

Driven The World Over®



DOUBLE COIN TYRE GROUP LTD.

All Steel Radial Truck Tyres





Introduction

Double coin tyre group Ltd. is a famous tyre manufacture enterprise, with two famous brands of "Double Coin" and "Warrior". With its strong force on technological research and development, the company possesses a state-level technical center. The company's product is stable and reliable in quality and comparatively complete in specifications and types. The company sells its products to over 100 countries and regions and it also provides auxiliary products to over 30 domestic famous automobile manufactures. Double Coin is a professional tyre manufacturer with the longest tyre-making history in China. It boasts the most famous Double Coin and Warrior brand in the industrial history of Chinese tyre. Double Coin was the first company certified by the US Department of Transportation (DOT), the Economic Center of Europe (ECE) and the INMETRO of Brazil.

Devoted to becoming one of the most professional suppliers of tire products and services.

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FE Tyres

Low Rolling-resistance Tyre



"Green tyre" is also called environmental or low contaminated tyre, which refers to reduce the tyre rolling resistance and fuel consumption through the tyre design and technical optimization in order to reduce the waste gas emissions by means of premium technology with tyre design and compound.

Product discriptions:

The new type of materials mixing with high-elastic rubber adopted for tread to stimulate the changes of structure order of tread rubber molecule and enhancing the elasticity of tread molecule in the course of rolling. Meanwhile, the new type of materials adopted for reducing side wear of non-driving direction and use low-obstruction tread pattern designed to reduce the whole vehicle consumption and save fuel of trucks through lower rolling resistance of tyres.

Features:

Fuel-economy

Rolling resistance reduced by 10%, saving fuel around 2% to 3%

Reducing emissions

Saving fuel consumption, to reduce carbon dioxide and other greenhouse gases emissions

Strong traction

Tread rubber compound for fine drainage and grip performance which improved outstandingly



Driven The World Over®





OptiGreen™ Series

TYRE SIZE	PATTERN	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11R22.5	FT105	14PR	144/142	M	1044	284	10	217	8.25
11R22.5	FT115	14PR	144/142	M	1042	283	10	222	8.25
11R22.5	FT115	16PR	148/145	L	1042	283	10	222	8.25
11R22.5	FD405	14PR	144/142	L	1066	284	21	213	8.25
11R22.5	FR610	14PR	144/142	L	1055	280	15.5	225	8.25
11R22.5	FR610	16PR	148/145	L	1055	280	15.5	225	8.25
255/70R22.5	FT105	16PR	140/137	M	924	244	10	198	7.50

OptiGreen™ Series

TYRE SIZE	PATTERN	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
295/75R22.5	FT105	14PR	144/141	M	1015	298	10	218	9.00
295/75R22.5	FD405	14PR	144/141	L	1034	298	21	223	9.00
295/75R22.5	FR605	14PR	144/141	M	1027	298	14	217	9.00
295/75R22.5	FR610	14PR	144/141	L	1023	298	15.5	225	9.00
295/75R22.5	FR610	16PR	146/143	L	1023	298	15.5	225	9.00
285/75R24.5	FT115	14PR	144/141	M	1045	278	10	200	8.25
285/75R24.5	FR610	14PR	144/141	L	1053	276	15.5	225	8.25
11R24.5	FT105	14PR	146/143	L	1094	276	10	211	8.25
11R24.5	FT115	14PR	146/143	L	1094	276	10	213	8.25
11R24.5	FR605	14PR	146/143	M	1095	276	14	215	8.25
11R24.5	FR610	14PR	146/143	L	1098	276	15.5	225	8.25
445/50R22.5	FT125	20PR	161	L	1018	430	13	380	14.00
445/50R22.5	FD425	20PR	161	L	1022	430	21	392	14.01



Snow Tyres



Pattern

Special design for ice road, guarantees excellent handling performance as well as durability.

Formula

Patented formula improves outstanding grip and braking performance on a slippery surface.

Adopt a new type of carbon black and improve the tyre compound provides better tread abrasion resistance

Structure

Stone-ejectors in mail grooves ensure piercing-resistance.

Vertically and horizontally widened groove design ensure excellent traction on snow and ice road. Widened tread design ensures safety control during driving.



Driven The World Over®





RSD1

FEATURES AND BENEFITS:

- With a special type of resin for enhancing torn-resistance of tread.
- With double-layer tread, of tyre, layer for abrasion-resistance of tyre. The double layer tread ensures abrasion-resistance and extends the tyre life at late stage.
- Horizontal wave shape grooves for maintaining grip and safe driving on the ice road.
- Reinforced belts designed to increase handling stability and driving safety of tyre.
- Premium structure could evenly scatter the pressure for road contact of tyre, effectively avoid irregular abrasion and damage.
- Deepen tread depth designed for more mileage.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11R22.5	16PR	148/145	L	1060	281	20	212	8.25
11R24.5	16PR	149/146	L	1108	276	20.5	215	8.25
295/80R22.5	16PR	152/149	L	1060	302	20.5	260	9.00
315/80R22.5	18PR	156/152	L	1088	310	20.5	268	9.00
315/70R22.5	16PR	154/150	L	1029	313	20.5	268	9.00



RSD3

FEATURES AND BENEFITS:

- Excellent traction on all road surfaces and conditons..
- Open shoulder design for added cleaning ability in winter conditions.
- Zigzag siping and proven tread block design for inceased performance and wear.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11R22.5	16PR	148/145	L	1060	278	21.5	213	8.25
11R24.5	16PR	149/146	L	1110	276	21.5	215	8.25



RSS2

RSS2

FEATURES AND BENEFITS:

- Special tread compound for enhancing wet slippery-resistance.
- With a new type of carbon black for abrasion-resistance.
- Stone ejectors in main grooves ensure piercing-resistance.
- Vertically and horizontally widened groove design ensures excellent traction on snow and ice road.
- Widened tread design ensures safety control during driving.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
7.00R16LT	14PR	118/114	K	774	200	14	160	5.50F
8.25R16LT	16PR	128/124	J	866	232	14	176	6.50H



City Bus Special Tyres



Driven The World Over®





RT606

RT606

FEATURES AND BENEFITS:

- Premium tread design with wide shoulders prevent irregular wear and provide high durability.
- The sidewall becomes thicker in order to prevent tyre from damage.
- The optimized design of belt layer improves the stability of control.
- Special tread compound improves the abrasion resistant performance.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
275/70R22.5	16PR	148/145	M	972	283	19	230	8.25
275/70R22.5	18PR	152/148	J	972	283	19	230	8.25
295/80R22.5	18PR	152/149	L	1056	304	19	250	9.00
11R22.5	16PR	148/145	J	1054	280	19	216	8.25
10.00R20	16PR	146/143	K	1058	278	18	212	7.5
275/70R22.5	16PR★	144/141	M	972	283	19	230	8.25
275/70R22.5	18PR	152/148	J	972	283	19	230	8.25
265/70R19.5	16PR	139/136	K	878	255	18	214	7.50
265/70R19.5	16PR	143/141	J	878	255	18	214	7.50



Truck & Bus Tyres



Driven The World Over®





IM105

IM105

FEATURES AND BENEFITS:

- This container chassis tire is built with EPA SmartWay-verified technology.
- Advanced tread compounds and internal construction provide low rolling resistance and long life.
- Durable casings promote multiple retreads.
- Radial design optimizes both fuel efficiency and safety.
- Extensive tread siping help fight irregular wear in free rolling positions.
- Tread compounds include additional ozone protection that lasts up to 12 years.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11R22.5	14PR	144/142	M	1044	284	10	217	8.25
295/75R22.5	14PR	144/141	M	1015	298	10	218	9.00



RLB1

RLB1

FEATURES AND BENEFITS:

- Open shoulder design provides excellent traction in wet and dry conditions; deep tread depth for long original mileage.
- Full-depth siping provides excellent performance throughout the life of the tread.
- Heavy-duty casing for stability and promotion of retreading.
- Tubeless and tube-type sizes for special applications.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
205/75R17.5	16PR	124/122	M	757	202	15.5	162	6.00
215/75R17.5	16PR	127/124	M	775	214	15	172	6.00
225/75R17.5	16PR	129/127	M	789	228	15.5	183	6.75
245/70R17.5	16PR	136/134	M	792	246	15.5	197	7.50
225/70R19.5	14PR	128/126	N	825	224	15.5	176	6.75
245/70R19.5	16PR	136/134	K	848	245	15.5	196	7.50
8.25R20	14PR	136/134	J	976	235	15	169	6.5
8.25R20	16PR	139/137	J	976	235	15	169	6.5
9.00R20	16PR	144/142	L	1031	261	20.5	197	7.0
10.00R20	16PR	146/143	L	1056	274	17.5	220	7.5
10.00R20	18PR	149/146	J	1056	274	17.5	220	7.5
10.00R20	18PR★	149/146	J	1056	274	17.5	220	7.5
12.00R20	18PR	154/151	J	1130	310	19	240	8.5
12.00R20	18PR★	154/151	J	1130	310	19	240	8.5
10R22.5	14PR	141/139	L	1024	255	17	194	7.50
11R22.5	14PR	144/142	M	1057	276	21	212	8.25
11R22.5	16PR	148/145	M	1057	276	21	212	8.25
12R22.5	18PR	152/149	J	1093	300	18.5	232	9.00
255/70R22.5	16PR	140/137	J	933	253	17.5	205	7.50
295/75R22.5	14PR	144/141	L	1040	297	20.5	226	9.00

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
295/80R22.5	18PR	152/149	M	1053	296	21	230	9.00
315/80R22.5	18PR	156/152	M	1087	310	21	230	9.00
11R24.5	14PR	146/143	L	1109	276	21	212	8.25
11R24.5	16PR+	149/146	L	1109	276	21	212	8.25
285/75R24.5	14PR	144/141	L	1064	277	20.5	220	8.25
7.50R16LT	14PR	122/118	J	812	211	14	156	6.00G
8.25R16LT	14PR	126/122	L	867	232	15	168	6.50H
8.25R16LT	16PR	128/124	L	867	232	15	168	6.50H
9.00R16LT	16PR	134/129	L	910	255	15.5	197	6.50H



RLB1

RLB11

FEATURES AND BENEFITS:

- Adaptable block pattern for strong grabbing and traction on mixing road services.
- Special abrasion-resistant tread compound used for increasing tyre life.
- High-intensity casing carcass materials for enhancing loading capacity.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
9.00R20	16PR	144/142	J	1024	254	17	194	7.0
11.00R20	18PR	152/149	J	1091	292	18.5	222	8.0
315/80R22.5	18PR	156/152	M	1081	310	18	230	9.00



RLB200

FEATURES AND BENEFITS:

- Wide horizontal pattern grooves for powerful traction.
- Deep tread depth design and abrasion-resistant tread compound for enhancing the tyre life.
- Combining abrasion-resistant and gnawing-resistant rubber compound for providing excellent gnawing-resistant and puncture-resistant performance.
- High-intensity casing carcass materials for reinforcing bead and loading capacity.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
10.00R20	18PR★	149/146	J	1062	278	19	212	7.5
11.00R20	18PR★	152/149	J	1092	292	19	226	8.0
12.00R20	18PR★	154/151	J	1130	310	19	240	8.5



RLB200+

FEATURES AND BENEFITS:

- Aggressive directional tread pattern for improved traction and handling.
- Extra wide tread for enhanced tread life and handling.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
12R22.5	18PR	152/149	K	1095	298	20	232	9.00
13R22.5	18PR	154/151	K	1123	321	20	250	9.75
315/80R22.5	18PR	156/152	L	1087	310	21	260	9.00
315/80R22.5	20PR	157/154	J	1087	310	21	260	9.00
12.00R24	20PR	160/157	K	1237	322	20.5	240	8.5
12.00R24	18PR	158/155	J	1237	322	20.5	240	8.5



RLB210

RLB210

FEATURES AND BENEFITS:

- Widen driving surface design provides excellent wear resistance.
- The tread and shoulder show a "nearly 90 degree right angle transition" avoids large deformation of the shoulder when used.
- Strengthen carcass design ensures the loading performance of tires.
- Large block design provides strong traction. Patterns are directional with better orientation.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
315/80R22.5	18PR	156/152	L	1091	313	22	265	9.00



RLB300

RLB300

FEATURES AND BENEFITS:

- Unique tread block pattern for improved traction and handling in wet/dry conditions.
- Deep tread depth for long original mileage.
- Extra wide tread for enhanced tread life and improved handling.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
8.25R20	14PR	136/134	L	978	234	17	163	6.5
6.50R16 LT	12PR★	110/105	L	750	180	14	150	5.50F
7.00R16 LT	14PR	118/114	L	775	200	14	157	5.50F
7.50R16LT	14PR	122/118	L	811	210	14	148	6.00G
8.25R16LT	14PR	126/122	L	871	232	17	170	6.50H
8.25R16LT	16PR	128/124	J	871	232	17	170	6.50H



RLB370

RLB370

FEATURES AND BENEFITS:

- Large pattern design improves the grip and traction of tires.
- Open shoulder and shoulder groove design improve tire dispersion performance.
- The new crown structure improves high penetration resistance and load-carrying capacity.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
7.50R16LT	14PR	122/118	J	813	211	15	156	6.00G
8.25R16LT	16PR	128/124	J	870	232	17	174	6.50H



RLB400

RLB400

FEATURES AND BENEFITS:

- Closed-shoulder tread design provides even wear while maintaining excellent traction.
- Extra deep tread with stone drilling protectors to promote long original mileage.
- Heavy-duty casing for stability and promotion of retreading.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11R22.5	14PR	144/142	J	1067	276	24	213	8.25
11R22.5	16PR	148/145	J	1067	276	24	213	8.25
295/75R22.5	14PR	144/141	L	1047	297	24	225	9.00
11R24.5	14PR	146/143	L	1110	276	24	215	8.25
11R24.5	16PR+	149/146	J	1110	276	24	215	8.25
285/75R24.5	14PR	144/141	J	1076	279	24	215	8.25
305/75R24.5	18PR	154/149	L	1101	295	24	240	9.01



RLB450

RLB450

FEATURES AND BENEFITS:

