheel positions of regional trucks.

- Classic pattern design prevents uneven wear and effectively ejects stones from groove bottom.
- Three zigzag main grooves provide excellent traction.
- Variable pitch sequence effectively reduces noise.
- Low rolling resistance enhances fuel economy.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW (mm) OD	Tread Depth (mm)	Type
10.00R20	16	K	146/143	7.5	3000 2725	830 830	278 1054	16.5	TT
10.00R20	18	K	149/146	7.5	3250 3000	930 930	278 1054	16.5	TT



AT27_s

Suitable for all wheel positions of regional trucks.

- Classic pattern design prevents uneven wear and effectively ejects stones from groove bottom.
- Three zigzag main grooves provide excellent traction.
- Variable pitch sequence effectively reduces noise.
- Low rolling resistance enhances fuel economy.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW (mm) OD	Tread Depth (mm)	Type
12.00R24	18	K	158/155	8.5	4250 3875	830 830	315 1226	15.0	TT
11R22.5	16	M	148/145	8.25	3150 2900	850 850	279 1054	17.0	TL



AT35

Recommended for steering wheel position of long haul trucks.
Allowed for all wheel positions of coaches.

- Four zigzag main grooves provide tire excellent directional driving performance.
- Special shoulder side design promotes heat dispersion.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW (mm) OD	Tread Depth (mm)	Type
7.50R16LT	14	L	122/118	6.00G	1500 1320	770 770	215 805	14.0	TT
7.50R20	14	L	130/128	6.0	1900 1800	830 830	215 935	13.5	TT
8.25R16LT	14	L	126/122	6.50H	1700 1500	670 670	235 855	14.0	TT
8.25R16LT	16	L	128/124	6.50H	1800 1600	770 770	235 855	14.0	TT
8.25R20	14	K	136/134	6.5	2240 2120	830 830	236 974	14.5	TT
9.00R20	16	K	144/142	7.0	2800 2650	900 900	259 1019	15.5	TT
10.00R20	16	K	146/143	7.5	3000 2725	830 830	278 1054	16.0	TT
11.00R20	16	K	150/147	8.0	3350 3075	830 830	293 1085	17.5	TT
12.00R20	18	K	154/151	8.5	3750 3450	830 830	315 1125	17.5	TT
11R22.5	16	M	148/145	8.25	3150 2900	850 850	279 1054	15.0	TL



AT45

Suitable for steering and trailer wheel positions of long haul trucks.

- Three straight pattern groove with two shallow groove structure, giving the tire excellent linear driving performance and excellent eccentric wear resistance.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW (mm) OD	Tread Depth (mm)	Type
9R22.5	14	L	136/134	6.75	2240 2120	830 830	229 974	14.5	TL
295/80R22.5	16	M	150/147	9.00	3350 3075	830 830	298 1044	17.5	TL



AT56

Recommended for steering wheel position of long haul trucks.
Allowed for all wheel positions of coaches.

- Four zigzag main grooves provide tire excellent directional driving performance.
- The design of vertical pattern blocks with horizontal sipes provides excellent anti-hydroplaning.
- Special shoulder side design promotes heat dispersion.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW (mm) OD	Tread Depth (mm)	Type
10R22.5	16	L	144/142	7.50	2800 2650	900 900	254 1019	14.5	TL
13R22.5	18	M	152/148	9.75	3550 3150	850 850	320 1124	16.0	TL
295/80R22.5	16	M	150/147	9.00	3350 3075	830 830	298 1044	15.0	TL



AT58

Recommended for steering wheel position of long haul trucks.
Allowed for all wheel positions of coaches.

- Unique groove design ejects stone effectively.
- Special shoulder design effectively prevents tire uneven wear.
- 4 straight grooves design provides excellent directional driving performance and prevents hydroplaning.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW (mm) OD	Tread Depth (mm)	Type
255/70R22.5	16	L	140/137	7.50	2500 2300	830 830	255 930	14.0	TL



AT68

Suitable for driving wheel position of long haul trucks.

- Directional mixed pattern design provides extremely good traction and brake performance.
- Excellent anti-hydroplaning performance.
- Open shoulder structure effectively disperses heat.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW (mm) OD	Tread Depth (mm)	Type
12.00R24	18	K	158/155	8.5	4250 3875	830 830	315 1226	17.5	TT
8.5R17.5	12	L	121/120	6.00	1450 1400	620 620	215 802	15.5	TL
9.5R17.5	16	L	132/130	6.75	2000 1900	850 850	240 842	15.5	TL
13R22.5	18	M	152/148	9.75	3550 3150	850 850	320 1124	19.0	TL
215/75R17.5	16	M	126/124	6.00	1700 1600	700 700	211 767	15.5	TL
215/75R17.5	-	J	135/133	6.00	2180 2060	860 860	211 797	15.5	TL
225/80R17.5	16	L	123/122	6.75	1550 1500	825 825	226 819	15.5	TL
235/75R17.5	16	M	132/130	6.75	2000 1900	790 790	233 797	15.5	TL
235/75R17.5	-	J	143/141	6.75	2725 2575	860 860	233 797	15.5	TL
265/70R19.5	16	J	143/141	7.50	2725 2575	860 860	262 867	16.0	TL
275/70R22.5	16	M	148/145	8.25	3150 2900	900 900	276 958	17.0	TL
315/80R22.5	18	M	154/150	9.00	3750 3350	825 825	312 1076	19.0	TL
385/65R22.5	18	K	160	11.75	4500 -	900 -	389 1072	18.5	TL
425/65R22.5	20	K	165	12.25	5150 -	840 -	422 1130	19.0	TL



AT78

Recommended for steering wheel position of long haul trucks.
Allowed for all wheel positions of coaches.

