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La nueva generación

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TIRE DIRECT



Driven The World Over

PRODUCT MANUAL

Tire Direct
La nueva generación



 **TBR**

Driven The World Over

Double Coin devoted to becoming one of the most professional suppliers of tire products and services.



100+

Sales Country
and Region

200+

TBR &
OTR SKUS

LONG HAUL

Road	Working condition							
Light Truck	All Position							
	Steering							
	Drive							
	Trailer							
Heavy Duty Truck	All Position							
	Steering							
								
	Drive							
								
	Trailer							
								

DC211



- High wear-resistance and low heat generation two-layer formulation for tread, new steel cord fabric.
- Unique TECO design theory, advanced production technology and automatic equipment.
- Reinforced belt layer and tyre bead design.
- Optimized crown material layout and crown profile design, with new side wall layout.
- New designed 180° symmetrical pattern.
- Multidimensional evaluation on contact patch and force.
- High standard detection for ovality, dynamic balance and uniformity.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
11R22.5	16PR	148/145	L	1051	282	15.5	230	8.25
12R22.5	18PR	152/149	L	1082	299	17.5	242	9.00

FD425



- 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: outstanding tread compound for great drainage and grip performance.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
445/50R22.5	20PR	161	L	1022	430	21	392	14.00

FD405



- 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: outstanding tread compound for great drainage and grip performance.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
11R22.5	14PR	144/142	L	1066	284	21	213	8.25
11R24.5	14PR	146/143	L	1112	276	20.5	214	8.25
11R24.5	16PR	149/146	L	1112	276	20.5	214	8.25
285/75R24.5	14PR	144/141	L	1063	279	20.5	215	8.25
295/75R22.5	14PR	144/141	L	1034	298	21	223	9.00

FR610



- 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: outstanding tread compound for great drainage and grip performance.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
11R22.5	14PR	144/142	L	1055	280	15.5	225	8.25
11R22.5	16PR	148/145	L	1055	280	15.5	225	8.25
11R24.5	14PR	146/143	L	1098	276	15.5	225	8.25
11R24.5	16PR	149/146	L	1098	276	15.5	225	8.25
285/75R24.5	14PR	144/141	L	1053	276	15.5	225	8.25
295/75R22.5	14PR	144/141	L	1023	298	15.5	225	9.00
295/75R22.5	16PR	146/143	L	1023	298	15.5	225	9.00

FT105



Trailer Axle

- 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: outstanding tread compound for great drainage and grip performance.

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	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

FT125+



Trailer Axle

- 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: outstanding tread compound for great drainage and grip performance.

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
445/50R22.5	20PR	161	L	1018	430	13	380	14.00

FT115



Trailer Axle

- 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: outstanding tread compound for great drainage and grip performance.

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
11R22.5	14PR	144/142	M	1042	283	10	222	8.25
11R22.5	16PR	148/145	L	1042	283	10	222	8.25
11R24.5	14PR	146/143	L	1094	276	10	213	8.25
11R24.5	16PR	149/146	L	1094	276	10	213	8.25
285/75R24.5	14PR	144/141	M	1045	278	10	200	8.25
295/75R22.5	14PR	144/141	M	1015	295	10	218	9.00

IM105



Trailer Axle

- EPA SmartWay-verified technology.
- Advanced tread compounds and internal construction provide low rolling resistance and long service life.
- Durable casings provide multiple retreads possibility.
- 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.

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	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



Drive Axle

- 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.
- 7.50R16LT in the following list can be used without tube.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
7.50R16LT	14PR	122/118	J	812	211	14	156	6.00G
9.00R20	16PR	144/142	L	1031	261	20.5	197	7.00
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
11R24.5	14PR	146/143	L	1109	276	21	212	8.25
11R24.5	16PR+	149/146	L	1109	276	21	212	8.25
12.00R20	18PR	154/151	J	1130	310	19	240	8.50
205/75R17.5	16PR	124/122	M	757	202	15.5	162	6.00
215/75R17.5	16PR	127/124	M	775	214	15.5	172	6.00
225/70R19.5	14PR	128/126	N	825	224	15.5	176	6.75
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
245/70R19.5	16PR	136/134	K	848	245	15.5	196	7.50
255/70R22.5	16PR	140/137	J	933	253	17.5	205	7.50
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

RLB11



Drive Axle

- 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.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
11.00R20	18PR	152/149	J	1091	292	18.5	222	8.00

RLB300



Drive Axle

- 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.
- 7.00R16LT in the following list can be used without tube.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
7.00R16LT	14PR	118/114	L	775	200	14	157	5.50F

RLB428



Drive Axle

- Open shoulder design and specialized tread compound formulation to enhance tire heat dissipation performance.
- Optimized tread design for improved tire ground pressure distribution and enhanced handling performance.
- Lateral tread pattern grooves and sipes design to improve drainage performance.
- Shoulder reinforcement ribs to enhance resistance to irregular wear performance



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
12R22.5	18PR	152/149	L	1092	300	20	235	9.00

RLB450



Drive Axle



- 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.

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
10.00R20	18PR	149/146	J	1062	279	19	212	7.50
11R22.5	14PR	144/142	L	1070	280	20	222	8.25
285/70R19.5	16PR	145/143	M	903	276	16.5	223	8.25
295/60R22.5	18PR	150/147	L	926	289	19	240	9.00
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
315/60R22.5	16PR	152/148L	L	960	318	19.5	280	9.75
315/70R22.5	16PR	152/148 (154/150)	M(L)	1026	313	19	272	9.00
315/80R22.5	18PR	156/152	L	1098	315	23	260	9.00

RLB451



Drive Axle



- 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.

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

RLB452



Drive Axle



- 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.

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	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
11R24.5	14PR	146/143	L	1108	276	22.5	220	8.25
11R24.5	16PR	149/146	L	1108	276	22.5	220	8.25
285/75R24.5	14PR	144/141	L	1071	281	22.5	221	8.25
295/75R22.5	14PR	144/141	L	1042	297	22.5	244	9.00

RR100



Steer Axle/Trailer Axle



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

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
275/80R22.5	16PR	148/145	M	1030	288	16	205	8.25
275/80R22.5	18PR	149/146	M	1030	288	16	205	8.25

RR150



Steer Axle/Trailer Axle



All Position

- Premium 4-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.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
11R22.5	14PR	144/142	M	1051	282	15	200	8.25
11R22.5	16PR+	148/145	M	1051	282	15	200	8.25
11R24.5	14PR	146/143	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
295/75R22.5	14PR	144/141	M	1031	297	16	196	9.00

RR202+



Steer Axle/Trailer Axle

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



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
12R22.5	18PR	152/149	M	1080	304	16.5	244	9.00

RR202



Steer Axle/Trailer Axle

- 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.
- 7.00R16LT in the following list can be used without tube.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
7.00R16LT	14PR	118/114	L	771	200	12	157	5.50F
10.00R20	18PR	149/146	J	1056	279	16.5	204	7.50
11R22.5	16PR	148/145	M	1053	282	16.5	202	8.25
295/60R22.5	18PR	150/147	L	921	286	16.5	241	9.00
295/80R22.5	18PR	152/149	M	1055	304	16.5	233	9.00
315/60R22.5	16PR	152/148	L	946	314	13.5	274	9.75
315/70R22.5	16PR	152/148 (154/150)	M(L)	1017	313	14.5	263	9.00
315/70R22.5	20PR*	156/150	L	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

RR208



Steer Axle/Trailer Axle



All Position

- 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.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
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
315/80R22.5	20PR	158/150	L	1082	316	15.5	260	9.00

RR215



- 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.

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
295/60R22.5	18PR	150/147	L	934	286	16	250	9.00
315/70R22.5	20PR*	156/150	L	1019	313	15.5	265	9.00
315/80R22.5	20PR	158/150	L	1081	330	16.5	265	9.00
385/55R22.5	20PR	160	K	995	378	15.5	320	12.25
385/65R22.5	24PR	164	K	1070	375	16	308	11.75

RR268



- High saturation pattern design provide excellent wear-resistance.
- Finite element optimized crown profile design make contact more uniformly, reduce irregular wear.
- Low heat-generation formulation in tread base improves high-speed durability and reduces rolling resistance.
- High strength steel combined with rubber gluing technology, promote safety performance in high speed.
- Brand-new side wall design highlight scope of application and wheel position.