- Innovative open shoulder tread design provides outstanding traction and promotes even wear.
- Deep original tread depth for excellent mileage in long and short haul applications.
- Heavy-duty casing for strength, stability, and the promotion of retreading.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
9.5R17.5	16PR	139/137	L	848	236	17	196	6.75
285/70R19.5	16PR	145/143	M	903	276	16.5	223	8.25
9.00R20	16PR	144/142	K	1029	261	19	196	7.0
10.00R20	18PR	149/146	J	1062	279	19	212	7.5
10.00R20	18PR★	149/146	J	1062	279	19	212	7.5
11.00R20	18PR★	152/149	J	1092	292	19	221	8.0
12.00R20	18PR	154/151	J	1130	314	19	252	8.5
12.00R20	18PR★	154/151	J	1130	314	19	252	8.5
11R22.5	14PR	144/142	L	1070	280	20	222	8.25
11R22.5	16PR+	148/145	L	1070	280	20	222	8.25
12R22.5	18PR	152/149	L	1092	303	23.5	260	9.00
13R22.5	18PR	154/151	J	1121	318	19	250	9.75
295/75R22.5	14PR	144/141	L	1037	290	19	230	9.00
295/80R22.5	18PR	152/149	M	1062	296	23	228	9.00
315/70R22.5	16PR	152/148	M	1026	313	19	272	9.00
315/80R22.5	18PR	156/152	L	1098	315	23	260	9.00
315/80R22.5	20PR	157/154	J	1098	315	23	260	9.00
11R24.5	14PR	146/143	L	1108	276	20	212	8.25
295/60R22.5	18PR	150/147	L	926	292	19	240	9.00
315/60R22.5	16PR	152/148	L	960	318	19.5	280	9.75



RLB451

RLB451

FEATURES AND BENEFITS:

- Optimized design of shoulder, size and angle of middle pattern block prevent irregular wear and tear.
- Wider transverse pattern groove design provides strong driving performance.
- Open shoulder design and special tread formulation improve heat radiating performance.
- Optimized design of driving surface improves the distribution of grounding pressure and improves the handling performance.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
295/80R22.5	18PR	152/149	L	1059	308	21	262	9.00



RLB452

RLB452

FEATURES AND BENEFITS:

- Innovative open shoulder tread design provides outstanding traction and promotes even wear.
- Deep original tread depth for excellent mileage in long and short haul applications.
- Heavy-duty casing for strength, stability, and the promotion of retreading.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11R22.5	14PR	144/142	L	1063	281	22.5	222	8.25
11R22.5	16PR	148/145	L	1063	281	22.5	222	8.25
295/75R22.5	14PR	144/141	L	TBA	TBA	TBA	TBA	9.00
295/75R22.5	16PR	146/143	J	TBA	TBA	TBA	TBA	9.00
11R24.5	14PR	146/143	L	TBA	TBA	TBA	TBA	8.25
11R24.5	16PR	149/146	L	TBA	TBA	TBA	TBA	8.25
285/75R24.5	14PR	144/141	L	1071	281	22.5	221	8.25



RLB458

RLB458

FEATURES AND BENEFITS:

- Wider transverse pattern groove optimizes pattern groove direction and angle design provides strong driving performance.
- Higher pattern saturation, increase grounding area and prolong tire service life.
- Optimized crown radian design can effectively prevent eccentric wear.
- Optimized stone removal pattern design can effectively protect matrix, reduce failure rate and provide longer service life.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
12R22.5	18PR	152/149	L	1095	299	23.5	252	9.00
315/80R22.5	18PR	156/152	L	1096	315	23.5	260	9.00



RLB460

RLB460

FEATURES AND BENEFITS:

- Open shoulder design and special tread formula can slow down tire heating and prolong service life.
- More reasonable driving surface design improves tire grounding pressure and handling performance.
- Wider transverse pattern design improves driving performance and wet skid resistance of tires.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
12R22.5	18PR	152/149	L	1084	298	19	234	9.00



RLB490

RLB490

FEATURES AND BENEFITS:

- Innovative tread design and compounds promotes excellent traction and resist irregular wear.
- Durable casing construction perfect for tough regional and urban use.
- Deep original tread depth provides maximum tread life.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
235/75R17.5	16PR	132/130	M	807	232	15.5	186	6.75
235/75R17.5	16PR	143/141	J	807	232	15.5	186	6.75
225/70R19.5	14PR	128/126	N	826	224	15.5	174	6.75
245/70R19.5	16PR	136/134	K	848	247	15.5	196	7.50
265/70R19.5	16PR	143/141	K	878	252	17.5	214	7.50
265/70R19.5	16PR+	140/138	M	878	252	17.5	214	7.50
255/70R22.5	16PR	140/137	L	933	253	17.5	205	7.50
275/70R22.5	16PR	148/145	K	963	280	17.5	224	8.25



RLB495

FEATURES AND BENEFITS:

- Wider transverse grooves provide strong driving performance.
- Open shoulder design provides good heat radiating performance.
- Strengthened carcass material with flexible formulation is designed to reduce carcass damage and promotes multiple retreads.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
445/45R19.5	20PR	160	J	904	444	18	372	15.00



RLB495



RLB600

FEATURES AND BENEFITS:

- Extra deep tread design for on and off road applications.
- Chip and cut resistant compound to avoid snags and tears.
- Reinforced all-steel construction with four full steel cap plies to protect against punctures and impact breaks.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11R22.5	16PR	148/145	G	1092	281	26	220	8.25
11R24.5	16PR	149/146	G	1143	283	26	220	8.25

RLB600



RLB766

RLB766

FEATURES AND BENEFITS:

- Strengthened carcass provides excellent load performance.
- Super-strong bead design improves the load-bearing capacity of tires.
- Deepen pattern design improves tire service life.
- Special tread formulation for short and medium distance has excellent wear resistance.
- New crown structure enhances the ability against puncture and reduces the crown failure.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11.00R20	18PR★	152/149	J	1087	292	20.5	222	8.0
12.00R20	18PR★	154/151	J	1125	310	20.5	238	8.5



RLB777

RLB777

FEATURES AND BENEFITS:

- Running through grooves are helpful to drainage, providing a strong grip and improve the handling stability under complicated road conditions.
- Special tread compounds improve the cutting and puncture resistance performance.
- Open shoulder design improves the heat dissipation performance.
- New tyre crown structure enhances the carrying capacity.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
9.00R20	16PR	144/142	J	1026	256	17	198	7.0
10.00R20	18PR	149/146	J	1062	278	19	212	7.5
10.00R20	18PR★	149/146	J	1062	278	19	212	7.5
11.00R20	18PR★	152/149	J	1092	292	19	226	8.0
12.00R20	18PR★	154/151	J	1130	310	19	252	8.5
8.25R16LT	16PR	128/124	J	869	232	16	178	6.50H



RLB800

RLB800

FEATURES AND BENEFITS:

- a drive-position truck tire built for severe service applications. This open shoulder, high traction commercial truck tire has deep biting edges for superior gripping power in rain, mud and snow.
- Aggressive tread offers excellent traction for severe off-highway use.
- Chip, cut and abrasion resistant compounds promote increase mileage and long service life.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
10.00R20	18PR★	149/146	G	1065	275	23	210	7.5
11.00R20	16PR★	150/147	J	1100	292	23	229	8.0
11.00R20	18PR★	152/149	J	1100	292	23	229	8.0
12.00R20	18PR★	154/151	J	1137	314	23	240	8.5
11R22.5	16PR	148/145	G	1065	276	23	220	8.25
12R22.5	18PR	152/149	K	1107	301	26	237	9.00
11R24.5	16PR	149/146	G	1108	276	23	214	8.25



RLB850

RLB850

FEATURES AND BENEFITS:

- Special tread design improves the abrasion resistance performance.
- Large tread elements provide excellent handling and traction.
- Reinforced all-steel construction increases toughness, uniform wear and stability.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
9.5R17.5	16PR	139/137	J	850	236	18	184	6.75
12R22.5	18PR	152/149	K	1105	303	27	236	9.00



RLB900+

RLB900+

FEATURES AND BENEFITS:

- Aggressive multi-purpose tread design ideal for on and off highway applications.
- Large tread elements offer improved handling and excellent traction.
- Heavy-duty belt package and undertread offer increased durability, uniform wear and stability.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
385/65R22.5	20PR	160K		1072	375	17	284	11.75
425/65R22.5	20PR	165	K	1132	420	17	324	13.00
445/65R22.5	20PR	168	J	1150	446	18	344	13.00



RLB960

RLB960

FEATURES AND BENEFITS:

- Wider grooves and open shoulder pattern provides excellent traction and grip for tyres.
- Large pattern block is helpful to disperse the tyre pressure.
- Deeper tread pattern improves the tyre life.
- New tread compound enhances the abrasion resistance performance.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
14.00R20	20PR	164/161	G	1237	372	20	320	10.0



RLB969

RLB969

FEATURES AND BENEFITS:

- Large horizontal pattern design provides excellent grip and traction.
- Dedicated formula system against gnawing and puncture.
- Special bead reinforcement structure is designed against bead cracking, improves the bearing capacity.
- Low heat generation base compound formula and unique tread design can effectively reduce heat generation and improve tire durability.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
8.25R20	16PR	139/137	J	980	234	19	170	6.5
7.00R16 LT	14PR	118/114	J	780	200	17	154	5.50F
8.25R16LT	16PR	128/124	J	870	232	17	170	6.50H



RLB979

RLB979

FEATURES AND BENEFITS:

- Pattern specially designed for mines, deeper pattern provides a longer mileage.
- Special tread, base rubber formula and structure design are adopted to reduce heat generation in the crown and prolong the service life of the tire.
- Large horizontal pattern provide strong grip and climbing ability.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11.00R20	18PR★	152/149	D	1095	292	25	222	8.0
12.00R20	20PR★	156/153	D	1134	310	25	238	8.5



RLB980

RLB980

FEATURES AND BENEFITS:

- With a deep tread designed for long original mileage and good flotation properties, this wide base all-position tire is a premium high payload truck tire that's ideal for both on/off highway applications.
- Heavy-duty belt package and undertread offer increased durability, uniform wear and stability
- Large tread elements offer improved handling and excellent traction.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
385/65R22.5	20PR	160	K	1074	375	18	284	11.75
425/65R22.5	20PR	165	K	1134	420	18	344	12.25
445/65R22.5	20PR	168	K	1150	444	18	344	13.00



RLB989

RLB989

FEATURES AND BENEFITS:

- Enhanced carcass design improves tire loading capacity.
- Strong tread elements with stiffeners connected to each other, make tires stronger and tougher
- Deepened transverse pattern design provides strong traction and grip to improve tire service life.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
10.00R20	18PR	149/146	D	1067	276	22	212	7.5
10.00R20	18PR★	149/146	D	1067	276	22	212	7.5
11.00R20	18PR★	152/149	D	1098	292	23	226	8.0
12.00R20	20PR★	156/153	D	1137	310	23	248	8.5



RLB999

RLB999

FEATURES AND BENEFITS:

- Off-road use on heavy-loading conditions (low speed≤60km).
- Special tread compound enhances cut and puncture resistant performances.
- Open shoulder design improves the heat dissipation and stone rejection.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11.00R20	18PR★	152/149	D	1104	292	24.5	222	8.0
12.00R20	20PR★	156/153	D	1141	310	24.5	240	8.5



RR100

RR100

FEATURES AND BENEFITS:

- Tread designed for highway usage.
- Excellent for free rolling applications.
- Four steel belts for toughness, uniform wear and stability.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11R22.5	12PR**	140/138	M	1051	282	15	200	8.25
11R22.5	16PR	148/145	M	1051	282	15	200	8.25
11R22.5	18PR	149/146	M	1051	282	15	200	8.25
12R22.5	18PR	152/149	M	1086	300	15.5	223	9.00
275/80R22.5	16PR	148/145	M	1030	288	16	205	8.25





RR150

FEATURES AND BENEFITS:

- premium 5-rib tread design with wide shoulders provides for durability and even wear in steer and all-position applications.
- Deep tread depth provides long original tread life.
- Enhanced channel siping and wide grooves allow for premium wet and dry traction.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
10.00R20	16PR	146/143	L	1048	280	16	205	7.5
11R22.5	14PR	144/142	M	1051	282	15	200	8.25
11R22.5	16PR	148/145	M	1051	282	15	200	8.25
295/75R22.5	14PR	144/141	M	1031	297	16	196	9.00
11R24.5	14PR	146/143	L	1100	276	16	208	8.25
11R24.5	16PR	149/146	L	1100	276	16	208	8.25
11R24.5	16PR+	149/146	L	1100	276	16	208	8.25
285/75R24.5	14PR	144/141	M	1054	279	16	194	8.25



RR200L

FEATURES AND BENEFITS:

- Deep tread for optimum use in highway applications.
- Abrasion-resistant tread compound enhances original tread life.
- Durable casing promotes multiple retreads.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
315/80R22.5	18PR	156/152	M	1079	310	14.5	230	9.00



RR202/202+

FEATURES AND BENEFITS:

- Specially designed for steer axles and all-position usage.
- 5-rib tread design for premium handling and long tread life.
- Four steel belts for toughness, uniform wear and stability.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
7.50R20	14PR	130/128	L	935	213	14.5	170	6.0
8.25R20	14PR	136/134	L	975	235	14.5	170	6.5
9.00R20	16PR	144/142	J	1024	260	16.5	197	7.0
10.00R20	12PR**	140/138	L	1056	279	16.5	204	7.5
10.00R20	16PR	146/143	L	1056	279	16.5	204	7.5
11.00R20	12PR**	143/141	K	1090	292	16.5	208	8.0
11.00R20	16PR	150/147	K	1090	292	16.5	208	8.0
11.00R20	18PR	152/149	J	1090	292	16.5	208	8.0
11R22.5	16PR	148/145	M	1053	282	16.5	202	8.25
12R22.5	18PR	152/149	M	1080	304	16.5	244	9.00
13R22.5	18PR	154/151	K	1117	318	16.5	240	9.75
295/80R22.5	18PR	152/149	M	1055	304	16.5	233	9.00
315/70R22.5	16PR	152/148	M	1017	313	14.5	263	9.00
315/80R22.5	18PR	156/152	M	1085	318	16.5	260	9.00
315/80R22.5	20PR	157/154	L	1085	318	16.5	260	9.00
315/80R22.5	22PR	160/157	65MPH	1085	315	16.5	261	9.00
6.50R16 LT	12PR★	110/105	L	746	185	12	148	5.50F
7.00R16 LT	12PR★	115/110	L	771	200	12	157	5.50F
7.00R16 LT	14PR	118/114	L	771	200	12	157	5.50F
295/60R22.5	18PR	150/147	L	926	292	16.5	241	9.00
315/60R22.5	16PR	152/148	L	946	314	13.5	274	9.75



RR206

FEATURES AND BENEFITS:

- Four grooves and tiny transverse grooves at the edge of tread provide excellent water-removal and traction.
- Low heat compound is used for tread base, especially suitable for high speed driving.
- Innovative contour design enhances uniform wear and extends longer mileage.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
295/80R22.5	18PR	152/149	M	1055	304	16.5	250	9.00



