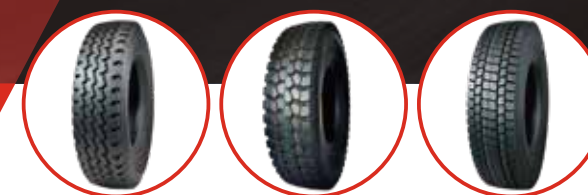


**AULICE**  
HUBEI AULICE TYRE CO.,LTD.

.....

**TRUCK & BUS TYRE**  
PROFESSIONAL MANUFACTURER

**AULICE**  
HUBEI AULICE TYRE CO.,LTD.



**HUBEI AULICE TYRE CO.,LTD.**



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**HUBEI AULICE TYRE CO.,LTD.**



## COMPANY PROFILE

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

With the first established plant of all-steel radial truck tyre in 2012, AULICE strive to meet the growing demand in developing markets and ensure our customers enjoy high-quality tyres at reasonable prices. AULICE owns its over 20 years experienced R&D team and research institute of formula, structure, technology. Powered by a large number of professional tyre 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. Producing in compliance with the requirements of ISO9001:2000 and gaining recognition in broad markets.

Based on a production capacity of 6000 sets of all-steel radial tyre and 2500 sets of off-road tyre per day, Aulice keep increasing the market shares and sells branded tyre AULICE, VANLUSTONE, AOLAI, 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 6000 sets of all-steel radial tyre per day.

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





# CORPORATE CULTURE



## 01 SERVICE POLICY

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

## 03 ENTERPRISE CORE VALUES

PASSIONATE  
INNOVATIVE  
RESPONSIBLE  
COOPERATIVE  
EXPERIENCED  
INSIGHTFUL

## SERVICE PURPOSE 02

CUSTOMER SATISFACTION IS OUR ONLY CRITERION.





WORKSHOP EQUIPMENT

CERTIFICATE OF HONOR



● ISO9001 CERTIFICATE



● ISO14001 CERTIFICATE



● GCC CERTIFICATE



● DOT CERTIFICATE



● CCC CERTIFICATE



● EXPORT CERTIFICATE



● LISTED RESERVE ENTERPRISES



● SNI CERTIFICATE



● ECE CERTIFICATE



● TOP 100 MANUFACTURING ENTERPRISES IN HUBEI





## APPLICATION OF KEY PRODUCTS

## APPLICATION OF KEY PRODUCTS



LONG HAUL

### ALL POSITION/STEER



AR737



AR777



AW787



AW767

### TRAILER



AW003



AR731

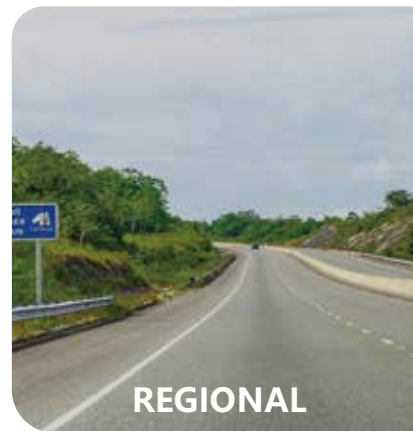
### DRIVE



AR815



AR818



REGIONAL



AR1017/101



AR111



AR133



AR869



AR900



AW001



AR188



AR819



ON/OFF ROAD



AW002



AR112



AR366



AR3137



AR316



AR317



AR318



AR3581



AR412



AR332



AR338



AW901



AW902



OFF ROAD  
CONSTRUCTION  
MINING



AR413



AR5157



AR525



AR535



AR558



AR665



AR666



AR667



LONG HAUL

PRODUCT INFORMATION



AR737

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



| 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         |



AR777

- PRODUCT INTRODUCTION**
- 1.Innovative lug pattern design.
  - 2.Special tread compound formula brings better wear resistance.
  - 3.Suitable for mid-long distance on all kinds of good road.
  - 4.Superior driving and braking performance as well as ground grip.



| 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    | L            | 3350(7385)            | 3075(6780) | 830(120)          | 9.00         |
| 12R22.5 | 18PR       | 17.0             | 152/149    | L            | 3550(7830)            | 3250(7160) | 930(135)          | 9.00         |



AW787

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



| Size        | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|-------------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|             |            |                  |            |              | Single                | Dual       |                   |              |
| 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         |



PRODUCT INFORMATION



PRODUCT INTRODUCTION

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

AW767



| 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          |



PRODUCT INTRODUCTION

- 1.Tread compound formula provides super wear resistance, excellent traction and braking.
- 2. Suitable for mid-long distance transport for state and highway road.