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
12R22.5	18PR	152/149	L	1081	298	15	228	9.00
275/80R22.5	18PR	149/146	L	1010	278	14	220	8.25

RR218



- Newly designed tread formulation containing wear-resistant carbon black and polymers provide excellent wear-resistance.
- High saturation of pattern design increase contact area, therefor providing excellent wear-resistance.
- Optimized tyre profile and wider tread width avoid damage to carcass, making it possible to retread the tyre.
- Low heat generation formula with Silicone containing promote high-speed durability.
- Special groove walls with stone-removal design can prevent puncture on crown effectively, meanwhile prolong use life.

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
11.00R20	18PR	152/149	K	1090	292	16.5	230	8.00
295/80R22.5	18PR	152/149	M	1039	295	14.8	228	9.00

RR500



- 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

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
8.25R20	14PR	136/134	L	972	235	12.5	170	6.50

RR680



- Premium 4-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.

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
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
11R22.5	16PR	148/145	L	1048	282	14.5	204	8.25
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
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
305/75R24.5	18PR	154/149	M	1085	295	15	240	9.00

RR758



- Balanced pattern arrangement for increased traction.
- Latest profile design ensure longer tyre life.
- Improved casing structure provides outstanding durability

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
225/75R15C	14PR	123/119	L	714	219	8.5	170	6J

RR700



- Special tread formula and reasonable block-to-groove ratio design provide excellent wear resistance.
- 2. The design of four continuous grooves and horizontal fine grooves on the edge of the pattern block provides excellent drainage performance and grip performance.
- 3. Low heat generation formula to slow down tire heat generation.

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

RR9



- Special tread compound for enhancing the abrasion of tyre.
- Strong 3-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.
- 7.50R16LT, 8.25R16LT in the following list can be used without tube.

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
7.50R16LT	14PR	122/118	L	811	211	13	148	6.00G
8.25R16LT	16PR	128/124	L	867	232	15	168	6.50H
8.25R20	14PR	136/134	K	975	234	15	164	6.50
9.00R20	16PR	144/142	L	1021	263	16	195	7.00
10.00R20	18PR	149/146	J	1051	277	17	203	7.50
11.00R20	18PR	152/149	J	1090	292	17	198	8.00
12.00R20	18PR	154/151	L	1125	310	17	240	8.50
13R22.5	18PR	154/151	M	1114	321	16	240	9.75

RT500



Trailer Axle

- 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.
- 7.50R16LT, 8.25R15LT in the following list can be used without tube.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
7.50R16LT	14PR	122/118	L	808	211	12.5	152	6.00G
8.25R15LT	18PR	143/141	J	844	227	13	160	6.50
9.5R17.5	14PR	129/127	L	840	236	13	172	6.75
9.5R17.5	18PR	143/141	J	840	236	13	172	6.75
10.00R15LT	18PR	148/145	J	924	277	13	184	7.50
10R17.5	16PR	143/141	L	860	254	12.5	190	7.50HC
205/75R17.5	16PR	124/122	M	752	204	13	162	6.00
215/75R17.5	16PR	135/133	J	772	217	13	172	6.00
225/75R17.5	16PR	129/127	M	784	226	13	183	6.75
235/75R17.5	16PR	132/130	M	802	232	13	181	6.75
235/75R17.5	18PR	143/141	L	802	232	13	181	6.75
235/80R16	14PR	129/125	L	777	234	8.5	184	61/2J
235/85R16	14PR	132/127	L	800	236	9.6	184	6 1/2J
245/70R17.5	18PR	143/141	J	790	246	14	198	7.50
255/70R22.5	16PR	140/137	N	930	245	13	197	7.50
275/70R22.5	16PR	148/145	M	960	268	13	207	8.25
285/70R19.5	16PR	145/143	M	894	279	13	225	8.25
285/70R19.5	20PR	150/148	J	894	279	13	225	8.25

RT600+



Steer Axle/Trailer Axle



All Position

- Tread designed for highway usage.

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
225/70R19.5	14PR	128/126	N	820	222	13	176	6.75



RT600



Steer Axle/Trailer Axle



All Position

- Tread designed for highway usage.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
7.50R17	10PR	121/116	L	853	220	13	160	6.00
8R19.5	12PR	124/122	M	864	206	13	140	6.00
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
205/65R17.5	16PR	129/127 (130/130)	J(F)	711	205	13	170	6.00
215/75R17.5	16PR	135/133	J	772	216	13	172	6.00
215/75R17.5	16PR*	128/126	M	772	216	13	172	6.00
225/70R19.5	14PR	128/126	N	819	217	13	172	6.75
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
245/70R19.5	16PR	136/134	M	844	246	14.5	192	7.50
245/70R19.5	16PR	141/140	K	844	246	14.5	192	7.50
265/70R19.5	16PR	143/141	K	873	255	14.5	214	7.50
275/70R22.5	16PR	148/145	M	964	280	14.5	232	8.25

RT910



Trailer Axle

- 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.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
385/55R22.5	20PR	160	K	995	378	15	320	12.25
385/65R22.5	20PR*	164	K	1069	378	15	288	11.75
385/65R22.5	20PR	160	K	1069	378	15	288	11.75
385/65R22.5	24PR	164	K	1069	378	15	288	11.75
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

Light
Truck

All
Position



RR9

Drive



RLB1

Steering



RR202

Trailer



RR202

All
Position



DC211



FR610



RR215



RR700



RR706



RR716



RR738



RR758



RR9



RR99



RR902



RLB980

Steering



RR100



RR150



RR202(+)



RR208



RR218



RR500



RR680



RT600(+)



RT606(+)

Heavy
Duty
Truck

Drive



FD405



FD425



RLB1



RLB200(+)



RLB210



RLB400



RLB450



RLB451



RLB452



RLB468



RLB495



RLB600

Trailer



FT105



FT115



FT125+



IM105



RR100



RR150



RR202(+)



RR208



RR218



RR680



RR900



RR905



RLB490



RLB900+



RT600(+)



RT606(+)



RT910



RT920



TR100

REGIONAL

RLB200(+)



Drive Axle

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



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
11R22.5	16PR	148/145	J	1058	282	20	200	8.25
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

RLB400



Drive Axle

- 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.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
11R22.5	14PR	144/142	J	1061	280	24	213	8.25
11R22.5	16PR	148/145	J	1061	280	24	213	8.25
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	1074	279	24	215	8.25
295/75R22.5	14PR	144/141	L	1047	297	24	225	9.00
305/75R24.5	18PR	154/149	L	1101	295	24	240	9.00

RLB210



Drive Axle

- 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.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
295/80R22.5	18PR	152/149	L	1067	307	22.5	252	9.00
275/80R22.5	18PR	149/146	L	1024	278	21	240	8.25

RLB468



Drive Axle

- Widen transverse groove design enhances driving performance.
- Wider tread arc width and finite crown design prevent irregular wear and improve the service life.
- High pattern saturation, combined with wear-resistance tread formula provides excellent wear resistance.
- Open shoulder design improves tire heat dissipation, increases the performance and durability.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
315/70R22.5	18PR	154/150 (152/148)	L(M)	1028	313	20.5	278	9.00
315/80R22.5	18PR	156/152	L	1095	319	21.5	278	9.00

RLB490



Trailer Axle



- 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.

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

RLB600



Drive Axle



- 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.

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	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

RLB495



Drive Axle



- 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

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

RLB900+



Trailer Axle



- 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.

