

GIANR**I**
TBR TIRES

JOYALL (WEIHAI) TIRE CO., LTD.
South Side East Kaiyuan Road, International Port
Economical & Technological Development Zone,
Weihai, Shandong, China.



GIANR**I**
TBR TIRES



2021-2022

JOYALL (WEIHAI) TIRE CO., LTD.

COMPANY PROFILE

Joyall (Weihai) Tire Co., Ltd was founded in August 2010, with registered capital of RMB150 million, is dedicated to the R&D, manufacturing and marketing of high performance all-steel truck and bus tires. It is located in the most livable city-Weihai, China, at Weihai International Port E&T Development Zone.

The company's project for an annual output of 4.8 million of all-steel heavy duty radial tires was approved by Shangdong Development and Reform Commission. The first phase production line had been put into production in July 2015 with capacity up to 2.4 million sets of tires.

The company's strategic goals are: to upgrade the version of China Tire industry on a sustainable development road, to make quality tires with cost performance and service advantage oriented, to be a national tire manufacturer of hundred years for a well-known brand in the world.

The company's development strategy is to build a powerful tire supplier in China and a leading competitor in the global tire market, by holding the strategic opportunity of market shift of TBR tires in China, in analysis of the change and trend of the global tire market, by standing on the shoulders of Giants for a wider development vision, by renewing the development thought and model based on all resources and advantages.

The company's concept is: to be committed to meet the interests of all parties. The company will never be developing further on the way without the supports of governments, partners, consumers and its employees. It is the rational return of business development to take the interests of all parties into consideration all the time. Joyall, named as the company's name and its product brand, means to make all cooperation parties full of joys.

The excellent management team is the source of constant innovation for the company's core technology and management. The company is committed to develop our business, to take our own responsibility, to make our value so that we would return the same to our customers and all parties in all fields for their great concerns and profound loves.



PRODUCT CATEGORIES

STEER



G108+ 03

DRIVE



A66+ 23

A88 08

E610 25

G202 07

G203 08

A802 15

A803 15

A805 10



A807 22

G308 22

G848 09

A888 16

A888+ 16

G828 09

GK03 19

GK06 23



GK07 25

GK08 26

D902 19

A958 20

B958 20

C958 21

D900 21

TRAILER



G106 03

A507 04

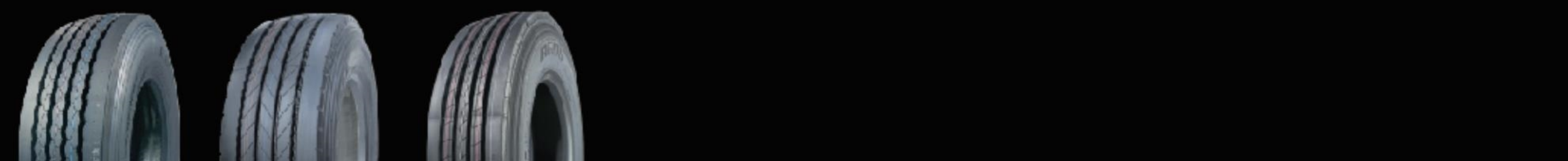
A609 04

G845 05

G836 06

E800 06

B875 07



A601 14

A610 14

A612 05

ALL POSITION



A9 13

A505 13

A506 10

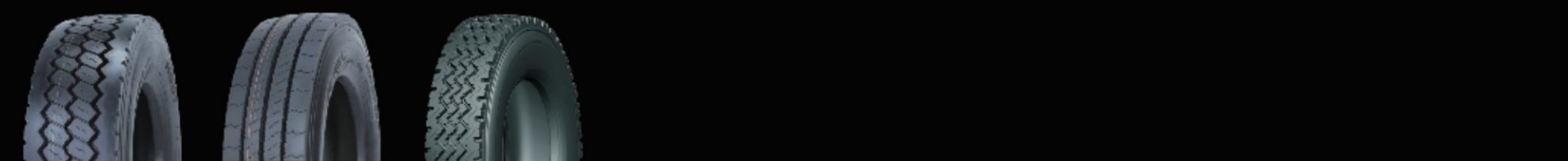
G009 11

G105 11

A919 17

A959 17

BUS



A501 28

G003 28

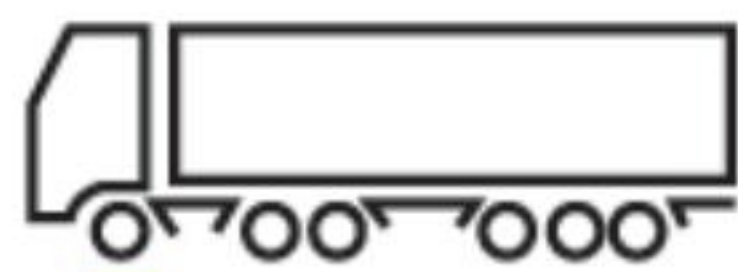
A508 29

MID-LONG HAUL

STEER/ TRAILER	G108+	G106
	A507	A609
	A612	G845
	G836	E800
	B875	
DRIVE	G202	G203
	A88	G828
	G848	A805
ALL POSITION	A506	G105
	G009	



G108+



Suitable for

- Semi-trailer
- Steer Position
- Highway
- Long-distance standard transportation
- Good Paved Road

Features

- 1. Excellent wear-resistance
New technology rubber material formula, tire wear resistance greatly improved, longer life.
- 2. Uneven wear resistance
Optimized tread saturation and pattern block proportion distribution can effectively enhance the tire's anti-partial wear performance.
- 3. Scratch resistance of side part
Dual wipe line design on sidewalls, effectively protect the tire from cutting and scratching.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
11.00R20	18	152/149K	1084	282	17.80	3550	3250	930	8.0
12R22.5	18	152/149L	1084	292	17.80	3550	3250	930	9.00
295/80R22.5	18	152/149L	1045	292	16.80	3550	3250	900	9.00



G106/A8



Suitable for

- Semi-trailer
- Trailer Position
- Highway
- Long-distance standard/ overload transportation
- Good Paved Road