- 4 straight grooves design provides excellent directional driving performance.
- Optimized sipes effectively prevent uneven wear.
- Special shoulder side design promotes heat dispersion.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
8R19.5	14	L	128/126	6.00	1800 1700	890 890	203 859	13.0	TL
8R22.5	12	L	128/126	6.00	1800 1700	760 760	203 935	13.0	TL
9.5R17.5	16	L	132/130	6.75	2000 1900	850 850	240 842	13.0	TL
215/75R17.5	16	M	126/124	6.00	1700 1600	700 700	211 767	13.0	TL
215/75R17.5	-	J	135/133	6.00	2180 2060	860 860	211 767	13.0	TL
225/70R19.5	14	L	128/126	6.75	1800 1700	760 760	226 811	13.0	TL
225/80R17.5	16	L	123/122	6.75	1550 1500	825 825	226 819	11.3	TL
235/75R17.5	16	M	132/130	6.75	2000 1900	790 790	233 797	13.0	TL
235/75R17.5	-	J	143/141	6.75	2725 2575	860 860	233 797	13.0	TL



AT101

Suitable for all wheel positions of long haul trucks.

- Specially designed sipes and notched shoulder provide excellent driving performance.
- Specialized design of groove bottom effectively ejects stones.
- Three zigzag grooves provide excellent ability of direction, water evacuation and anti-hydroplaning.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
12.00R20	18	K	154/151	8.5	3750 3450	830 830	315 1125	15.5	TT



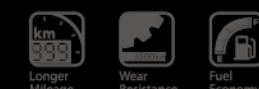
AT102

Notched shoulder provides tire with low heat generation and prevents uneven wear.

The funnel-shaped groove design effectively ejects stones.

Optimized central ribs reduce rolling resistance and provide better fuel economy and low noise, offer you outstanding safety and comfortable driving experience.

Suitable for all wheel positions of mid-long haul trucks.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
12R22.5	18	L	152/149	9.00	3550 3250	930 930	300 1085	17.5	TL



AT103



The better footprint can prevent uneven wear more effectively.



Deeper tread depth design offers longer mileage.



The ladderlike funnel-shaped groove bottom design effectively prevents stone-drilling.

Suitable for all wheel positions of long haul trucks.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW (mm) OD	Tread Depth (mm)	Type
6.50R16LT	12	M	110/105	5.50F	1060 925	670 670	185 750	11.0	TT
7.00R16LT	14	L	118/114	5.50F	1320 1180	770 770	200 775	11.5	TT
7.50R16LT	14	L	122/118	6.00G	1500 1320	770 770	215 805	14.5	TT
8.25R16LT	16	L	128/124	6.50H	1800 1600	770 770	235 855	15.0	TT
11R22.5	16	M	146/143	8.25	3000 2725	830 830	279 1054	17.5	TL
12R22.5	16	M	150/147	9.00	3350 3075	830 830	300 1085	18.0	TL
12R22.5	18	M	152/149	9.00	3550 3250	930 930	300 1085	18.0	TL
13R22.5	18	L	154/150	9.75	3750 3350	850 850	320 1124	18.5	TL
215/75R17.5	16	M	127/124	6.00	1750 1600	830 830	211 767	15.5	TL
295/80R22.5	18	M	152/149(152/148)	9.00	3550 3250	900 900	298 1044	17.3	TL
315/80R22.5	18	M	154/151	9.00	3750 3450	830 830	312 1076	18.0	TL



AT108

Suitable for all wheel positions of long haul trucks.

- Patented diamond shape design of groove walls effectively ejects stones.
- Four straight grooves provide excellent directional driving experience.
- Ladderlike shoulder design effectively reduces heat generation and prevents uneven wear.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW (mm) OD	Tread Depth (mm)	Type
7.00R16LT	14	M	118/114	5.50F	1320 1180	770 770	200 775	11.0	TT
7.00R16LT	14	M	118/114	5.50F	1320 1180	770 770	200 775	11.0	TL
8.25R16LT	16	L	128/124	6.50H	1800 1600	770 770	235 855	14.5	TT
10.00R20	18	K	149/146	7.5	3250 3000	930 930	278 1054	16.0	TT
11.00R20	16	K	150/147	8.0	3350 3075	830 830	293 1085	16.5	TT
11.00R20	18	K	152/149	8.0	3550 3250	930 930	293 1085	16.5	TT
11.00R22	16	L	152/149	8.0	3550 3250	830 830	293 1135	16.0	TT
11R24.5	16	L	149/146	8.25	3250 3000	830 830	279 1104	15.0	TL
315/70R22.5	18	L	154/150	9.00	3750 3350	900 900	312 1014	15.0	TL



AT112

Recommended for steering wheel position of mid-long haul trucks.
Allowed for all wheel positions of coaches.

- Four zigzag main grooves provide tire excellent directional driving performance.
- The design of vertical pattern blocks with horizontal sipes provides excellent anti-hydroplaning.
- Special shoulder side design promotes heat dispersion.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW (mm) OD	Tread Depth (mm)	Type
12R22.5	18	M	152/149	9.00	3550 3250	930 930	300 1085	15.0	TL
315/80R22.5	18	M	154/151	9.00	3750 3450	830 830	312 1076	15.0	TL



AT113

Suitable for steering and traile wheel positions of long haul trucks.