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
385/65R22.5	20PR	160(158)	K(L)	1072	375	17	284	11.75
425/65R22.5	20PR	165	K	1132	420	17	324	13.00

RLB980



REGIONAL



All Position

- Special pattern block design provides better traction and grip
- High performance tread formula improves wear performance
- Stone drainage design improves the puncture resistance of tyre crown
- Open shoulder design improves heat dissipation



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
385/65R22.5	20PR	160	K	1074	375	18	284	11.75
385/65R22.5	24PR	164	K	1074	375	18	284	11.75
425/65R22.5	20PR	165	K	1134	414	18	324	12.25

RR716



REGIONAL MIXED



All Position

- 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.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
315/80R22.5	22PR	160/157	K	1090	317	19	266	9.00

RR706



REGIONAL MIXED



All Position

- 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.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
11R22.5	16PR	148/145	L	1060	281	20	206	8.25
11R24.5	16PR	149/146	L	1107	280	20	206	8.25
12R22.5	18PR	152/149	L	1091	300	19	230	9.00
12R24.5	16PR	152/149	K	1146	299	21	230	9.00
315/80R22.5	20PR	157/154	L	1092	316	19	260	9.00

RR738



REGIONAL



All Position

- Higher pattern saturation increases contact area and provides excellent abrasion resistance.
- The closed shoulder design improves the rigidity of the shoulder and prevents abnormal wear of the shoulder.
- The base formula with low heat generation reduces heat generation and improves the durability of the tire crown.
- The circumferential through pattern groove design provides excellent drainage performance and wet and dry grip performance, while meeting the needs of different wheel positions.
- The special design of the wall of the opening ditch, and the design of discharging stones at the bottom of the middle groove, can effectively prevent the damage of the belt layer caused by the piercing of the tread by the stones.
- The reinforced toe material design reduces the deformation of the tire foot during use, delays the cracking of the upper rubber of the tire foot, and improves the load-bearing performance.
- The new side panel design meets the needs of tire rotation.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
315/80R22.5	18PR	156/152	L	1088	316	17.5	264	9.00

RR900



Trailer Axle

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



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
385/65R22.5	20PR	160(158)	K(L)	1070	373	16	284	11.75

RR905



Trailer Axle

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



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
385/55R19.5	18PR	156	J	925	382	16	304	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
435/50R19.5	20PR	160	J	932	436	14	377	14.00
445/45R19.5	20PR	160	J	898	446	14	370	15.00

RR902



All Position

- Special tread compound for enhancing the abrasion of tyre.
- Strong 3-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.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
13R22.5	18PR	154/151	K	1127	321	18	250	9.75
295/80R22.5	18PR	152/149	L	1059	307	18.5	245	9.00

RR99



All Position

- Special 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.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
11R22.5	16PR	148/145	L	1049	276	17	202	8.25
11R24.5	16PR+	149/146	L	1102	276	17	206	8.25

RR99



All Position

- Special 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.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
315/80R22.5	22PR	160/157	J	1085	315	15	238	9.00

RT920



Trailer Axle

- Stone-removal structure effectively protect the tread base, prolong the service life of tire.
- 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



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
355/50R22.5	18PR	154(152)	K(L)	930	355	14	302	11.75

RT606+



Steer Axle/Trailer Axle

- 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.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	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
11R22.5	16PR+	148/145	L	1057	282	18	213	8.25
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	215	8.25
295/75R22.5	14PR	144/141	L	1035	297	18	226	9.00

TR100



Trailer Axle

- 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.



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



MIXED

RLB462



MIXED



Drive Axle

- The special tread formula improves the tire's chewing and puncture resistance.
- Adopt engineering tire technology to optimize the shoulder profile, enhance the anti-scratch performance of the tire shoulder, and increase the service life of the carcass.
- Use the new crown structure to improve the puncture resistance and bearing capacity.
- Strengthen and optimize the bead and toe, effectively enhance the impact resistance and improve the load-bearing performance.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
10.00R20	18PR	149/146	J	1061	271	18.5	218	7.50

Road

Working condition



Light Truck

All Position



RR9

Heavy Duty Truck

All Position



RR9(N)



RR706



RR716



RLB800



RLB998

Drive



RLB462

RLB800



MIXED



All Position

- The high temperature resistant apex formula can reduce bead deformation under high load and improve the passing performance of the tire on curves and slopes.
- Large block and deep pattern, with strong grip and excellent service life under harsh road conditions.
- Use the new crown structure to improve the puncture resistance and bearing capacity.
- The reinforced design of bead turn-up can effectively reduce the deformation of the carcass and improve the bearing capacity.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
11R22.5	16PR	148/145	G	1065	276	23	220	8.25
11R24.5	16PR	149/146	G	1108	276	23	214	8.25

RLB998



MIXED



All Position

- Widen trad design improves tire handling performance.
- Transverse grooves design provides excellent performance in drainage and grip.
- Special shoulder design gives good off-road driving performance.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
445/65R22.5	20PR	168	K	1176	446	24	370	13.00



RLB800



All Position

- The high temperature resistant apex formula can reduce bead deformation under high load and improve the passing performance of the tire on curves and slopes.
- Large block and deep pattern, with strong grip and excellent service life under harsh road conditions.
- Use the new crown structure to improve the puncture resistance and bearing capacity.
- The reinforced design of bead turn-up can effectively reduce the deformation of the carcass and improve the bearing capacity.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
11R22.5	16PR	148/145	G	1065	276	23	220	8.25
11R24.5	16PR	149/146	G	1108	276	23	214	8.25

MINE&CONSTRUCTION SITE



SNOW TYRE

RSD1



All Position

- 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



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
295/75R22.5	16PR	146/143	L	1037	292	21.5	244	9.00
295/80R22.5	18PR	152/149	L	1060	302	20.5	260	9.00
315/70R22.5	18PR	154/150	L	1029	313	20.5	268	9.00
315/80R22.5	18PR	156/152	L	1088	310	20.5	268	9.00

Road

Working condition

Heavy Duty Truck

All Position



RSD1

RSD3

Drive



RSD4



RSD3



All Position

- 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 increased performance and wear



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	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
225/70R19.5	14PR	128/126	N	825	225	16.5	203	6.75

RSD4



Drive Axle

- The cross-sectional wave grooves utilize 3D steel plates to enhance tire's resistance to slipping on wet surfaces and improve cornering performance. Additionally, they provide excellent grip and traction on icy and snowy terrain.
- The wider longitudinal and transverse groove design ensures outstanding driving force on icy and snowy roads.
- The directional tread pattern design ensures superior grip and traction on icy and snowy surfaces.
- The groove bottom features a stone ejection structure to reduce stone trapping, enhancing the tire's impact resistance and puncture resistance.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
11R22.5	16PR	148/145	L	1066	290	23	244	8.25
11R24.5	16PR	149/146	L	1118	290	23	244	8.25



RT606



RT606+

RT606



REGIONAL



CITY BUS



Steer Axle/Trailer Axle



All Position

- 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.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
275/70R22.5	18PR	152/148	J	972	283	19	241	8.25
295/80R22.5	18PR	152/149	L	1056	304	19	250	9.00

RT606+



LONG HAUL



REGIONAL



Steer Axle/Trailer Axle

- 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.



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	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
11R22.5	16PR+	148/145	L	1057	282	18	213	8.25
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	215	8.25
295/75R22.5	14PR	144/141	L	1035	297	18	226	9.00

