AOSOWING

XIÀMÉN
BUSINESS CORPORATION

Add： ：Room 2206, BaiTong Building N°° 47 JingKou
Road-Qinndao City - China.
Latin Amercia Office: Torre de las Americas, Tower / 4th Floor - Office
402 Punta Pacífica Ciudad de Panamáá - Repúública de Panamáá

AOSOWING

UPSCALE BRAND TYRE



ABOUT US

Hubei Aulice Tyre Co., Ltd. is a large leading tire manufacturer established in 1998, which integrates scientific research, design, production, and sales of TBR,OTR and BIAS tires.

As the first established plant of all-steel radial truck tire in 2012, AULICE strives to meet the growing demand in developing markets and ensure our customers enjoy high-quality tires at reasonable prices. AULICE owns an over-20-years experienced R&D team and research institute of formula, structure, technology. Powered by a large number of professional tire technicians and senior engineers, it covered 94 sizes, 67 kinds of patterns, 17 R & D patents and 30 registered trademarks. All of the products have obtained international approvals such as CCC, DOT, ECE, GCC, SNI, SGS ,SONCAP produced in compliance with the requirements of ISO9001:2000 and gained recognition in domestic and overseas markets.

Based on a production capacity of 6000 sets of all-steel radial tires and 2500 sets of off-road tires per day, Aulice keep increasing the market shares and sells branded tire AULICE, VANLUSTONE, AOSOWING, AOLAISI, JIASHIBAO, SANTIAN, QUNYING to more than 30 provinces in the domestic market and over 30 overseas countries. In Oct 2019, Aulice invested another new plant in Xianning city, which designed to meet another 10000 sets of all-steel radial tires per day.

In the future Aulice will strive to become the No.1 intelligent tire manufacture using the internet+ concept with mega data technology and AI solution to build a smart and powerful tire solution platform in the tire industry. It will provide a very accurate solution to the end-user with different requirements in various road conditions.



01 SERVICE POLICY

USERS WILL BE PROVIDED WITH HIGH-QUALITY PRODUCTS BY FIRST CLASS QUALITY MANAGEMENT AND EXCELLENT AFTER-SALES SERVICE PROCEDURES.

02 SERVICE PURPOSE

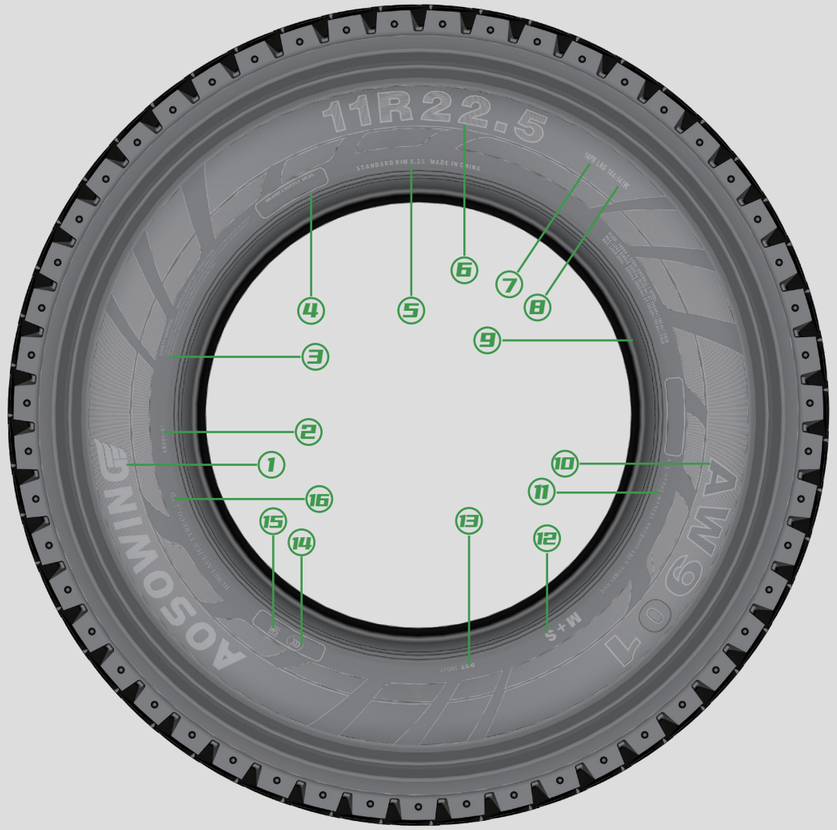
CUSTOMER SATISFACTION IS OUR ONLY CRITERION.