AR815



| Size    | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|---------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|         |            |                  |            |              | Single                | Dual       |                   |              |
| 12R22.5 | 16PR       | 17.5             | 150/147    | K            | 3350(7385)            | 3075(6780) | 830(120)          | 9.0          |
| 12R22.5 | 18PR       | 17.5             | 152/149    | L            | 3550(7830)            | 3250(7160) | 930(135)          | 9.0          |



PRODUCT INTRODUCTION

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

AR818



| 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         |

PRODUCT INFORMATION



PRODUCT INTRODUCTION

- 1. Low rolling resistance and less fuel consumption.
- 2. Three circumferential grooves ensure excellent traction,ground grip and wet skid resistance.

AR731



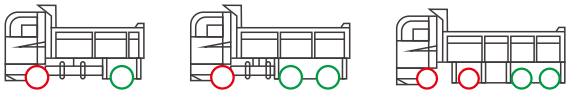
| Size     | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|          |            |                  |            |              | Single                | Dual       |                   |              |
| 12.00R24 | 18PR       | 16.0             | 158/155    | K            | 4250(9370)            | 3875(8540) | 830(120)          | 8.50         |
| 12.00R24 | 20PR       | 16.0             | 160/157    | K            | 4500(9920)            | 4125(9090) | 900(130)          | 8.50         |



PRODUCT INTRODUCTION

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

AW003



| 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)          | 8.50         |
| 12.00R24 | 20PR       | 14.8             | 160/157    | K            | 4500(9920)            | 4125(9090) | 900(130)          | 8.50         |





## REGIONAL

Toll  
2 km  
Toll Road

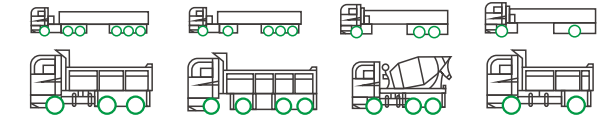
## PRODUCT INFORMATION

### PRODUCT INTRODUCTION

- 1.The unique tread compound formula reduces irregular wear,extend tire life time.
2. Upgraded pattern design provides excellent ground grip and outstanding wet skid resistance.
3. Better heat dissipation, safer driving performance.
- 4.Superb reinforced tire bead design ensures a better loading capacity on mixed road.



AR1017/101



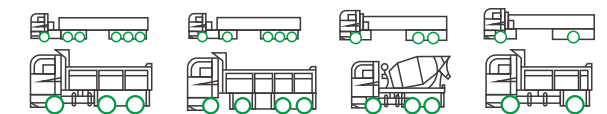
| Size      | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|-----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|           |            |                  |            |              | Single                | Dual       |                   |              |
| 6.50R16LT | 12PR       | 12.0             | 110/105    | L            | 1060(2335)            | 925(2040)  | 670(100)          | 5.5F         |
| 7.00R16LT | 14PR       | 12.0             | 118/114    | L            | 1320(2910)            | 1180(2600) | 770(110)          | 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  | 16PR       | 16.0             | 146/143    | K            | 3000(6610)            | 2725(6010) | 830(120)          | 7.5          |
| 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          |

### PRODUCT INTRODUCTION

- 1.Special pattern design provides better wear resistance, superb wet-ground gripping and low noise.
- 2.Optimized tire contour design brings low rolling resistance ang fuel consumption.
- 3.Special tread compound formula to improve tire durability.
- 4.Suitable for light truck on all wheel position and good pavement.