CITY

TECHNICAL PARAMETERS

TECHNICAL PARAMETERS

TECHINICAL DATA

TIRE SIZE	PATTERN	PR	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	RR202	14PR	118/114	L	771	200	12	157	5.50F	2910lbs(1320kg) /112psi(770kPa)	2600lbs(1180kg) /112psi(770kPa)
	RLB300	14PR	118/114	L	775	200	14	157	5.50F	2910lbs(1320kg) /112psi(770kPa)	2600lbs(1180kg) /112psi(770kPa)
7.50R16LT	RLB1	14PR	122/118	J	812	211	14	156	6.00G	3305lbs(1500kg) /112psi(770kPa)	2910lbs(1320kg) /112psi(770kPa)
	RR9N	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)
7.50R17	RT600	10PR	121/116	L	853	220	13	160	6.00	3170lbs(1440 kg) /95psi(660kPa)	2780lbs(1260kg) /95psi(660kPa)
8.25R15LT	RT500	18PR	143/141	J	844	227	13	160	6.50	6010lbs(2725kg) /125psi(850kPa)	5670lbs(2575kg) /125psi(850kPa)
8.25R16LT	RR9N	16PR	128/124	L	867	232	15	168	6.50H	3970lbs(1800kg) /112psi(770kPa)	3525lbs(1600kg) /112psi(770kPa)
8.25R20	RR500	14PR	136/134	L	972	235	12.5	170	6.50	4940lbs(2240kg) /120psi(830kPa)	4675lbs(2120kg) /120psi(830kPa)
	RR9N	14PR	136/134	K	975	234	15	164	6.50	4940lbs(2240kg) /120psi(830kPa)	4675lbs(2120kg) /120psi(830kPa)
8R19.5	RT600	12PR	124/122	M	864	206	13	140	6.00	3525lbs(1600kg) /110psi(760kPa)	3305lbs(1500kg) /110psi(760kPa)
9.00R20	RLB1	16PR	144/142	L	1031	261	20.5	197	7.00	6175lbs(2800kg) /130psi(900kPa)	5840lbs(2650kg) /130psi(900kPa)
	RR9N	16PR	144/142	L	1021	263	16	195	7.00	6175lbs(2800kg) /130psi(900kPa)	5840lbs(2650kg) /130psi(900kPa)
9.5R17.5	RT500	14PR	129/127	L	840	236	13	172	6.75	4070lbs(1850kg) /105psi(750kPa)	3850lbs(1750kg) /105psi(750kPa)
	RT500	18PR	143/141	J	840	236	13	172	6.75	6010lbs(2725kg) /125psi(860kPa)	5670lbs(2575kg) /125psi(860kPa)
10.00R15LT	RT500	18PR	148/145	J	924	277	13	184	7.50	6945lbs(3150kg) /125psi(850kPa)	6395lbs(2900kg) /125psi(850kPa)
10.00R20	RLB450	18PR	149/146	J	1062	279	19	212	7.50	7160lbs(3250kg) /135psi(930kPa)	6610lbs(3000kg) /135psi(930kPa)
	RLB462	18PR	149/146	J	1061	271	18.5	218	7.50	7160lbs(3250kg) /135psi(930kPa)	6610lbs(3000kg) /135psi(930kPa)
	RR202	18PR	149/146	J	1056	279	16.5	204	7.50	7160lbs(3250kg) /135psi(930kPa)	6610lbs(3000kg) /135psi(930kPa)
	RR9N	18PR	149/146	J	1051	277	17	203	7.50	7160lbs(3250kg) /135psi(930kPa)	6610lbs(3000kg) /135psi(930kPa)
10R17.5	RT500	16PR	143/141	L	860	254	12.5	190	7.50HC	6005lbs(2725kg) /123psi(850kPa)	5675lbs(2575kg) /123psi(850kPa)
10R22.5	RLB1	14PR	141/139	L	1024	255	17	194	7.50	5675lbs(2575kg) /115psi(790kPa)	5355lbs(2430kg) /115psi(790kPa)
	RT600	14PR	141/139	L	1021	258	14.5	196	7.50	5675lbs(2575kg) /115psi(790kPa)	5355lbs(2430kg) /115psi(790kPa)
	RT600	16PR	144/142	M	1021	258	14.5	196	7.50	6175lbs(2800kg) /130psi(900kPa)	5840lbs(2650kg) /130psi(900kPa)
11.00R20	RLB11	18PR	152/149	J	1091	292	18.5	222	8.00	7830lbs(3550kg) /135psi(930 kPa)	7160lbs(3250kg) /135psi(930kPa)
	RR218	18PR	152/149	K	1090	292	16.5	230	8.00	7830lbs(3550kg) /135psi(930 kPa)	7160lbs(3250kg) /135psi(930kPa)
	RR9N	18PR	152/149	J	1090	292	17	198	8.00	7830lbs(3550kg) /135psi(930 kPa)	7160lbs(3250kg) /135psi(930kPa)
11R22.5	DC211	16PR	148/145	L	1051	282	15.5	230	8.25	6940lbs(3150kg) /123psi(850kPa)	6390lbs(2900kg) /123psi(850kPa)
	FD405	14PR	144/142	L	1066	284	21	213	8.25	6175lbs(2800kg) /105psi(720kPa)	5840lbs(2650kg) /105psi(720kPa)
	FR610	14PR	144/142	L	1055	280	15.5	225	8.25	6175lbs(2800kg) /105psi(720kPa)	5840lbs(2650kg) /105psi(720kPa)
	FR610	16PR	148/145	L	1055	280	15.5	225	8.25	6940lbs(3150kg) /123psi(850kPa)	6390lbs(2900kg) /123psi(850kPa)

TECHINICAL DATA

TIRE SIZE	PATTERN	PR	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	8.25	6175lbs(2800kg) /105psi(720kPa)	5840lbs(2650kg) /105psi(720kPa)
	FT115	16PR	148/145	L	1042	283	10	222	8.25	6940lbs(3150kg) /123psi(850kPa)	6390lbs(2900kg) /123psi(850kPa)
	IM105	14PR	144/142	M	1044	284	10	217	8.25	6175lbs(2800kg) /105psi(720kPa)	5840lbs(2650kg) /105psi(720kPa)
	RLB1	14PR	144/142	M	1057	276	21	212	8.25	6175lbs(2800kg) /105psi(720kPa)	5840lbs(2650kg) /105psi(720kPa)
	RLB1	16PR	148/145	M	1057	276	21	212	8.25	6940lbs(3150kg) /123psi(850kPa)	6390lbs(2900kg) /123psi(850kPa)
	RLB200	16PR	148/145	J	1058	282	20	200	8.25	6940lbs(3150kg) /123psi(850kPa)	6390lbs(2900kg) /123psi(850kPa)
	RLB400	14PR	144/142	J	1061	280	24	213	8.25	6175lbs(2800kg) /105psi(720kPa)	5840lbs(2650kg) /105psi(720kPa)
	RLB400	16PR	148/145	J	1061	280	24	213	8.25	6940lbs(3150kg) /123psi(850kPa)	6390lbs(2900kg) /123psi(850kPa)
	RLB450	14PR	144/142	L	1070	280	20	222	8.25	6175lbs(2800kg) /105psi(720kPa)	5840lbs(2650kg) /105psi(720kPa)
11R24.5	RLB452	14PR	144/142	L	1063	281	22.5	222	8.25	6175lbs(2800kg) /105psi(720kPa)	5840lbs(2650kg) /105psi(720kPa)
	RLB452	16PR	148/145	L	1063	281	22.5	222	8.25	6940lbs(3150kg) /123psi(850kPa)	6390lbs(2900kg) /123psi(850kPa)
	RLB600	16PR	148/145	G	1092	281	26	220	8.25	6940lbs(3150kg) /123psi(850kPa)	6390lbs(2900kg) /123psi(850kPa)
	RLB800	16PR	148/145	G	1065	276	23	220	8.25	6940lbs(3150kg) /123psi(850kPa)	6390lbs(2900kg) /123psi(850kPa)
	RR150	14PR	144/142	M	1051	282	15	200	8.25	6175lbs(2800kg) /105psi(720kPa)	5840lbs(2650kg) /105psi(720kPa)
	RR150	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)
	RR680	14PR	144/142	L	1048	282	14.5	204	8.25	6175lbs(2800kg) /105psi(720kPa)	5840lbs(2650kg) /105psi(720kPa)
	RR680	16PR+	148/145	L	1048	282	14.5	204	8.25	6940lbs(3150kg) /123psi(850kPa)	6390lbs(2900kg) /123psi(850kPa)
	RR680	16PR	148/145	L	1048	282	14.5	204	8.25	6940lbs(3150kg) /123psi(850kPa)	6390lbs(2900kg) /123psi(850kPa)
11R24.5	RR706	16PR	148/145	L	1060	281	20	206	8.25	6940lbs(3150kg) /123psi(850kPa)	6390lbs(2900kg) /123psi(850kPa)
	RR99	16PR	148/145	L	1049	276	17	202	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)
	RSD4	16PR	148/145	L	1066	290	23	244	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)
	RT606+	16PR+	148/145	L	1057	282	18	213	8.25	6940lbs(3150kg) /123psi(850kPa)	6390lbs(2900kg) /123psi(850kPa)
	RT606+	16PR	148/145	L	1057	282	18	213	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)
	FD405	14PR	146/143	L	1112	276	20.5	214	8.25	6610lbs(3000kg) /105psi(720kPa)	6005lbs(2725kg) /105psi(720kPa)
	FD405	16PR	149/146	L	1112	276	20.5	214	8.25	7160lbs(3250kg) /120psi(830kPa)	6610lbs(3000kg) /120psi(830kPa)