03 ENTERPRISE CORE VALUES

PASSIONATE、INNOVATIVE、RESPONSIBLE、COOPERATIVE、EXPERIENCED、INSIGHTFUL



TYRE SIDEWALL



CORRESPONDING NUMBER

1. Brand Name
2. Mould No.
3. Safety Warning
4. Tire No. Marking Position
5. Standard Rim
6. Tire Size Designation
7. Ply Rating
8. Load Index & Speed Symbol
9. Max. Load & Max. Press
10. Tread Pattern Name
11. "All Steel Radial Tubeless"Designation
12. Mud & Snow Labelling
13. DOT Mark
14. CCC Mark
15. SNI Mark
16. Manufacturer's Name

PRODUCT CATEGORIES





AW767 AW787 AW818 AW009 AW006 AW008 AW869 AW113 AW816 AW797 AW811 AW817





AW033 AW088 AW737 AW819





AW001 AW002 AW003 AW013 AW016 AW017 AW018 AW901 AW903





AW025 AW035 AW878 AW902 AW098 AW085

HIGHWAY
UPSCALE BRAND TYRE

AW767



- Suitable for middle-long distance on good road.
- Reinforced bead design provides better over loading performance.
- Special tread compound formula reduces irregular wear.
- Four circumferential grooves brings better heat-dissipation.



APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
11R22.5	14PR	14.5	144/141	M	2800(6170)	2650(5840)	720(105)	8.25
11R22.5	16PR	14.5	146/143	M	3000(6610)	2725(6005)	830(120)	8.25
295/80R22.5	16PR	15.0	150/147	M	3350(7390)	3075(6780)	830(120)	9.0
295/80R22.5	18PR	15.0	152/149	M	3550(7830)	3250(7160)	900(130)	9.0
315/80R22.5	18PR	15.0	154/151	L	3750(8270)	3450(7610)	830(120)	9.0
315/80R22.5	20PR	15.0	157/154	L	4125(9100)	3750(8270)	900(130)	9.0

AW009



- Widened tread design and wear-resistant tread formula bring long mileage.
- Four zigzag grooves with special shallow groove design provide excellent handling.
- Optimized tire contour design through mechanical model brings low rolling resistance and fewer fuel consumption.
- Suitable for long-distance heavy-duty truck on all wheel positions and good roads such as highways.



APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
12R22.5	16PR	14.4	150/147	K	3350(7385)	3075(6780)	830(120)	9.00
12R22.5	18PR	14.4	152/149	J	3550(7830)	3250(7160)	930(135)	9.00

AW787



- Innovative lug pattern design.
- Special tread compound formula brings better wear resistance.
- Suitable for mid-long distance on all kinds of good road.
- It has superior driving and braking performance as well as ground grip.



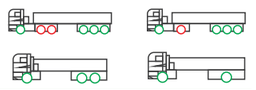
APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
11R22.5	14PR	14.5	144/141	M	2800(6170)	2650(6780)	720(105)	8.25
11R22.5	16PR	14.5	146/143	M	3000(6610)	2725(6005)	830(120)	8.25
295/80R22.5	16PR	15.5	150/147	M	3350(7390)	3075(6780)	830(120)	9.00
295/80R22.5	18PR	15.5	152/149	M	3550(7830)	3250(7160)	900(130)	9.00

AW006



- Suitable for middle-long distance on good road.
- Reinforced bead design provides better over loading performance.
- Special tread compound formula reduces irregular wear.
- Four circumferential grooves brings better heat-dissipation.



APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
12R22.5	16PR	16.0	150/147	K	3350(7385)	3075(6780)	830(120)	9.00
12R22.5	18PR	16.0	152/149	J	3550(7830)	3250(7160)	930(135)	9.00

AW818



- Tread compound formula provides super wear resistance, excellent traction and braking.
- Deep rib and narrow lug pattern offers excellent heat dissipation, ground grip and wet skid resistance.
- Suitable for mid-long distance transport for state and highway road.



APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
11R22.5	14PR	22.0	144/142	K	2800(6170)	2650(5840)	720(105)	8.25
11R22.5	16PR	22.0	146/143	K	3000(6610)	2725(6005)	830(120)	8.25
12R22.5	16PR	22.5	150/147	K	3350(7385)	3075(6780)	830(120)	9.00
12R22.5	18PR	22.5	152/149	K	3550(7830)	3250(7160)	930(135)	9.00

AW008



- Special pattern design and tread compound formula provide excellent heat dissipation, long mileage and good wear resistance.
- Suitable for mid-long distance on all kinds of good road.



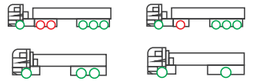
APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
12R22.5	16PR	16.0	150/147	K	3350(7385)	3075(6780)	830(120)	9.00
12R22.5	18PR	16.0	152/149	J	3550(7830)	3250(7160)	930(135)	9.00

AW113



- Deep and compacted channels for better water dissipation.
- Improved rubber compound delivers heat control and low overall abrasion wear.
- Super traction and braking characteristics.
- Surface tread designed for long life cycle.



APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
385/65R22.5	18PR	15.5	158	K	4250(9370)	3875(8540)	830(120)	11.75
385/65R22.5	20PR	15.5	160	K	4500(9930)	4125(9090)	900(130)	11.75
385/65R22.5	22PR	15.5	162	K	4750(10500)	/	930(135)	11.75

AW797



- linear tread grooves provides excellent directional driving performance and prevents uneven tire wear.
- Comfortable and safer driving experience, in addition to longer mileage.
- Suitable for wheel position of middle/long distance buses and steering and trailer position of trucks on good road conditions.



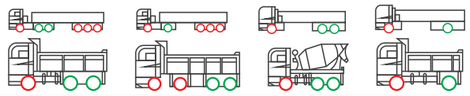
APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
315/80R22.5	20PR	15.5	157/154	M	4125(9100)	3750(8270)	900(130)	9.00

AW869



- Special tread compound formula reduces irregular wear, extends tire life time.
- Used for mid-short distance on mixed pavement.
- Upgraded pattern design provides better ground grip and anti-slippery performance.
- Excellent heat dissipation guarantees safer driving.



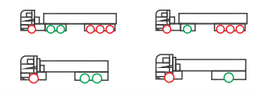
APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
12R22.5	16PR	17.0	150/147	K	3350(7385)	3075(6780)	830(120)	9.00
12R22.5	18PR	17.0	152/149	K	3550(7830)	3250(7160)	930(135)	9.00
13R22.5	18PR	17.5	154/151	J	3750(8270)	3450(7610)	830(120)	9.75

AW811



- Deep original tread depth for long tread life and high traction.
- Reversible sidewall protector ribs shield against curbing damage to enhance retreadability.
- On-highway drive radial with very high load capacity.



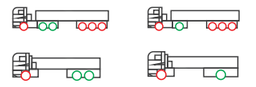
APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
11R22.5	16PR	21.0	146/143	M	3000(6610)	2725(6005)	830(120)	9.00

AW817



- Built to deliver extremely long mileage and uniform wear on drive axles.
- Center groove platforms fight stone retention to enhance casing durability.
- Tough tread compound resists block squirm to combat irregular wear.
- Large aggressive blocks bite into soft surfaces for excellent traction.



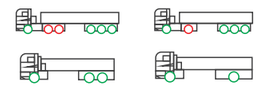
APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
295/75R22.5	16PR	21.0	150/147	M	3000(6610)	2725(6005)	830(120)	9.00
11R22.5	16PR	21.0	146/143	M	3000(6610)	2725(6005)	830(120)	8.25
11R24.5	16PR	21.0	146/143	M	3000(6610)	2725(6005)	830(120)	8.25

AW816



- Ultra-wide tread design and wear-resistant compound provide longer mileage.
- Double layer tread design improves wear resistance, generates less heat, improves tyre's lifetime.
- Interlocking design of corrugated 3D steel sheets helps to improve anti-eccentric wear performance and superior wet-slip performance.