Features

- 1. High wear-resistance
High saturation pattern design, larger grounding area, optimized tread formula provides excellent wear-resistance.
- 2. Partial wear resistance
Optimized tread saturation and pattern block proportion distribution, enhance the anti-partial wear performance.
- 3. Puncture resistance
Stone ejectors at groove bottom, effectively prevent the ditch bottom stone injury.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
11R22.5	16	146/143L	1050	272	16.50	3000	2725	830	8.25
12R22.5	18	152/149L	1081	293	16.50	3550	3250	930	9.00
295/80R22.5	18	152/149M	1042	295	16.80	3550	3250	900	9.00
315/70R22.5	18	151/148L	1017	310	16.70	3450	3150	830	9.00
315/80R22.5	20	157/154L	1076	316	16.50	4125	3750	900	9.00



A507



Suitable for

- Semi-trailer
- Highway
- Trailer Position
- Long-distance overload transportation
- Good Paved Road

Features

- 1. **Excellent fuel-saving performance**
Reasonable tread width design, effectively reduce rolling resistance and fuel consumption.
- 2. **Excellent braking performance**
Three small zigzag pattern design, provide good braking.
- 3. **High wear resistance**
Optimized tread compound and high saturation pattern design provide higher mileage.
- 4. **Anti-stone performance**
V-shaped design at the bottom of the grooves, effectively prevents stone trapping.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
12R22.5	18	152/149L	1080	290	15.30	Single	Dual	3550 3250	930 9.00



A609



Suitable for

- Semi-trailer
- Highway
- Trailer Position
- Long-distance overload transportation
- Good Paved Road

Features

- 1. **Excellent high-speed fuel-saving performance**
Reasonable tread width, effectively reduce rolling resistance and fuel consumption.
- 2. **High wear resistance**
High saturation four-line longitudinal grooves design and high wear resistance formula design provide long mileage.
- 3. **Anti-uneven-wear performance**
Closed shoulder design provides better anti-skid and prevents un-even wear.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
12R22.5	18	152/149L	1080	290	15.30	Single	Dual	3550 3250	930 9.00



A612



Suitable for

- Semi-trailer
- Highway
- Trailer Position
- Long-distance standard transportation
- Good Paved Road

Features

- 1. **Excellent wear-resistance**
New technology rubber material formula, tire wear resistance greatly improved, longer life.
- 2. **Uneven wear resistance**
Optimized tread saturation and pattern block proportion distribution can effectively enhance the tire's anti-partial wear performance.
- 3. **Scratch resistance of side part**
Dual wipe line design on sidewalls, effectively protect the tire from cutting and scratching.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
12R22.5	18	152/149L	1084	296	17.00	Single	Dual	3550 3250	930 9.00



G845/T800



Suitable for

- Semi-trailer
- Highway
- Trailer Position
- Long-distance standard/overload transportation
- Good Paved Road

Features

- 1. **High-speed fuel-saving performance**
Reasonable tread width design effectively reduces rolling resistance and fuel consumption, saving transportation costs
- 2. **High wear resistance**
Optimized tread compound and high saturation pattern design provide higher mileage. Small groove design of pattern block improves heat dissipation performance.
- 3. **Anti-uneven-wearing and driving stability**
Closed shoulder design, stronger anti-skid and Anti-uneven-wearing performance. Four longitudinal straight ditch design, excellent straight line driving and drainage performance.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
11R22.5	16	146/143L	1039	272	11.00	3000	2725	830	8.25
12R22.5	18	152/149L	1074	290	15.20	3550	3250	930	9.00
295/75R22.5	16	146/143L	998	288	11.00	3000	2725	830	9.00



G836 /G846/A603/A876



Suitable for

- Semi-trailer
- Highway
- Trailer Position
- Long-distance overload transportation
- Good Paved Road

Features

- 1、High wear resistance
Optimized tread compound and high saturation pattern design provide higher mileage. The small grooves improves the heat dissipation performance.
- 2、Anti-uneven-wearing
Close shoulder design provides stronger anti-skid and anti-uneven-wearing performance.
- 3、Driving stability
Four longitudinal straight ditch design provides excellent straight line driving and drainage performance.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
11R22.5	16	146/143L	1047	272	15.00	3000	2725	830	8.25
11R24.5	16	149/146L	1093	268	14.80	3250	3000	830	8.25
12R22.5	18	152/149L	1074	290	16.20	3550	3250	930	9.00
285/75R24.5	16	147/144L	1046	272	14.50	3075	2800	830	8.25
295/75R22.5	16	146/143L	1006	288	15.00	3000	2725	830	9.00
295/80R22.5	18	152/149M	1039	295	15.00	3550	3250	900	9.00
315/80R22.5	20	157/154L	1076	310	15.00	4125	3750	900	9.00



E800



Suitable for

- Semi-trailer
- Highway
- Trailer Position
- Long-distance overload transportation
- Good Paved Road

Features

- 1、High wear resistance
High wear-resistant tread compound, high saturation pattern design.
- 2、Excellent braking and handling
Small zigzag pattern design, provide good braking, shorten the braking distance.
- 3、Anti-partial wear performance
Closed shoulder design, stronger anti-skid and anti-uneven-wearing.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
12R22.5	18	152/149L	1075	290	16.50	3550	3250	930	9.00
13R22.5	20	156/153K	1115	308	16.50	4000	3650	930	9.75



B875/T801



Suitable for

- Semi-trailer
- Highway
- Trailer Position
- Long-distance overload transportation
- Good Paved Road

Features

- 1、High-speed fuel-saving performance
Longitudinal three lines with reasonable tread width design, effectively reduce rolling resistance and fuel consumption, save transportation costs.
- 2、High wear resistance
Optimized tread rubber formula, semi-open shoulder design, better heat dissipation performance.
- 3、Stronger overall performance
The classic three-line design takes into account the performance of steering, driving, anti-skid and anti-eccentric wear.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
7.50R16LT	14	122/118L	803	212	12.40	1500	1320	770	6.00G
7.50R16LT	16	125/121L	803	212	12.40	1650	1450	870	6.00G
11R22.5	16	146/143L	1047	272	15.00	3000	2725	830	8.25
11R22.5	16	148/145L	1047	272	15.00	3150	2900	850	8.25
12R22.5	18	152/149L	1074	290	15.00	3550	3250	930	9.00
315/80R22.5	20	157/154L	1076	310	16.00	4125	3750	900	9.00



G202/A702



Suitable for

- Semi-trailer
- Highway
- Drive Position
- Long-distance overload transportation
- Good Paved Road