AR111



| Size      | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|-----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|           |            |                  |            |              | Single                | Dual       |                   |              |
| 6.50R16LT | 12PR       | 12.0             | 110/105    | L            | 1060(2335)            | 925(2040)  | 670(100)          | 5.50F        |
| 7.00R16LT | 14PR       | 12.0             | 118/114    | K            | 1320(2910)            | 1180(2660) | 770(110)          | 5.50F        |
| 7.50R16LT | 14PR       | 13.5             | 122/120    | L            | 1500(3305)            | 1320(2910) | 770(110)          | 6.00G        |
| 8.25R16LT | 16PR       | 14.0             | 128/124    | L            | 1800(3970)            | 1600(3525) | 770(110)          | 6.50H        |



PRODUCT INFORMATION



PRODUCT INTRODUCTION

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

AR133



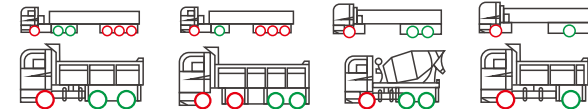
| Size     | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|          |            |                  |            |              | 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          |

PRODUCT INTRODUCTION

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



AR869



| Size    | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|---------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|         |            |                  |            |              | Single                | Dual       |                   |              |
| 13R22.5 | 18PR       | 17.5             | 154/151    | J            | 3750(8270)            | 3450(7610) | 830(120)          | 9.75         |

PRODUCT INTRODUCTION

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



AR900



| 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         |

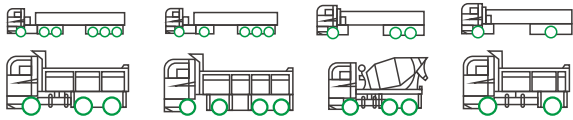
PRODUCT INFORMATION



PRODUCT INTRODUCTION

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

AW001



| Size     | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|          |            |                  |            |              | Single                | Dual       |                   |              |
| 10.00R20 | 18PR       | 16.0             | 149/146    | K            | 3250(7160)            | 3000(6610) | 930(135)          | 7.50         |

PRODUCT INTRODUCTION

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



AR819



| Size        | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|-------------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|             |            |                  |            |              | Single                | Dual       |                   |              |
| 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(9100)            | 3750(8270) | 900(130)          | 9.00         |

PRODUCT INTRODUCTION

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



AR188



| 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/OFF ROAD

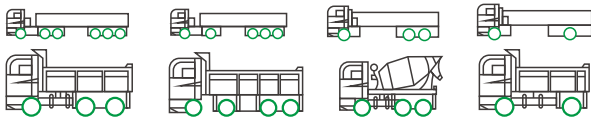
PRODUCT INFORMATION



AR112

PRODUCT INTRODUCTION

- 1.Special tread compound formula reduces irregular wear, extend longer life time on good road.
- 2.Open shoulder grooves design enhances ground grip , heat-dissipation and self-cleaning performance.



| Size      | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|-----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|           |            |                  |            |              | Single                | Dual       |                   |              |
| 6.50R16LT | 12PR       | 10.5             | 110/105    | G            | 1060(2335)            | 925(2040)  | 670(100)          | 5.50F        |
| 7.00R16LT | 14PR       | 11.5             | 118/114    | G            | 1320(2910)            | 1180(2600) | 770(110)          | 5.50F        |
| 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)          | 8.0          |
| 11.00R20  | 18PR       | 16.5             | 152/149    | J            | 3550(7830)            | 3250(7160) | 930(135)          | 8.0          |
| 12.00R20  | 18PR       | 16.5             | 154/151    | J            | 3750(8270)            | 3450(7610) | 830(120)          | 8.5          |
| 12.00R20  | 20PR       | 16.5             | 156/153    | J            | 4000(8820)            | 3650(8050) | 900(130)          | 8.5          |
| 12R22.5   | 16PR       | 20.0             | 150/147    | J            | 3350(7385)            | 3075(6780) | 830(120)          | 9.0          |
| 12R22.5   | 18PR       | 20.0             | 152/149    | J            | 3550(7830)            | 3250(7160) | 930(135)          | 9.0          |