TECHNICAL PARAMETERS

TECHNICAL PARAMETERS

TECHINICAL DATA											
TIRE SIZE	PATTERN	PR	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
11R24.5	FT115	14PR	146/143	L	1094	276	10	213	8.25	6610lbs(3000kg) /105psi(720kPa)	6005lbs(2725kg) /105psi(720kPa)
	FT115	16PR	149/146	L	1094	276	10	213	8.25	7160lbs(3250kg) /120psi(830kPa)	6610lbs(3000kg) /120psi(830kPa)
	RLB1	14PR	146/143	L	1109	276	21	212	8.25	6610lbs(3000kg) /105psi(720kPa)	6005lbs(2725kg) /105psi(720kPa)
	RLB1	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)
	RLB400	16PR+	149/146	J	1110	276	24	215	8.25	7160lbs(3250kg) /120psi(830kPa)	6610lbs(3000kg) /120psi(830kPa)
	RLB452	14PR	146/143	L	1108	276	22.5	220	8.25	6610lbs(3000kg) /105psi(720kPa)	6005lbs(2725kg) /105psi(720kPa)
	RLB452	16PR	149/146	L	1108	276	22.5	220	8.25	7160lbs(3250kg) /120psi(830kPa)	6610lbs(3000kg) /120psi(830kPa)
	RLB600	16PR	149/146	G	1143	283	26	220	8.25	7160lbs(3250kg) /120psi(830kPa)	6610lbs(3000kg) /120psi(830kPa)
	RLB800	16PR	149/146	G	1108	276	23	214	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)
	RR150	16PR+	149/146	L	1100	276	16	208	8.25	7160lbs(3250kg) /120psi(830kPa)	6610lbs(3000kg) /120psi(830kPa)
	RR680	14PR	146/143	L	1091	287	14.5	216	8.25	6610lbs(3000kg) /105psi(720kPa)	6005lbs(2725kg) /105psi(720kPa)
	RR680	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)
	RR99	16PR+	149/146	L	1102	276	17	206	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)
	RSD4	16PR	149/146	L	1118	290	23	244	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) /105psi(720kPa)
	RT606+	16PR+	149/146	L	1104	276	18	220	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)
12.00R20	RLB1	18PR	154/151	J	1130	310	19	240	8.50	8270lbs(3750kg) /120psi(830kPa)	7610lbs(3450kg) /120psi(830kPa)
	RR9N	18PR	154/151	L	1125	310	17	240	8.50	8270lbs(3750kg) /120psi(830kPa)	7610lbs(3450kg) /120psi(830kPa)
12R22.5	DC211	18PR	152/149	L	1082	299	17.5	242	9.00	7830lbs(3550kg) /135psi(930kPa)	7160lbs(3250kg) /135psi(930kPa)
	RLB428	18PR	152/149	L	1092	300	20	235	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)
	RR268	18PR	152/149	L	1081	298	15	228	9.00	7830lbs(3550kg) /135psi(930kPa)	7160lbs(3250kg) /135psi(930kPa)
	RR706	18PR	152/149	L	1091	300	19	230	9.00	7830lbs(3550kg) /135psi(930kPa)	7160lbs(3250kg) /135psi(930kPa)
12R24.5	RR706	16PR	152/149	K	1146	299	21	230	9.00	7830lbs(3550kg) /120psi(830kPa)	7160lbs(3250kg) /120psi(830kPa)
13R22.5	RLB200+	18PR	154/151	K	1123	321	20	250	9.75	8270lbs(3750kg) /123psi(850kPa)	7610lbs(3450kg) /123psi(850kPa)
	RR9	18PR	154/151	M	1114	321	16	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)

TECHINICAL DATA											
TIRE SIZE	PATTERN	PR	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
205/65R17.5	RT600	16PR	129/127 (130/130)	J(F)	711	205	13	170	6.00	4080lbs(1850kg) /130psi(900kPa)	3860lbs(1750kg) /130psi(900kPa)
205/75R17.5	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	3520lbs(1600kg) /105psi(750kPa)	3300lbs(1500kg) /105psi(750kPa)
215/75R17.5	RLB1	16PR	127/124	M	775	214	15.5	172	6.00	3860lbs(1750kg) /120psi(830kPa)	3525lbs(1600kg) /120psi(830kPa)
	RT500	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)
	RT600	16PR*	128/126	M	772	216	13	172	6.00	3970lbs(1800kg) /120psi(830kPa)	3750lbs(1700kg) /120psi(830kPa)
	RLB1	14PR	128/126	N	825	224	15.5	176	6.75	3970lbs(1800kg) /110psi(760kPa)	3750lbs(1700kg) /110psi(760kPa)
225/70R19.5	RLB490	14PR	128/126	N	826	224	15.5	174	6.75	3970lbs(1800kg) /110psi(760kPa)	3750lbs(1700kg) /110psi(760kPa)
	RSD3	14PR	128/126	N	825	225	16.5	203	6.75	3970lbs(1800kg) /110psi(760kPa)	3750lbs(1700kg) /110psi(760kPa)
	RT600	14PR	128/126	N	819	217	13	172	6.75	3970lbs(1800kg) /110psi(760kPa)	3750lbs(1700kg) /110psi(760kPa)
	RT600+	14PR	128/126	N	820	222	13	176	6.75	3970lbs(1800kg) /110psi(760kPa)	3750lbs(1700kg) /110psi(760kPa)
225/75R15C	RR758	14PR	123/119	L	714	219	8.5	170	6J	3415lbs(1550kg) /110psi(760kPa)	3000lbs(1360kg) /110psi(760kPa)
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	RLB490	16PR	143/141	J	807	232	15.5	186	6.75	6010lbs(2725kg) /125psi(860kPa)	5680lbs(2575kg) /125psi(860kPa)
	RT500	16PR	132/130	M	802	232	13	181	6.75	4410lbs(2000kg) /120psi(830kPa)	4190lbs(1900kg) /120psi(830kPa)
	RT500	18PR	143/141	L	802	232	13	181	6.75	6010lbs(2725kg) /125psi(860kPa)	5680lbs(2575kg) /125psi(860kPa)
	RT600	16PR	143/141	J	802	232	13	188	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)
235/80R16	RT500	14PR	129/125	L	777	234	8.5	184	6J/2J	4080lbs(1850kg) /110psi(760kPa)	3640lbs(1650kg) /110psi(760kPa)
235/85R16	RT500	14PR	132/127	L	800	236	9.6	184	6J/J	4400lbs(2000kg) /110psi(760kPa)	3860lbs(1750kg) /110psi(760kPa)
245/70R17.5	RLB1	16PR	136/134	M	792	246	15.5	197	7.50	4940lbs(2240kg) /123psi(850kPa)	4675lbs(2120kg) /123psi(850kPa)
	RT500	18PR	143/141	J	790	246	14	198	7.50	6005lbs(2725kg) /125psi(875kPa)	5675lbs(2575kg) /125psi(875kPa)
	RT600	16PR	136/134	M	791	246	14.5	197	7.50	4940lbs(2240kg) /123psi(850kPa)	4675lbs(2120kg) /123psi(850kPa)
245/70R19.5	RLB1	16PR	136/134	K	848	245	15.5	196	7.50	4940lbs(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)
	RT600	16PR	141/140	K	844	246	14.5	192	7.50	5675lbs(2575kg) /125psi(860kPa)	5510lbs(2500kg) /125psi(860kPa)
	RT600	16PR	136/134	M	844	246	14.5	192	7.50	4940lbs(2240kg) /120psi(830kPa)	4675lbs(2120kg) /120psi(830kPa)
	RLB1	16PR	140/137	J	933	253	17.5	205	7.50	5510lbs(2500kg) /120psi(830kPa)	5070lbs(2300kg) /120psi(830kPa)
255/70R22.5	RLB490	16PR	140/137	L	933	253	17.5	205	7.50	5510lbs(2500kg) /120psi(830kPa)	5070lbs(2300kg) /120psi(830kPa)