Features

- 1、Enhanced driving performance
Widened tread provides stronger driving performance, multiple horizontal deep grooves are designed to prevent slippage and provides stronger grip.
- 2、High wear resistance
High wear resistant tread formula, special design of tread cooling hole, improve heat dissipation performance and durability. Wide tread design and deep pattern to ensure high mileage.
- 3、Partial wear resistance
Optimize the overall rigidity of the pattern block and reasonably distribute the grounding pressure.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
315/70R22.5	18	151/148L	1020	310	23.00	3450	3150	830	9.00
315/80R22.5	20	157/154K	1090	316	24.80	4125	3750	900	9.00



G203



Suitable for

- Semi-trailer
- Drive Position
- Highway
- Long-distance overload transportation

Features

- 1. **Obvious high-speed fuel-saving performance**
Narrow driving width design, effectively reduce rolling resistance and fuel consumption.
- 2. **Excellent driving performance**
Longitudinal four-line pattern with horizontal deep groove, give play to driving performance, stronger grip.
- 3. **High wear resistance and tear resistance**
Deepened tread depth design, tread formula with high abrasion resistance and tear resistance.
- 4. **Partial wear resistance**
Optimize the overall rigidity of the pattern block, optimize the grounding impression the force is more uniform, and effectively prevent partial wear

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
12R22.5	18	152/149L	1092	290	22.00	3550	3250	930	9.00



A88



Suitable for

- Semi-trailer
- Drive Position
- Highway
- Long-distance standard transportation
- Good Paved Road

Features

- 1. **Excellent drive performance**
Deepened groove design, multiple horizontal deep grooves, provides excellent driving performance.
- 2. **High wear resistance**
High wear-resistant tread compound, deep groove pattern, tread width design.
- 3. **Anti-uneven-wearing**
Optimized overall rigidity of the pattern block can reasonably distribute the grounding pressure.
- 4. **Self-cleaning**
Horizontal inclined pattern block design, effectively prevent stone clip.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
12R22.5	18	152/149L	1089	293	22.00	3550	3250	930	9.00



G828/B878/A701



Suitable for

- Semi-trailer
- Drive Position
- Highway
- Long-distance standard/overload transportation
- Good Paved Road

Features

- 1. **Driving and braking ability**
Deepened pattern depth design and multiple horizontal deep grooves design, provide excellent driving performance.
- 2. **High wear and tear resistance**
Optimized tread rubber compound enhances wear resistance. Strengthening-rib design at shoulder part improves loading ability.
- 3. **Higher bead tensile**
Enhanced design of bead to enhance loading ability.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
11R22.5	16	146/143L	1061	272	22.00	3000	2725	830	8.25
12R22.5	18	152/149L	1086	290	22.00	3550	3250	930	9.00
295/80R22.5	18	152/149M	1053	295	22.00	3550	3250	900	9.00
315/80R22.5	20	157/154L	1081	308	22.00	4125	3750	900	9.00



G848



Suitable for

- Semi-trailer
- Drive Position
- Highway
- Long-distance standard/overload transportation
- Good Paved Road

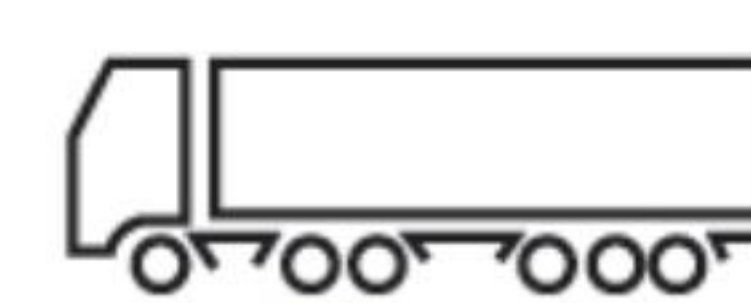
Features

- 1. **Excellent driving and braking performance**
Independent pattern block provides excellent drive and braking power.
- 2. **High wear resistance**
The optimized tread rubber formula gives the tire high wear resistance
- 3. **Anti-stone performance**
Stone ejector design at the bottom of the groove prevents the damage of stones to groove bottom.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
11R22.5	16	146/143L	1061	272	22.00	3000	2725	830	8.25
11R24.5	16	149/146L	1106	268	21.50	3250	3000	830	8.25
285/75R24.5	16	147/144L	1059	272	21.50	3075	2800	830	8.25
295/75R22.5	16	146/143L	1020	288	22.00	3000	2725	830	9.00



A805



Suitable for

- Semi-trailer
- Drive Position
- Highway
- Long-distance overload transportation
- Good Paved Road

Features

- 1. **Excellent drive**
The single-guided sturdy pattern block provides excellent driving and braking force.
- 2. **Good self-cleaning**
The laterally inclined groove design improves self-cleaning of the tire.
- 3. **Wear and tear resistance**
Optimized tread formula, effectively prevent the pattern block from gnawing and tearing, and ensure long service life.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
11R22.5	16	148/145K	1062	276	23.00	3150	2900	850	8.25



A506



Suitable for

- Semi-trailer
- All Position
- Highway
- Long-distance standard transportation
- Good Paved Road

Features

- 1. **Uneven wear resistance**
Widens the pattern, restrains the wear, reasonable curve design, evenly distributes the grounding pressure.
- 2. **Long-life tires**
Using the latest wear-resistant formula, wide tread design, improve wear resistance, longer life.
- 3. **Excellent handling**
New big zig-zag three line design makes the tire suitable for complex using conditions, effectively improves gripping and braking force.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
12R22.5	18	152/149L	1082	290	17.50	3550	3250	930	9.00



G105



Suitable for

- Semi-trailer
- All Position
- Highway
- Long-distance standard transportation
- Good Paved Road

Features

- 1. **Excellent wear-resistance**
New technology rubber material formula, tire wear resistance greatly improved, longer life.
- 2. **Uneven wear resistance**
Optimized tread saturation and pattern block proportion distribution can effectively enhance the tire's anti-partial wear performance.
- 3. **Scratch resistance of side part**
Dual wipe line design on sidewalls, effectively protect the tire from cutting and scratching.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
12R22.5	18	152/149L	1082	290	17.00	3550	3250	930	9.00
295/60R22.5	18	150/147L	926	292	17.30	3350	3075	900	9.00



G009



Suitable for

- Trailer
- All Position
- Regional Medium Distance Overload Transportation
- Good Paved Road