AR318

PRODUCT INTRODUCTION

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



| Size     | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|          |            |                  |            |              | Single                | Dual       |                   |              |
| 8.25R20  | 14PR       | 20.0             | 136/134    | K            | 2240(4940)            | 2120(4675) | 830(120)          | 6.5          |
| 8.25R20  | 16PR       | 20.0             | 139/137    | K            | 2430(5360)            | 2300(5070) | 930(135)          | 6.5          |
| 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          |



PRODUCT INFORMATION



AR3137

PRODUCT INTRODUCTION

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



| Size      | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|-----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|           |            |                  |            |              | Single                | Dual       |                   |              |
| 6.50R16LT | 12PR       | 12.0             | 110/105    | G            | 1060(2335)            | 925(2040)  | 670(100)          | 5.5F         |
| 7.00R16LT | 14PR       | 13.5             | 118/114    | G            | 1320(2910)            | 1180(2600) | 770(110)          | 5.5F         |
| 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        |
| 10.00R20  | 18PR       | 19.5             | 149/146    | J            | 3250(7160)            | 3000(6610) | 930(135)          | 7.5          |
| 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          |

PRODUCT INTRODUCTION

- 1.Unique tread compound formula and structure make better loading capability, which suitable for all kinds of tough road.
- 2.Big blocks pattern design provides excellent traction, off-road as well as self-cleaning performance.
- 3.Reinforced structure provides excellent loading capacity.



AR338



| Size     | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|          |            |                  |            |              | Single                | Dual       |                   |              |
| 12.00R20 | 18PR       | 21.0             | 154/151    | D            | 3750(8270)            | 3450(7610) | 830(120)          | 8.5          |
| 12.00R20 | 20PR       | 21.0             | 156/153    | F            | 4000(8820)            | 3650(8050) | 900(130)          | 8.5          |

PRODUCT INTRODUCTION

- 1.Distinctive structure and tread compound formula benefit for superior loading capacity on all kinds of tough road.
- 2.The large blocks pattern design ensures excellent traction, off-road mobility and self-cleaning ability.
- 3.Rainforced structure provides better loading capacity.



AR3581



| Size     | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|          |            |                  |            |              | Single                | Dual       |                   |              |
| 11.00R20 | 16PR       | 18.5             | 150/147    | J            | 3350(7385)            | 3075(6780) | 830(120)          | 8.0          |
| 11.00R20 | 18PR       | 18.5             | 152/149    | J            | 3550(7830)            | 3250(7160) | 930(135)          | 8.0          |

PRODUCT INFORMATION



AR332

PRODUCT INTRODUCTION

- 1.Used for short distance on bad mixed pavement. It provides good overloading capability and wear resistance.
- 2.Rib-Lug grooves offer strong traction , superior ground grip.
- 3.Lower fuel consumption and longer life time.



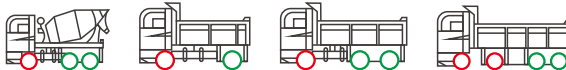
| Size     | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|          |            |                  |            |              | Single                | Dual       |                   |              |
| 11.00R20 | 18PR       | 17.0             | 152/149    | J            | 3550(7830)            | 3250(7160) | 930(135)          | 8.0          |
| 12.00R20 | 18PR       | 17.0             | 154/151    | D            | 3750(8270)            | 3450(7610) | 830(120)          | 8.5          |
| 12.00R20 | 20PR       | 17.0             | 156/153    | E            | 4000(8820)            | 3650(8050) | 900(130)          | 8.5          |

PRODUCT INTRODUCTION

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



AR316



| Size      | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|-----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|           |            |                  |            |              | Single                | Dual       |                   |              |
| 6.50R16LT | 12PR       | 15.5             | 110/115    | K            | 1060(2335)            | 925(2040)  | 670(100)          | 5.50F        |
| 7.00R16LT | 14PR       | 15.5             | 118/114    | K            | 1320(2910)            | 1180(2600) | 770(110)          | 5.50F        |
| 7.50R16LT | 14PR       | 16.0             | 122/118    | K            | 1500(3305)            | 1320(2910) | 770(110)          | 6.00G        |
| 8.25R16LT | 14PR       | 16.0             | 126/122    | K            | 1700(3750)            | 1500(3305) | 670(100)          | 6.50H        |
| 8.25R16LT | 16PR       | 16.0             | 128/124    | K            | 1800(3970)            | 1600(3525) | 770(110)          | 6.50H        |