TECHNICAL PARAMETERS

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TECHNICAL DATA											
TIRE SIZE	PATTERN	PR	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
255/70R22.5	RT500	16PR	140/137	N	930	245	13	197	7.50	5510lbs(2500kg) /120psi(830kPa)	5070lbs(2300kg) /120psi(830kPa)
265/70R19.5	RLB490	16PR	143/141	K	878	252	17.5	214	7.50	6010lbs(2725kg) /125psi(860kPa)	5670lbs(2575kg) /125psi(860kPa)
	RT600	16PR	143/141	K	873	255	14.5	214	7.50	6010lbs(2725kg) /125psi(860kPa)	5670lbs(2575kg) /125psi(860kPa)
275/70R22.5	RLB490	16PR	148/145	K	963	280	17.5	224	8.25	6930lbs(3150kg) /130psi(900kPa)	6380lbs(2900kg) /130psi(900kPa)
	RT500	16PR	148/145	M	960	268	13	207	8.25	6930lbs(3150kg) /130psi(900kPa)	6380lbs(2900kg) /130psi(900kPa)
	RT600	16PR	148/145	M	964	280	14.5	232	8.25	6930lbs(3150kg) /130psi(900kPa)	6380lbs(2900kg) /130psi(900kPa)
	RT606	18PR	152/148	J	972	283	19	241	8.25	7820lbs(3550kg) /135psi(930kPa)	6930lbs(3150kg) /135psi(930kPa)
275/80R22.5	RLB210	18PR	149/146	L	1024	278	21	240	8.25	7160lbs(3250kg) /130psi(900kPa)	6610lbs(3000kg) /130psi(900kPa)
	RR100	16PR	148/145	M	1030	288	16	205	8.25	6940lbs(3150kg) /120psi(830kPa)	6390lbs(2900kg) /120psi(830kPa)
	RR100	18PR	149/146	M	1030	288	16	205	8.25	7160lbs(3250kg) /130psi(900kPa)	6610lbs(3000kg) /130psi(900kPa)
	RR268	18PR	149/146	L	1010	278	14	220	8.25	7160lbs(3250kg) /130psi(900kPa)	6610lbs(3000kg) /130psi(900kPa)
285/70R19.5	RLB450	16PR	145/143	M	903	276	16.5	223	8.25	6390lbs(2900kg) /123psi(850kPa)	6010lbs(2725kg) /123psi(850kPa)
	RT500	16PR	145/143	M	894	279	13	225	8.25	6390lbs(2900kg) /123psi(850kPa)	6010lbs(2725kg) /123psi(850kPa)
	RT500	20PR	150/148	J	894	279	13	225	8.25	7390lbs(3350kg) /130psi(900kPa)	6780lbs(3075kg) /130psi(900kPa)
285/75R24.5	FD405	14PR	144/141	L	1063	279	20.5	215	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)
	FT115	14PR	144/141	M	1045	278	10	200	8.25	6175lbs(2800kg) /110psi(760kPa)	5675lbs(2575kg) /110psi(760kPa)
	RLB400	14PR	144/141	J	1074	279	24	215	8.25	6175lbs(2800kg) /110psi(760kPa)	5675lbs(2575kg) /110psi(760kPa)
285/75R24.5	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)
	RR680	14PR	144/141	L	1047	270	14	222	8.25	6175lbs(2800kg) /110psi(760kPa)	5675lbs(2575kg) /110psi(760kPa)
	RT606+	14PR	144/141	L	1058	280	18	215	8.25	6175lbs(2800kg) /110psi(760kPa)	5675lbs(2575kg) /110psi(760kPa)
	TR100	14PR	144/141	L	1044	279	11	196	8.25	6175lbs(2800kg) /110psi(760kPa)	5675lbs(2575kg) /110psi(760kPa)
295/60R22.5	RLB450	18PR	150/147	L	926	289	19	240	9.00	7390lbs(3350kg) /130psi(900kPa)	6780lbs(3075kg) /130psi(900kPa)
	RR202	18PR	150/147	L	921	286	16.5	241	9.00	7390lbs(3350kg) /130psi(900kPa)	6780lbs(3075kg) /130psi(900kPa)
	RR215	18PR	150/147	L	934	286	16	250	9.00	7390lbs(3350kg) /130psi(900kPa)	6780lbs(3075kg) /130psi(900kPa)
295/75R22.5	FD405	14PR	144/141	L	1034	298	21	223	9.00	6175lbs(2800kg) /110psi(760kPa)	5675lbs(2575kg) /110psi(760kPa)
	FR610	14PR	144/141	L	1023	298	15.5	225	9.00	6175lbs(2800kg) /110psi(760kPa)	5675lbs(2575kg) /110psi(760kPa)
	FR610	16PR	146/143	L	1023	298	15.5	225	9.00	6610lbs(3000kg) /120psi(830kPa)	6005lbs(2725kg) /120psi(830kPa)
	FT105	14PR	144/141	M	1015	298	10	218	9.00	6175lbs(2800kg) /110psi(760kPa)	5675lbs(2575kg) /110psi(760kPa)
	FT115	14PR	144/141	M	1015	295	10	218	9.00	6175lbs(2800kg) /110psi(760kPa)	5675lbs(2575kg) /110psi(760kPa)

TECHNICAL DATA											
TIRE SIZE	PATTERN	PR	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
295/75R22.5	IM105	14PR	144/141	M	1015	298	10	218	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	1042	297	22.5	244	9.00	6175lbs(2800kg) /110psi(760kPa)	5675lbs(2575kg) /110psi(760kPa)
	RR150	14PR	144/141	M	1031	297	16	196	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)
	RSD1	16PR	146/143	L	1037	292	21.5	244	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)
	TR100	14PR	144/141	M	1021	297	11	218	9.00	6175lbs(2800kg) /110psi(760kPa)	5675lbs(2575kg) /110psi(760kPa)
295/80R22.5	RLB1	18PR	152/149	M	1053	296	21	230	9.00	7830lbs(3550kg) /130psi(900kPa)	7160lbs(3250kg) /130psi(900kPa)
	RLB210	18PR	152/149	L	1067	307	22.5	252	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)
	RR202	18PR	152/149	M	1055	304	16.5	233	9.00	7830lbs(3550kg) /130psi(900kPa)	7160lbs(3250kg) /130psi(900kPa)
	RR208	18PR	152/149	M	1053	304	15.5	234	9.00	7830lbs(3550kg) /130psi(900kPa)	7160lbs(3250kg) /130psi(900kPa)
	RR208	20PR	154/149	M	1053	304	15.5	234	9.00	8270lbs(3750kg) /130psi(900kPa)	7160lbs(3250kg) /130psi(900kPa)
	RR218	18PR	152/149	M	1039	295	14.8	228	9.00	7830lbs(3550kg) /130psi(900kPa)	7160lbs(3250kg) /130psi(900kPa)
	RR700	18PR	152/149	M	1051	302	15	230	9.00	7830lbs(3550kg) /130psi(900kPa)	7160lbs(3250kg) /130psi(900kPa)
	RR902	18PR	152/149	L	1059	307	18.5	245	9.00	7830lbs(3550kg) /130psi(900kPa)	7160lbs(3250kg) /130psi(900kPa)
305/75R24.5	RSD1	18PR	152/149	L	1060	302	20.5	260	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)
315/60R22.5	RLB400	18PR	154/149	L	1101	295	24	240	9.00	8267lbs(3750kg) /123psi(850kPa)	7165lbs(3250kg) /123psi(850kPa)
	RR680	18PR	154/149	M	1085	295	15	240	9.00	8267lbs(3750kg) /123psi(850kPa)	7165lbs(3250kg) /123psi(850kPa)
315/70R22.5	RLB450	16PR	152/148	L	960	318	19.5	280	9.75	7830lbs(3550kg) /130psi(900kPa)	6940lbs(3150kg) /130psi(900kPa)
	RR202	16PR	152/148	L	946	314	13.5	274	9.75	7830lbs(3550kg) /130psi(900kPa)	6940lbs(3150kg) /130psi(900kPa)
315/70R22.5	RLB450	16PR	152/148	M(L)	1026	313	19	272	9.00	7830lbs(3550kg) /123psi(850kPa)	6940lbs(3150kg) /123psi(850kPa)
	RLB468	18PR	154/150	L(M)	1028	313	20.5	278	9.00	8270lbs(3750kg) /130psi(900kPa)	7390lbs(3350kg) /130psi(900kPa)
	RR202	16PR	152/148	M(L)	1017	313	14.5	263	9.00	7830lbs(3550kg) /123psi(850kPa)	6940lbs(3150kg) /123psi(850kPa)
	RR202	20PR*	156/150	L	1017	313	14.5	263	9.00	8820lbs(4000kg) /130psi(900kPa)	7390lbs(3350kg) /130psi(900kPa)
	RR215	20PR*	156/150	L	1019	313	15.5	265	9.00	8820lbs(4000kg) /130psi(900kPa)	7390lbs(3350kg) /130psi(900kPa)