Features

- 1. **High wear-resistance**
Widened tread and deepened pattern depth design, optimized tread rubber formula
- 2. **Excellent drive performance**
Three zigzag pattern design provides excellent driving and braking ability. High saturation pattern design makes the grounding area larger and improve the grip force.
- 3. **Prevent stone-drilling**
The design of the spring stone glue column at the bottom of the ditch can effectively prevent stone clip and puncture.
- 4. **Higher bearing performance**
High strength casing steel cord and reinforced bead provide excellent light load transportation performance.
- 5. **High durability**
The deepened cooling steel can effectively reduce heat generation and improve durability. The ultra-high durability can provide strong support for high wear.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
12R22.5	18	152/149L	1085	290	18.00	3550	3250	930	9.00

REGIONAL

- A9

A601

A802

A888

A919
- A505

A610

A803

A888+

A959



A9/E900/GO10



Suitable for

- Dump truck and Semi-trailer

• Good paved roads (80%) + Unpaved roads (20%)
- All Position

• Short-distance and heavy-duty transportation

• Medium speed

Features

- 1、Superior load resistance
High strength bead design strengthens bead bead and bead crown structure, improves load resistance.
- 2、Long-life tires
Optimized tread rubber formulation to improve the tear resistance of tread under mixed road conditions; Optimize shoulder grooves size and distribution to ensure good heat dissipation performance.
- 3、Excellent eccentric wear resistance
Semi-open shoulder design reduces heat generation. Distribute ground pressure reasonably.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
10.00R20	18	149/146K	1054	278	16.00	3250	3000	930	7.5
11.00R20	18	152/149K	1080	286	16.50	3550	3250	930	8.0
12.00R20	20	156/153K	1120	310	17.00	4000	3650	900	8.5
13R22.5	20	156/153K	1120	316	17.00	4000	3650	930	9.75



A505



Suitable for

- Trailer and Dumper

• Medium Speed
- All Position

• Regional Medium and Short Distance Overload Transportation

• Good Paved Road

Features

- 1、Excellent wear-resistance
Optimized tread formula effectively improves wear-resistance.
- 2、Great resistance to trauma damage
Stone ejector at groove bottom to reduce puncture probability. Widen the tire side anti-rub line to effectively protect the tire side.
- 3、Good driving and braking ability
Vertical straight groove and small zigzag design to have braking ability and energy conservation.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
1200R24	20	160/157K	1226	308	18.00	4500	4125	900	8.5



A601



Suitable for

- Trailer
- Trailer Position
- Medium Speed
- Regional Medium and Short Distance Overload Transportation
- Good Paved Road

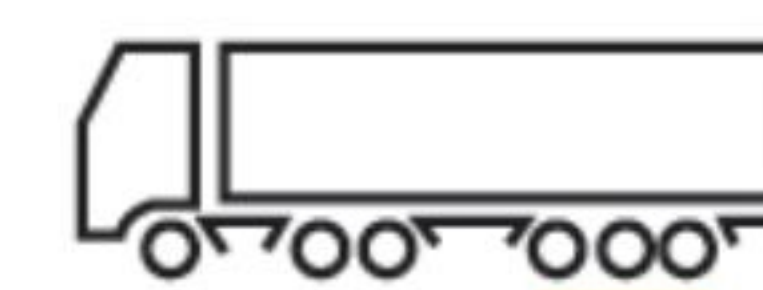
Features

- 1. **High wear resistance design**
New durable tread formula, widened tread design.
- 2. **Great partial wear resistance**
Optimized profile design makes tread force more uniform, wide closed shoulder design to increase shoulder rigidity, low rolling resistance of EU CLASS B standard to save energy.
- 3. **Good self-cleaning and anti-skidding performance**
Staggered ladder design has excellent anti-stone clamping function, four longitudinal grooves with zigzag pattern design for various complex road conditions to get better anti-skidding performance.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
385/65R22.5	20	160K	1073.4	386	18.50	4500	—	900	11.75
385/65R22.5	24	164J	1073.4	386	18.50	5000	—	900	11.75



A610



Suitable for

- Trailer
- Trailer Position
- Medium Speed
- Regional Medium and Short Distance Overload Transportation
- Good Paved Road

Features

- 1. **Excellent wear resistance**
New durable tread formula, widened tread shoulder and small groove design to have good heat dissipation performance.
- 2. **Great partial wear resistance**
Optimized profile design makes tread force more uniform.
- 3. **Excellent comfort**
Four vertical straight noise reduction pattern design provides good straight driving and handling stability.
- 4. **Good self-cleaning**
Stone ejector at groove bottom to prevent stone clamping.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
385/65R22.5	20	160K	1071.4	386	16.00	4500	—	900	11.75
385/65R22.5	24	164J	1071.4	386	16.00	5000	—	900	11.75



A802



Suitable for

- Trailer and Dumper
- Drive Position
- Medium Speed
- Regional Short Distance Overload Transportation
- Good Paved Road

Features

- 1. **Excellent drive performance**
Single guide and discontinuous large block pattern design for better driving performance.
- 2. **Longer service life**
The patented design of the tread radiator hole can improve the heat dissipation capacity and have a longer service life.
- 3. **Wear and tear resistance**
Optimized tread rubber formulation to improve wear resistance and anti-gnawing block performance.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
315/80R22.5	20	157/154J	1080	316	24.50	4125	3750	900	9.00



A803



Suitable for

- Dumper
- Drive Position
- Mixed Road
- Regional Medium and Short Distance Standard Transportation
- Medium and Low Speed

Features

- 1. **Strong grip and driving stability**
Ultra-wide driving surface and deep pattern design increase the contact area with the ground.
- 2. **Strong traction and driving force**
Large Angle transverse pattern block is more prominent in poor road condition.
- 3. **Better anti-puncture performance**
Deep pattern with the trench bottom strip lengthened stone ejector has a larger protection area.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
12R22.5	18	152/149K	1094	293	23.00	3550	3250	930	9.00



A888



Suitable for

- Dump truck and Semi-trailer • Drive Position
- Paved road • Standard short-distance transportation • Good Paved Road transportation

Features

- 1. Excellent drive
Wide tread width design, strong pattern block design, a number of deep transverse grooves, play the driving performance.
- 2. Excellent wear resistance
Wear-resistant tread formula, deepened tread depth design
- 3. Partial wear resistance
The design of reinforcing bars between the pattern blocks optimizes the overall rigidity of the pattern blocks and distributes the grounding pressure reasonably.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
12R22.5	18	152/149L	1085	293	22.80	Single	Dual	930	9.00



A888+



Suitable for

- Dump truck and Semi-trailer • Drive Position
- Paved road • Standard short-distance transportation • Good Paved Road transportation