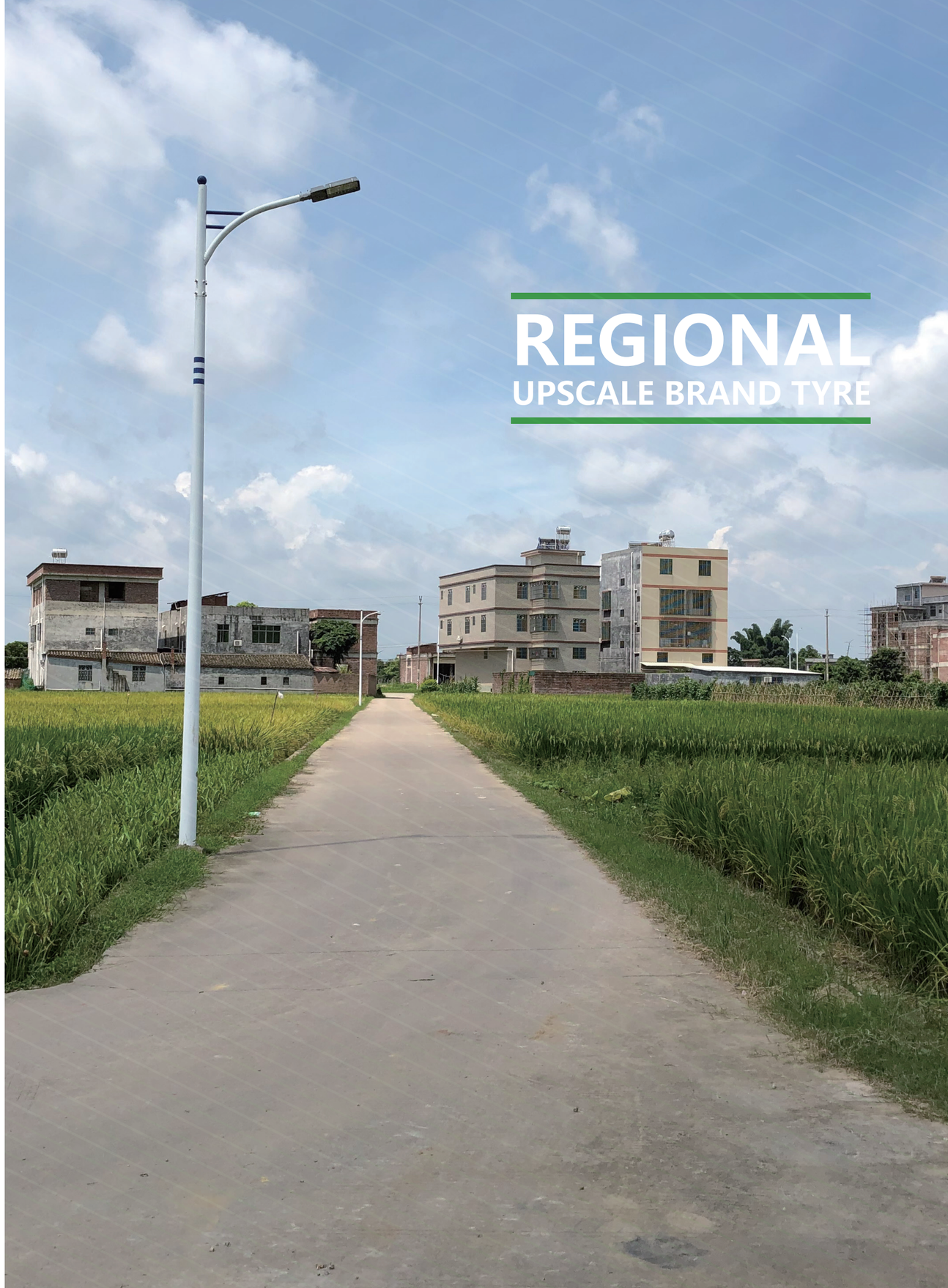


APPLICABLE PAVEMENT



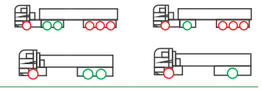


Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
315/80R22.5	20PR	20.0	157/154	L	4125(9100)	3750(8270)	900(130)	9.00



REGIONAL
UPSCALE BRAND TYRE

AW819



- Super wearable tread formula provides long mileage of low fuel consumption.
- Excellent stability and self cleaning performance.
- Suitable for mid-long distance on state and highway road.