RR208

RR208

FEATURES AND BENEFITS:

- Using the double tread rubber, the upper rubber enhances the abrasion resistant performance. The lower rubber reduces the tyre rolling heating and enhances the mileage.
- The best design of pattern shape improves the performance of partial abrasion resistance.
- The unique design of middle pattern block effectively reduces the irregular abrasion.
- The optimized design of pattern balances the traction and stability of tyres, having excellent grip on both dry and wet roads.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
9R22.5	14PR	136/134	L	974	230	14.5	180	6.75
9R22.5	14PR	136/134	M	974	230	14.5	180	6.75
10R22.5	14PR	141/139	L	1020	254	14.5	188	7.50
10R22.5	16PR	144/142	L	1020	254	14.5	188	7.50
10R22.5	14PR	141/139	M	1020	254	14.5	188	7.50
10R22.5	16PR	144/142	M	1020	254	14.5	188	7.50
11R22.5	16PR	148/145	M	1051	282	15.5	202	8.25
12R22.5	18PR	152/149	L	1082	297	15.5	228	9.00
12R22.5	18PR	152/149	M	1082	297	15.5	228	9.00
295/80R22.5	18PR	152/149	M	1053	304	15.5	234	9.00
295/80R22.5	20PR	154/149	M	1053	304	15.5	234	9.00
315/80R22.5	18PR	156/152	L	1082	316	15.5	260	9.00



RR218

RR218

FEATURES AND BENEFITS:

- With super wear-resistant carbon black and new polymer, the tread formula provides excellent wear resistance.
- Widened driving surface design effectively reduces irregular wear.
- The new matrix rubber formula design reduces the matrix damage and promotes multiple retreads
- The tread uses silicon formulation with low heat generation, improves durability and high speed performance.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11.00R20	18PR	152/149	K	1090	292	16.5	230	8.0
12R22.5	18PR	152/149	L	1084	297	16.5	230	9.00



RR300

RR300

FEATURES AND BENEFITS:

- 5-rib tread design with special compounds enhances even wear, traction in long haul steer axle positions.
- Platform rock ejectors prevent stone drilling and stone rejection to improve casing retreadability and durability.
- Features multiple sipes, shoulder decoupling grooves to enhance even wear, traction in long haul steer axle positions.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11R22.5	14PR	144/142	M	1051	282	15	204	8.25
295/75R22.5	14PR	144/141	M	1031	297	16	222	9.00
11R24.5	14PR	146/143	M	1100	280	16	214	8.25



RR4

RR4

FEATURES AND BENEFITS:

- Strong all-position tread pattern designed for highway uses.
- Heavy-duty casing construction for excellent performance in tough application.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
12.00R24	18PR	158/155	K	1224	305	17	230	8.5
12.00R24	20PR	160/157	K	1224	305	17	230	8.5
12.00R24	20PR*	164/161	J	1224	305	17	230	8.5



RR400

FEATURES AND BENEFITS:

- Premium tread depth for long mileage.
- Wide shoulders promote even wear and excellent traction.
- Durable casing promotes multiple retreads.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
9.00R20	14PR	141/139	L	1020	259	15	198	7.0
10R22.5	14PR	141/139	M	1022	254	15	176	7.50
10R22.5	16PR	144/142	M	1022	254	15	176	7.50



RR500

FEATURES AND BENEFITS:

- Solid shoulder designed to reduce uneven abrasion of casing.
- Special tread compound and reasonable block versus groove ration designed to provide excellent.
- Specially tread compounds for reducing heat of tyre.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
7.50R20	14PR	130/128	L	934	213	12.5	146	6.0
8.25R20	14PR	136/134	L	972	235	12.5	170	6.5
8R22.5	14PR	130/128	L	936	210	12.5	148	6.00
8R22.5	14PR	130/128	M	936	210	12.5	148	6.00
8.25R16LT	14PR	126/122	L	862	232	12.5	160	6.50H
8.25R16LT	16PR	128/124	L	862	232	12.5	160	6.50H



RR605

RR605

FEATURES AND BENEFITS:

- special tread compound and reasonable block-groove ratio design provides excellent abrasion resistant performance.
- New pattern design which is mainly adopting a certain curvature strip groove meets the demand of steering. The small horizontal steel discs improve the applicability of different wheel position.
- Open shoulder design improves the heat dissipation of tyre.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
12.00R24	20PR	160/157	K	1223	315	15	242	8.5



RR609

RR609

FEATURES AND BENEFITS:

- High saturation pattern design increases ground area and improves abrasion-resistance.
- Optimized crown design makes better distribution of stress on the ground and reduce uneven wear.
- Low heat tread formula, with half open shoulder design, reduce heat generation and improve tire durability.
- New rubber formula design reduces the damage of the carcass and improves the retreading performance of the tyre.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
325/95R24	22PR	162/160	K	1224	315	16.5	235	8.5



RR660/660N

RR660/660N

FEATURES AND BENEFITS:

- Unique tread compound for enhancing abrasion of tyre.
- The brand new pattern with certain curvature as main rib grooves designed to satisfy the request for steering and tiny horizontal steel pad for enhancing adaptability on different tyre position.
- Open tyre shoulder designed to enhance heat-dissipation of tyre.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
275/70R22.5	16PR	148/145	J	964	280	17.5	222	8.25
295/80R22.5	18PR	152/149	L	1058	309	17.5	232	9.00



RR680

RR680

FEATURES AND BENEFITS:

- Premium 5-rib tread design with wide shoulders provides for durability and even wear in steer and all-position applications.
- Deep tread depth provides long original tread life.
- Enhanced channel siping and wide grooves allow for premium wet and dry traction.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
9R22.5	14PR	136/134	L	974	230	14.5	176	6.75
9R22.5	14PR	136/134	M	974	230	14.5	176	6.75
11R22.5	14PR	144/142	L	1048	282	14.5	204	8.25
11R22.5	16PR	148/145	L	1048	282	14.5	204	8.25
275/70R22.5	16PR	148/145	J	964	280	17.5	222	8.25
295/75R22.5	14PR	144/141	M	1025	298	14.5	224	9.00
295/75R22.5	16PR	146/143	M	1025	298	14.5	224	9.00
295/80R22.5	18PR	152/149	M	1052	302	14.5	230	9.00
315/80R22.5	20PR	157/154	L	1078	315	14.5	256	9.00
11R24.5	14PR	146/143	L	1091	287	14.5	216	8.25
11R24.5	16PR+	149/146	L	1091	287	14.5	216	8.25
285/75R24.5	14PR	144/141	L	1047	270	14	222	8.25
305/75R24.5	18PR	154/149	M	1085	295	15	240	9.00



RR688

RR688

FEATURES AND BENEFITS:

- Extra deep tread for ultimate traction.
- Extra Grounding surface design makes the pressure more even, reduces irregular wear and provides longer mileage life.
- High Strength material, combined with fatigue resistance and aging resistance formula, reduce tire heat generation, improve safety performance under high-speed.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
295/80R22.5	18PR	152/149	M	1055	306	16.5	245	9.00



RR700(N)

RR700 (N)

FEATURES AND BENEFITS:

- Special tread formula and reasonable design enhances truck tire durability and even wear.
- Premium 4-rib design with lateral rill design on the shoulder enhances truck grip performance and handling in wet conditions.
- Outstanding low hear performance.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
295/80R22.5	18PR	152/149	M	1051	302	15	230	9.00





RR702

RR702

FEATURES AND BENEFITS:

- Deep tread design provides excellent wear resistance
- Low heat generation tread formula, with semi-open shoulder improves tire durability.
- Stone drilling protectors promotes long original mileage and multiple retreads.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11R22.5	16PR	148/145	L	1055	281	17.5	210	8.25
13R22.5	18PR	154/151	K	1126	310	17.5	240	9.75
275/70R22.5	18PR	148/145	M	968	278	17.5	232	8.25
295/80R22.5	18PR	152/149	M	1058	308	17.5	230	9.00



RR705+/705A

RR705+/705A

FEATURES AND BENEFITS:

- Deep tread design provides excellent wear resistance
- Low heat generation tread formula, with semi-open shoulder improves tire durability.
- Stone drilling protectors promotes long original mileage and multiple retreads.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
10.00R20	18PR★	149/146	J	1055	279	15.5	216	7.5
11.00R20	16PR★	150/147	K	1084	293	15.5	237	8.0
11.00R20	18PR★	152/149	K	1084	293	15.5	237	8.0
11.00R20	18PR★	152/149	K	1089	293	18	237	8.0
12.00R20	18PR★	154/151	L	1123	314	15.5	244	8.5
12.00R20	18PR★	154/151	K	1128	314	18	244	8.5
12R22.5	18PR	152/149	L	1088	295	15.5	236	9.00
12R22.5	18PR	152/149	L	1093	295	18	236	9.00
8.25R16LT	16PR	128/124	L	867	232	15.5	178	6.50H



RR706

RR706

FEATURES AND BENEFITS:

- Special tread compound resists cut and puncture.
- Three continuous grooves and tiny transverse grooves at the edge of tread provide excellent water-removal and traction.
- Stone drilling protectors promotes long original mileage and multiple retreads.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11R22.5	16PR	148/145	L	1060	281	20	206	8.25
12R24.5	16PR	152/149	K	1146	299	21	230	9.00
295/80R22.5	18PR	152/149	K	1056	302	17.5	234	9.00
11R24.5	16PR	149/146	L	1107	280	20	206	8.25



RR709

RR709

FEATURES AND BENEFITS:

- Reinforced bead improve the load-carrying capacity.
- Advanced shoulder tread design provides even wear while maintaining excellent traction.
- New designed heavy-duty casing for strength, stability, and the promotion of retreading.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11.00R20	18PR	152/149	K	1084	293	15.5	237	8.0
12.00R20	18PR	154/151	L	1123	314	15.5	244	8.5



RR718

RR718

FEATURES AND BENEFITS:

- Heavy-duty belt package and undertread offer increased durability, uniform wear and stability.
- New super-strength frame material is adopted to reduce tire weight and fuel consumption.
- The tread base is low-heat formulated to improve the high-speed durability and reduce the failure rate of the crown.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
12R22.5	12PR**	148/145	143/141	L	1080	300		9.00
12R22.5	16PR	152/149	150/147	L	1080	300		9.00
295/80R22.5	16PR	152/149	150/147	M				9.00
295/80R22.5	18PR	149/146	152/149	M				9.00



RR768

RR768

FEATURES AND BENEFITS:

- New pattern design provides excellent guiding performance under mixed road conditions, and gives good grip and traction performance.
- The new crown structure is used to improve the puncture resistance and loading capacity of tires.
- The carcass and tire bead are strengthened to improve the loading capacity of tires.
- Special tread formulation and stone removal structure can improve cut and puncture resistance.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11.00R20	18PR★	152/149	J	1089	292	17	226	8.0



RR800

FEATURES AND BENEFITS:

- Premium tread depth for long mileage.
- Wide shoulders promote even wear and excellent traction.
- Durable casing promotes multiple retreads.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
9R22.5	14PR	136/134	974	L	230	161	13.5	6.75
9R22.5	14PR	136/134	974	M	230	161	13.5	6.75



RR9/9N

FEATURES AND BENEFITS:

- Special tread compound for enhancing the abrasion of tyre.
- Strong 4-rib design with curvature as main grooves for satisfying request of steering, open tyre shoulder with wide tread designed to enhance premium driving and grabbing ability.
- Open shoulder designed to enhance heat-radiating of tyre.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
8.25R20	14PR	136/134	K	975	234	15	164	6.5
8.25R20	16PR	139/137	J	975	234	15	164	6.5
9.00R20	16PR	144/142	L	1021	263	16	195	7.0
9.00R20	14PR*	141/139	M	1021	263	16	195	7.0
10.00R20	16PR	146/143	K	1051	277	17	203	7.5
10.00R20	18PR	149/146	J	1051	277	17	203	7.5
11.00R20	16PR	150/147	K	1090	292	17	198	8.0
11.00R20	18PR	152/149	J	1090	292	17	198	8.0
12.00R20	18PR	154/151	L	1125	310	17	240	8.5
13R22.5	18PR	154/151	M	1114	321	16	240	9.75
6.50R16 LT	12PR★	110/105	L	746	180	14	150	5.50F
7.00R16 LT	14PR	118/114	L	775	200	12	160	5.50F
7.50R16LT	14PR	122/118	L	811	211	13	148	6.00G
8.25R16LT	14PR*	126/122	L	867	232	15	168	6.50H
8.25R16LT	16PR	128/124	L	867	232	15	168	6.50H



RR900

RR900

FEATURES AND BENEFITS:

- Tread pattern and heavy ply rating designed for multiple uses.
- 6-rib design excellent for free rolling applications.
- Durable casing provides long original tread life and promotes multiple retreads.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
385/65R22.5	20PR	160K		1070	373	16	284	11.75



RR902

RR902

FEATURES AND BENEFITS:

- Special tread compound for enhancing the abrasion of tyre.
- Strong 4-rib design with curvature as main grooves for satisfying request of steering, open tyre shoulder with wide tread designed to enhance premium driving and grabbing ability.
- Open shoulder designed to enhance heat-radiating of tyre.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
13R22.5	18PR	154/151	K	1127	321	18	250	9.75
315/80R22.5	18PR	156/152	K	1088	315	18	260	9.00



RR905

FEATURES AND BENEFITS:

- Tread designed for highway usage.
- Excellent for free rolling applications.
- Four steel belts for toughness, uniform wear and stability.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
385/55R19.5	18PR	156	J	925	382	16	304	12.25
435/50R19.5	18PR	156	J	932	436	14	377	14.00
435/50R19.5	20PR	160	J	932	436	14	377	14.00
445/45R19.5	20PR	160	J	898	446	14	370	15.00
385/55R22.5	18PR	158	K	996	376	16	296	12.25
385/55R22.5	20PR	160	J	996	376	16	296	12.25
385/65R22.5	20PR	160	K	1070	380	16	284	11.75
425/65R22.5	20PR	165	K	1129	420	16	324	13.00



RR99

FEATURES AND BENEFITS:

- Strong 5-rib design for on and off highway use.
- Tread design to reduce highway use but resists off-highway cuts and tears.
- Reinforced all steel construction with four full steel cap plies to protect against punctures and impact breaks.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11R22.5	16PR	148/145	L	1049	276	17	202	8.25
12R22.5	12PR**	143/141	L	1086	300	17	212	9.00
12R22.5	16PR*	150/147	L	1086	300	17	212	9.00
12R22.5	18PR	152/149	L	1086	300	17	212	9.00
295/80R22.5	18PR	152/149	L	1053	302	17	230	9.00
315/80R22.5	18PR	156/152	L	1085	315	15	238	9.00
315/80R22.5	22PR	160/157	J	1085	315	15	238	9.00
11R24.5	16PR+	149/146	L	1102	276	17	206	8.25