Features

- 1. Excellent drive
Wide tread width design, strong pattern block design, a number of deep transverse grooves, play the driving performance.
- 2. Excellent wear resistance
Wear-resistant tread formula, deepened tread depth design
- 3. Partial wear resistance
The design of reinforcing bars between the pattern blocks optimizes the overall rigidity of the pattern blocks and distributes the grounding pressure reasonably.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
315/80R22.5	20	157/154K	1080	316	24.00	Single	Dual	900	9.00



A919



Suitable for

- Semi-trailer • All Position
- Medium speed • Short-distance overload transportation in the interval • Paved road

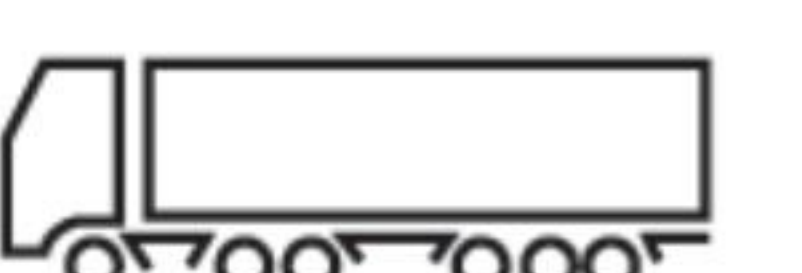
Features

- 1. Long-life tires
Optimize tread rubber formula, improve wear resistance and tear resistance; Optimize shoulder grooves size and distribution to ensure good heat dissipation performance.
- 2. Superior load resistance
High-strength carcass, strengthen the bead and crown structure, improve the load resistance
- 3. Wear and tear resistance
Robust zigzag pattern design ensures driving and braking force, tends to close shoulder, ensures steering, takes into account fuel saving and consumption reduction, and reduces operating costs.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
12R22.5	18	152/149L	1081	293	16.50	Single	Dual	930	9.00



A959



Suitable for

- Trailer • All Position • Highway and Good Paved Road
- Medium Speed • Regional Medium and Short Distance Standard Transportation

Features

- 1. Prevent stone-drilling
The V-shaped groove bottom design effectively improve self-cleaning.
- 2. Excellent comprehensive performance
Four longitudinal zigzag grooves design provides excellent high speed and anti-skidding performance.
- 3. Great wear resistance
Optimized tread formula provides excellent service mileage.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
11.00R20	18	152/149K	1078	282	15.00	Single	Dual	930	8.0

ON & OFF

- GK03

A958

C958

A807

GK06
- D902

B958

D900

G308

A66+



GK03/A903



Suitable for

- Dumper
 - Medium and Low Speed
- Drive Position
 - Regional Short Distance Overload Transportation
- Mixed Road

Features

- 1、Resistance to tear
Optimized tread rubber formulation for better cutting and tear resistance. Patterned block steel design greatly reduces heat generation.
- 2、Strong grip
Big lateral block pattern provides powerful driving and grip ability.
- 3、Better anti-puncture performance
Stone ejector at groove bottom avoids crown cut.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
295/80R22.5	18	152/149K	1052	295	21.00	3550	3250	900	9.00



D902/A928



Suitable for

- Dumper
 - Medium Speed
- Drive Position
 - Regional Medium and Short Distance Standard Transportation
- Mixed Road

Features

- 1、More driving force
Discontinuous block pattern design can provide powerful driving and braking force to cope with complex road conditions.
- 2、Better anti-puncture performance
Optimization of tread compound formula and deepening of pattern groove can greatly improve the performance of tire puncture resistance.
- 3、Tear resistance
Optimized tread rubber formulation for better cutting and tear resistance. Reinforcement design improves the overall rigidity of the pattern block.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
12R22.5	18	152/149K	1096	293	24.00	3550	3250	930	9.00
295/80R22.5	18	152/149K	1050	295	21.00	3550	3250	900	9.00



A958/A80I



Suitable for

- Dumper
- Medium and Low Speed
- Drive Position
- Regional Short Distance Overload Transportation
- Mixed Road

Features

- 1. **Higher bearing capacity**
Reinforced carcass steel cord and bead structure make the tyre more bearing capacity.
- 2. **More driving force**
Non-contiguous pattern block provides powerful driving and braking ability.
Tear resistant adhesive formula to solve the tread gnawing block.
- 3. **Better anti-scratch performance**
Widened double anti - scratch line design can effectively reduce shoulder scratch.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
10.00R20	18	149/146K	1058	278	18.00	3250	3000	930	7.5
11.00R20	18	152/149K	1085	286	19.00	3550	3250	930	8.0
12.00R20	20	156/153K	1124	310	19.00	4000	3650	900	8.5
12R22.5	18	152/149K	1085	293	19.00	3550	3250	930	9.00
13R22.5	20	156/153K	1124	316	19.00	4000	3650	930	9.75



B958/D91S



Suitable for

- Dumper
- Medium and Low Speed
- Drive Position
- Regional Short Distance Overload Transportation
- Mixed Road

Features

- 1. **Higher bearing capacity**
Reinforced carcass steel cord and bead structure make the tyre more bearing capacity.
- 2. **More driving force**
Horizontal four large pattern design provides powerful driving and braking ability.
Reinforcing bars between the pattern blocks prevents breaking and eccentric wear.
- 3. **Better anti-scratch performance**
Widened double anti - scratch line design effectively reduce shoulder scratch.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
10.00R20	18	149/146J	1064	278	21.80	3250	3000	930	7.5
11.00R20	18	152/149J	1080	286	21.00	3550	3250	930	8.0
12.00R20	20	156/153J	1121	310	22.00	4000	3650	900	8.5



C958/D90I



Suitable for

- Dumper
- Medium and Low Speed
- Drive Position
- Regional Short Distance Overload Transportation
- Mixed Road

Features

- 1. **More driving force**
Contiguous lateral big block pattern provides powerful driving and braking ability.
- 2. **Excellent durability**
Special fetal structure and reinforced mouth design to enhance the durability of the mouth.
- 3. **Better anti-puncture performance**
Stone ejector at groove bottom avoids crown cut.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
11.00R20	18	152/149K	1080	284	18.50	3550	3250	930	8.0
12.00R20	20	156/153K	1115	308	18.60	4000	3650	900	8.5
12R22.5	18	152/149K	1080	290	18.50	3550	3250	930	9.00



D900



Suitable for

- Dumper
- Medium and Low Speed
- Drive Position
- Regional Short Distance Overload Transportation
- Mixed Road