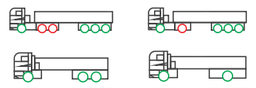
APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
11R22.5	14PR	19.5	144/141	L	2800(6170)	2650(5840)	720(105)	8.25
11R22.5	16PR	19.5	146/143	L	3000(6610)	2725(6005)	830(120)	8.25
295/80R22.5	16PR	19	150/147	M	3350(7390)	3075(6780)	830(120)	9.00
295/80R22.5	18PR	19	152/149	M	3550(7830)	3250(7160)	900(130)	9.00
315/80R22.5	18PR	20.0	154/151	K	3750(8270)	3450(7610)	830(120)	9.00
315/80R22.5	20PR	20.0	157/154	K	4125(8270)	3750(8270)	900(130)	9.00

AW033



- The unique tread compound formula improves wear performance and reduces heat generation,making driving more safer.
- Suitable for mid-long haul truck on all kinds of good road.



APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
11.00R20	16PR	15.0	150/147	K	3350(7385)	3075(6780)	830(120)	8.0
11.00R20	18PR	15.0	152/149	K	3550(7830)	3250(7160)	930(135)	8.0

AW737



- Suitable for middle-long distance on good road.
- Reinforced bead design provides better over loading performance.
- Special tread compound formula reduces irregular wear.
- Four circumferential grooves brings better heat-dissipation.



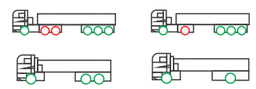
APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
11R22.5	14PR	16.5	144/142	K	2800(6170)	2650(5840)	720(105)	8.25
11R22.5	16PR	16.5	146/143	K	3000(6610)	2725(6005)	830(120)	8.25
12R22.5	16PR	16.5	150/147	K	3350(7385)	3075(6780)	830(120)	9.00
12R22.5	18PR	16.5	152/149	K	3550(7830)	3250(7160)	930(135)	9.00
11R24.5	16PR	14.5	146/143	M	3000(6610)	2725(6005)	830(120)	8.25
295/75R22.5	16PR	14.5	150/147	M	3000(6610)	2725(6005)	830(120)	9.00

AW088



- Special tread compound formula brings better wear resistance.
- Suitable for mid-long distance on all kinds of good road.
- It has superior driving and braking force as well as ground grip.



APPLICABLE PAVEMENT





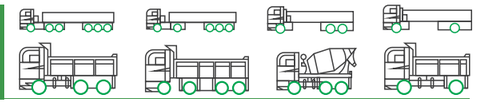
Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
11.00R20	16PR	16.0	150/147	J	3350(7385)	3075(6780)	830(120)	8.00
11.00R20	18PR	16.0	152/149	J	3550(7830)	3250(7160)	930(135)	8.00



ON AND OFF

UPSCALE BRAND TYRE

AW001



- Three longitudinal zigzag grooves and open shoulder design provides excellent traction and handling.
- High strength skeleton material adopted to effectively resist external impact and improve loading capacity.



