

DOUBLE COIN CATALOGUE 2026



DRIVEN THE WORLD OVER



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INTRODUCTION

DOUBLE COIN: FORGING GLOBAL MOBILITY SINCE 1929

BORN IN SHANGHAI AT THE DAWN OF CHINA'S INDUSTRIAL AWAKENING, DOUBLE COIN EMERGED FROM THE PIONEERING SHANGHAI GREAT CHINA RUBBER AND ZHENGTAI RUBBER FACTORIES. FORGED IN 1929 AS ONE OF THE NATION'S FIRST TIRE BRANDS, IT IGNITED A LEGACY OF ENGINEERING EXCELLENCE THAT WOULD PROPEL CHINA'S RUBBER INDUSTRY ONTO THE WORLD STAGE. SYNTHESIZING IMPORTED INNOVATION WITH PROPRIETARY R&D, DOUBLE COIN ENGINEERED BREAKTHROUGHS THAT DEFINED ERAS—FROM ITS FOUNDATIONAL WARRIOR AND DOUBLE COIN MARQUES TO CHINA'S FIRST ALL-STEEL RADIAL TIRES FOR TRUCKS, OTR, AND INDUSTRIAL MACHINERY.

TODAY, DOUBLE COIN STANDS AS A TITAN OF GLOBAL MOBILITY. ITS ADVANCED MANUFACTURING



ECOSYSTEMS SPAN CHINA AND THAILAND, PRODUCING RADIAL AND BIAS-PLY TIRES TRUSTED ACROSS 100+ COUNTRIES—FROM ARCTIC MINING SITES TO URBAN LOGISTICS HUBS. AS THE CHOSEN ORIGINAL-EQUIPMENT PARTNER FOR ELITE MANUFACTURERS (CIMC, YUTONG, VOLVO, CATERPILLAR AND 30+ OTHERS), ITS TIRES POWER EVERYTHING FROM TRANSCONTINENTAL FREIGHT TO PRECISION AGRICULTURE. BEYOND PERFORMANCE, DOUBLE COIN PIONEERS SUSTAINABILITY THROUGH TECO-ENHANCED COMPOUNDS AND RETREADABLE DESIGNS, REDUCING WASTE WHILE DOMINATING EUROPEAN AND NORTH AMERICAN FLEETS.

DEVOTED TO BECOMING ONE OF THE MOST PROFESSIONAL SUPPLIERS OF TYRE PRODUCTS AND SERVICES



DOUBLE COIN CHRONICLES

- **1929** DOUBLE COIN BRAND WAS FOUNDED
- **1934** CREATED THE FIRST DOUBLE COIN CAR TIRES
- **1964** CREATED THE FIRST DOUBLE COIN ALL STEEL RADIAL TRUCK TIRES
- **1992** DOUBLE COIN BECAME THE FIRST TYRE COMPANY IN CHINA TO ISSUE A/B SHARES, LISTING AS SHANGHAI TYRE & RUBBER CO. LTD.
- **2002** CREATED THE FIRST DOUBLE COIN ALL STEEL RADIAL OFF THE ROAD TIRES
- **2003** CREATED THE FIRST DOUBLE COIN ALL STEEL RADIAL OFF THE ROAD TIRES
- **2010** CREATED THE FIRST DOUBLE COIN GREEN TIRES CERTIFIED BY AMERICA EPA
- **2011** DOUBLE COIN ANHUI BASE ENTERED MARKET
- **2016** DOUBLE COIN THAILAND BASE ENTERED MARKET
- **2021** DOUBLE COIN'S DIGITAL MARKETING KICKS OFF
- **2024** LAUNCHED TECO 2.0, A TECHNOLOGY BRAND THAT PAVES ITS WAY TOWARD INTO A NEW PARADIGM OF LOW-CARBON, INTELLIGENT SUSTAINABILITY.
- **2025** REBUILD THE AGRICULTURAL TIRE MANUFACTURING LINE



A CENTURY OF INNOVATION

DOUBLE COIN HAS BEEN A TRUSTED NAME IN THE TYRE INDUSTRY SINCE THE 1920S, EVOLVING INTO A GLOBAL LEADER IN TRUCK, BUS, LIGHT TRUCK, INDUSTRIAL, AND OFF-THE-ROAD (OTR) TYRES.



ADVANCED TECHNOLOGY

USING TECO TECHNOLOGY AND ADVANCED ADHESIVES, DOUBLE COIN DELIVERS SUPERIOR TREAD LIFE, DURABILITY, AND GRIP.



TRIPLE GUARANTEE

ENJOY COMPLETE PEACE OF MIND WITH DOUBLE COIN'S COMPREHENSIVE TRIPLE GUARANTEE, A STEADFAST COMMITMENT TO PERFORMANCE, DURABILITY AND RELIABILITY.