Features

- 1. **More driving force**
Chunky block pattern design provides powerful driving and braking force.
Deeper pattern depth lasts longer.
- 2. **Better anti-scratch performance**
Widened double anti - scratch line design effectively reduce shoulder scratch.
- 3. **Resistance to tear**
Optimized tread rubber formulation for better cutting and tear resistance.
Shoulder stiffer design improves the overall rigidity of the pattern block.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
11.00R20	18	152/149K	1080	284	18.50	3550	3250	930	8.0
12.00R20	20	156/153K	1119	308	20.60	4000	3650	900	8.5



A807



Suitable for

- Trailer and Dumper
- Drive Position
- Good Paved Road
- Medium and Low Speed
- Regional Medium and Short Distance Overload Transportation

Features

- 1. **Better anti-puncture performance**
Stone ejector at groove bottom avoids crown cut.
- 2. **Better anti-scratch performance**
Widened double anti-scratch line design effectively reduce shoulder scratch.
- 3. **More driving force**
Chunky block pattern design provides powerful driving and braking force.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
12.00R24	20	160/157K	1229	308	19.50	4500	4125	900	8.5



G308



Suitable for

- Dumper
- Drive Position
- Short Distance Transportation
- National Highway, Ordinary road, Unpaved Road

Features

- 1. **Super wide driving surface design**
The ultra-wide ride surface and deep zigzag crown steel design provide excellent grip braking and wet handling.
- 2. **Excellent heat dissipation performance**
Increased pitch design and multi-stage cooling hole design under the shoulder can effectively improve the heat dissipation capacity of the product, improve the durability level of the tire and reduce shoulder empty and crown burst problems.
- 3. **Crown high strength structure design**
Optimized tread rubber formula and imitation spider web reinforcement design can improve the overall stability of tread and prevent the groove root tearing caused by the creep of tread block.
- 4. **Higher orifice strength**
Innovative design of contour curve and strengthening of bead structure greatly improve bead durability and effectively solve the problem of bead crack.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
12.00R20	20	156/153J	1125	302	20.30	4000	3650	900	8.5
13R22.5	20	156/153K	1125	305	20.30	4000	3650	930	9.75



GK06/A906



Suitable for

- Dumper
- Drive Position
- Low Speed
- Regional Short Distance Overload Transportation
- Mixed Road

Features

- 1. **Prevent gnaw and fall blocks**
Big lateral block pattern provides overall strength. The optimized tread glue formula makes the tire more difficult to gnaw.
- 2. **Better anti-scratch performance**
The tire side is widened and thickened with double anti-rubbing lines to prevent scratches.
- 3. **Higher durability**
Optimize the proportion of groove block and add "back" type cooling hole design under tire's shoulder. Greatly reduces heat generation while maintaining driving force. Improve product durability and increase service life.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
11.00R20	18	152/149D	1102	282	24.00	3550	3250	930	8.0
12.00R20	20	156/153D	1134	304	24.00	4000	3650	900	8.5
13R22.5	20	156/153D	1134	307	24.00	4000	3650	930	9.75



A66+



Suitable for

- Dumper
- All Position
- Low Speed
- Short Distance Overload Transportation
- Mixed Road

Features

- 1. **Prevent gnaw and fall blocks**
Big lateral block pattern provides overall strength. The optimized tread glue formula makes the tire more difficult to gnaw.
- 2. **Stronger driving force**
Continuous deep groove block transverse pattern design provides powerful driving and braking force.
- 3. **High load bearing**
The structure of the reinforced tire body and the strength design of the bead make the bearing performance more prominent.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
9.00R20	16	144/142D	1032	260	24.50	2800	2650	900	7.0
10.00R20	18	149/146D	1068	278	24.50	3250	3000	930	7.5
11.00R20	18	152/149D	1088	286	25.00	3550	3250	930	8.0
12.00R20	20	156/153D	1130	310	24.00	4000	3650	900	8.5

OFF ROAD

E610

GK07

GK08



E610



Suitable for

- Dumper
- Low Speed
- Drive Position
- Short Distance Overload Transportation
- Unpaved Road

Features

- 1. Prevent gnaw and fall blocks
Reinforcing bars between the patterns improves the overall strength. The optimized tread glue formula makes the tire more difficult to gnaw.
- 2. Stronger impact resistance
Enhanced crown design is more impact resistant and less prone to puncture.
- 3. Better anti-scratch performance
The tire side is widened and thickened with double anti-rubbing lines to reduce the probability of tire being scratched.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
11.00R20	18	152/149D	1092	282	24.00	3550	3250	930	8.0
12.00R20	20	156/153D	1130	306	25.00	4000	3650	900	8.5



GK07



Suitable for

- Dumper
- Mine Overload Transportation
- Drive Position of Dumper
- Bad Gravel Road

Features

- 1. Prevent gnaw and fall blocks
Big lateral block pattern provides overall strength. The optimized tread glue formula makes the tire more difficult to gnaw.
- 2. Better anti-scratch performance
The tire side is widened and thickened with double anti-rubbing lines to reduce the probability of tire being scratched.
- 3. Stronger impact resistance
Super 4+0 crown design is more impact resistant, less prone to crash.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim
11.00R20	18	152/149D	1102	280	28.00	3550	3250	930	8.0
12.00R20	20	156/153D	1134	302	26.00	4000	3650	900	8.5



- ## Features

- | Tire Size | PR | L.I./S.S. | Over Diameter (mm) | Section Width (mm) | Tread Depth (mm) | Load Capacity(kg) | | Inflation Pressure (kpa) | Rim |
|-----------|----|-----------|--------------------|--------------------|------------------|-------------------|------|--------------------------|-----|
| | | | | | | Single | Dual | | |
| 11.00R20 | 18 | 152/149D | 1102 | 282 | 26.00 | 3550 | 3250 | 930 | 8.0 |
| 12.00R20 | 20 | 156/153D | 1136 | 302 | 24.80 | 4000 | 3650 | 900 | 8.5 |

Notes



BUS

A501

G003

A508



A501

**Suitable for**

- Bus
- All position
- Urban and intercity short distance transport

Features

- ▶ **1、Great partial wear resistance**
The enclosed shoulder design has better resistance to partial wear.
- ▶ **2、Longer driving range**
Patented tread formula, wide running surface and high saturation pattern design greatly improve the wear resistance.
- ▶ **3、Better overall performance**
Three-line mixed pattern design gives consideration to drive, control, environmental protection and fuel saving.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg) Single	Dual	Inflation Pressure (kpa)	Rim
11R22.5	16	148/145J	1060	282	22.00	3150	2900	850	8.25
12R22.5	18	152/149L	1092	305	21.50	3550	3250	930	9.00
275/70R22.5	16	148/145J	962	280	22.50	3150	2900	900	8.25