- The four straight pattern groove design gives the tire excellent handling performance.
- The optimized contour and ground pressure distribution design has less rolling resistance and superior oil saving performance.
- The connection groove is new in appearance, which provides a good grip for the tire at high speed.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
7.00R16LT	14	M	118/114	5.50F	1320 1180	770 770	200 775	10.5	TT
7.50R16LT	14	L	122/118	6.00G	1500 1320	770 770	215 805	14.5	TL
7.50R16LT	14	L	122/118	6.00G	1500 1320	770 770	215 805	14.5	TT
8.25R16LT	16	L	128/124	6.50H	1800 1600	770 770	235 855	13.0	TT
12R22.5	18	L	152/149	9.00	3550 3250	930 930	300 1085	14.5	TL



AT115

Recommended for steering wheel position of mid-long haul trucks.
Allowed for all wheel positions of coaches.

- Low rolling resistance enhances fuel economy.
- Outstanding safety.
- Excellent ride comfort with low noise.
- Special sipes help resist uneven wear.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
11R22.5	16	M	146/143	8.25	3000 2725	830 830	279 1054	14.3	TL
275/80R22.5	16	M	149/146	8.25	3250 3000	850 850	276 1012	15.0	TL
295/75R22.5	16	L	146/143	9.00	3000 2725	830 830	298 1014	15.0	TL
295/80R22.5	16	M	150/147	9.00	3350 3075	830 830	298 1044	14.3	TL
295/80R22.5	16	M	150/146	9.00	3350 3000	800 800	298 1044	14.3	TL
295/80R22.5	18	M	152/149	9.00	3550 3250	900 900	298 1044	14.3	TL
315/80R22.5	18	M	154/151	9.00	3750 3450	830 830	312 1076	14.3	TL



AT115A

Recommended for steering wheel position of mid-long haul trucks.
Allowed for all wheel positions of coaches.

- Low rolling resistance enhances fuel economy.
- Outstanding safety.
- Excellent ride comfort with low noise.
- Special sipes help resist uneven wear.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
6.50R16LT	12	M	110/105	5.50F	1060 925	670 670	185 750	10.0	TT
7.00R16LT	14	M	118/114	5.50F	1320 1180	770 770	200 775	11.5	TT
8.5R17.5	12	L	121/120	6.00	1450 1400	620 620	215 802	13.0	TL
9.5R17.5	16	L	132/130	6.75	2000 1900	850 850	240 842	13.0	TL
9.5R17.5	18	J	143/141	6.75	2725 2575	875 875	240 842	13.0	TL
11R24.5	16	L	149/146	8.25	3250 3000	830 830	279 1104	15.5	TL
12R22.5	18	L	152/149	9.00	3550 3250	930 930	300 1085	16.0	TL
205/75R17.5	14	M	124/122	6.00	1600 1500	750 750	205 753	13.0	TL
215/75R17.5	16	M	126/124	6.00	1700 1600	700 700	211 767	15.5	TL
235/75R17.5	16	M	132/130	6.75	2000 1900	790 790	233 797	15.5	TL
★ 245/70R17.5	18	J	143/141	7.50	2725 2575	875 875	248 786	14.0	TL
245/70R19.5	16	M	135/133	7.50	2180 2060	830 830	248 839	13.5	TL
★ 255/70R22.5	16	M	140/137	7.50	2500 2300	830 830	255 930	14.0	TL
265/70R19.5	16	J	143/141	7.50	2725 2575	860 860	262 867	14.0	TL
275/70R22.5	18	M	148/145	8.25	3150 2900	900 900	276 958	15.5	TL
285/75R24.5	14	M	144/141	8.25	2800 2575	760 760	283 1015	15.5	TL
285/70R19.5	16	M	145/143	8.25	2900 2725	850 850	283 895	14.5	TL
295/60R22.5	18	L	149/146	9.00	3250 3000	900 900	292 926	14.5	TL
305/70R19.5	18	ML	146/143(148/145)	9.00	3000 2725	830 830	305 923	16.0	TL
★ 315/60R22.5	20	L	152/148	9.75	3550 3150	900 900	313 950	14.6	TL
315/70R22.5	18	L	154/150	9.00	3750 3350	900 900	312 1014	16.5	TL
★ 385/55R22.5	18	KL	160 (158)	12.25	4500 -	900 -	386 996	15.2	TL
385/65R22.5	22	K	162	11.75	4750 -	930 -	389 1072	18.5	TL
385/65R22.5	24	K	164	11.75	5000 -	980 -	389 1072	18.5	TL

Notes: ★ Under development



AT116

Recommended for steering wheel position of mid-long haul trucks.
Allowed for all wheel positions of coaches.

- Low rolling resistance enhances fuel economy and offers higher mileage.
- Specially designed grooves eject stones effectively.
- Precise steering, excellent handling.
- Low heat and minimized noise.
- Special sipes help resist uneven wear.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
12R22.5	18	L	152/149	9.00	3550 3250	930 930	300 1085	16.5	TL



AT116A

Recommended for steering wheel position of mid-long haul trucks.
Allowed for all wheel positions of coaches.

- Low rolling resistance enhances fuel economy and offers higher mileage.
- Specially designed grooves eject stones effectively.
- Precise steering, excellent handling.
- Low heat and minimized noise.
- Special sipes help resist uneven wear.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
11R22.5	16	M	148/145	8.25	3150 2900	850 850	279 1054	15.5	TL
12R22.5	18	L	152/149	9.00	3550 3250	930 930	300 1085	16.5	TL
295/80R22.5	18	M	152/149	9.00	3550 3250	900 900	298 1044	16.5	TL
315/80R22.5	18	M	154/151	9.00	3750 3450	830 830	312 1076	16.5	TL



AT118

Recommended for steering wheel position of mid-long haul trucks.
Allowed for all wheel positions of coaches.