PRODUCT INTRODUCTION

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



AR317



| Size      | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|-----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|           |            |                  |            |              | Single                | Dual       |                   |              |
| 6.50R16LT | 12PR       | 18.5             | 110/105    | J            | 1060(2335)            | 925(2040)  | 670(100)          | 5.50F        |
| 7.00R16LT | 14PR       | 18.5             | 118/114    | J            | 1320(2910)            | 1180(2600) | 770(110)          | 5.50F        |
| 7.50R16LT | 14PR       | 19.0             | 122/120    | K            | 1510(3310)            | 1440(3170) | 700(102)          | 6.00G        |
| 8.25R16LT | 16PR       | 19.0             | 128/124    | F            | 1800(3970)            | 1600(3525) | 770(110)          | 6.50H        |



PRODUCT INFORMATION

PRODUCT INTRODUCTION

- 1.Widened tread design ensures long mileage.
- 2.Novel appearance with three zigzag grooves with transverse groove pattern provides superior handling performance.
- 3.Superior carcass wire, excellent carcass durability.
- 4.Suitable for heavy-duty truck on all wheel position and mixed road.



AR366



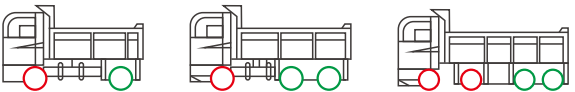
| Size     | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|          |            |                  |            |              | Single                | Dual       |                   |              |
| 11.00R20 | 16PR       | 17.5             | 150/147    | H            | 3350(7385)            | 3075(6780) | 830(120)          | 8.0          |
| 11.00R20 | 18PR       | 17.5             | 152/149    | D            | 3550(7830)            | 3250(7160) | 930(135)          | 8.0          |
| 12.00R20 | 18PR       | 18.5             | 154/151    | D            | 3750(8270)            | 3450(7610) | 830(120)          | 8.5          |
| 12.00R20 | 20PR       | 18.5             | 156/153    | D            | 4000(8820)            | 3650(8050) | 900(130)          | 8.5          |

PRODUCT INTRODUCTION

- 1.Used for mixed pavement. Special deep block pattern and strong bead design provide better loading capacity for short distance.
- 2.Unique tread compound formula obtains resistance to cuts, tearing and chips. It brings excellent braking force as well as wear resistance.



AR412



| Size     | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|          |            |                  |            |              | Single                | Dual       |                   |              |
| 11.00R20 | 18PR       | 17.5             | 152/149    | J            | 3550(7830)            | 3250(7160) | 930(135)          | 8.0          |
| 12.00R20 | 18PR       | 16.5             | 154/151    | D            | 3750(8270)            | 3450(7610) | 830(120)          | 8.5          |
| 12.00R20 | 20PR       | 16.5             | 156/153    | J            | 4000(8820)            | 3650(8050) | 900(130)          | 8.5          |



PRODUCT INFORMATION

PRODUCT INTRODUCTION

- 1.Classic three circumferential pattern design provides superior overall handling performance.
- 2.Unique semi-open shoulder groove design offers optimum heat dissipation.
- 3.Special tread formula provides excellent wear resistance and tear resistance.
- 4.Variable pitch pattern design brings low noise and comfort performance.
- 5.Suitable for short and medium distance truck on all wheel positions and mixed pavement.



AW002



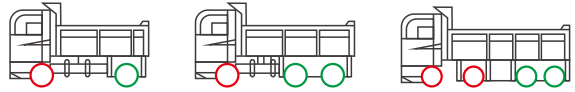
| Size        | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|-------------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|             |            |                  |            |              | Single                | Dual       |                   |              |
| 315/80R22.5 | 18PR       | 15.5             | 154/151    | K            | 3750(8270)            | 3450(7610) | 830(120)          | 9.0          |
| 315/80R22.5 | 20PR       | 15.5             | 157/154    | K            | 4125(9100)            | 3750(8270) | 900(130)          | 9.0          |

PRODUCT INTRODUCTION

- 1.Unique tread compound formula.
- 2.Super wear resistance, excellent traction and braking performance.
- 3.Deep narrow lug pattern, ground grip and wet skid resistance, excellent heat dissipation.
- 4.Single -Steering transverse block design, superior traction performance.