PROVEN WORLDWIDE

DOUBLE COIN TYRES ARE PROVEN IN DIVERSE CONDITIONS WORLDWIDE, DELIVERING EXCEPTIONAL TREAD WEAR AND TRACTION ACROSS MULTIPLE INDUSTRIES.



FROM HIGHWAYS TO HEAVY-DUTY DOUBLE COIN, THE SMART CHOICE

*“DOUBLE COIN TYRES DELIVER UNBEATABLE
VALUE, DURABILITY AND PERFORMANCE, MAKING
THEM THE TRUSTED CHOICE WORLDWIDE. ”*

EXCEPTIONAL VALUE FOR MONEY

DOUBLE COIN OFFERS RELIABLE, HIGH PERFORMING TYRES
AT A LOWER COST PER KILOMETRE, DELIVERING OUTSTAND-
ING VALUE FOR FLEETS AND INDIVIDUAL USERS ALIKE.

WIDE RANGE OF TYRES

SOLUTIONS FOR EVERY NEED, FROM PASSENGER VEHICLES
TO HEAVY MACHINERY, DESIGNED FOR ALL TERRAINS AND
INDUSTRIES.

INNOVATION-DRIVEN PERFORMANCE

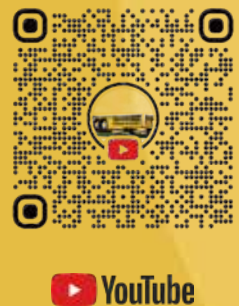
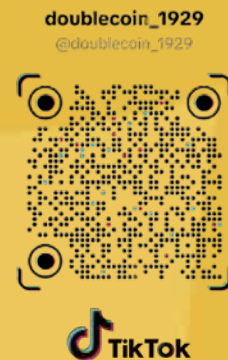
INCORPORATING ADVANCED TECHNOLOGIES LIKE TECO,
DOUBLE COIN ENSURES SUPERIOR TREAD LIFE, FUEL
EFFICIENCY, AND GRIP FOR ALL TERRAINS AND APPLICA-
TIONS.

PROVEN DURABILITY

ENGINEERED TO WITHSTAND DEMANDING ENVIRONMENTS,
FROM RUGGED MINING OPERATIONS TO EXTREME WEATHER,
DOUBLE COIN TYRES ARE BUILT TO LAST.

GLOBAL EXPERTISE, LOCAL SUPPORT

SUPPORTED BY A TRUSTED DEALER NETWORK AND LEADING
WARRANTIES.



TBR TYRES ENGINEERED FOR YOUR SPECIFIC DRIVING APPLICATION

WHEN IT COMES TO INVESTING IN QUALITY AND PERFORMANCE, DOUBLE COIN IS A TRUSTED AND INTELLIGENT OPTION IN THE TYRE MARKET. WE ARE A GLOBAL TYRE BRAND OFFERING A COMPREHENSIVE NUMBER OF TBR AND OTR TYRE SKUS DISTRIBUTED FROM OUR STRATEGICALLY LOCATED WAREHOUSES ACROSS AUSTRALIA.

DOUBLE COIN STANDS FOR QUALITY, PERFORMANCE, SERVICE, EXCEPTIONAL VALUE, AND TRUST. THIS MEANS WE ARE DEDICATED TO OFFERING AN INNOVATIVE PRODUCT LINE AND PROVIDING UNWAVERING SUPPORT. WE AIM TO BECOME THE TYRE PARTNER YOU TURN TO, YEAR AFTER YEAR, BY CONTINUALLY EARNING YOUR TRUST AND SUPPORTING YOU THROUGHOUT THE LIFE OF YOUR TYRES.



APPLICATION



LONG HAUL:
TYRES BUILT PRIMARILY FOR HIGHWAYS AND LOW ABRASION ENVIRONMENTS



REGIONAL:
TYRES BUILT FOR MEDIUM HAUL AND URBAN ENVIRONMENTS



ON/OFF ROAD:
TYRES BUILT FOR USE IN ON/OFF ROAD APPLICATIONS



URBAN:
TYRES DESIGNED FOR CITY OPERATIONS WITH HIGH WEAR RATE



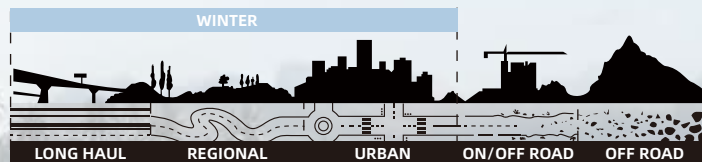
WINTER:
TYRES BUILT FOR ICE, SNOW, AND SUB-ZERO TEMPERATURES



OFF ROAD:
TYRES CONSTRUCTED FOR QUARRYING OR MINING WORK, WITH STRONG PATTERN CORROSION RESISTANCE AND TEARING



SPECIAL:
TYRES ENGINEERED FOR SPECIFIC APPLICATIONS WITH VARIOUS PERFORMANCE DEMANDS.