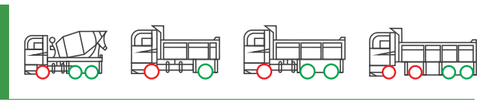
APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
6.50R16	12PR	12.0	110/105	L	1060(2335)	925(2040)	670(100)	5.5F
7.50R16LT	14PR	13.5	122/118	L	1500(3305)	1320(2910)	770(110)	6.0G
8.25R16LT	14PR	14.0	126/122	L	1700(3750)	1500(3305)	670(100)	6.5H
8.25R16LT	16PR	14.0	128/124	L	1800(3970)	1600(3525)	770(110)	6.5H
8.25R20	14PR	17.0	136/134	K	2240(4940)	2120(4675)	830(120)	6.5
8.25R20	16PR	17.0	139/137	K	2430(5360)	2300(5070)	930(135)	6.5
9.00R20	14PR	17.5	141/139	K	2575(5675)	2430(5355)	790(115)	7.0
9.00R20	16PR	17.5	144/142	K	2800(6175)	2650(5840)	900(130)	7.0
10.00R20	18PR	16.0	149/146	K	3250(7160)	3000(6610)	930(135)	7.5
11.00R20	16PR	15.5	150/147	K	3350(7385)	3075(6780)	830(120)	8.0
11.00R20	18PR	15.5	152/149	K	3550(7830)	3250(7160)	930(135)	8.0
12.00R20	18PR	15.5	154/151	K	3750(8270)	3450(7610)	830(120)	8.5
12.00R20	20PR	15.5	156/153	K	4000(8820)	3650(8050)	900(130)	8.5

AW016



- Applied for light truck on driving wheel position.
- Unique pattern design with deep transverse pattern grooves guarantee excellent heat dissipation, self-cleaning and strong traction on mixed road.



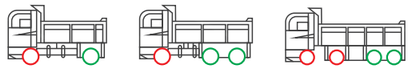
APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
7.50R16LT	14PR	16.0	122/118	K	1500(3305)	1320(2910)	770(110)	6.00G

AW003



- Distinctive reinforced bead ensure excellent added loading capacity.
- Unique tread compound formula offers long mileage.
- Advanced tubeless tire with long service life.



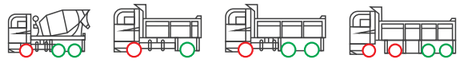
APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
11R22.5	14PR	14.5	144/141	K	2800(6170)	2650(5840)	720(105)	8.25
11R22.5	16PR	14.5	146/143	K	3000(6610)	2725(6005)	830(120)	8.25
12.00R24	18PR	14.8	158/155	K	4250(9370)	3875(8540)	830(120)	8.5
12.00R24	20PR	14.8	160/157	K	4500(9920)	4125(9090)	900(130)	8.5

AW013



- The classical pattern design provides outstanding wear resistance and good heat dissipation.
- Rib-Lug grooves pattern design offers strong traction, superior ground grip and good drainage.
- On driving wheel position, it brings high mileage of low fuel consumption.



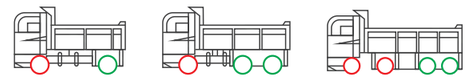
APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
7.50R16LT	14PR	14.0	122/118	G	1500(3305)	1320(2910)	770(110)	6.00G
8.25R16LT	16PR	14.5	128/124	G	1800(3970)	1600(3525)	770(110)	6.50H
11.00R20	16PR	19.0	150/147	J	3350(7385)	3075(6780)	830(120)	8.0
11.00R20	18PR	19.0	152/149	J	3550(7830)	3250(7160)	930(135)	8.0
12.00R20	20PR	19.0	156/153	J	4000(8820)	3650(8050)	900(130)	8.5

AW903



- Unique block pattern provides excellent traction.
- Deeper groove, anti-stone design can effectively improve traction performance and lifetime.
- Carcass is made of super strong steel wire material to enhance the lifetime and loading capacity.
- Special mining tread formula provides excellent anti-puncture, anti-cut, anti-tear performance.



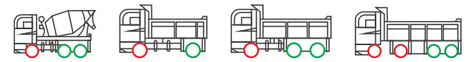
APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
13R22.5	20PR	20.0	154/151	F	3750(8270)	3450(7610)	830(120)	9.75
11R22.5	16PR	23.0	146/143	F	3000(6610)	2725(6005)	830(120)	8.25
295/80R22.5	18PR	20.5	152/149	F	3350(7830)	3250(7160)	900(130)	9.75

AW017



- Deep grooves pattern design offer super wear resistance, which used for light truck on mixed road.
- The robust blocks design provides strong traction and off-road mobility.
- Special Tread-compound formula brings excellent self-cleaning capability.



APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
7.50R16LT	14PR	19.0	122/118	J	1500(3305)	1320(2910)	770(110)	6.00G
8.25R16LT	16PR	19.0	128/124	F	1800(3970)	1600(3525)	770(110)	6.50H

AW018



- Suitable for loading truck on ordinary and mixed road.
- Deep design which can provides strong traction and great wear resistance.



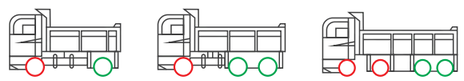
APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
9.00R20	14PR	20.0	141/139	J	2575(5675)	2430(5355)	790(115)	7.0
9.00R20	16PR	20.0	144/142	J	2800(6175)	2650(5840)	900(130)	7.0
11.00R20	18PR	18.2	152/149	J	3550(7830)	3250(7160)	930(135)	8.0
12.00R20	18PR	18.2	154/151	J	3750(8270)	3450(7610)	830(120)	8.5
12.00R20	20PR	18.2	156/153	J	4000(8820)	3650(8050)	900(130)	8.5

AW901



- Unique tread compound formula.
- Super wear resistance, excellent traction and braking performance.
- Deep narrow lug pattern, ground grip and wet skid resistance, excellent heat dissipation.



APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
11R22.5	14PR	21.0	144/141	K	2800(6170)	2650(5840)	720(105)	8.25
11R22.5	16PR	21.0	146/143	K	3000(6610)	2725(6005)	830(120)	8.25

AW002



- Classic three circumferential pattern design provides superior overall handling performance.
- Unique semi-open shoulder groove design offers optimum heat dissipation.
- Special tread formula provides excellent wear resistance and tear resistance.
- Variable pitch pattern design brings low noise and comfort performance.



APPLICABLE PAVEMENT



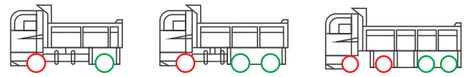


Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
7.50R16LT	14PR	12.0	122/118	G	1500(3305)	1320(2910)	770(110)	6.00G
8.25R16LT	16PR	14.0	128/124	G	1800(3970)	1600(3525)	770(110)	6.50H
11.00R20	16PR	16.5	150/147	J	3350(7385)	3075(6780)	830(120)	8.00
11.00R20	18PR	16.5	152/149	J	3550(7830)	3250(7160)	930(135)	8.00
12.00R20	18PR	16.5	154/151	J	3750(8270)	3450(7610)	830(120)	8.50
12.00R20	20PR	16.5	156/153	J	4000(8820)	3650(8050)	900(130)	8.50
12.00R24	18PR	14.5	158/155	K	4250(9370)	3875(8540)	830(120)	8.5
12.00R24	20PR	14.5	160/157	K	4500(9920)	4125(9090)	900(130)	8.5
11R22.5	14PR	14.5	144/141	K	2800(6170)	2650(5840)	720(105)	8.25
11R22.5	16PR	14.5	146/143	K	3000(6610)	2725(6005)	830(120)	8.25
12R22.5	16PR	20.0	150/147	J	3350(7385)	3075(6780)	830(120)	9.00
12R22.5	18PR	20.0	152/149	J	3550(7830)	3250(7160)	930(135)	9.00
315/80R22.5	18PR	15.5	154/151	K	3750(8270)	3450(7610)	830(120)	9.00
315/80R22.5	20PR	15.5	157/154	K	4125(9100)	3750(8270)	900(130)	9.00
11R24.5	16PR	14.5	146/143	K	3000(6610)	2725(6005)	830(120)	8.25
13R22.5	18PR	15.5	154/151	K	3750(8270)	3450(7610)	830(120)	9.75

MINING

UPSCALE BRAND TYRE

AW025





- Provide resistance to tearing and puncturing.
- Suitable for short distance on mining and mixed road.
- Transverse large block with deep grooves provide excellent ground grip.