AW901



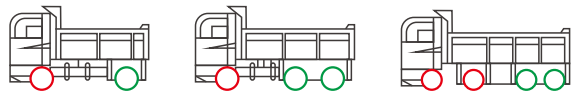
| Size    | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|---------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|         |            |                  |            |              | 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         |

PRODUCT INTRODUCTION

- 1.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.
- 2.Deepen and widen pattern design leads excellent one-time driving mileage.



AW902



| 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          |



OFF ROAD  
CONSTRUCTION  
MINING

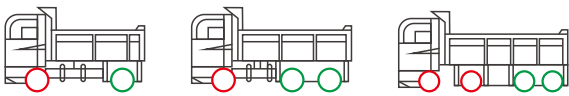
PRODUCT INFORMATION



AR413

PRODUCT INTRODUCTION

- 1.Zigzag lateral blocks provide excellent traction and good apperance.
- 2.Unique tread compund formula offers long mileage.
- 3.Grooved ball stone pattern design enhances the life time of crown belt wire.
- 4.Suitable for heavy-duty truck on driving wheel position and mixed road.



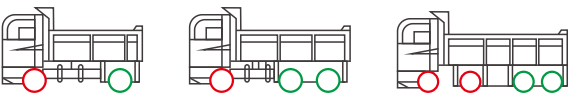
| Size     | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|          |            |                  |            |              | Single                | Dual       |                   |              |
| 12.00R20 | 18PR       | 17.0             | 154/151    | J            | 3750(8270)            | 3450(7610) | 830(120)          | 8.5          |
| 12.00R20 | 20PR       | 17.0             | 156/153    | J            | 4000(8820)            | 3650(8050) | 900(130)          | 8.5          |



AR5157

PRODUCT INTRODUCTION

- 1.Distinctive reinforced structure and tread compound formula benefit for extra superior loading capacity on all kinds of tough road.
- 2.The large blocks pattern design ensures excellent traction, off-road mobility and self-cleaning ability.



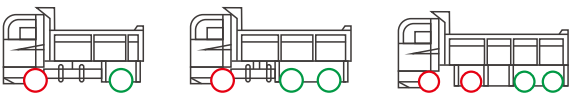
| Size     | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|          |            |                  |            |              | Single                | Dual       |                   |              |
| 11.00R20 | 18PR       | 28.0             | 152/149    | A8           | 3550(7830)            | 3250(7160) | 930(135)          | 8.0          |
| 12.00R20 | 20PR       | 26.5             | 156/153    | A8           | 4000(8820)            | 3650(8050) | 900(130)          | 8.5          |



AR558

PRODUCT INTRODUCTION

- 1.Deepen pattern groove with anti-stone design, long mileage.
- 2.Large block pattern structure, special used for construction and mining area.
- 3.Unique tread compound formula, excellent tear and puncture resistance.
- 4.High strengthened belt and carcass steel wire, specially for overloading.
- 5.Suitable for driving wheel on mining and construction.



| Size     | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|          |            |                  |            |              | Single                | Dual       |                   |              |
| 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          |

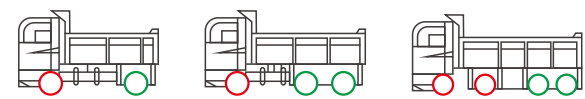


PRODUCT INFORMATION



AR525

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

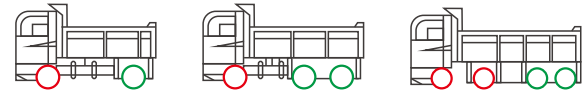


| Size     | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|          |            |                  |            |              | Single                | Dual       |                   |              |
| 8.25R20  | 14PR       | 21.0             | 136/134    | E            | 2240(4940)            | 2120(4675) | 830(120)          | 6.5          |
| 8.25R20  | 16PR       | 21.0             | 139/137    | E            | 2430(5360)            | 2300(5070) | 930(135)          | 6.5          |
| 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          |
| 10.00R20 | 18PR       | 21.0             | 149/146    | F            | 3250(7160)            | 3000(6610) | 930(135)          | 7.5          |
| 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          |