DC238



● RECOMMEND ● AVAILABLE

**REDUCE YOUR RUNNING COSTS
TRANSPORT SAFELY & DURABLY
LOW FUEL CONSUMPTION**



ULTRA-LONG MILEAGE



EXCELLENT FUEL SAVING



ANTI-TREAD EXPLOSION



ZERO-DEGREE BELT
WINDING TECHNOLOGY



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
245/70R19.5	20PR	145/142	J	798	244	13.5	218	7.50
265/70R19.5	20PR	148/145	K	873	255	14.5	230	7.50
275/80R22.5	18PR	149/146	M	1028	288	15.5	240	8.25
 295/80R22.5	18PR	152/149	M	1051	306	16	240	9.00
 315/80R22.5	20PR	158/150	L	1085	316	16.5	261	9.00
295/60R22.5	18PR	150/147	L	925	286	16.5	251	9.00



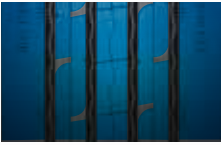
HIGHLIGHTS:



NEW ANGLE DESIGN REDUCES STONE-PINCHING, AVOIDS CROWN DESTRUCTION.



BLOCK PATTERN WITH THREE-DIMENSIONAL SIONAL STEEL SHEETS DESIGN PROVIDES TRACTION IN DRY OR WET CONDITIONS.



BRAND-NEW BELT LAYER WITH FINITE ELEMENT OPTIMIZED CROWN PROFILE DESIGN REDUCES UNEVEN ABRASION AND PROVIDES LONGER MILEAGE.



HIGH WEAR-RESISTANCE AND LOW HEAT GENERATION FORMULATION IN CROWN INCREASE HIGH-SPEED DURABILITY AND REDUCES CROWN FAILURE RATE.



UNIQUE SAFETY TECHNOLOGY FROM DOUBLECOIN.

- **HIGHER SAFETY, WORRY-FREE JOURNEY**

UTILIZING ZERO-DEGREE INFINITE WINDING TECHNOLOGY, SIGNIFICANTLY ENHANCING CROWN STRENGTH. RESISTS PUNCTURES AND IMPACTS, WHILE SMOOTH PERFORMANCE CLIMBS STEADILY.

- **TEMPERED FOR LONGEVITY, SUPER ENDURANCE**

REINFORCED CASING + SUPER WEAR-RESISTANT TREAD COMPOUND ENSURES MORE EVEN WEAR AND GUARANTEES LIFESPAN. MILEAGE UP TO 350,000 - 400,000 KM. CAPABLE OF CONTINUOUS DRIVING FOR UP TO 24 HOURS DAILY (1500 - 2000 KM) WITHOUT SHOULDER DEFORMATION.

- **FUEL EFFICIENT & HIGH PERFORMANCE, UNINTERRUPTED TRAVEL**

ZERO-DEGREE INFINITE WINDING TECHNOLOGY PROVIDES SMOOTHER HANDLING PERFORMANCE. COMBINED WITH A UNIQUE LOW-RESISTANCE RUBBER COMPOUND, IT ACHIEVES LOWER ROLLING RESISTANCE AND BETTER FUEL ECONOMY.



DC211+



● RECOMMEND ● AVAILABLE

**DESIGNED FOR BOTH REGIONAL TRANSPORT AND MOTORWAY USE.
IMPROVED TREAD LIFE AND FUEL EFFICIENCY.**



ULTRA-LONG MILEAGE



EXCELLENT FUEL SAVING



ANTI-IRREGULAR WEAR



LOW HEAT GENERATION



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
11R22.5	18PR	149/146	L	1051	282	15.5	230	8.25
12R22.5	18PR	152/149	L	1082	299	17.5	242	9.00



HIGHLIGHTS:



HIGH WEAR-RESISTANCE AND LOW HEAT GENERATION TWO-LAYER FORMULATION FOR TREAD, NEW STEEL CORD FABRIC.



MULTI DIMENSIONAL EVALUATION ON CONTACT PATCH AND FORCE.



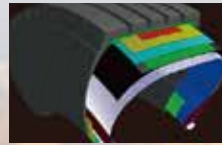
NEW DESIGNED 180 ° SYMMETRICAL PATTERN.



REINFORCED BELT LAYER AND TYRE BEAD DESIGN



UNIQUE TECO DESIGN THEORY ADVANCED PRODUCTION TECHNOLOGY AND AUTOMATIC EQUIPMENT.



OPTIMIZED CROWN MATERIAL LAYOUT AND CROWN PROFILE DESIGN WITH NEW SIDEWALL LAYOUT.