TECHNICAL PARAMETERS

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TECHINICAL DATA

TIRE SIZE	PATTERN	PR	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
315/70R22.5	RSD1	18PR	154/150	L	1029	313	20.5	268	9.00	8270lbs(3750kg)/130psi(900kPa)	7380lbs(3350kg)/130psi(900kPa)
	RLB1	18PR	156/152	M	1087	310	21	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)
	RLB200+	20PR	157/154	J	1087	310	21	260	9.00	9090lbs(4125kg)/130psi(900kPa)	8270lbs(3750kg)/130psi(900kPa)
	RLB450	18PR	156/152	L	1098	315	23	260	9.00	8820lbs(4000kg)/120psi(830kPa)	7830lbs(3550kg)/120psi(830kPa)
	RLB468	18PR	156/152	L	1095	319	21.5	278	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)
	RR202	20PR	157/154	L	1085	318	16.5	260	9.00	9090lbs(4125kg)/130psi(900kPa)	8270lbs(3750kg)/130psi(900kPa)
	RR202	20PR	157/154	L	1085	318	16.5	260	9.00	8820lbs(4000kg)/120psi(830kPa)	7830lbs(3550kg)/120psi(830kPa)
315/80R22.5	RR208	18PR	156/152	L	1082	316	15.5	260	9.00	9370lbs(4250kg)/130psi(900kPa)	7390lbs(3350kg)/130psi(900kPa)
	RR208	20PR	158/150	L	1082	316	15.5	260	9.00	9370lbs(4250kg)/130psi(900kPa)	7390lbs(3350kg)/130psi(900kPa)
	RR215	20PR	158/150	L	1086	316	16.5	265	9.00	9090lbs(4125kg)/130psi(900kPa)	8270lbs(3750kg)/130psi(900kPa)
	RR706	20PR	157/154	L	1092	316	19	260	9.00	10000lbs(4535kg)/130psi(900kPa)	9090lbs(4125kg)/130psi(900kPa)
	RR716	22PR	160/157	K	1090	317	19	266	9.00	8820lbs(4000kg)/120psi(830kPa)	7830lbs(3550kg)/120psi(830kPa)
	RR738	18PR	156/152	L	1088	316	17.5	264	9.00	10000lbs(4535kg)/130psi(900kPa)	9090lbs(4125kg)/130psi(900kPa)
	RR99	22PR	160/157	J	1085	315	15	238	9.00	8820lbs(4000kg)/120psi(830kPa)	7830lbs(3550kg)/120psi(830kPa)
	RSD1	18PR	156/152	L	1088	310	20.5	268	9.00	8270lbs(3750 kg)/130psi(900 kPa)	-
355/50R22.5	RT920	18PR	154(152)	K(L)	930	355	14	302	11.75	8820lbs(4000kg)/130psi(900kPa)	-
385/55R19.5	RR905	18PR	156	J	925	382	16	304	12.25	9920lbs(4500kg)/130psi(900kPa)	-
	RR215	20PR	160	K	995	378	15.5	320	12.25	9920lbs(4500kg)/130psi(900kPa)	-
	RR905	20PR	160	J	996	376	16	296	12.25	9920lbs(4500kg)/130psi(900kPa)	-
	RT910	20PR	160	K	995	378	15	320	12.25	9920lbs(4500kg)/130psi(900kPa)	-
	RLB900+	20PR	160(158)	K(L)	1072	375	17	284	11.75	9920lbs(4500kg)/130psi(900kPa)	-
	RLB980	20PR	160	K	1074	375	18	284	11.75	9920lbs(4500kg)/130psi(900kPa)	-
	RLB980	24PR	164	K	1074	375	18	284	11.75	11000lbs(5000kg)/130psi(900kPa)	-
	RR215	24PR	164	K	1070	375	16	308	11.75	11000lbs(5000kg)/130psi(900kPa)	-
	RR900	20PR	160(158)	K(L)	1070	373	16	284	11.75	9920lbs(4500kg)/130psi(900kPa)	-
	RR905	20PR	160	K	1070	380	16	284	11.75	9920lbs(4500kg)/130psi(900kPa)	-
385/65R22.5	RT910	20PR	160	K	1069	378	15	288	11.75	9920lbs(4500kg)/130psi(900kPa)	-
	RT910	20PR*	164	K	1069	378	15	288	11.75	11000lbs(5000kg)/130psi(900kPa)	-
	RT910	24PR	164	K	1069	378	15	288	11.75	11000lbs(5000kg)/130psi(900kPa)	-
	RLB900+	20PR	165	K	1132	420	17	324	13.00	11400lbs(5150kg)/120psi(830kPa)	-
	RLB980	20PR	165	K	1134	414	18	324	12.25	11400lbs(5150kg)/120psi(830kPa)	-

TECHINICAL DATA

TIRE SIZE	PATTERN	PR	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
435/50R19.5	RR905	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)	-
	RLB495	20PR	160	J	904	444	18	372	15.00	9920lbs(4500kg)/135psi(930kPa)	-
	RR905	20PR	160	J	898	446	14	370	15.00	9920lbs(4500kg)/135psi(930kPa)	-
445/45R19.5	RT910	20PR	160	J	900	446	15	372.5	15.00	9920lbs(4500kg)/135psi(930kPa)	-
445/50R22.5	FD425	20PR	161	L	1022	430	21	392	14.00	10200lbs(4625kg)/120psi(830kPa)	-
	FT125+	20PR	161	L	1018	430	13	380	14.00	10200lbs(4625kg)/120psi(830kPa)	-
445/65R22.5	RLB998	20PR	168	K	1176	446	24	370	13.00	12300lbs(5600kg)/120psi(830kPa)	-

LIGHT TRUCK

TIRE SIZE	PATTERN	PR	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	RR202	14PR	118/114	L	771	200	12	157	5.50F	2910lbs(1320kg)/112psi(770kPa)	2600lbs(1180kg)/112psi(770kPa)
	RLB300	14PR	118/114	L	775	200	14	157	5.50F	2910lbs(1320kg)/112psi(770kPa)	2600lbs(1180kg)/112psi(770kPa)
7.50R16LT	RLB1	14PR	122/118	J	812	211	14	156	6.00G	3305lbs(1500kg)/112psi(770kPa)	2910lbs(1320kg)/112psi(770kPa)
	RR9N	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)
8.25R15LT	RT500	18PR	143/141	J	844	227	13	160	6.50	6010lbs(2725kg)/125psi(850kPa)	5670lbs(2575kg)/125psi(850kPa)
8.25R16LT	RR9N	16PR	128/124	L	867	232	15	168	6.50H	3970lbs(1800kg)/112psi(770kPa)	3525lbs(1600kg)/112psi(770kPa)
10.00R15LT	RT500	18PR	148/145	J	924	277	13	184	7.50	6945lbs(3150kg)/125psi(850kPa)	6395lbs(2900kg)/125psi(850kPa)

LOW PROFILE

TIRE SIZE	PATTERN	PR	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
295/60R22.5	RLB450	18PR	150/147	L	926	289	19	240	9.00	7390lbs(3350kg)/130psi(900kPa)	6780lbs(3075kg)/130psi(900kPa)
	RR202	18PR	150/147	L	921	286	16.5	241	9.00	7390lbs(3350kg)/130psi(900kPa)	6780lbs(3075kg)/130psi(900kPa)
	RR215	18PR	150/147	L	934	286	16	250	9.00	7390lbs(3350kg)/130psi(900kPa)	6780lbs(3075kg)/130psi(900kPa)
315/60R22.5	RLB450	16PR	152/148	L	960	318	19.5	280	9.75	7830lbs(3550kg)/130psi(900kPa)	6940lbs(3150kg)/130psi(900kPa)
	RR202	16PR	152/148	L	946	314	13.5	274	9.75	7830lbs(3550 kg)/130psi(900 kPa)	6940lbs(3150kg)/130psi(900kPa)
355/50R22.5	RT920	18PR	154(152)	K(L)	930	355	14	302	11.75	8270lbs(3750 kg)/130psi(900 kPa)	-
385/55R19.5	RR905	18PR	156	J	925	382	16	304	12.25	8820lbs(4000kg)/130psi(900kPa)	-
385/55R22.5	RR215	20PR	160	K	995	378	15.5	320	12.25	9920lbs(4500kg)/130psi(900kPa)	-
	RR905	20PR	160	J	996	376	16	296	12.25	9920lbs(4500kg)/130psi(900kPa)	-