- Four straight grooves provide tire with excellent linear riding ability.
- Patented diamond shape design on groove sides effectively ejects stones.
- Two longitudinal narrow grooves on shoulder effectively reduce heat generation and prevent uneven wear.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
11R22.5	16	M	148/145	8.25	3150 2900	850 850	279 1054	15.0	TL
275/70R22.5	16	M	148/145	8.25	3150 2900	900 900	276 958	15.0	TL
295/80R22.5	16	M	152/148	9.00	3550 3150	850 850	298 1044	15.0	TL
295/80R22.5	18	M	152/149	9.00	3550 3250	900 900	298 1044	15.0	TL
315/80R22.5	18	M	154/151	9.00	3750 3450	830 830	312 1076	15.0	TL
315/80R22.5	18	M	154/150	9.00	3750 3350	825 825	312 1076	15.0	TL



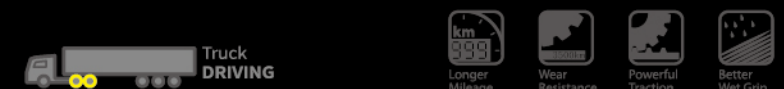
AT121

New design of construction prevents uneven wear.

Upgraded formula, broader and deeper tread provide longer mileage.

Excellent traction and brake performance. Enhanced wet grip ensures safety on rainy days.

Suitable for driving wheel position of mid-long haul trucks.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
12R22.5	18	L	152/149	9.00	3550 3250	930 930	300 1085	24.0	TL
315/80R22.5	18	L	154/151	9.00	3750 3450	830 830	312 1076	23.5	TL



AT125

Suitable for driving wheel position of long haul trucks.

- Mixed pattern design offers excellent traction and brake performance.
- Arc-shaped design of grooves bottom offers great anti-cracking performance.
- Stone-ejector at the bottom of grooves improves tire self-cleaning ability and esthetic value.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) SingleDual	Pressure(kPa) SingleDual	Inflated dimensions (mm)SWOD	Tread Depth (mm)	Type
11R22.5	16	L	148/145	8.25	31502900	850850	2791054	22.0	TL
11R24.5	16	L	149/146	8.25	32503000	830830	2791104	22.0	TL



AT126



Excellent traction performance. Broader tread provides longer mileage.



Open shoulder structure effectively reduces heat generation. Stone-drilling is prevented.

Suitable for driving wheel position of mid-long haul trucks.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) SingleDual	Pressure(kPa) SingleDual	Inflated dimensions (mm)SWOD	Tread Depth (mm)	Type
7.50R16LT	14	L	122/118	6.00G	15001320	770770	215805	16.0	TT
8.25R16LT	16	L	128/124	6.50H	18001600	770770	235855	17.0	TT
9.00R20	16	K	144/142	7.0	28002650	900900	2591019	18.0	TT
10.00R20	18	K	149/146	7.5	32503000	930930	2781054	19.0	TT
11.00R20	16	K	150/147	8.0	33503075	830830	2931085	20.0	TT
9.5R17.5	16	L	132/130	6.75	20001900	850850	240842	17.0	TL
11R22.5	16	M	146/143	8.25	30002725	830830	2791054	21.5	TL
12R22.5	18	M	152/149	9.00	35503250	930930	3001085	21.5	TL
215/75R17.5	16	M	126/124	6.00	17001600	700700	211767	16.0	TL
295/80R22.5	18	M	152/149	9.00	35503250	900900	2981044	21.5	TL
315/80R22.5	18	M	154/151	9.00	37503450	830830	3121076	21.5	TL



AT127



The design of wider footprint strengthens grip performance and offers longer mileage.



"Z" shaped sipes on blocks effectively promote heat dispersion. Open shoulder structure effectively reduces heat generation.

Suitable for driving wheel position of long haul trucks.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW (mm) OD	Tread Depth (mm)	Type
11.00R20	18	K	152/149	8.0	3550 3250	930 930	293 1085	20.0	TT
12.00R20	18	K	154/151	8.5	3750 3450	830 830	315 1125	21.0	TT
11R22.5	16	M	148/145	8.25	3150 2900	850 850	279 1054	18.5	TL
12R22.5	18	M	152/149	9.00	3550 3250	930 930	300 1085	20.0	TL
295/60R22.5	18	K	149/146	9.00	3250 3000	900 900	292 926	19.5	TL
295/80R22.5	18	M	152/149	9.00	3550 3250	900 900	298 1044	18.0	TL
315/70R22.5	18	L	154/150	9.00	3750 3350	900 900	312 1014	20.5	TL
315/80R22.5	18	M	154/151	9.00	3750 3450	830 830	312 1076	20.0	TL



AT127s

Suitable for driving wheel position of long haul trucks.

- The new formula is applied to the tread and the belt design is optimized to reduce the crown heat and ensure the service life.
- The high strength carcass can withstand large external impact and load, and the reasonable bead bundle arrangement supports the durability of long distance
- The best optimized contact area with the ground ensures the strength distribution of uniform pattern blocks and prevents abnormal wear.
- Apply new formula, wide tread and deep pattern to achieve longer mileage life.
- Application of crisscross trenches gives excellent traction / braking performance and Anti - hydroplaning.
- Open shoulder design increases shoulder heat dissipation.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW (mm) OD	Tread Depth (mm)	Type
295/80R22.5	18	M	152/149	9.00	3550 3250	900 900	298 1044	16.3	TL



AT128

Suitable for driving wheel position of long haul trucks.