RT606+

RT606+

FEATURES AND BENEFITS:

- Special tread compounds to meet long life requirements.
- Premium tread design with wide shoulders prevent irregular wear and provide high durability.
- Durable casing provides long original tread life and promotes multiple retreading.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11R22.5	14PR	144/142	L	1057	282	18	213	8.25
11R22.5	16PR	148/145	L	1057	282	18	213	8.25
275/70R22.5	16PR	148/145	M	972	283	19	230	8.25
275/70R22.5	18PR	152/148	J	972	283	19	230	8.25
295/75R22.5	14PR	144/141	L	1035	297	18	226	9.00
295/75R22.5	16PR	146/143	L	1035	297	18	226	9.00
295/80R22.5	18PR	152/149	L	1056	304	19	250	9.00
11R24.5	14PR	146/143	L	1104	276	18	220	8.25
11R24.5	16PR+	149/146	L	1104	276	18	220	8.25
285/75R24.5	14PR	144/141	L	1058	280	18	216	8.25
11R22.5	16PR	148/145	J	1054	280	19	216	8.25
10.00R20	16PR	146/143	K	1058	278	18	212	7.5
275/70R22.5	16PR★	144/141	M	972	283	19	230	8.25
275/70R22.5	18PR	152/148	J	972	283	19	230	8.25
265/70R19.5	16PR	139/136	K	878	255	18	214	7.50
265/70R19.5	16PR	143/141	J	878	255	18	214	7.50



RT608

RT608

FEATURES AND BENEFITS:

- Wider driving surface and new upgraded tread formula provide better wear resistance for tires.
- The application of ultra-strong steel cord improves bearing capacity of tire.
- Strengthened bead design with low heat and flexion-resistance formula, improve tire loading capacity, effectively answer to passenger surge on peak time.
- Tire side adopts special thickening design and anti-friction mark for bus productions, protecting tire from external scratch and impact.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
305/70R22.5	20PR	151/148	J	1004	308	18		9.00



RT500

RT500

FEATURES AND BENEFITS:

- Solid shoulder designed to reduce uneven abrasion of casing.
- Special tread compound and reasonable block versus groove ration designed to provide excellent.
- Specially tread compounds for reducing heat of tyre.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
8R17.5	10PR	118/116	L	785	208	150	150	6.00
9.5R17.5	14PR	129/127	L	840	236	172	172	6.75
9.5R17.5	18PR	143/141	J	840	236	172	172	6.75
10R17.5	16PR	143/141	L	860	254	190	190	7.50HC
205/75R17.5	16PR	124/122	M	752	204	162	162	6.00
215/75R17.5	16PR	127/124	M	772	217	172	172	6.00
215/75R17.5	16PR	135/133	J	772	217	172	172	6.00
225/75R17.5	16PR	129/127	M	784	226	183	183	6.75
235/75R17.5	16PR	132/130	M	802	232	181	181	6.75
235/75R17.5	18PR	143/141	L	802	232	181	181	6.75
245/70R17.5	18PR	143/141	J	790	246	198	198	7.50
245/70R19.5	16PR	136/134	M	843	248	197	197	7.50
245/70R19.5	16PR	141/140	K	843	248	197	197	7.50
265/70R19.5	14PR	137/134	M	870	252	214	214	7.50
265/70R19.5	16PR	143/141	K	870	252	214	214	7.50
265/70R19.5	16PR+	140/138	M	870	252	214	214	7.50
285/70R19.5	16PR	145/143	M	894	279	225	225	8.25
285/70R19.5	20PR	150/148	J	894	279	225	225	8.25
255/70R22.5	16PR	140/137	N	930	245	197	197	7.50
275/70R22.5	16PR	148/145	M	960	268	207	207	8.25
7.50R15 LT	16PR	135/133	G	782	213	154	154	6.0
8.25R15TR	18PR	143/141	J	844	227	160	160	6.5
10.00R15TR	18PR+	148/145	J	924	277	184	184	7.5
7.50R16LT	14PR	122/118	L	808	211	152	152	6.00G



RT920

RT920

FEATURES AND BENEFITS:

- Stone-removal structure effectively protect the tread base, prolong the service life of ture.
- Variable pattern arrangement and full steel sheet design can effectively reduce tire rolling noise.
- Optimized design of driving surface and shoulder improve tire grounding pressure and reduces uneven-wear Special groove design reduces tread damage and extends driving distance.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
355/50R22.5	18PR	154K		930	355	14	302	11.75



RT600

FEATURES AND BENEFITS:

- Special tread compounds to meet long life requirements.
- Premium tread design with wide shoulders prevent irregular wear and provide high durability.
- Durable casing provides long original tread life and promotes multiple retreading.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
7.50R17	10PR	121/116	L	853	220	13	160	6.0
205/65R17.5	14PR	127/125	L	711	205	13	170	6.00
205/65R17.5	16PR	129/127	J 130/130F	711	205	13	170	6.00
215/75R17.5	16PR	135/133	J	772	216	13	172	6.00
215/75R17.5	16PR	127/124	M	772	216	13	172	6.00
215/75R17.5	16PR*	128/126	M	772	216	13	172	6.00
235/75R17.5	16PR	132/130	M	802	232	13	188	6.75
235/75R17.5	16PR	143/141	J	802	232	13	188	6.75
245/70R17.5	16PR	136/134	M	791	246	14.5	197	7.50
8R19.5	12PR	124/122	M	865	208	13	140	6.00
245/70R19.5	16PR	136/134	M	844	246	14.5	191	7.50
245/70R19.5	16PR*	136/134	M FRT	844	246	14.5	191	7.50
245/70R19.5	16PR	141/140	K	844	246	14.5	191	7.50
9.00R20	16PR	144/142	L	1019	263	14.5	199	7.0
10.00R20	16PR	146/143	L	1050	278	14.5	204	7.5
10.00R20	18PR	149/146	J	1050	278	14.5	204	7.5
11.00R20	18PR	152/149	J	1087	294	14.5	210	8.0
275/70R22.5	16PR	148/145	M	964	280	14.5	232	8.25
8R19.5	12PR	124/122	M	864	206	13	140	6.00
225/70R19.5	14PR	128/126	M	819	217	13	172	6.75
265/70R19.5	16PR	143/141	K	873	255	14.5	214	7.50
8R22.5	14PR	130/128	L	940	212	14.5	148	6.00
9R22.5	14PR	136/134	L	974	232	14.5	180	6.75
10R22.5	14PR	141/139	L	1021	258	14.5	196	7.50
10R22.5	16PR	144/142	M	1021	258	14.5	196	7.50
255/70R22.5	16PR	140/137	N	933	250	14.5	198	7.50



RT609

FEATURES AND BENEFITS:

- Double tread formula suitable for mountain area, the upper layer enhances wear resistance, and the lower layer slows down heat generation.
- Multiple transverse small grooves are designed to provide excellent grip and handling performance for the wet and slippery road conditions.
- Stone-removing structure reduces stone-clipping and irregular wear.
- Low heat-generating compound of bead reduces the deformation of bead position and facilitates the disassembly and assembly of tires.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
8R22.5	14PR	130/128	L	942	209	14.5	160	6.00
9R22.5	14PR	136/134	K	974	230	14.5	188	6.75
10R22.5	16PR	144/142	L	1023	254	16	192	7.50
7.00R16 LT	14PR	118/114	L	775	200	14	166	5.50F



RT910

FEATURES AND BENEFITS:

- Vertically tread design provides tyre with superior stability at high speed.
- Flexural groove designed for effectively preventing stone pinching.
- Finite element applied to optimize road contact performance of tyre crown.
- Simplified tread design helps to effectively reduce noise.
- Special tread compound with low rolling resistance effectively reduce fuel consumption.
- Tread compound applied to enhance tyre outstanding wear resistance.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
435/50R19.5	20PR	160	J	934	436	15	377	14.00
445/45R19.5	20PR	160	J	900	446	15	372.5	15.00
385/55R22.5	20PR	160	K	995	378	15	320	12.25
385/65R22.5	20PR	160	K	1069	378	15	288	11.75
385/65R22.5	20PR*	164	K	1069	378	15	288	11.75



TR100

TR100

FEATURES AND BENEFITS:

- Optimum tread design promotes even wear in free rolling and trailer axle positions.
- Premium tread depth for long original mileage.
- Center rib stone platform ejectors preserve casing integrity.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
11R22.5	14PR	144/142	M	1041	276	11	213	8.25
11R22.5	16PR	148/145	M	1041	276	11	213	8.25
295/75R22.5	14PR	144/141	M	1021	297	11	218	9.00
11R24.5	14PR	146/143	L	1090	276	11	212	8.25
285/75R24.5	14PR	144/141	J	1044	279	11	196	8.25



TR300

TR300

FEATURES AND BENEFITS:

- Vertically tread design provides tyre with superior stability at high speed.
- Flexural groove designed for effectively preventing stone pinching.
- Finite element applied to optimize road contact performance of tyre crown.
- Simplified tread design helps to effectively reduce noise.
- Special tread compound with low rolling resistance effectively reduce fuel consumption.
- Tread compound applied to enhance tyre outstanding wear resistance.

TYRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH	RIM
12R22.5	16PR	150/147	L	1082	298	15.5	230	9.00