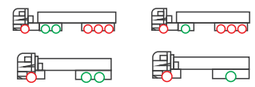
APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
9.00R20	14PR	21.0	141/139	E	2575(5675)	2430(5355)	790(115)	7.0
9.00R20	16PR	21.0	144/142	E	2800(6175)	2650(5840)	900(130)	7.0
11.00R20	16PR	22.0	150/147	F	3350(7385)	3075(6780)	830(120)	8.0
11.00R20	18PR	22.0	152/149	D	3550(7830)	3250(7160)	930(135)	8.0
12.00R20	18PR	22.0	154/151	F	3750(8270)	3450(7610)	830(120)	8.5
12.00R20	20PR	22.0	156/153	D	4000(8820)	3650(8050)	900(130)	8.5

AW878





- Innovative pattern design applied for mid-short distance on mixed road obtains superb loading capability.
- Ultra-large block design provides super resistance to tearing and puncturing brings excellent traction and braking force enhances stability and reduces irregular wear.

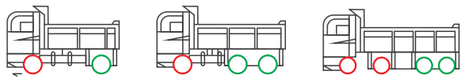
APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
12R22.5	16PR	18.0	150/147	F	3350(7385)	3075(6780)	830(120)	9.00
12R22.5	18PR	18.0	152/149	F	3550(7830)	3250(7160)	930(135)	9.00
315/80R22.5	18PR	18.0	154/151	K	3750(8270)	3450(7610)	830(120)	9.00
315/80R22.5	20PR	18.0	157/154	K	4125(9100)	3750(8270)	900(130)	9.00

AW035



- Reinforced bead design offers super loading capability, which suitable for short distance on mining and mixed road.
- Transverse large blocks pattern design provides excellent ground grip and climbing capability.
- Provide resistance to tearing and puncturing on tough road, which makes tire life longer.



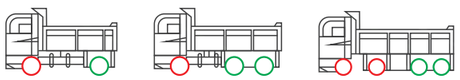
APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
9.00R20	14PR	21.0	141/139	D	2575(5675)	2430(5355)	790(115)	7.0
9.00R20	16PR	21.0	144/142	D	2800(6175)	2650(5840)	900(130)	7.0
11.00R20	16PR	24.0	150/147	F	3350(7385)	3075(6780)	830(120)	8.0
11.00R20	18PR	24.0	152/149	D	3550(7830)	3250(7160)	930(135)	8.0
12.00R20	18PR	24.0	154/151	D	3750(8270)	3450(7610)	830(120)	8.5
12.00R20	20PR	24.0	156/153	D	4000(8820)	3650(8050)	900(130)	8.5

AW902



- Aggressive shoulder block pattern, solid middle pattern groove and excellent transverse pattern groove can provide excellent tear resistance and cutting resistance, and outstanding traction performance on tough road.
- Deepen and widen pattern design leads excellent one-time driving mileage.



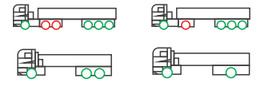
APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
12.00R24	18PR	20.0	158/155	F	4250(9370)	3875(8540)	830(120)	8.5
12.00R24	20PR	20.0	160/157	F	4500(9920)	4125(9090)	900(130)	8.5

AW098



- The large tread pattern design on the tire crown surface increases the tire grip performance.
- Deepen the pattern design, prolong the service life of the tire and reduce the use cost.
- The medium and short distance special tire in vacuum tire is suitable for mixed road.



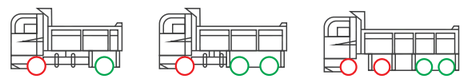
APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
12R22.5	16PR	20.0	150/147	D	3350(7385)	3075(6780)	830(120)	9.00
12R22.5	18PR	20.0	152/149	D	3550(7830)	3250(7160)	930(135)	9.00

AW085



- Reinforced bead design offers super loading capability, which suitable for short distance on mining and mixed road.
- Transverse large blocks pattern design provides excellent ground grip and climbing capability.
- Provide resistance to tearing and puncturing on tough road, which makes tire life longer.



APPLICABLE PAVEMENT





Size	Ply Rating	Tread Depth (mm)	Load Index	Speed Symbol	KG(LBS.)Load Capacity		Pressure kPa(PSI)	Standard Rim
					Single	Dual		
10.00R20	18PR	23.0	149/146	F	3250(7160)	3000(6610)	930(135)	7.5
11.00R20	16PR	24.5	150/147	D	3350(7385)	3075(6780)	830(120)	8.0