G003/A503

**Suitable for**

- Bus
- All position
- Urban and intercity short distance transport

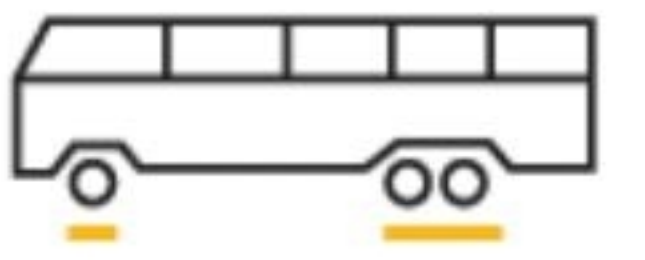
Features

- **1. High mileage and fuel saving**
The high saturation pattern design makes the grounding area larger and the service life longer. Linear and longitudinal grooves reduce rolling resistance and fuel consumption.
- **2. Better self-cleaning performance**
Alternate design of steps at the bottom of the groove to effectively prevent stone clamping.
- **3. Higher overall performance**
Stable and continuous closed shoulder design with transverse steel groove has anti-slip performance and straight line performance when turning.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg) SingleDual		Inflation Pressure (kpa)	Rim
11R22.5	16	148/145J	1060	282	22.00	3150	2900	850	8.25
275/70R22.5	18	150/145J	962	280	22.00	3350	2900	900	8.25
295/80R22.5	18	152/149K	1051	292	21.00	3550	3250	900	9.00



A508

**Suitable for**

- Bus
- All position
- Urban and intercity short distance transport

Features

- 1. Big zig-zag pattern design enhances driving and braking performance.
- 2. The close-set grooves and sipes effectively deliver excellent gripping performance on snow roads.
- 3. Widened tread delivers better safety and stability when stopping at bus stops.
- 4. Thickened sidewall enhances puncture-resistance and delivers better steering stability.
- 5. High fatigue resistance carcass effectively extends lifespan by giving better retreadability.
- 6. Optimized outline design reduces energy loss and provides even wearing.

Tire Size	PR	L.I./S.S.	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg) SingleDual	Inflation Pressure (kpa)	Rim
11R22.5	16	148/145J	1060	282	22.00	31502900	850	8.25

Notes

Tire Size	Pattern	PR	Load Index	Speed	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim	M+S
			Single/Dual					Single	Dual			
7.50R16LT	B875	14	122/118	L	803	212	12.4	1500	1320	770	6.00G	
7.50R16LT	B875	16	125/121	L	803	212	12.4	1650	1450	870	6.00G	
9.00R20	A66+	16	144/142	D	1032	260	24.5	2800	2650	900	7.0	
10.00R20	A9	18	149/146	K	1054	278	16.0	3250	3000	930	7.5	
10.00R20	A66+	18	149/146	D	1068	278	24.5	3250	3000	930	7.5	
10.00R20	A958	18	149/146	K	1058	278	18.0	3250	3000	930	7.5	
10.00R20	B958	18	149/146	J	1064	278	21.8	3250	3000	930	7.5	
11.00R20	A9	18	152/149	K	1080	286	16.5	3550	3250	930	8.0	
11.00R20	A66+	18	152/149	D	1088	286	25.0	3550	3250	930	8.0	
11.00R20	D900	18	152/149	K	1080	284	18.5	3550	3250	930	8.0	
11.00R20	A958	18	152/149	K	1085	286	19.0	3550	3250	930	8.0	
11.00R20	B958	18	152/149	J	1080	286	21.0	3550	3250	930	8.0	
11.00R20	C958	18	152/149	K	1080	284	18.5	3550	3250	930	8.0	
11.00R20	E610	18	152/149	D	1092	282	24.0	3550	3250	930	8.0	
11.00R20	A959	18	152/149	K	1078	282	15.0	3550	3250	930	8.0	
11.00R20	GK06	18	152/149	D	1102	282	24.0	3550	3250	930	8.0	
11.00R20	GK07	18	152/149	D	1102	280	28.0	3550	3250	930	8.0	
11.00R20	GK08	18	152/149	D	1102	282	26.0	3550	3250	930	8.0	
11.00R20	G108+	18	152/149	K	1084	282	17.8	3550	3250	930	8.0	
12.00R20	A9	20	156/153	K	1120	310	17.0	4000	3650	900	8.5	
12.00R20	A66+	20	156/153	D	1130	310	24.0	4000	3650	900	8.5	
12.00R20	D900	20	156/153	K	1119	308	20.6	4000	3650	900	8.5	
12.00R20	C958	20	156/153	K	1115	308	18.6	4000	3650	900	8.5	
12.00R20	E610	20	156/153	D	1130	306	25.0	4000	3650	900	8.5	
12.00R20	A958	20	156/153	K	1124	310	19.0	4000	3650	900	8.5	
12.00R20	B958	20	156/153	J	1121	310	22.0	4000	3650	900	8.5	
12.00R20	GK06	20	156/153	D	1134	304	24.0	4000	3650	900	8.5	
12.00R20	GK07	20	156/153	D	1134	302	26.0	4000	3650	900	8.5	
12.00R20	GK08	20	156/153	D	1136	302	24.8	4000	3650	900	8.5	
12.00R20	G308	20	156/153	J	1125	302	20.3	4000	3650	900	8.5	
12.00R24	A505	20	160/157	K	1226	308	18.0	4500	4125	900	8.5	
12.00R24	A807	20	160/157	K	1229	308	19.5	4500	4125	900	8.5	
11R22.5	G106	16	146/143	L	1050	272	16.5	3000	2725	830	8.25	
11R22.5	B875	16	146/143	L	1047	272	15.0	3000	2725	830	8.25	
11R22.5	B875	16	148/145	L	1047	272	15.0	3150	2900	850	8.25	
11R22.5	G845	16	146/143	L	1039	272	11.0	3000	2725	830	8.25	
11R22.5	G848	16	146/143	L	1061	272	22.0	3000	2725	830	8.25	M+S
11R22.5	A805	16	148/145	K	1062	276	23.0	3150	2900	850	8.25	
11R22.5	A508	16	148/145	J	1060	282	22.0	3150	2900	850	8.25	
11R22.5	G836	16	146/143	L	1047	272	15.0	3000	2725	830	8.25	
11R22.5	A501	16	148/145	J	1060	282	22.0	3150	2900	850	8.25	
11R22.5	G828	16	146/143	L	1061	272	22.0	3000	2725	830	8.25	M+S
11R22.5	G003	16	148/145	J	1060	282	22.0	3150	2900	850	8.25	
11R24.5	G836	16	149/146	L	1093	268	14.8	3250	3000	830	8.25	
11R24.5	G848	16	149/146	L	1106	268	21.5	3250	3000	830	8.25	M+S
12R22.5	G108+	18	152/149	L	1084	292	17.8	3550	3250	930	9.00	
12R22.5	A958	18	152/149	K	1085	293	19.0	3550	3250	930	9.00	
12R22.5	A88	18	152/149	L	1089	293	22.0	3550	3250	930	9.00	M+S
12R22.5	C958	18	152/149	K	1080	290	18.5	3550	3250	930	9.00	
12R22.5	A612	18	152/149	L	1084	296	17.0	3550	3250	930	9.00	