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DOUBLE COIN®

Truck & Bus Tyres

TYRE SIZE	PATTERN	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM	SINGLE MAX LOAD/PRESSURE	DUAL MAX LOAD/PRESSURE
7.50R17	RT600	10PR	121/116	L	853	220	13	160	6.0	3170lbs(1440kg)/95psi(660kPa)	2780lbs(1260kg)/95psi(660kPa)
8R17.5	RT500	10PR	118/116	L	785	208	13	150	6.00	2910lbs(1320kg)/95psi(660kPa)	2755lbs(1250kg)/95psi(660kPa)
9.5R17.5		14PR	129/127	L	840	236	13	172	6.75	4070lbs(1850kg)/ 105psi(750kPa)	3850lbs(1750kg)/ 105psi(750kPa)
		18PR	143/141	J	840	236	13	172	6.75	6010lbs(2725kg)/125psi(860kPa)	5670lbs(2575kg)/125psi(860kPa)
	RLB850	16PR	139/137	J	850	236	18	184	6.75	5355LBS(2430KG)/120psi(825KPA)	5070LBS(2300KG)/120psi(825KPA)
	RLB450	16PR	139/137	L	848	236	17	196	6.75	5355LBS(2430KG)/120psi(825KPA)	5070LBS(2300KG)/120psi(825KPA)
10R17.5	RT500	16PR	143/141	L	860	254	12.5	190	7.50HC	6005lbs(2725kg)/123psi(850kPa)	5675lbs(2575kg)/123psi(850kPa)
205/65R17.5	RT600	14PR	127/125	L	711	205	13	170	6.00	3860lbs(1750kg)/123psi(850kPa)	3640lbs(1650kg)/123psi(850kPa)
	RT600	16PR	129/127	J	711	205	13	170	6.00	4080lbs(1850kg)/130psi(900kPa)	3860lbs(1750kg)/130psi(900kPa)
	RLB1	16PR	124/122	M	757	202	15.5	162	6.00	3525lbs(1600kg)/109psi(750kPa)	3305lbs(1500kg)/109psi(750kPa)
	RT500	16PR	124/122	M	752	204	13	162	6.00	3520bs(1600kg)/105psi(750kPa)	3300lbs(1500kg)/105psi(750kPa)
215/75R17.5	RLB1	16PR	127/124	M	775	214	15	172	6.00	3860lbs(1750kg)/120psi(830kPa)	3525lbs(1600kg)/120psi(830kPa)
	RT500	16PR	127/124	M	772	217	13	172	6.00	3860lbs(1750kg)/120psi(830kPa)	3525lbs(1600kg)/120psi(830kPa)
		16PR	135/133	J	772	217	13	172	6.00	4805lbs(2180kg)/125psi(860kPa)	4540lbs(2060kg)/125psi(860kPa)
	RT600	16PR	135/133	J	772	216	13	172	6.00	4805lbs(2180kg)/125psi(860kPa)	4540lbs(2060kg)/125psi(860kPa)
		16PR	127/124	M	772	216	13	172	6.00	3860lbs(1750kg)/120psi(830kPa)	3525lbs(1600kg)/120psi(830kPa)
		16PR*	128/126	M	772	216	13	172	6.00	3970lbs(1800kg)/120psi(830kPa)	3750lbs(1700kg)/120psi(830kPa)
225/75R17.5	RLB1	16PR	129/127	M	789	228	15.5	183	6.75	4080lbs(1850kg)/105psi(725kPa)	3860lbs(1750kg)/105psi(725kPa)
	RT500	16PR	129/127	M	784	226	13	183	6.75	4080lbs(1850kg)/105psi(725kPa)	3860lbs(1750kg)/105psi(725kPa)
235/75R17.5	RT500	16PR	132/130	M	802	232	13	181	6.75	4410lbs(2000kg)/120psi(830kPa)	4190lbs(1900kg)/120psi(830kPa)
		18PR	143/141	L	802	232	13	181	6.75	6010lbs(2725kg)/125psi(860kPa)	5680lbs(2575kg)/125psi(860kPa)
	RT600	16PR	132/130	M	802	232	13	188	6.75	4410lbs(2000kg)/120psi(830kPa)	4190lbs(1900kg)/120psi(830kPa)
		16PR	143/141	J	802	232	13	188	6.75	6010lbs(2725kg)/125psi(860kPa)	5680lbs(2575kg)/125psi(860kPa)
	RLB490	16PR	132/130	M	807	232	15.5	186	6.75	4410lbs(2000kg)/120psi(830kPa)	4190lbs(1900kg)/120psi(830kPa)
		16PR	143/141	J	807	232	15.5	186	6.75	6010lbs(2725kg)/125psi(860kPa)	5680lbs(2575kg)/125psi(860kPa)
245/70R17.5	RT500	18PR	143/141	J	790	246	14	198	7.50	6005lbs(2725kg)/127psi(875kPa)	5675lbs(2575kg)/127psi(875kPa)
	RLB1	16PR	136/134	M	792	246	15.5	197	7.50	4940lbs(2240kg)/123psi(850kPa)	4675lbs(2120kg)/123psi(850kPa)
	RT600	16PR	136/134	M	791	246	14.5	197	7.50	4940lbs(2240kg)/123psi(850kPa)	4675lbs(2120kg)/123psi(850kPa)
8R19.5	RT600	12PR	124/122	M					6.00	3525lbs(1600kg)/110psi(760kPa)	3305lbs(1500kg)/110psi(760kPa)
225/70R19.5	RLB1	14PR	128/126	N	825	224	15.5	176	6.75	3970lbs(1800kg)/110psi(760kPa)	3750lbs(1700kg)/110psi(760kPa)
	RLB490	14PR	128/126	N	826	224	15.5	174	6.75	3970lbs(1800kg)/110psi(760kPa)	3750lbs(1700kg)/110psi(760kPa)
245/70R19.5	RT500	16PR	136/134	M	843	248	14	197	7.50	4940lbs(2240kg)/ 120psi(830kPa)	4675lbs(2120kg)/ 120psi(830kPa)
		16PR	141/140	K	843	248	14	197	7.50	5675lbs(2575kg)/ 125psi(860kPa)	5510bs(2500kg)/ 125psi(860kPa)
	RT600	16PR	136/134	M	844	246	14.5	191	7.50	4940lbs(2240kg)/ 120psi(830kPa)	4675lbs(2120kg)/ 120psi(830kPa)
		16PR*	136/134	M FRT	844	246	14.5	191	7.50	4940lbs(2240kg)/ 120psi(830kPa)	4675lbs(2120kg)/ 120psi(830kPa)
		16PR	141/140	K	844	246	14.5	191	7.50	5675lbs(2575kg)/ 125psi(860kPa)	5510bs(2500kg)/ 125psi(860kPa)
	RLB1	16PR	136/134	K	848	245	15.5	196	7.50	4940bs(2240kg)/ 120psi(830kPa)	4675lbs(2120kg)/ 120psi(830kPa)
	RLB490	16PR	136/134	K	848	247	15.5	196	7.50	4940lbs(2240kg)/ 120psi(830kPa)	4675lbs(2120kg)/ 120psi(830kPa)
265/70R19.5	RT500	14PR	137/134	M	870	252	13	214	7.50	5070lbs(2300kg)/110psi(760kPa)	4675lbs(2120kg)/110psi(760kPa)
		16PR	143/141	K	870	252	13	214	7.50	6010lbs(2725kg)/125psi(860kPa)	5670lbs(2575kg)/125psi(860kPa)
		16PR+	140/138	M	870	252	13	214	7.50	5510lbs(2500kg)/112psi(775kPa)	5205lbs(2360kg)/112psi(775kPa)
	RLB490	16PR	143/141	K	878	252	17.5	214	7.50	6010lbs(2725kg)/125psi(860kPa)	5670lbs(2575kg)/125psi(860kPa)
	RLB490	16PR+	140/138	M	878	252	17.5	214	7.50	5510lbs(2500kg)/112psi(775kPa)	5205lbs(2360kg)/112psi(775kPa)
285/70R19.5	RT500	16PR	145/143	M	894	279	13	225	8.25	6390lbs(2900kg)/123psi(850kPa)	6010lbs(2725kg)/123psi(850kPa)
		20PR	150/148	J	894	279	13	225	8.25	7390lbs(3350kg)/130psi(900kPa)	6780lbs(3075kg)/130psi(900kPa)
	RLB450	16PR	145/143	M	903	276	16.5	223	8.25	6390lbs(2900kg)/123psi(850kPa)	6010lbs(2725kg)/123psi(850kPa)
7.50R20	RR202	14PR	130/128	L	935	213	14.5	170	6.0	4190lbs(1900kg)/120psi(830kPa)	3970lbs(1800kg)/120psi(830kPa)
	RR500	14PR	130/128	L	934	213	12.5	146	6.0	4190lbs(1900kg)/120psi(830kPa)	3970lbs(1800kg)/120psi(830kPa)
8.25R20	RR9(N)	14PR	136/134	K	975	234	15	164	6.5	4940bs(2240kg)/120psi(830kPa)	4675lbs(2120kg)/120psi(830kPa)
		16PR	139/137	J	975	234	15	164	6.5	5355lbs(2430kg)/135psi(930kPa)	5070bs(2300kg)/135psi(930kPa)
	RR202	14PR	136/134	L	975	235	14.5	170	6.5	4940lbs(2240kg)/120psi(830kPa)	4675lbs(2120kg)/120psi(830kPa)
	RR500	14PR	136/134	L	972	235	12.5	170	6.5	4940lbs(2240kg)/120psi(830kPa)	4675lbs(2120kg)/120psi(830kPa)
	RLB1	14PR	136/134	J	976	235	15	169	6.5	4940lbs(2240kg)/120psi(830kPa)	4675lbs(2120kg)/120psi(830kPa)
	RLB1	16PR	139/137	J	976	235	15	169	6.5	5355lbs(2430kg)/135psi(930kPa)	5070lbs(2300kg)/135psi(930kPa)
	RLB300	14PR	136/134	L	978	234	17	163	6.5	4940lbs(2240kg)/120psi(830kPa)	4675lbs(2120kg)/120psi(830kPa)
	RLB969	16PR	139/137	J	980	234	19	170	6.5	5355lbs(2430kg)/135psi(930kPa)	5070lbs(2300kg)/135psi(930kPa)
9.00R20	RLB1	16PR	144/142	L	1031	261	20.5	197	7.0	6175lbs(2800kg)/130psi(900kPa)	5840lbs(2650kg)/130psi(900kPa)

Truck & Bus Tyres

TYRE SIZE	PATTERN	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM	SINGLE MAX LOAD/PRESSURE	DUAL MAX LOAD/PRESSURE
9.00R20	RLB11	16PR(	144/142	J	1024	254	17	194	7.0	6175lbs(2800kg)/130psi(900kPa)	5840lbs(2650kg)/130psi(900kPa)
	RLB450	16PR	144/142	K	1029	261	19	196	7.0	6175lbs(2800kg)/130psi(900kPa)	5840lbs(2650kg)/130psi(900kPa)
	RLB777	16PR	144/142	J	1026	256	17	198	7.0	6175lbs(2800kg)/130psi(900kPa)	5840lbs(2650kg)/130psi(900kPa)
	RR9(N)	16PR	144/142	L	1021	263	16	195	7.0	6175lbs(2800kg)/130psi(900kPa)	5840lbs(2650kg)/130psi(900kPa)
		14PR*	141/139	M					7.0	5675lbs(2575kg)/115psi(790kPa)	5355lbs(2430kg)/115psi(790kPa)
	RR400	14PR	141/139	L	1020	259	15	198	7.0	5675lbs(2575kg)/115psi(790kPa)	5355lbs(2430kg)/115psi(790kPa)
	RR202	16PR	144/142	J	1024	260	16.5	197	7.0	6175lbs(2800kg)/130psi(900kPa)	5840lbs(2650kg)/130psi(900kPa)
	RR988	16PR	144/142	K	1020	260	15	198	7.0	6175lbs(2800kg)/130psi(900kPa)	5840lbs(2650kg)/130psi(900kPa)
	RT600	16PR	144/142	L	1019	263	14.5	199	7.0	6175lbs(2800kg)/130psi(900kPa)	5840lbs(2650kg)/130psi(900kPa)
10.00R20	RLB1	16PR	146/143	L	1056	274	17.5	220	7.5	6610lbs(3000kg)/120psi(830kPa)	6005lbs(2725kg)/120psi(830kPa)
		18PR	149/146	J	1056	274	17.5	220	7.5	7160lbs(3250kg)/135psi(930kPa)	6610lbs(3000kg)/135psi(930kPa)
		18PR★	149/146	J	1056	274	17.5	220	7.5	7160lbs(3250kg)/135psi(930kPa)	6610lbs(3000kg)/135psi(930kPa)
	RLB200	18PR★	149/146	J	1062	278	19	212	7.5	7160lbs(3250kg)/135psi(930kPa)	6610lbs(3000kg)/135psi(930kPa)
	RLB450	18PR	149/146	J	1062	279	19	212	7.5	7160lbs(3250kg)/135psi(930kPa)	6610lbs(3000kg)/135psi(930kPa)
		18PR★	149/146	J	1062	279	19	212	7.5	7160lbs(3250kg)/135psi(930kPa)	6610lbs(3000kg)/135psi(930kPa)
	RLB777	18PR	149/146	J	1062	278	19	212	7.5	7160lbs(3250kg)/135psi(930kPa)	6610lbs(3000kg)/135psi(930kPa)
		18PR★	149/146	J	1062	278	19	212	7.5	7160lbs(3250kg)/135psi(930kPa)	6610lbs(3000kg)/135psi(930kPa)
	RLB800	18PR★	149/146	G	1065	275	23	210	7.5	7160lbs(3250kg)/135psi(930kPa)	6610lbs(3000kg)/135psi(930kPa)
	RLB900	18PR	149/146	J	1062	279	21	216	7.5	7160lbs(3250kg)/135psi(930kPa)	6610lbs(3000kg)/135psi(930kPa)
	RLB989	18PR	149/146	D	1067	276	22	212	7.5	7160lbs(3250kg)/135psi(930kPa)	6610lbs(3000kg)/135psi(930kPa)
		18PR★	149/146	D	1067	276	22	212	7.5	7160lbs(3250kg)/135psi(930kPa)	6610lbs(3000kg)/135psi(930kPa)
	RR9(N)	16PR	146/143	K	1051	277	17	203	7.5	6610lbs(3000kg)/120psi(830kPa)	6005lbs(2725kg)/120psi(830kPa)
		18PR	149/146	J	1051	277	17	203	7.5	7160lbs(3250kg)/135psi(930kPa)	6610lbs(3000kg)/135psi(930kPa)
	RR150	16PR	146/143	L	1048	280	16	205	7.5	6610lbs(3000kg)/120psi(830kPa)	6005lbs(2725kg)/120psi(830kPa)
	RR202	12PR**	140/138	L	1056	279	16.5	204	7.5	5510lbs(2500kg)/90psi(620kPa)	5205lbs(2360kg)/90psi(620kPa)
		16PR	146/143	L	1056	279	16.5	204	7.5	6610lbs(3000kg)/120psi(830kPa)	6005lbs(2725kg)/120psi(830kPa)
	RR705+	18PR★	149/146	J	1055	279	15.5	216	7.5	7160lbs(3250kg)/135psi(930kPa)	6610lbs(3000kg)/135psi(930kPa)
	RR988	18PR	149/146	J	1050	276	15	212	7.5	7160lbs(3250kg)/135psi(930kPa)	6610lbs(3000kg)/135psi(930kPa)
	RT600	16PR	146/143	L	1050	278	14.5	204	7.5	6610lbs(3000kg)/120psi(830kPa)	6005lbs(2725kg)/120psi(830kPa)
11.00R20		18PR	149/146	J	1050	278	14.5	204	7.5	7160lbs(3250kg)/135psi(930kPa)	6610lbs(3000kg)/135psi(930kPa)
	RR9(N)	16PR	150/147	K	1090	292	17	198	8.0	7390lbs(3350kg)/120psi(830kPa)	6780lbs(3075kg)/120psi(830kPa)
		18PR	152/149	J	1090	292	17	198	8.0	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RR202	12PR**	143/141	K	1090	292	16.5	208	8.0	6005lbs(2725kg)/90psi(620kPa)	5675lbs(2575kg)/90psi(620kPa)
		16PR	150/147	K	1090	292	16.5	208	8.0	7390lbs(3350kg)/120psi(830kPa)	6780lbs(3075kg)/120psi(830kPa)
		18PR	152/149	J	1090	292	16.5	208	8.0	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RR218	18PR	152/149	K	1090	292	16.5	230	8.0	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RR768	18PR★	152/149	J	1089	292	17	226	8.0	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RR705+	16PR★	150/147	K	1084	293	15.5	237	8.0	7390lbs(3350kg)/120psi(830kPa)	6780lbs(3075kg)/120psi(830kPa)
		18PR★	152/149	K	1084	293	15.5	237	8.0	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RR705A	18PR★	152/149	K	1089	293	18	237	8.0	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RR709	18PR	152/149	K	1084	293	15.5	237	8.0	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RR988	18PR	152/149	K	1087	292	15	223	8.0	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RLB11	18PR	152/149	J	1091	292	18.5	222	8.0	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RLB200	18PR★	152/149	J	1092	292	19	226	8.0	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RLB450	18PR★	152/149	J	1092	292	19	221	8.0	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RLB766	18PR★	152/149	J	1087	292	20.5	222	8.0	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RLB777	18PR★	152/149	J	1092	292	19	226	8.0	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RLB800	16PR★	150/147	J	1100	292	23	229	8.0	7390lbs(3350kg)/120psi(830kPa)	6780lbs(3075kg)/120psi(830kPa)
		18PR★	152/149	J	1100	292	23	229	8.0	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RLB979	18PR★	152/149	D	1095	292	25	222	8.0	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
12.00R20	RLB989	18PR★	152/149	D	1098	292	23	226	8.0	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
		18PR★	152/149	D	1104	292	24.5	222	8.0	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RT600	18PR	152/149	J	1087	294	14.5	210	8.0	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RR9(N)	18PR	154/151	L	1125	310	17	240	8.5	8270lbs(3750kg)/120psi(830kPa)	7610lbs(3450kg)/120psi(830kPa)
	RR705+	18PR★	154/151	L	1123	314	15.5	244	8.5	8270lbs(3750kg)/120psi(830kPa)	7610lbs(3450kg)/120psi(830kPa)
	RR705A	18PR★	154/151	K	1128	314	18	244	8.5	8270lbs(3750kg)/120psi(830kPa)	7610lbs(3450kg)/120psi(830kPa)
	RR709	18PR	154/151	L	1123	314	15.5	244	8.5	8270lbs(3750kg)/120psi(830kPa)	7610lbs(3450kg)/120psi(830kPa)