- The transverse mixed pattern design gives the tire excellent traction / braking performance.
- The design of the extended driving surface has strong grip strength and excellent wear resistance.
- Open shoulder design, effective heat dissipation.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW (mm) OD	Tread Depth (mm)	Type
11.00R20	18	K	152/149	8.0	3550 3250	930 930	293 1085	21.7	TT

REGIONAL

- AT103A
- AT16
- AT18
- AT27
- AT46
- AT202
- AT203
- AT205
- AT226



AT103A



The better footprint can prevent uneven wear more effectively.



Deeper tread depth design offers longer mileage.



The ladderlike funnel-shaped groove bottom design effectively prevents stone-drilling.

Suitable for all wheel positions of long haul trucks.



Truck
ALL



Long Haul



Comfort



Longer Mileage

Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW (mm) OD	Tread Depth (mm)	Type
13R22.5	18	L	154/150	9.75	3750 3350	850 850	320 1124	18.5	TL
295/80R22.5	18	M	152/149(152/148)	9.00	3550 3250	900 900	298 1044	17.3	TL



AT16

Suitable for all wheel positions of regional trucks.

- The structure of 5 zigzag grooves provides excellent traction and directional driving performance, as well as cornering stability.
- Specialized tread formula and optimized design provide tire with excellent mileage and low heat generation.
- Ladderlike design of shoulder effectively reduces heat and prevents uneven wear.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
385/65R22.5	18	K	160	11.75	4500 -	900 -	389 1072	16.0	TL
425/65R22.5	20	K	165	12.25	5150 -	840 -	422 1130	16.0	TL



AT18

Suitable for all wheel positions of regional trucks.

- 3 zigzag grooves pattern design provides excellent traction performance and effectively prevents hydro-planing.
- Specialized tread formula and optimized design provide tire with excellent wear-resistance and low heat generation.
- Ladderlike design of shoulder effectively reduces heat and prevents uneven wear.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
12.00R24	18	K	158/155	8.5	4250 3875	830 830	315 1226	16.0	TT



AT27

Suitable for all wheel positions of regional trucks.

- Classic pattern design prevents uneven wear and effectively ejects stones from groove bottom.
- Three zigzag main grooves provide excellent traction.
- Variable pitch sequence effectively reduces noise.
- Low rolling resistance enhances fuel economy.



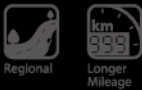
Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
7.50R16LT	14	L	122/118	6.00G	1500 1320	770 770	215 805	14.0	TT
7.50R20	14	L	130/128	6.0	1900 1800	830 830	215 935	14.0	TT
8.25R16LT	14	L	126/122	6.50H	1700 1500	670 670	235 855	14.5	TT
8.25R16LT	16	L	128/124	6.50H	1800 1600	770 770	235 855	14.5	TT
8.25R20	14	K	136/134	6.5	2240 2120	830 830	236 974	14.5	TT
8.25R20	16	K	139/137	6.5	2430 2300	930 930	236 974	14.5	TT
9.00R20	16	K	144/142	7.0	2800 2650	900 900	259 1019	15.5	TT
10.00R20	16	K	146/143	7.5	3000 2725	830 830	278 1054	16.5	TT
10.00R20	18	K	149/146	7.5	3250 3000	930 930	278 1054	16.5	TT
11.00R20	16	K	150/147	8.0	3350 3075	830 830	293 1085	17.0	TT
11.00R20	18	K	152/149	8.0	3550 3250	930 930	293 1085	17.0	TT
12.00R20	18	K	154/151	8.5	3750 3450	830 830	315 1125	17.5	TT
12.00R24	18	K	158/155	8.5	4250 3875	830 830	315 1226	17.0	TT
11R22.5	16	M	148/145	8.25	3150 2900	850 850	279 1054	17.0	TL
12R22.5	18	L	152/149	9.00	3550 3250	930 930	300 1085	15.3	TL
13R22.5	18	M	154/150	9.75	3750 3350	850 850	320 1124	18.0	TL
265/70R19.5	16	L	140/138	7.50	2500 2360	790 790	262 867	15.5	TL
295/80R22.5	18	M	152/149	9.00	3550 3250	900 900	298 1044	17.5	TL
295/80R22.5	18	M	152/148	9.00	3550 3150	850 850	298 1044	17.5	TL
315/80R22.5	18	M	154/151	9.00	3750 3450	830 830	312 1076	16.0	TL



AT46

Suitable for driving wheel position of regional trucks.

- Transverse mixed pattern design provides excellent traction and driving performance.
- Wider contact area enhances grip and improves mileage performance.
- Open shoulder structure effectively disperses heat.

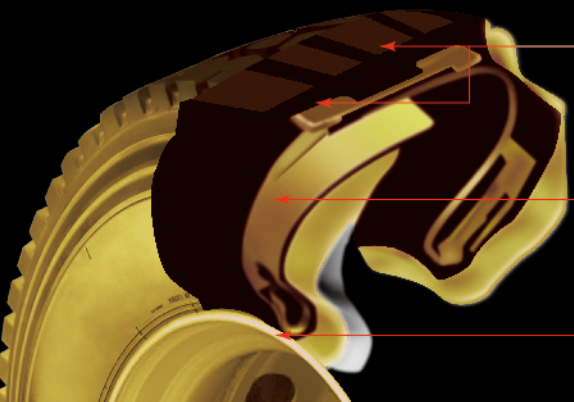


Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
11R22.5	16	M	148/145	8.25	3150 2900	850 850	279 1054	19.0	TL
295/80R22.5	18	M	152/149	9.00	3550 3250	900 900	298 1044	19.0	TL



AT202

Suitable for all wheel positions of regional trucks.