AR535

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



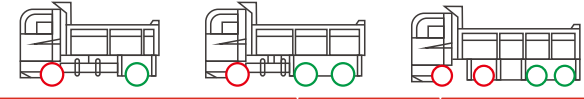
| Size      | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|-----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|           |            |                  |            |              | Single                | Dual       |                   |              |
| 7.00R16LT | 14PR       | 20.0             | 118/114    | F            | 1320(2910)            | 1180(2600) | 770(110)          | 5.50F        |
| 7.50R16LT | 14PR       | 20.0             | 122/118    | F            | 1500(3305)            | 1320(2910) | 770(110)          | 6.00G        |
| 8.25R16LT | 16PR       | 21.0             | 128/124    | F            | 1800(3970)            | 1600(3525) | 770(110)          | 6.50H        |
| 8.25R20   | 14PR       | 21.0             | 136/134    | D            | 2240(4940)            | 2120(4675) | 830(120)          | 6.5          |
| 8.25R20   | 16PR       | 21.0             | 139/137    | D            | 2430(5360)            | 2300(5070) | 930(135)          | 6.5          |
| 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          |
| 10.00R20  | 18PR       | 21.0             | 149/146    | D            | 3250(7160)            | 3000(6610) | 930(135)          | 7.5          |
| 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          |

PRODUCT INFORMATION



AR665

- PRODUCT INTRODUCTION**
- 1.Distinctive structure and tread compound formula benefit for superior loading capacity on all kinds of tough road.
  - 2.The large blocks pattern design ensures excellent traction, off-road mobility and self-cleaning ability.

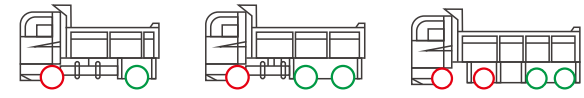


| Size     | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|          |            |                  |            |              | Single                | Dual       |                   |              |
| 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          |



AR666

- PRODUCT INTRODUCTION**
- 1.Distinctive reinforced structure and tread compound formula benefit for extra superior loading capacity on all kinds of tough road.
  - 2.The large blocks pattern design ensures excellent traction, off-road mobility and self-cleaning ability.

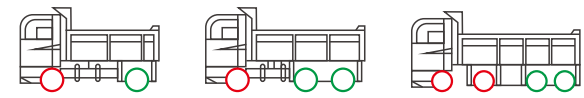


| Size     | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|          |            |                  |            |              | Single                | Dual       |                   |              |
| 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          |



AR667

- PRODUCT INTRODUCTION**
- 1.Distinctive structure and tread compound formula benefit for superior loading capacity on all kinds of tough road.
  - 2.The large blocks pattern design ensures excellent traction, off-road mobility and self-cleaning ability.



| Size     | Ply Rating | Tread Depth (mm) | Load Index | Speed Symbol | KG(LBS.)Load Capacity |            | Pressure kPa(PSI) | Standard Rim |
|----------|------------|------------------|------------|--------------|-----------------------|------------|-------------------|--------------|
|          |            |                  |            |              | Single                | Dual       |                   |              |
| 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          |





The company settled in Yangxin County Economic Development Zone in April 2012, with a total investment of 2 billion RMB.

2000

Hubei Aulice Tyre Co., Ltd., Formerly known as Wuhan Aulice Tyre Co., Ltd., which was established in 2000.

2012



Aulice certified by national quality management system "CCC" in Oct 2013.

2013



Passed American quality management system certification "DOT" in Aug 2014.

2014

In 2015, passed "GCC", issued by Cooperation Council for the Arab States of the Gulf in Jan and "ISO9001:2000" in June.

With the establishing of its footprint across the global, Aulice's operating income reached 146.23 million RMB in 2015.