Truck & Bus Tyres

TYRE SIZE	PATTERN	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM	SINGLE MAX LOAD/PRESSURE	DUAL MAX LOAD/PRESSURE
12.00R20	RLB1(M)	18PR	154/151	J	1130	310	19	240	8.5	8270lbs(3750kg)/120psi(830kPa)	7610lbs(3450kg)/120psi(830kPa)
		18PR★	154/151	J	1130	310	19	240	8.5	8270lbs(3750kg)/120psi(830kPa)	7610lbs(3450kg)/120psi(830kPa)
	RLB200	18PR★	154/151	J	1130	310	19	240	8.5	8270lbs(3750kg)/120psi(830kPa)	7610lbs(3450kg)/120psi(830kPa)
	RLB450	18PR	154/151	J	1130	314	19	252	8.5	8270lbs(3750kg)/120psi(830kPa)	7610lbs(3450kg)/120psi(830kPa)
		18PR★	154/151	J	1130	314	19	252	8.5	8270lbs(3750kg)/120psi(830kPa)	7610lbs(3450kg)/120psi(830kPa)
	RLB766	18PR★	154/151	J	1125	310	20.5	238	8.5	8270lbs(3750kg)/120psi(830kPa)	7610lbs(3450kg)/120psi(830kPa)
	RLB777	18PR★	154/151	J	1130	310	19	252	8.5	8270lbs(3750kg)/120psi(830kPa)	7610lbs(3450kg)/120psi(830kPa)
	RLB800	18PR★	154/151	J	1137	314	23	240	8.5	8270lbs(3750kg)/120psi(830kPa)	7610lbs(3450kg)/120psi(830kPa)
	RLB979	20PR★	156/153	D	1134	310	25	238	8.5	8820lbs(4000kg)/130psi(900kPa)	8050lbs(3650kg)/130psi(900kPa)
	RLB989	20PR★	156/153	D	1137	310	23	248	8.5	8820lbs(4000kg)/130psi(900kPa)	8050lbs(3650kg)/130psi(900kPa)
	RLB999	20PR★	156/153	D	1141	310	24.5	240	8.5	8820lbs(4000kg)/130psi(900kPa)	8050lbs(3650kg)/130psi(900kPa)
14.00R20	RLB960	20PR	164/161	G	1237	372	20	320	10.0	11000lbs(5000kg)/115psi(790kPa)	10200lbs(4625kg)/115psi(790kPa)
8R22.5	RR500	14PR	130/128	L	936	210	12.5	148	6.00	4190lbs(1900kg)/120psi(830kPa)	3970lbs(1800kg)/120psi(830kPa)
		14PR	130/128	M	936	210	12.5	148	6.00	4190lbs(1900kg)/120psi(830kPa)	3970lbs(1800kg)/120psi(830kPa)
	RT609	14PR	130/128	L	942	209	14.5	160	6.00	4190lbs(1900kg)/120psi(830kPa)	3970lbs(1800kg)/120psi(830kPa)
9R22.5	RR208	14PR	136/134	L	974	230	14.5	180	6.75	4940lbs(2240kg)/120psi(830kPa)	4675lbs(2120kg)/120psi(830kPa)
		14PR	136/134	M	974	230	14.5	180	6.75	4940lbs(2240kg)/120psi(830kPa)	4675lbs(2120kg)/120psi(830kPa)
	RR680	14PR	136/134	L	974	230	14.5	176	6.75	4940lbs(2240kg)/120psi(830kPa)	4675lbs(2120kg)/120psi(830kPa)
		14PR	136/134	M	974	230	14.5	176	6.75	4940lbs(2240kg)/120psi(830kPa)	4675lbs(2120kg)/120psi(830kPa)
	RR800	14PR	136/134	L	974	230	13.5	161	6.75	4940lbs(2240kg)/120psi(830kPa)	4675lbs(2120kg)/120psi(830kPa)
		14PR	136/134	M	974	230	13.5	161	6.75	4940lbs(2240kg)/120psi(830kPa)	4675lbs(2120kg)/120psi(830kPa)
	RT609	14PR	136/134	K	974	230	14.5	188	6.75	4940lbs(2240kg)/120psi(830kPa)	4675lbs(2120kg)/120psi(830kPa)
10R22.5	RLB1	14PR	141/139	L	1024	255	17	194	7.50	5675lbs(2575kg)/115psi(790kPa)	5355lbs(2430kg)/115psi(790kPa)
		14PR	141/139	L	1020	254	14.5	188	7.50	5675lbs(2575kg)/115psi(790kPa)	5355lbs(2430kg)/115psi(790kPa)
		16PR	144/142	L	1020	254	14.5	188	7.50	6175lbs(2800kg)/130psi(900kPa)	5840lbs(2650kg)/130psi(900kPa)
		14PR	141/139	M	1020	254	14.5	188	7.50	5675lbs(2575kg)/115psi(790kPa)	5355lbs(2430kg)/115psi(790kPa)
		16PR	144/142	M	1020	254	14.5	188	7.50	6175lbs(2800kg)/130psi(900kPa)	5840lbs(2650kg)/130psi(900kPa)
	RR400	14PR	141/139	M	1022	254	15	176	7.50	5675lbs(2575kg)/115psi(790kPa)	5355lbs(2430kg)/115psi(790kPa)
		16PR	144/142	M	1022	254	15	176	7.50	6175lbs(2800kg)/130psi(900kPa)	5840lbs(2650kg)/130psi(900kPa)
	RT609	16PR	144/142	L	1023	254	16	192	7.50	6175lbs(2800kg)/130psi(900kPa)	5840lbs(2650kg)/130psi(900kPa)
11R22.5	RR99	16PR	148/145	L	1049	276	17	202	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
		12PR**	140/138	M	1051	282	15	200	8.25	5510lbs(2500kg)/90psi(620kPa)	5205lbs(2360kg)/90psi(620kPa)
		16PR	148/145	M	1051	282	15	200	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
		18PR	149/146	M	1051	282	15	200	8.25	7160lbs(3250kg)/135psi(930kPa)	6610lbs(3000kg)/135psi(930kPa)
	RR150	14PR	144/142	M	1051	282	15	200	8.25	6175lbs(2800kg)/105psi(720kPa)	5840lbs(2650kg)/105psi(720kPa)
		16PR	148/145	M	1051	282	15	200	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
	RR202	16PR	148/145	M	1053	282	16.5	202	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
	RR208	16PR	148/145	M	1051	282	15.5	202	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
	RR300	14PR	144/142	M	1051	282	15	204	8.25	6175lbs(2800kg)/105psi(720kPa)	5840lbs(2650kg)/105psi(720kPa)
	RR702	16PR	148/145	L	1055	281	17.5	210	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
	RR706	16PR	148/145	L	1060	281	20	206	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
	RR680	14PR	144/142	L	1048	282	14.5	204	8.25	6175lbs(2800kg)/105psi(720kPa)	5840lbs(2650kg)/105psi(720kPa)
		16PR	148/145	L	1048	282	14.5	204	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
	RLB1	14PR	144/142	M	1057	276	21	212	8.25	6175lbs(2800kg)/105psi(720kPa)	5840lbs(2650kg)/105psi(720kPa)
		16PR	148/145	M	1057	276	21	212	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
	RLB400	14PR	144/142	J	1067	276	24	213	8.25	6175lbs(2800kg)/105psi(720kPa)	5840lbs(2650kg)/105psi(720kPa)
		16PR	148/145	J	1067	276	24	213	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
	RLB450	14PR	144/142	L	1070	280	20	222	8.25	6175lbs(2800 kg)/105psi(720 kPa)	5840 lbs(2650kg)/105psi(720kPa)
		16PR+	148/145	L	1070	280	20	222	8.25	6940lbs(3150 kg)/123psi(850 kPa)	6390 lbs(2900kg)/123psi(850kPa)
	RLB452	14PR	144/142	L	1063	281	22.5	222	8.25	6175lbs(2800 kg)/105psi(720 kPa)	5840 lbs(2650kg)/105psi(720kPa)
		16PR	148/145	L	1063	281	22.5	222	8.25	6940lbs(3150 kg)/123psi(850 kPa)	6390 lbs(2900kg)/123psi(850kPa)
	RLB600	16PR	148/145	G	1092	281	26	220	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
		16PR	148/145	G	1065	276	23	220	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
	TR100	14PR	144/142	M	1041	276	11	213	8.25	6175lbs(2800kg)/105psi(720kPa)	5840lbs(2650kg)/105psi(720kPa)
		16PR	148/145	M	1041	276	11	213	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
	RT606+	14PR	144/142	L	1057	282	18	213	8.25	6175lbs(2800kg)/105psi(720kPa)	5840lbs(2650kg)/105psi(720kPa)
		16PR	148/145	L	1057	282	18	213	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)

Truck & Bus Tyres

TYRE SIZE	PATTERN	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM	SINGLE MAX LOAD/PRESSURE	DUAL MAX LOAD/PRESSURE
12R22.5	IM105	14PR	144/142	M	1044	284	10	217	8.25	6175lbs(2800kg)/105psi(720kPa)	5840lbs(2650kg)/105psi(720kPa)
	RR99	12PR**	143/141	L	1086	300	17	212	9.00	6005lbs(2725kg)/90psi(620kPa)	5675lbs(2575kg)/90psi(620kPa)
		16PR*	150/147	L	1086	300	17	212	9.00	7390lbs(3350kg)/120psi(830kPa)	6780lbs(3075kg)/120psi(830kPa)
		18PR	152/149	L	1086	300	17	212	9.00	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RR100	18PR	152/149	M	1086	300	15.5	223	9.00	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RR202+	18PR	152/149	M	1080	304	16.5	244	9.00	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RR208	18PR	152/149	L	1082	297	15.5	228	9.00	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
		18PR	152/149	M	1082	297	15.5	228	9.00	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RR218	18PR	152/149	L	1084	297	16.5	230	9.00	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RR505	18PR	152/149	K	1085	300	17	226	9.00	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RR705+	18PR	152/149	L	1088	295	15.5	236	9.00	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RR705A	18PR	152/149	L	1093	295	18	236	9.00	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RR718	12PR**	143/141	L	1080	300	14.5	9.00	6005lbs(2725kg)/90psi(620kPa)	5675lbs(2575kg)/90psi(620kPa)	
		16PR	150/147	L	1080	300	14.5	9.00	7390lbs(3350kg)/120psi(830kPa)	6780lbs(3075kg)/120psi(830kPa)	
	RLB1	18PR	152/149	J	1093	300	18.5	232	9.00	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RLB200+	18PR	152/149	K	1095	298	20	232	9.00	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RLB450	18PR	152/149	L	1092	303	23.5	260	9.00	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RLB458	18PR	152/149	L	1095	299	23.5	252	9.00	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RLB460	18PR	152/149	L	1084	298	19	234	9.00	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RLB800	18PR	152/149	K	1107	301	26	237	9.00	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RLB850	18PR	152/149	K	1105	303	27	236	9.00	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	RLB860	18PR	152/149	D	1092	289	23	214	9.00	7830lbs(3550kg)/135psi(930kPa)	7160lbs(3250kg)/135psi(930kPa)
	TR300	16PR	150/147	L	1082	298	15.5	230	9.00	3350kg(7390lbs)/830kPa(120psi)	3075kg(6780lbs)/830kPa(120psi)
	RR706	16PR	152/149	K	1146	299	21	230	9.00	7830lbs(3550 kg)/120psi(830 kPa)	7160lbs(3250kg)/120psi(830 kPa)
13R22.5	RR9	18PR	154/151	M	1114	321	16	240	9.75	8270lbs(3750kg)/123psi(850kPa)	7610lbs(3450kg)/123psi(850kPa)
	RR202	18PR	154/151	K	1117	318	16.5	240	9.75	8270lbs(3750kg)/123psi(850kPa)	7610lbs(3450kg)/123psi(850kPa)
	RR702	18PR	154/151	K	1126	310	17.5	240	9.75	8270lbs(3750kg)/123psi(850kPa)	7610lbs(3450kg)/123psi(850kPa)
	RR902	18PR	154/151	K	1127	321	18	250	9.75	8270lbs(3750kg)/123psi(850kPa)	7610lbs(3450kg)/123psi(850kPa)
	RLB200+	18PR	154/151	K	1123	321	20	250	9.75	8270lbs(3750kg)/123psi(850kPa)	7610lbs(3450kg)/123psi(850kPa)
	RLB450	18PR	154/151	J	1121	318	19	250	9.75	8270lbs(3750kg)/123psi(850kPa)	7610lbs(3450kg)/123psi(850kPa)
255/70R22.5	RT500	16PR	140/137	N	930	245	13	197	7.50	5510lbs(2500kg)/120psi(830kPa)	5070lbs(2300kg)/120psi(830kPa)
	RLB1	16PR	140/137	J	933	253	17.5	205	7.50	5510lbs(2500kg)/120psi(830kPa)	5070lbs(2300kg)/120psi(830kPa)
	RLB490	16PR	140/137	L	933	253	17.5	205	7.50	5510lbs(2500kg)/120psi(830kPa)	5070lbs(2300kg)/120psi(830kPa)
275/70R22.5	RLB490	16PR	148/145	K	963	280	17.5	224	8.25	6930lbs(3145kg)/131psi(910kPa)	6380lbs(2895kg)/131psi(910kPa)
	RR660	16PR	148/145	J	964	280	17.5	222	8.25	6930lbs(3145kg)/131psi(910kPa)	6380lbs(2895kg)/131psi(910kPa)
	RR702	18PR	148/145	M	968	278	17.5	232	8.25	6930lbs(3150kg)/131psi(900kPa)	6380lbs(2895kg)/131psi(900kPa)
	RT500	16PR	148/145	M	960	268	13	207	8.25	6930lbs(3150kg)/131psi(900kPa)	6380lbs(2895kg)/131psi(900kPa)
	RT600	16PR	148/145	M	964	280	14.5	232	8.25	6930lbs(3150kg)/131psi(900kPa)	6390lbs(2900kg)/131psi(900kPa)
		16PR	148/145	M	972	283	19	230	8.25	6930lbs(3150kg)/130psi(900kPa)	6380lbs(2900kg)/130psi(900kPa)
		18PR	152/148	J	972	283	19	230	8.25	7820lbs(3550kg)/135psi(930kPa)	6930lbs(3150kg)/135psi(930kPa)
295/75R22.5	RR100	16PR	148/145	M	1030	288	16	205	8.25	6940lbs(3150kg)/120psi(830kPa)	6390lbs(2900kg)/120psi(830kPa)
	RR150	14PR	144/141	M	1031	297	16	196	9.00	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
	RR300	14PR	144/141	M	1031	297	16	222	9.00	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
	RR680	14PR	144/141	M	1025	298	14.5	224	9.00	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
	RR680	16PR	146/143	M	1025	298	14.5	224	9.00	6610lbs(3000kg)/120psi(830kPa)	6005lbs(2725kg)/120psi(830kPa)
	RLB1	14PR	144/141	L	1040	297	20.5	226	9.00	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
	RLB400	14PR	144/141	L	1047	297	24	225	9.00	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
	RLB450	14PR	144/141	L	1037	290	19	230	9.00	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
	RLB452	14PR	144/141	L					9.00	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
		16PR	146/143	J					9.00	6610lbs(3000kg)/120psi(830kPa)	6005lbs(2725kg)/120psi(830kPa)
	RT606+	14PR	144/141	L	1035	297	18	226	9.00	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
		16PR	146/143	L	1035	297	18	226	9.00	6610lbs(3000kg)/120psi(830kPa)	6005lbs(2725kg)/120psi(830kPa)
	TR100	14PR	144/141	M	1021	297	11	218	9.00	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
	IM105	14PR	144/141	M	1015	298	10	218	9.00	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
	RR99	18PR	152/149	L	1053	302	17	230	9.00	7830lbs(3550kg)/130psi(900kPa)	7160lbs(3250kg)/130psi(900kPa)
	RR202	18PR	152/149	M	1055	304	16.5	233	9.00	7830lbs(3550kg)/130psi(900kPa)	7160lbs(3250kg)/130psi(900kPa)
	RR206	18PR	152/149	M	1055	304	16.5	250	9.00	7830lbs(3550kg)/130psi(900kPa)	7160lbs(3250kg)/130psi(900kPa)