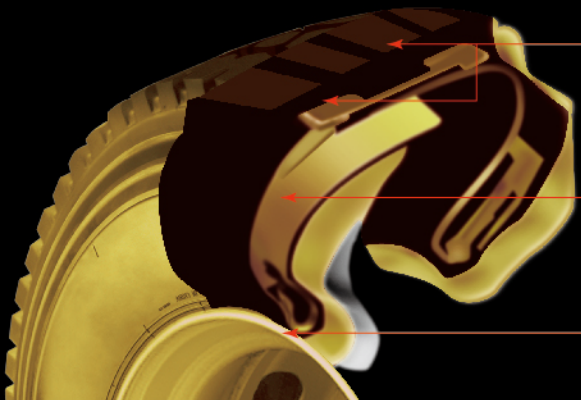
- 1
Upgraded formula, broader tread provides longer mileage. Cap ply bound belts package significantly enhances the toughness of tire tread.
- 2
Pecialized NLSW design with optimized distribution of material in rim strengthens over-load capacity.
- 3
Narrow grooves on sides prevent uneven wear and bottom cracking.

Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
6.50R16LT	12	M	110/105	5.50F	1060 925	670 670	185 750	12.0	TT
7.00R16LT	14	L	118/114	5.50F	1320 1180	770 770	200 775	13.0	TT
7.50R16LT	14	M	122/118	6.00G	1500 1320	770 770	215 805	14.5	TT
8.25R16LT	16	L	128/124	6.50H	1800 1600	770 770	235 855	14.5	TT
8.25R20	16	K	139/137	6.5	2430 2300	930 930	236 974	14.5	TT
9.00R20	16	K	144/142	7.0	2800 2650	900 900	259 1019	15.5	TT
10.00R20	18	K	149/146	7.5	3250 3000	930 930	278 1054	17.0	TT
11.00R20	18	K	152/149	8.0	3550 3250	930 930	293 1085	16.5	TT
12.00R20	18	K	154/151	8.5	3750 3450	830 830	315 1125	17.0	TT
12R22.5	18	L	152/149	9.00	3550 3250	930 930	300 1085	17.5	TL



AT203

Suitable for all wheel positions of regional trucks.



1

New formula and broader ground contact area enhances wear life.

2

Specialized layer structure of tread and belt provides better capability of over-loading.

3

Specialized NLSW design with optimized distribution of material in rim strengthens over-load capacity.

Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg)		Pressure(kPa)		Inflated dimensions (mm)		Tread Depth (mm)	Type
					Single	Dual	Single	Dual	SW	OD		
11.00R20	18	K	152/149	8.0	3550	3250	930	930	293	1085	16.5	TT
12.00R20	18	K	154/151	8.5	3750	3450	830	830	315	1125	17.0	TT



AT205

Suitable for all wheel positions of regional trucks.

- The structure of three zigzag grooves combined with notched shoulder provides tire with excellent traction and steering performance.
- Specialized tread formula and optimized design provide tire with excellent durability, chip & cut resistance and low heat generation.
- Upgraded design of bead provides tire with better bearing capacity and bead durability.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg)		Pressure(kPa)		Inflated dimensions (mm)		Tread Depth (mm)	Type
					Single	Dual	Single	Dual	SW	OD		
11.00R20	18	K	152/149	8.0	3550	3250	930	930	293	1085	16.0	TT



AT226

Suitable for driving wheel of regional trucks.

- Cap ply bound belts package significantly enhances the toughness of tire tread.
- Inter-locked shoulder blocks effectively prevent shoulder tearing and shoulder wear.
- Specially designed sipes enhances heat dispersion.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg)		Pressure(kPa)		Inflated dimensions (mm)		Tread Depth (mm)	Type
					Single	Dual	Single	Dual	SW	OD		
11.00R20	18	K	152/149	8.0	3550	3250	930	930	293	1085	20.0	TT
12.00R20	18	K	154/151	8.5	3750	3450	830	830	315	1125	21.0	TT



AT206 AT221 AT201
AT207 AT208 AT209



AT206



Wider crown and deeper blockshape pattern design can provide better handling and traction performance.



Special pattern groove design can help eject stone and avoid damage.



Unique tread compound can reduce the should heat and provide better wear-resist, anti-puncture and anti-chip cut performance.



Dumper
ALL



Regional



Mixed
Surface



Longer
Mileage



Powerful
Traction

Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW (mm) OD	Tread Depth (mm)	Type
11.00R20	18	F	152/149	8.0	3550 3250	930 930	293 1085	20.5	TT
12.00R20	18	F	154/151	8.5	3750 3450	830 830	315 1125	22.0	TT
12R22.5	18	K	152/149	9.00	3550 3250	930 930	300 1085	21.0	TL
★ 8.25R16LT	16	L	128/124	6.5H	1800 1600	770 770	235 855	15.5	TT

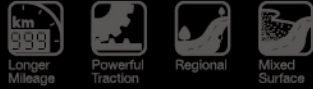
Notes: ★ Under development



AT221

Suitable for driving wheel positions of vehicles for on/off road services.