Tire Size	Pattern	PR	Load Index	Speed	Over Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load Capacity(kg)		Inflation Pressure (kpa)	Rim	M+S
			Single/Dual					Single	Dual			
12R22.5	G106	18	152/149	L	1081	293	16.5	3550	3250	930	9.00	
12R22.5	A888	18	152/149	L	1085	293	22.8	3550	3250	930	9.00	M+S
12R22.5	A919	18	152/149	L	1081	293	16.5	3550	3250	930	9.00	
12R22.5	B875	18	152/149	L	1074	290	15.0	3550	3250	930	9.00	
12R22.5	A501	18	152/149	L	1092	305	21.5	3550	3250	930	9.00	M+S
12R22.5	A803	18	152/149	K	1094	293	23.0	3550	3250	930	9.00	M+S
12R22.5	A609	18	152/149	L	1080	290	15.3	3550	3250	930	9.00	
12R22.5	A506	18	152/149	L	1082	290	17.5	3550	3250	930	9.00	
12R22.5	A507	18	152/149	L	1080	290	15.3	3550	3250	930	9.00	
12R22.5	G203	18	152/149	L	1092	290	22.0	3550	3250	930	9.00	M+S
12R22.5	G009	18	152/149	L	1085	290	18.0	3550	3250	930	9.00	
12R22.5	G845	18	152/149	L	1074	290	15.2	3550	3250	930	9.00	
12R22.5	G836	18	152/149	L	1074	290	16.2	3550	3250	930	9.00	
12R22.5	E800	18	152/149	L	1075	290	16.5	3550	3250	930	9.00	
12R22.5	G828	18	152/149	L	1086	290	22.0	3550	3250	930	9.00	M+S
12R22.5	G105	18	152/149	L	1082	290	17.0	3550	3250	930	9.00	
12R22.5	A928	18	152/149	K	1096	293	24.0	3550	3250	930	9.00	
13R22.5	E800	20	156/153	K	1115	308	16.5	4000	3650	930	9.75	
13R22.5	A9	20	156/153	K	1120	316	17.0	4000	3650	930	9.75	
13R22.5	A958	20	156/153	K	1124	316	19.0	4000	3650	930	9.75	
13R22.5	GK06	20	156/153	D	1134	307	24.0	4000	3650	930	9.75	
13R22.5	G308	20	156/153	K	1125	305	20.3	4000	3650	930	9.75	
275/70R22.5	G003	18	150/145	J	962	280	22.0	3350	2900	900	8.25	
275/70R22.5	A501	16	148/145	J	962	280	22.5	3150	2900	900	8.25	
285/75R24.5	G836	16	147/144	L	1046	272	14.5	3075	2800	830	8.25	
285/75R24.5	G848	16	147/144	L	1059	272	21.5	3075	2800	830	8.25	M+S
295/75R22.5	G845	16	146/143	L	998	288	11.0	3000	2725	830	9.00	
295/75R22.5	G836	16	146/143	L	1006	288	15.0	3000	2725	830	9.00	
295/75R22.5	G848	16	146/143	L	1020	288	22.0	3000	2725	830	9.00	M+S
295/60R22.5	G105	18	150/147	L	926	292	17.3	3350	3075	900	9.00	
295/80R22.5	G108+	18	152/149	L	1045	292	16.8	3550	3250	900	9.00	
295/80R22.5	G106	18	152/149	M	1042	295	16.8	3550	3250	900	9.00	
295/80R22.5	G836	18	152/149	M	1039	295	15.0	3550	3250	900	9.00	
295/80R22.5	G828	18	152/149	M	1053	295	22.0	3550	3250	900	9.00	M+S
295/80R22.5	A928	18	152/149	K	1050	295	21.0	3550	3250	900	9.00	
295/80R22.5	GK03	18	152/149	K	1052	295	21.0	3550	3250	900	9.00	
295/80R22.5	G003	18	152/149	K	1051	292	21.0	3550	3250	900	9.00	
315/70R22.5	G106	18	151/148	L	1017	310	16.7	3450	3150	830	9.00	M+S
315/70R22.5	G202	18	151/148	L	1020	310	23.0	3450	3150	830	9.00	M+S
315/80R22.5	G106	20	157/154	L	1076	316	16.5	4125	3750	900	9.00	
315/80R22.5	G836	20	157/154	L	1076	310	15.0	4125	3750	900	9.00	
315/80R22.5	G828	20	157/154	L	1081	308	22.0	4125	3750	900	9.00	
315/80R22.5	A888+	20	157/154	K	1080	316	24.0	4125	3750	900	9.00	M+S
315/80R22.5	B875	20	157/154	L	1076	310	16.0	4125	3750	900	9.00	
315/80R22.5	G202	20	157/154	K	1090	316	24.8	4125	3750	900	9.00	M+S
315/80R22.5	A802	20	157/154	J	1080	316	24.5	4125	3750	900	9.00	
385/65R22.5	A601	20	160	K	1073.4	386	18.5	4500	<div></div>	900	11.75	
385/65R22.5	A601	24	164	J	1073.4	386	18.5	5000		900	11.75	
385/65R22.5	A610	20	160	K	1071.4	386	16.0	4500		900	11.75	
385/65R22.5	A610	24	164	J	1071.4	386	16.0	5000		900	11.75	

Notes

[illegible]