Truck & Bus Tyres

TYRE SIZE	PATTERN	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM	SINGLE MAX LOAD/PRESSURE	DUAL MAX LOAD/PRESSURE
	RR208	18PR	152/149	M	1053	304	15.5	234	9.00	7830lbs(3550 kg)/130psi(900 kPa)	7160lbs(3250kg)/130psi(900 kPa)
		20PR	154/149	M	1053	304	15.5	234	9.00	8270lbs(3750 kg)/130psi(900 kPa)	7160lbs(3250kg)/130psi(900 kPa)
	RR702	18PR	152/149	M	1058	308	17.5	230	9.00	7830lbs(3550kg)/130psi(900kPa)	7160lbs(3250kg)/130psi(900kPa)
	RR706	18PR	152/149	K	1056	302	17.5	234	9.00	7830lbs (3550kg) /130psi (900kPa)	7160lbs (3250kg) /130psi (900kPa)
	RR660(N)	18PR	152/149	L	1058	309	17.5	232	9.00	7830lbs(3550kg)/130psi(900kPa)	7160lbs(3250kg)/130psi(900kPa)
	RR680	18PR	152/149	M	1052	302	14.5	230	9.00	7830lbs(3550kg)/130psi(900kPa)	7160lbs(3250kg)/130psi(900kPa)
	RR688	18PR	152/149	M	1055	306	16.5	245	9.00	7830lbs(3550kg)/130psi(900kPa)	7160lbs(3250kg)/130psi(900kPa)
	RR700(N)	18PR	152/149	M	1051	302	15	230	9.00	7830lbs(3550kg)/130psi(900kPa)	7160lbs(3250kg)/130psi(900kPa)
	RR718	16PR	150/147	M					9.00	7390lbs(3350kg)/120psi(830kPa)	6780lbs(3075kg)/120psi(830kPa)
		18PR	152/149	M					9.00	7830lbs(3550kg)/130psi(900kPa)	7160lbs(3250kg)/130psi(900kPa)
	RLB1	18PR	152/149	M	1053	296	21	230	9.00	7830lbs(3550kg)/130psi(900kPa)	7160lbs(3250kg)/130psi(900kPa)
	RLB450	18PR	152/149	M	1062	296	23	228	9.00	7830lbs(3550kg)/130psi(900kPa)	7160lbs(3250kg)/130psi(900kPa)
	RLB451	18PR	152/149	L	1059	308	21	262	9.00	7830lbs(3550kg)/130psi(900kPa)	7160lbs(3250kg)/130psi(900kPa)
	RT606	18PR	152/149	L	1056	304	19	250	9.00	7830lbs(3550kg)/130psi(900kPa)	7160lbs(3250kg)/130psi(900kPa)
305/70R22.5	RT608	20PR	151/148	J	1004	308	18		9.00	7610lbs(3450kg)/130psi(900kPa)	6940lbs(3150kg)/130psi(900kPa)
315/70R22.5	RR202	16PR	152/148	M	1017	313	14.5	263	9.00	7830lbs(3550kg)/123psi(850kPa)	6940lbs(3150kg)/123psi(850kPa)
	RLB450	16PR	152/148	M	1026	313	19	272	9.00	7830lbs(3550kg)/123psi(850kPa)	6940lbs(3150kg)/123psi(850kPa)
	RR99	18PR	156/152	L	1085	315	15	238	9.00	8820lbs(4000kg)/120psi(830kPa)	7830lbs(3550kg)/120psi(830kPa)
		22PR	160/157	J	1085	315	15	238	9.00	10000lbs(4535kg)/130psi(900 kPa)	9090lbs(4125 kg)/130psi(900 kPa)
	RR200L	18PR	156/152	M	1079	310	14.5	230	9.00	8820lbs(4000kg)/120psi(830kPa)	7830lbs(3550kg)/120psi(830kPa)
	RR202	18PR	156/152	M	1085	318	16.5	260	9.00	8820lbs(4000kg)/120psi(830kPa)	7830lbs(3550kg)/120psi(830kPa)
		20PR	157/154	L	1085	318	16.5	260	9.00	9090lbs(4125kg)/130psi(900kPa)	8270lbs(3750kg)/130psi(900kPa)
		22PR	160/157	65MPH	1085	315	16.5	261	9.00	10000lbs(4535kg)/130psi(900 kPa)	9090lbs(4125 kg)/130psi(900 kPa)
	RR208	18PR	156/152	L	1082	316	15.5	260	9.00	8820lbs(4000kg)/120psi(830kPa)	7830lbs(3550kg)/120psi(830kPa)
	RR680	20PR	157/154	L	1078	315	14.5	256	9.00	9090lbs(4125kg)/130psi(900kPa)	8270lbs(3750kg)/130psi(900kPa)
	RR902	18PR	156/152	K	1088	315	18	260	9.00	8820lbs(4000kg)/120psi(830kPa)	7830lbs(3550kg)/120psi(830kPa)
	RLB1	18PR	156/152	M	1087	310	21	230	9.00	8820lbs(4000kg)/120psi(830kPa)	7830lbs(3550kg)/120psi(830kPa)
	RLB11	18PR	156/152	M	1081	310	18	230	9.00	8820lbs(4000kg)/120psi(830kPa)	7830lbs(3550kg)/120psi(830kPa)
	RLB200+	18PR	156/152	L	1087	310	21	260	9.00	8820lbs(4000kg)/120psi(830kPa)	7830lbs(3550kg)/120psi(830kPa)
		20PR	157/154	J	1087	310	21	260	9.00	9090lbs(4125kg)/130psi(900kPa)	8270lbs(3750kg)/130psi(900kPa)
	RLB210	18PR	156/152	L	1091	313	22	265	9.00	8820lbs(4000kg)/120psi(830kPa)	7830lbs(3550kg)/120psi(830kPa)
	RLB450	18PR	156/152	L	1098	315	23	260	9.00	8820lbs(4000kg)/120psi(830kPa)	7830lbs(3550kg)/120psi(830kPa)
		20PR	157/154	J	1098	315	23	260	9.00	9090lbs(4125kg)/130psi(900kPa)	8270lbs(3750kg)/130psi(900kPa)
	RLB458	18PR	156/152	L	1096	315	23.5	260	9.00	8820lbs(4000kg)/120psi(830kPa)	7830lbs(3550kg)/120psi(830kPa)
12.00R24	RR4	18PR	158/155	K	1224	305	17	230	8.5	9370lbs(4250kg)/120psi(830kPa)	8540lbs(3875kg)/120psi(830kPa)
		20PR	160/157	K	1224	305	17	230	8.5	9920lbs(4500kg)/130psi(900kPa)	9090lbs(4125kg)/130psi(900kPa)
		20PR*	164/161	J	1224	305	17	230	8.5	11000lbs(5000kg)/138psi(950kPa)	10200lbs(4625kg)/138psi(950kPa)
	RLB200+	20PR	160/157	K	1237	322	20.5	240	8.5	9920lbs(4500kg)/130psi(900kPa)	9090lbs(4125kg)/130psi(900kPa)
		18PR	158/155	J	1237	322	20.5	240	8.5	9370lbs(4250kg)/120psi(830kPa)	8540lbs(3875kg)/120psi(830kPa)
	RR605	20PR	160/157	K	1223	315	15	242	8.5	9920lbs(4500kg)/130psi(900kPa)	9090lbs(4125kg)/130psi(900kPa)
325/95R24	RR609	22PR	162/160	K	1224	315	16.5	235	8.5	10500lbs(4750kg)/123psi(850kPa)	9920lbs(4500kg)/123psi(850kPa)
11R24.5	RR99	16PR+	149/146	L	1102	276	17	206	8.25	7160lbs(3250kg)/120psi(830kPa)	6610lbs(3000kg)/120psi(830kPa)
	RR150	14PR	146/143	L	1100	276	16	208	8.25	6610lbs(3000kg)/105psi(720kPa)	6005lbs(2725kg)/105psi(720kPa)
		16PR	149/146	L	1100	276	16	208	8.25	7160lbs(3250kg)/120psi(830kPa)	6610lbs(3000kg)/120psi(830kPa)
		16PR+	149/146	L	1100	276	16	208	8.25	7160lbs(3250kg)/120psi(830kPa)	6610lbs(3000kg)/120psi(830kPa)
	RR300	14PR	146/143	M	1100	280	16	214	8.25	6610lbs(3000kg)/105psi(720kPa)	6005lbs(2725kg)/105psi(720kPa)
	RR680	14PR	146/143	L	1091	287	14.5	216	8.25	6610lbs(3000kg)/105psi(720kPa)	6005lbs(2725kg)/105psi(720kPa)
		16PR+	149/146	L	1091	287	14.5	216	8.25	7160lbs(3250kg)/120psi(830kPa)	6610lbs(3000kg)/120psi(830kPa)
	RR706	16PR	149/146	L	1107	280	20	206	8.25	7160lbs(3250kg)/120psi(830kPa)	6610lbs(3000kg)/120psi(830kPa)
	TR100	14PR	146/143	L	1090	276	11	212	8.25	6610lbs(3000kg)/105psi(720kPa)	6005lbs(2725kg)/105psi(720kPa)
	RLB1	14PR	146/143	L	1109	276	21	212	8.25	6610lbs(3000kg)/105psi(720kPa)	6005lbs(2725kg)/105psi(720kPa)
		16PR+	149/146	L	1109	276	21	212	8.25	7160lbs(3250kg)/120psi(830kPa)	6610lbs(3000kg)/120psi(830kPa)
	RLB400	14PR	146/143	L	1110	276	24	215	8.25	6610lbs(3000kg)/105psi(720kPa)	6005lbs(2725kg)/105psi(720kPa)
		16PR+	149/146	J	1110	276	24	215	8.25	7160lbs(3250kg)/120psi(830kPa)	6610lbs(3000kg)/120psi(830kPa)
	RLB450	14PR	146/143	L	1108	276	20	212	8.25	6610lbs(3000kg)/105psi(720kPa)	6005lbs(2725kg)/105psi(720kPa)
	RLB452	14PR	146/143	L					8.25	6610lbs(3000kg)/105psi(720kPa)	6005lbs(2725kg)/105psi(720kPa)
		16PR	149/146	L					8.25	7160lbs(3250kg)/120psi(830kPa)	6610lbs(3000kg)/120psi(830kPa)