- Edge transverse pattern block, excellent driving performance, high pass from groove bottom.
- The continuous longitudinal twists and stripes in the middle ensure tire tracking performance and prevent lateral sideslip.
- Wide running surface, deepen the groove design, with wear-resistant, stab resistant tread formula, effectively improve the service life of tires.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW (mm) OD	Tread Depth (mm)	Type
7.50R16LT	14	L	122/118	6.00G	1500 1320	770 770	215 805	16.0	TT
7.50R16LT	16	L	125/121	6.00G	1650 1450	870 870	215 805	16.0	TT
★ 8.25R16LT	16	L	128/124	6.5H	1800 1600	770 770	235 855	15.5	TT

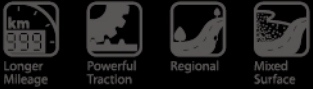
Notes:★Under development



AT207

Suitable for all wheel positions of vehicles for on/off road services.

- Open shoulder structure provides tire with good ability of water evacuation as well as anti-hydroplaning.
- Streamline pattern designed by computer simulation effectively ejects stones and prevents possible damage to the bottom of grooves.
- Directional mixed pattern provides tire with excellent traction and brake performance.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW (mm) OD	Tread Depth (mm)	Type
8.25R16LT	16	F	128/124	6.50H	1800 1600	770 770	235 855	17.0	TT



AT201

Suitable for all wheel positions for on/off road services.

- Mixed pattern design provides tire with excellent traction and brake performance.
- Open shoulder structure provides tire with good water evacuation as well as anti-hydroplaning.
- Specialized tread formula and optimized design provide tire with excellent anti-puncture



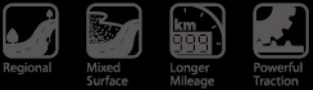
Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW (mm) OD	Tread Depth (mm)	Type
14.00R20	20	G	164/161	10.0	5000 4625	790 790	375 1240	20.0	TT



AT208

Suitable for all wheel positions of trucks for on/off road services.

- Open shoulder structure provides tire with good ability of water evacuation as well as anti-hydroplaning.
- Directional mixed pattern provides tire with excellent traction and brake performance.
- Stone ejector and thickened tread design effectively prevents stone-drilling and possible damage.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW (mm) OD	Tread Depth (mm)	Type
7.50R16LT	14	F	122/118	6.00G	1500 1320	770 770	215 805	14.0	TT
8.25R16LT	16	F	128/124	6.50H	1800 1600	770 770	235 855	14.0	TT
12.00R20	18	F	154/151	8.5	3750 3450	830 830	315 1125	18.5	TT
11R22.5	16	K	146/143	8.25	3000 2725	830 830	279 1054	19.5	TL
295/80R22.5	18	K	152/149	9.00	3550 3250	900 900	298 1044	19.5	TL

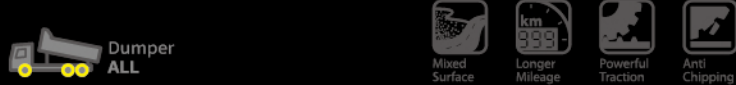


AT209

Excellent load-carrying ability, anti-puncture ability and high tear-resistance.

Wide tread improves tire abrasion resistance and provides excellent grip.

Suitable for all wheel positions of short distance dumper on poor road conditions.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions SW OD (mm)	Tread Depth (mm)	Type
7.00R16LT	14	L	118/114	5.50F	1320 1180	770 770	200 775	14.5	TT
8.25R16LT	16	F	128/124	6.50H	1800 1600	770 770	235 855	17.0	TT
9.00R20	16	F	144/142	7.0	2800 2650	900 900	259 1019	18.0	TT
10.00R20	18	F	149/146	7.5	3250 3000	930 930	278 1054	19.0	TT
11.00R20	18	F	152/149	8.0	3550 3250	930 930	293 1085	21.0	TT
12.00R20	18	F	154/151	8.5	3750 3450	830 830	315 1125	22.0	TT
11R22.5	16	F	148/145	8.25	3150 2900	850 850	279 1054	20.0	TL
12R22.5	18	F	152/149	9.00	3550 3250	930 930	300 1085	21.0	TL
13R22.5	18	F	154/151(154/150)	9.75	3750 3450	830 830	320 1124	21.5	TL
13R22.5	20	G	156/150	9.75	4000 3350	875 875	320 1124	21.5	TL
295/80R22.5	16	F	152/148	9.00	3550 3150	850 850	298 1044	20.5	TL
295/80R22.5	18	F	152/149	9.00	3550 3250	900 900	298 1044	20.5	TL
315/80R22.5	18	F	154/150	9.00	3750 3350	825 825	312 1076	21.0	TL
315/80R22.5	20	K	156/150	9.00	4000 3350	850 850	312 1076	21.0	TL



OFF ROAD

AT55XD AT76 AT301
AT326 AT326A AT327A

ALL STEEL RADIAL TIRE

AT55XD

Suitable for all wheel positions of vehicles on poor road conditions such as mine and construction site.

- Inter-locked blocks significantly strengthen the tread rigidity and tread durability.



AT301

Excellent load-carrying ability, chip & cut resistance and anti-burst performance.

Outstanding grip and





AT55XD

Suitable for all wheel positions of vehicles on poor road conditions such as mine and construction site.

- Inter-locked blocks significantly strengthen the tread rigidity and tread durability.
- Excellent self-cleaning ability.
- Open shoulder structure provides tire with good ability of water evacuation as well as anti-hydroplaning.
- Mixed pattern design provides excellent traction and driving performance.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
10.00R20	18	F	149/146	7.5	3250 3000	930 930	278 1054	22.0	TT
11.00R20	18	F	152/149	8.0	3550 3250	930 930	293 1085	22.0	TT
12.00R20	18	F	154/151	8.5	3750 3450	830 830	315 1125	24.0	TT



AT76

Suitable for all wheel positions of vehicles on tough road conditions such as mine and construction site.