2015



In 2016 awarded "high-tech enterprise" by Huangshi Technical Supervision Bureau.

2016





In 2018, the production output reached 1.5 million pieces and the sales volume reached to 1.456 Million pieces, the sales amounted to more than 1.4 Billion RMB, and the taxes paid amounted to 59.79 Million RMB.

2017

In 2017 was selected as "gold seed" reserve listed enterprises in Hubei Province, at the same time the Department of Foreign Trade officially operated.

2018



As of March 2019, the company's independent production of the many main brands,"Aulice, Vanlustone, santian, Jiasibao, and Qunying" and 94 sizes, 67 kinds of patterns, 17 R & D patents, 30 registered trademarks. On the same year,Aulice expanded a new TBR production line and OTR production line, which create 300 thousands TBR tire and 150 thousands OTR tires per year.

In Nov 2019, Aulice invest another new plant Hubei Jiashun Tire Co., Ltd in Xianning city which will bring 3 million sets of high-performance all-steel radial tire.



2019

Set up the Internet technology team in September 2019, predominantly dedicated to the development of online B2B and B2C platforms.

Simultaneously, dawning involved in big data collection, AI intelligent algorithms, which will greatly improve the user experience, help users to scientifically use tires and assist to develop new products concurrently. It will make Aulice become smarter and more intelligent.

2020



政府加快推动奥莱斯轮胎上市



王建华

In the future

Aulice plans to be listed on the board in Shenzhen Stock Exchange within 2023. Now Aulice is preparing the relevant materials of IPO to the CSRC, and accomplish it by the end of 2023.

In the future Aulice will strive to become the No.1 intelligent tire manufacturer with its internet+ concept of mega data technology and AI solution.





**Bead Twisted And Deformed To Crack**

When using the tyre under low pressure and heavy load for a long time, the flexing point moves down and the bead is twisted and deformed to crack.



**Pattern Block Cracking Or Dropping Off**

When driving on bad road, the shoulder is pushed and scratched by the objects such as the roadbed or try to pass in force, which will cause pattern block cracking or dropping off.



**Strip-Shaped Bump**

The tire crown is punctured by sharp objects such as stones, bolts and nails, etc during driving, forming a strip-shaped bump



**Waterproof Line Crack**

Use of poor rim or the pressure is relatively insufficient, leading to the stress to move down and waterproof line crack.



**Flange Cut**

Rim deformation or put the tyres in improper place when mounting, tire bead is cut by flange.



**Bead Blasting**

Badly overloading or sharp turn, single tyre gets huge stress so lead to bead blasting.



**Tire Crown Impact Blast**

Tire crown impact blast is caused by the impaction of foreign object on the tread when driving under high pressure,high speed and heavy load.



**Eccentric Wear Of Tread**

The wear,deformation and displacement of the mechanical parts make the camber of the vehicle being changed,or the repairing and/or calibration of vehicle is not correct, which makes the tread not be vertical to the road surface so causes the eccentric abrasion.This kind of wear is fast.



**The Carcass Was Crushed By Running Without Air**

In the process of driving, the tyre is punctured by foreign objects or the valve core leaks, resulting in tyre pressure loss. When the brake is not timely, the tyre sidewall is crushed by the rim.



**Tread Puncture**

The tread is punctured by sharp objects when driving on bad road.



**Tread Puncture**

The tread is punctured by sharp objects when driving on bad road.



**Pattern Root Torn Badly**

The base rubber of the pattern is thinner than other parts, When driving on gravel road with high air pressure or sharp turn, pattern root will be torn badly.



**Foreign Material Between Side Wall**

When vehicle is traveling with twin tyre,there are some foreign materials between the two tyres,where the steel cords of the side wall may deform and cause such damage.



**Shoulder Separation**

Using the tire under low pressure for a long time cause shoulder separation.



**Tire Burst**

Severe overload during driving, high air pressure or sharp turn, resulting in excessive instantaneous force on the sidewall and blasting.



[illegible]This image shows a full page of white paper with horizontal dashed lines, typical of primary-ruled notebook paper. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings present.