Truck & Bus Tyres

TYRE SIZE	PATTERN	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM	SINGLE MAX LOAD/PRESSURE	DUAL MAX LOAD/PRESSURE
	RLB600	16PR	149/146	G	1143	283	26	220	8.25	7160lbs(3250 kg)/120psi(830 kPa)	6610 lbs(3000kg)/120psi(830kPa)
	RLB800	16PR	149/146	G	1108	276	23	214	8.25	7160lbs(3250kg)/120psi(830kPa)	6610lbs(3000kg)/120psi(830kPa)
	RT606+	14PR	146/143	L	1104	276	18	220	8.25	6610lbs(3000kg)/105psi(720kPa)	6005lbs(2725kg)/95psi(720kPa)
		16PR+	149/146	L	1104	276	18	220	8.25	7160lbs(3250kg)/120psi(830kPa)	6610lbs(3000kg)/120psi(830kPa)
285/75R24.5	RLB1	14PR	144/141	L	1064	277	20.5	220	8.25	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
	RLB400	14PR	144/141	J	1076	279	24	215	8.25	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
	RLB452	14PR	144/141	L	1071	281	22.5	221	8.25	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
	RR150	14PR	144/141	M	1054	279	16	194	8.25	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
	RT606+	14PR	144/141	L	1058	280	18	216	8.25	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
	RR680	14PR	144/141	L	1047	270	14	222	8.25	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
	TR100	14PR	144/141	J	1044	279	11	196	8.25	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
305/75R24.5	RR680	18PR	154/149	M	1085	295	15	240	9.00	8267lbs(3750kg)/123psi(850kPa)	7165lbs(3250kg)/123psi(850kPa)
	RLB400	18PR	154/149	L	1101	295	24	240	9.00	8267lbs(3750kg)/123psi(850kPa)	7165lbs(3250kg)/123psi(850kPa)
7.50R15 LT	RT500	16PR	135/133	G	782	213	12.5	154	6.0	4805lbs(2180kg)/123psi(850kPa)	4540lbs(2060kg)/123psi(850kPa)
8.25R15TR	RT500	18PR	143/141	J	844	227	13	160	6.5	6010lbs(2725kg)/125psi(850kPa)	5670lbs(2575kg)/125psi(850kPa)
10.00R15TR	RT500	18PR+	148/145	J	924	277	13	184	7.5	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
6.50R16 LT	RLB300	12PR★	110/105	L	750	180	14	150	5.50F	2335lbs(1060kg)/97psi(670kPa)	2040lbs(925kg)/97psi(670kPa)
	RR9	12PR★	110/105	L	746	180	14	150	5.50F	2335lbs(1060kg)/97psi(670kPa)	2040lbs(925kg)/97psi(670kPa)
	RR202	12PR★	110/105	L	746	185	12	148	5.50F	2337lbs(1060kg)/97psi(670kPa)	2039lbs(925kg)/97psi(670kPa)
7.00R16 LT	RLB300	14PR	118/114	L	775	200	14	157	5.50F	2910lbs(1320kg)/112psi(770kPa)	2600lbs(1180kg)/112psi(770kPa)
	RR9	14PR	118/114	L	775	200	12	160	5.50F	2910lbs(1320kg)/112psi(770kPa)	2600lbs(1180kg)/112psi(770kPa)
	RR202	12PR★	115/110	L	771	200	12	157	5.50F	2680lbs(1215kg)/97psi(670kPa)	2335lbs(1060kg)/97psi(670kPa)
		14PR	118/114	L	771	200	12	157	5.50F	2910lbs(1320kg)/112psi(770kPa)	2600lbs(1180kg)/112psi(770kPa)
	RLB969	14PR	118/114	J	780	200	17	154	5.50F	2910lbs(1320kg)/112psi(770kPa)	2600lbs(1180kg)/112psi(770kPa)
	RT609A	14PR	118/114	L	775	200	14	166	5.50F	2910lbs(1320kg)/112psi(770kPa)	2600lbs(1180kg)/112psi(770kPa)
	RLB1	14PR	122/118	J	812	211	14	156	6.00G	3305lbs(1500kg)/112psi(770kPa)	2910lbs(1320kg)/112psi(770kPa)
	RLB300	14PR	122/118	L	811	210	14	148	6.00G	3305lbs(1500kg)/112psi(770kPa)	2910lbs(1320kg)/112psi(770kPa)
	RLB370	14PR	122/118	J	813	211	15	156	6.00G	3305lbs(1500kg)/112psi(770kPa)	2910lbs(1320kg)/112psi(770kPa)
	RR9(N)	14PR	122/118	L	811	211	13	148	6.00G	3305lbs(1500kg)/112psi(770kPa)	2910lbs(1320kg)/112psi(770kPa)
	RT500	14PR	122/118	L	808	211	12.5	152	6.00G	3305lbs(1500kg)/112psi(770kPa)	2910lbs(1320kg)/112psi(770kPa)
8.25R16LT	RR9(N)	14PR*	126/122	L	867	232	15	168	6.50H	3750lbs(1700kg)/97psi(670kPa)	3305lbs(1500kg)/97psi(670kPa)
		16PR	128/124	L	867	232	15	168	6.50H	3970lbs(1800kg)/112psi(770kPa)	3525lbs(1600kg)/112psi(770kPa)
	RR500	14PR	126/122	L	862	232	12.5	160	6.50H	3750lbs(1700kg)/97psi(670kPa)	3305lbs(1500kg)/97psi(670kPa)
		16PR	128/124	L	862	232	12.5	160	6.50H	3970lbs(1800kg)/112psi(770kPa)	3525lbs(1600kg)/112psi(770kPa)
	RR705A	16PR	128/124	L	867	232	15.5	178	6.50H	3970lbs(1800kg)/112psi(770kPa)	3525lbs(1600kg)/112psi(770kPa)
	RLB300	14PR	126/122	L	871	232	17	170	6.50H	3750lbs(1700kg)/97psi(670kPa)	3305lbs(1500kg)/97psi(670kPa)
		16PR	128/124	J	871	232	17	170	6.50H	3970lbs(1800kg)/112psi(770kPa)	3525lbs(1600kg)/112psi(770kPa)
	RLB370	16PR	128/124	J	870	232	17	174	6.50H	3970lbs(1800kg)/112psi(770kPa)	3525lbs(1600kg)/112psi(770kPa)
	RLB777	16PR	128/124	J	869	232	16	178	6.50H	3970lbs(1800kg)/112psi(770kPa)	3525lbs(1600kg)/112psi(770kPa)
	RLB969	16PR	128/124	J	870	232	17	170	6.50H	3970lbs(1800kg)/112psi(770kPa)	3525lbs(1600kg)/112psi(770kPa)
	RLB1	14PR	126/122	L	867	232	15	168	6.50H	3750lbs(1700kg)/97psi(670kPa)	3305lbs(1500kg)/97psi(670kPa)
		16PR	128/124	L	867	232	15	168	6.50H	3970lbs(1800kg)/112psi(770kPa)	3525lbs(1600kg)/112psi(770kPa)
9.00R16LT	RLB1	16PR	134/129	L	910	255	15.5	197	6.50H	4675lbs(2120kg)/112psi(770kPa)	4080lbs(1850kg)/112psi(770kPa)
385/55R19.5	RR905	18PR	156	J	925	382	16	304	12.25	8820lbs(4000kg)/130psi(900kPa)	
435/50R19.5	RR905	18PR	156	J	932	436	14	377	14.00	8820lbs(4000kg)/123psi(850kPa)	
		20PR	160	J	932	436	14	377	14.00	9920lbs(4500kg)/130psi(900kPa)	
	RT910	20PR	160	J	934	436	15	377	14.00	9920lbs(4500kg)/130psi(900kPa)	
	RR905	20PR	160	J	898	446	14	370	15.00	9920lbs(4500kg)/135psi(930kPa)	
	RLB495	20PR	160	J	904	444	18	372	15.00	9920lbs(4500kg)/135psi(930kPa)	
	RT910	20PR	160	J	900	446	15	372.5	15.00	9920lbs(4500kg)/135psi(930kPa)	
295/60R22.5	RLB450	18PR	150/147	L	926	292	19	240	9.00	7390lbs(3350kg)/130psi(900kPa)	6780lbs(3075kg)/130psi(900kPa)
	RR202	18PR	150/147	L	926	292	16.5	241	9.00	7390lbs(3350kg)/130psi(900kPa)	6780lbs(3075kg)/130psi(900kPa)
315/60R22.5	RR202	16PR	152/148	L	946	314	13.5	274	9.75	7830lbs(3550kg)/130psi(900kPa)	6940lbs(3150kg)/130psi(900kPa)
	RLB450	16PR	152/148	L	960	318	19.5	280	9.75	7830lbs(3550kg)/130psi(900kPa)	6940lbs(3150kg)/130psi(900kPa)
355/50R22.5	RT920	18PR	154K(152L)		930	355	14	302	11.75	8270lbs(3750kg)/130psi(900kPa)	
	RR905	18PR	158	K	996	376	16	296	12.25	9370lbs(4250kg)/123psi(850kPa)	
		20PR	160	J	996	376	16	296	12.25	9920lbs(4500kg)/130psi(900kPa)	

Truck & Bus Tyres

TYRE SIZE	PATTERN	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM	SINGLE MAX LOAD/PRESSURE	DUAL MAX LOAD/PRESSURE
	RT910	20PR	160	K	995	378	15	320	12.25	9920lbs(4500kg)/130psi(900kPa)	
	RR900	20PR	160K(158L)		1070	373	16	284	11.75	9920lbs(4500kg)/130psi(900kPa)	
	RLB900+	20PR	160K(158L)		1072	375	17	284	11.75	9920lbs(4500kg)/130psi(900kPa)	
	RLB980	20PR	160	K	1074	375	18	284	11.75	9920lbs(4500kg)/130psi(900kPa)	
	RR905	20PR	160	K	1070	380	16	284	11.75	9920lbs(4500kg)/130psi(900kPa)	
		20PR	160	K	1069	378	15	288	11.75	9920lbs(4500kg)/130psi(900kPa)	
		20PR*	164	K	1069	378	15	288	11.75	11000lbs(5000kg)/130psi(900kPa)	
425/65R22.5	RLB900+	20PR	165	K	1132	420	17	324	13.00	11400lbs(5150kg)/120psi(830kPa)	
	RR905	20PR	165	K	1129	420	16	324	13.00	11400lbs(5150kg)/120psi(830kPa)	
	RLB980	20PR	165	K	1134	420	18	344	12.25	11400lbs(5150kg)/120psi(830kPa)	
	RLB900+	20PR	168	J	1150	446	18	344	13.00	12300lbs(5600kg)/120psi(830kPa)	
		20PR	168	K	1150	444	18	344	13.00	12300lbs(5600kg)/120psi(830kPa)	
8R19.5	RT600	12PR	124/122	M	864	206	13	140	6.00	3525lbs(1600kg)/110psi(760kPa)	3305lbs(1500kg)/110psi(760kPa)
225/70R19.5	RT600	14PR	128/126	M	819	217	13	172		3970lbs(1800kg)/110psi(760kPa)	3750lbs(1700kg)/110psi(760kPa)
265/70R19.5	RT600	16PR	143/141	K	873	255	14.5	214	7.50	6010lbs(2725kg)/125psi(860kPa)	5670lbs(2575kg)/125psi(860kPa)
8R22.5	RT600	14PR	130/128	L	940	212	14.5	148	6.00	4190lbs(1900kg)/120psi(830kPa)	3970lbs(1800kg)/120psi(830kPa)
9R22.5	RT600	14PR	136/134	L	974	232	14.5	180	6.75	4940lbs(2240kg)/120psi(830kPa)	4675lbs(2120kg)/120psi(830kPa)
10R22.5	RT600	14PR	141/139	L	1021	258	14.5	196	7.50	5675lbs(2575kg)/115psi(790kPa)	5355lbs(2430kg)/115psi(790kPa)
		16PR	144/142	M	1021	258	14.5	196	7.50	6175lbs(2800kg)/130psi(900kPa)	5840lbs(2650kg)/130psi(900kPa)
255/70R22.5	RT600	16PR	140/137	N	933	250	14.5	198	7.50	5510lbs(2500kg)/120psi(830kPa)	5070lbs(2300kg)/120psi(830kPa)

Snow Tyres

TYRE SIZE	PATTERN	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM	SINGLE MAX LOAD/PRESSURE	DUAL MAX LOAD/PRESSURE
7.00R16LT	RSS2	14PR	118/114	K	774	200	14	160	5.50F	2910lbs(1320kg)/112psi(770kPa)	2600lbs(1180kg)/112psi(770kPa)
8.25R16LT	RSS2	16PR	128/124	J	866	232	14	176	6.50H	3970lbs(1800kg)/112psi(770kPa)	3525lbs(1600kg)/112psi(770kPa)
11R22.5	RSD1	16PR	148/145	L	1060	281	20	212	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
	RSD3	16PR	148/145	L	1060	278	21.5	213	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
11R24.5	RSD1	16PR	149/146	L	1108	276	20.5	215	8.25	7160lbs(3250kg)/120psi(830kPa)	6610lbs(3000kg)/120psi(830kPa)
	RSD3	16PR	149/146	L	1110	276	21.5	215	8.25	7160lbs(3250kg)/120psi(830kPa)	6610lbs(3000kg)/120psi(830kPa)
295/80R22.5	RSD1	16PR	152/149	L	1060	302	20.5	260	9.00	8270lbs(3750kg)/123psi(850kPa)	7160lbs(3250kg)/123psi(850kPa)
315/80R22.5	RSD1	18PR	156/152	L	1088	310	20.5	268	9.00	8820lbs(4000kg)/120psi(830kPa)	7830lbs(3550kg)/120psi(830kPa)
		16PR	154/150	L	1029	313	20.5	268	9.00	7830lbs(3550kg)/120psi(830kPa)	6940lbs(3150kg)/120psi(830kPa)

City Bus Special Tyres

TYRE SIZE	PATTERN	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM	SINGLE MAX LOAD/PRESSURE	DUAL MAX LOAD/PRESSURE
11R22.5	RT606	16PR	148/145	J	1054	280	19	216	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
10.00R20	RT606	16PR	146/143	K	1058	278	18	212	7.5	6610lbs(3000kg)/120psi(830kPa)	6005lbs(2725kg)/120psi(830kPa)
275/70R22.5	RT606	16PR★	144/141	M	972	283	19	230	8.25	6175lbs(2800kg)/120psi(830kPa)	5675lbs(2575kg)/120psi(830kPa)
		18PR	152/148	J	972	283	19	230	8.25	7820lbs(3550kg)/135psi(930kPa)	6930lbs(3150kg)/135psi(930kPa)
265/70R19.5	RT606	16PR	139/136	K	878	255	18	214	7.50	5355lbs(2430kg)/120psi(830kPa)	4940lbs(2240kg)/120psi(830kPa)
		16PR	143/141	J	878	255	18	214	7.51	6005lbs(2725kg)/123psi(850kPa)	5675lbs(2575kg)/123psi(850kPa)

FE Tyres

TYRE SIZE	PATTERN	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM	SINGLE MAX LOAD/PRESSURE	DUAL MAX LOAD/PRESSURE
11R22.5	FT105	14PR	144/142	M	1044	284	10	217	8.25	6175lbs(2800kg)/105psi(720kPa)	5840lbs(2650kg)/105psi(720kPa)
	FT115	14PR	144/142	M	1042	283	10	222	8.27	6175lbs(2800kg)/105psi(720kPa)	5840lbs(2650kg)/105psi(720kPa)
		16PR	148/145	L	1042	283	10	222	8.28	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
	FD405	14PR	144/142	L	1066	284	21	213	8.29	6175lbs(2800kg)/105psi(720kPa)	5840lbs(2650kg)/105psi(720kPa)
	FR610	14PR	144/142	L	1055	280	15.5	225	8.33	6175lbs(2800kg)/105psi(720kPa)	5840lbs(2650kg)/105psi(720kPa)
255/70R22.5		16PR	148/145	L	1055	280	15.5	225	8.34	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
	FT105	16PR	140/137	M	924	244	10	198	7.50	5510lbs(2500kg)/120psi(830kPa)	5070lbs(2300kg)/120psi(830kPa)
		14PR	144/141	M	1015	298	10	218	9.00	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
	FD405	14PR	144/141	L	1034	298	21	223	9.00	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
	FR605	14PR	144/141	M	1027	298	14	217	9.00	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
285/75R24.5	FR610	14PR	144/141	L	1023	298	15.5	225	9.00	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
		16PR	146/143	L	1023	298	15.5	225	9.00	6610lbs(3000kg)/120psi(830kPa)	6005lbs(2725kg)/120psi(830kPa)
	FT115	14PR	144/141	M	1045	278	10	200	8.25	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
	FR610	14PR	144/141	L	1053	276	15.5	225	8.25	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
		14PR	146/143	L	1094	276	10	211	8.25	6610lbs(3000kg)/105psi(720kPa)	6005lbs(2725kg)/105psi(720kPa)
445/50R22.5	FT115	14PR	146/143	L	1094	276	10	213	8.25	6610lbs(3000kg)/105psi(720kPa)	6005lbs(2725kg)/105psi(720kPa)
	FR605	14PR	146/143	M	1095	276	14	215	8.25	6610lbs(3000kg)/105psi(720kPa)	6005lbs(2725kg)/105psi(720kPa)
	FR610	14PR	146/143	L	1098	276	15.5	225	8.25	6610lbs(3000kg)/105psi(720kPa)	6005lbs(2725kg)/105psi(720kPa)
	FT125	20PR	161	L	1018	430	13	380	14.00	10200lbs (4625kg) /120psi(830kpa)	
	FD425	20PR	161	L	1022	430	21	392	14.01	10200lbs (4625kg) /120psi(830kpa)	



*Devoted to becoming one of the most professional
suppliers of tyre products and services.*



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