- Aggressive lug pattern design provides excellent traction and driving performance.
- Deeper tread pattern design offers enhanced tire mileage for economy.
- Under normal conditions, the maximum speed cannot exceed 35km/h.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
10R16.5	10	A5	134	8.25	2135 -	520 -	264 773	18.0	TL
12R16.5	14	A5	147	9.75	3075 -	620 -	307 831	21.0	TL



AT301

Excellent load-carrying ability, chip & cut resistance and anti-burst performance.

Outstanding performance of grip and durability.

Wide tread promotes even stress distribution.

The design of thickened curbing ribs effectively prevents sidewall damage.



Suitable for all wheel positions of dumper on tough road conditions such as mine and construction site.

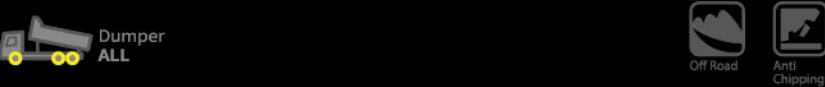
Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
7.50R16LT	14	F	122/118	6.00G	1500 1320	770 770	215 805	18.0	TT
8.25R16LT	16	F	128/124	6.50H	1800 1600	770 770	235 855	18.0	TT
8.25R20	16	F	139/137	6.5	2430 2300	930 930	236 974	21.5	TT
11.00R20	18	D	152/149	8.0	3550 3250	930 930	293 1085	26.0	TT
12.00R20	18	D	154/151	8.5	3750 3450	830 830	315 1125	26.0	TT
13.00R25NHS	-	-	-	10.00/1.5	4875/8500	700/950	350 1300	26.0	TT



AT 326

Suitable for all wheel positions of trucks on poor road conditions such as mine and construction site.

- Massive lug pattern design and big blocks provide the tire with excellent traction and driving performance.
- Deeper tread pattern design offers enhanced tire mileage for economy.
- Open shoulder structure provides tire with good water evacuation as well as anti-hydroplaning.



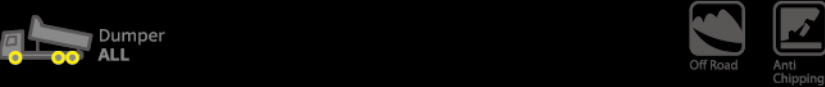
Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
10.00R20	18	F	149/146	7.5	3250 3000	930 930	278 1054	20.0	TT



AT 326A

Suitable for all wheel positions of trucks on poor road conditions such as mine and construction site.

- Massive lug pattern design and big blocks provide the tire with excellent traction and driving performance.
- Deeper tread pattern design offers enhanced tire mileage for economy.
- Open shoulder structure provides tire with good water evacuation as well as anti-hydroplaning.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
11R22.5	16	J	146/143	8.25	3000 2725	830 830	279 1054	18.5	TL



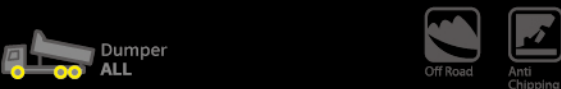
AT 327A

Massive lug pattern design provides tire with excellent traction and driving performance.

Specialized curbing rib design protects shoulder for longer tire life.Reinforced bead guarantees over-load ability.

Deeper tread pattern design offers enhanced tire mileage for economy. Optimized tread compound improves tread durability such as cut-resistance.

Suitable for all wheel positions of trucks on poor road conditions such as mine and construction site.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
9.00R20	16	F	144/142	7.0	2800 2650	900 900	259 1019	20.0	TT
10.00R20	18	F	149/146	7.5	3250 3000	930 930	278 1054	21.5	TT
11.00R20	16	F	150/147	8.0	3350 3075	830 830	293 1085	23.0	TT
11.00R20	18	F	152/149	8.0	3550 3250	930 930	293 1085	23.0	TT
12.00R20	18	F	154/151	8.5	3750 3450	830 830	315 1125	24.5	TT
11R22.5	16	J	148/145	8.25	3150 2900	850 850	279 1054	24.0	TL
295/80R22.5	18	G	152/149	9.00	3550 3250	900 900	298 1044	21.5	TL

BUS

AT501 AT115 AT115A
AT116A AT118

RECOMMENDED

AT501

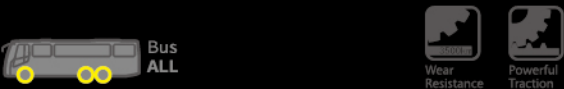


Optimized footprint effectively prevents uneven wear. Outstanding safety and comfortable driving experience with low noise.

Four straight grooves provide excellent water evacuation and lateral slip resistance.

Upgraded tread compound promotes wearlife and tread durability significantly. Low rolling resistance enhances fuel economy.

Suitable for all wheel positions of mid-short distance buses.



Tire Size	PR	Spd	Load index	Measure Rim	Max Load(Kg) Single Dual	Pressure(kPa) Single Dual	Inflated dimensions (mm) SW OD	Tread Depth (mm)	Type
8R22.5	14	L	130/128	6.00	1900 1800	830 830	203 935	15.0	TL
9R17.5	16	L	132/130	6.75	2000 1900	930 930	229 847	13.5	TL
9R22.5	14	L	136/134	6.75	2240 2120	830 830	229 974	15.0	TL
10R22.5	16	L	144/142	7.50	2800 2650	900 900	254 1019	15.0	TL
11R22.5	16	M	148/145	8.25	3150 2900	850 850	279 1054	15.0	TL

Other choices



Notes

Lined area for notes.