TECHNICAL PARAMETERS

TECHNICAL PARAMETERS

LOW PROFILE

TIRE SIZE	PATTERN	PR	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
385/55R22.5	RT910	20PR	160	K	995	378	15	320	12.25	9920lbs(4500kg)/130psi(900kPa)	-
	RLB900+	20PR	160(158)	K(L)	1072	375	17	284	11.75	9920lbs(4500kg)/130psi(900kPa)	-
	RLB980	20PR	160	K	1074	375	18	284	11.75	9920lbs(4500kg)/130psi(900kPa)	-
	RLB980	24PR	164	K	1074	375	18	284	11.75	11000lbs(5000kg)/130psi(900kPa)	-
	RR215	24PR	164	K	1070	375	16	308	11.75	11000lbs(5000kg)/130psi(900kPa)	-
385/65R22.5	RR900	20PR	160(158)	K(L)	1070	373	16	284	11.75	9920lbs(4500kg)/130psi(900kPa)	-
	RR905	20PR	160	K	1070	380	16	284	11.75	9920lbs(4500kg)/130psi(900kPa)	-
	RT910	20PR	160	K	1069	378	15	288	11.75	9920lbs(4500kg)/130psi(900kPa)	-
	RT910	20PR*	164	K	1069	378	15	288	11.75	11000lbs(5000kg)/130psi(900kPa)	-
	RT910	24PR	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)	-
	RLB980	20PR	165	K	1134	414	18	324	12.25	11400lbs(5150kg)/120psi(830kPa)	-
435/50R19.5	RR905	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)	-
445/45R19.5	RLB495	20PR	160	J	904	444	18	372	15.00	9920lbs(4500kg)/135psi(930kPa)	-
	RR905	20PR	160	J	898	446	14	370	15.00	9920lbs(4500kg)/135psi(930kPa)	-
	RT910	20PR	160	J	900	446	15	372.5	15.00	9920lbs(4500kg)/135psi(930kPa)	-
445/50R22.5	FD425	20PR	161	L	1022	430	21	392	14.00	10200lbs(4625kg)/120psi(830kPa)	-
	FT125+	20PR	161	L	1018	430	13	380	14.00	10200lbs(4625kg)/120psi(830kPa)	-
445/65R22.5	RLB998	20PR	168	K	1176	446	24	370	13.00	12300lbs(5600kg)/120psi(830kPa)	-

SNOW TYRE

TIRE SIZE	PATTERN	PR	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	RSD3	16PR	148/145	L	1060	278	21.5	213	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
	RSD4	16PR	148/145	L	1066	290	23	244	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
11R24.5	RSD3	16PR	149/146	L	1110	276	21.5	215	8.25	7160lbs(3250kg)/120psi(830kPa)	6610lbs(3000kg)/120psi(830kPa)
	RSD4	16PR	149/146	L	1118	290	23	244	8.25	7160lbs(3250kg)/120psi(830kPa)	6610lbs(3000kg)/120psi(830kPa)
225/70R19.5	RSD3	14PR	128/126	N	825	225	16.5	203	6.75	3970lbs(1800kg)/110psi(760kPa)	3750lbs(1700kg)/110psi(760kPa)
295/75R22.5	RSD1	16PR	146/143	L	1037	292	21.5	244	9.00	6610lbs(3000kg)/120psi(830kPa)	6005lbs(2725kg)/120psi(830kPa)
295/80R22.5	RSD1	18PR	152/149	L	1060	302	20.5	260	9.00	7830lbs(3550kg)/130psi(900kPa)	7160lbs(3250kg)/130psi(900kPa)
315/70R22.5	RSD1	18PR	154/150	L	1029	313	20.5	268	9.00	8270lbs(3750kg)/130psi(900kPa)	7380lbs(3350kg)/130psi(900kPa)

SNOW TYRE

TIRE SIZE	PATTERN	PR	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
315/80R22.5	RSD1	18PR	156/152	L	1088	310	20.5	268	9.00	8820lbs(4000kg)/120psi(830kPa)	7830lbs(3550kg)/120psi(830kPa)

CITY BUS

TIRE SIZE	PATTERN	PR	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
275/70R22.5	RT606	18PR	152/148	J	972	283	19	241	8.25	7820lbs(3550kg)/135psi(930kPa)	6930lbs(3150kg)/135psi(930kPa)
295/80R22.5	RT606	18PR	152/149	L	1056	304	19	250	9.00	7830lbs(3550kg)/130psi(900kPa)	7160lbs(3250kg)/130psi(900kPa)

FE TIRE

TIRE SIZE	PATTERN	PR	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
	FD405	14PR	144/142	L	1066	284	21	213	8.25	6175lbs(2800kg)/105psi(720kPa)	5840lbs(2650kg)/105psi(720kPa)
	FR610	14PR	144/142	L	1055	280	15.5	225	8.25	6175lbs(2800kg)/105psi(720kPa)	5840lbs(2650kg)/105psi(720kPa)
	FR610	16PR	148/145	L	1055	280	15.5	225	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
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	8.25	6175lbs(2800kg)/105psi(720kPa)	5840lbs(2650kg)/105psi(720kPa)
	FT115	16PR	148/145	L	1042	283	10	222	8.25	6940lbs(3150kg)/123psi(850kPa)	6390lbs(2900kg)/123psi(850kPa)
	FD405	14PR	146/143	L	1112	276	20.5	214	8.25	6610lbs(3000kg)/105psi(720kPa)	6005lbs(2725kg)/105psi(720kPa)
	FD405	16PR	149/146	L	1112	276	20.5	214	8.25	7160lbs(3250kg)/120psi(830kPa)	6610lbs(3000kg)/120psi(830kPa)
11R24.5	FR610	14PR	146/143	L	1098	276	15.5	225	8.25	6610lbs(3000kg)/105psi(720kPa)	6005lbs(2725kg)/105psi(720kPa)
	FR610	16PR	149/146	L	1098	276	15.5	225	8.25	7160lbs(3250kg)/120psi(830kPa)	6610lbs(3000kg)/120psi(830kPa)
	FT115	14PR	146/143	L	1094	276	10	213	8.25	6610lbs(3000kg)/105psi(720kPa)	6005lbs(2725kg)/105psi(720kPa)
	FT115	16PR	149/146	L	1094	276	10	213	8.25	7160lbs(3250kg)/120psi(830kPa)	6610lbs(3000kg)/120psi(830kPa)
285/75R24.5	FD405	14PR	144/141	L	1063	279	20.5	215	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)
	FT115	14PR	144/141	M	1045	278	10	200	8.25	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)
	FR610	14PR	144/141	L	1023	298	15.5	225	9.00	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
295/75R22.5	FR610	16PR	146/143	L	1023	298	15.5	225	9.00	6610lbs(3000kg)/120psi(830kPa)	6005lbs(2725kg)/120psi(830kPa)
	FT105	14PR	144/141	M	1015	298	10	218	9.00	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
	FT115	14PR	144/141	M	1015	295	10	218	9.00	6175lbs(2800kg)/110psi(760kPa)	5675lbs(2575kg)/110psi(760kPa)
445/50R22.5	FD425	20PR	161	L	1022	430	21	392	14.00	10200lbs(4625kg)/120psi(830kPa)	-
	FT125+	20PR	161	L	1018	430	13	380	14.00	10200lbs(4625kg)/120psi(830kPa)	-

■ Tube/tubeless tire specification conversion reference table

100series	90series	Low Flat series	Wide body low flat series
7.50R15		215/75R17.5	
8.25R15	9R17.5	235/75R17.5	
10.00R15		285/70R19.5	
7.00R16	8R17.5	205/75R17.5	
		215/75R17.5	
7.50R16	8.5R17.5	225/75R17.5	
		225/80R17.5	
8.25R16	9.5R17.5	235/75R17.5	
9.00R16	10R17.5	245/70R19.5	
7.50R20	8R22.5		
8.25R20	9R22.5		
9.00R20	10R22.5	255/70R22.5	
		275/70R22.5	
		295/80R22.5	
10.00R20	11R22.5	275/80R22.5	
		275/70R22.5	
		295/80R22.5	
11.00R20	12R22.5	315/80R22.5	385/65R22.5
		315/70R22.5	
12.00R20	13R22.5	315/80R22.5	425/65R22.5

■ Principle of Conversion

- 1.The outer diameter of the tire is basically unchanged (geometric height).
- 2.Tire load carrying capacity cannot be reduced.
- 3.Tire speed symbol cannot be lowered.
- 4.Suitable road conditions and loading conditions.
- 5.Matching of Rim Size.
- 6.Suitable vehicle suspension and axle spaces.
- 7.Consult vehicle manufacturer if necessary.

■ Tubeless Advantages



High wear resistance

- Under the same air pressure conditions, the tubeless tire has uniform ground stress and better wear resistance.



More stable

- Tubeless flat rate, low center of gravity, high balance and stability to ensure safe driving.



Puncture leak slow

- The air leakage is slow after the tire is nailed, and the driver has enough time to deal with or repair it.



More fuel-efficient

- Tubeless is lightweight, has low rolling resistance during travel, and is more fuel efficient than tubeless.



Low heat generation

- The distance between the wheel and the brake drum is large, which is good for heat dissipation. Less contact parts, low frictional heat generation.



Low management costs

- Tubeless tubeless tubes, pads and other components are more convenient to disassemble, inventory management is simplified, and management costs are saved.