- **NEW STEEL CORD FORMULA**
- **DOUBLE COIN EXCLUSIVE TECO DESIGN THEORY**
- **CROWN ARC OPTIMIZATION AND CROWN MATERIAL LAYOUT ENHANCEMENT**
- **OPTIMIZED SIDEWALL DESIGN WITH NEW RIB ARRANGEMENT**
- **NEW TREAD PATTERN WITH 180° SYMMETRIC BASE GROOVE DISTRIBUTION**
- **MULTI-DIMENSIONAL EVALUATION: FOOTPRINT, PRESSURE DISTRIBUTION, STRAIN ENERGY VARIATION**
- **INDUSTRY-LEADING MANUFACTURING PROCESSES AND AUTOMATED PRODUCTION EQUIPMENT**
- **HIGH-STANDARD RUN-OUT, DYNAMIC BALANCE, AND UNIFORMITY TESTING**



DC616



RECOMMEND

LONG TREAD LIFE
ALL POSITION DESIGNED FOR URBAN CONDITIONS



ULTRA-LONG MILEAGE



EXCELLENT FUEL SAVING



SAFEST BRAKING DISTANCE



SPECIAL COMPOUND



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	973	282	19.5	241	8.25



HIGHLIGHTS:



THE APPLICATION OF STRENGTH FRAMEWORK MATERIALS AND THE REINFORCEMENT DESIGN OF THE BEAD.



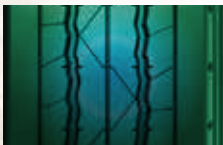
RELATIVELY HIGH PATTERN SATURATION AND DEEPENED PATTERN DESIGN.



NEW DESIGNED 180° SYMMETRICAL PATTERN.



THE USE OF RUBBER WITH EXCELLENT PERFORMANCE, AGING AGENT, AND LOW-PARTICLE-SIZE CARBON BLACK.



FIVE STRAIGHT GROOVES PROVIDE EXCELLENT STEERING, WATER REMOVAL PERFORMANCE.

- **APPLICATION OF ULTRA-HIGH-STRENGTH SKELETON MATERIALS**
- **BEAD REINFORCEMENT DESIGN FOR INCREASED LOAD CAPACITY**
- **TEAR-RESISTANT APEX FILLER COMPOUND**
- **NEW LOW HEAT-GENERATION, HIGH-TEMPERATURE RESISTANT BEAD POLYMER**
- **OPTIMIZED CROWN CURVATURE DESIGN**
- **ANTI-AGING AGENTS WITH SUPERIOR AGING RESISTANCE TO ENHANCE MID-TO-LATE STAGE WEAR PERFORMANCE**
- **LOW-PARTICLE-SIZE CARBON BLACK WITH EXCELLENT REINFORCEMENT PROPERTIES**
- **RUBBER COMPOUND WITH HIGH WEAR RESISTANCE, FLEX FATIGUE RESISTANCE, AND WET GRIP PERFORMANCE**



DC730



RECOMMEND

**BIG OBJECTION TRANSPORT
LOW PLATFORM TRAILERS**



ULTRA-LONG MILEAGE



HIGH-LOAD CAPACITY



TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (mm)	RIM
235/75R17.5	18PR	143/141	J	802	232	13.5	218	6.75
245/70R17.5	18PR	143/141	J	798	244	13.5	218	7.50
245/70R19.5	18PR	141/140	J	844	248	14.5	218	7.50



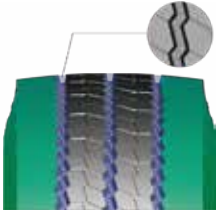
HIGHLIGHTS:



TYRE USED IN TRAILER AXLE ON MIDDLE OR HIGH WAY WHICH CAN PROMOTE SAFETY AND PROVIDE WEAR-RESISTANCE AND ECONOMY.



OPTIMIZED PROFILE DESIGN MAKES CONTACT MORE UNIFORMLY, REDUCES IRREGULAR WEAR.



OPTIMIZED TREAD FORMULATION REDUCES HEAT GENERATION ON SHOULDER, THEREFORE PROMOTES DURABILITY.



BETTER OVERALL PERFORMANCE THAN ORIGINAL SERIES PRODUCT, MORE UNIFORM GROUNDING MARK.

- **ZERO DEGREE BELT STRUCTURE, REINFORCED CARCASS CONSTRUCTION**
- **30% HIGHER IN LOADING CAPACITY**
- **CROWN PUNCTURE RESISTANCE REINFORCEMENT**



RR100



● RECOMMEND ● AVAILABLE

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



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

RR150



● RECOMMEND ● AVAILABLE

- Premium 4-rib tread design with wide shoulders provides for durability and even wear.
- Deep tread depth provides long original tread life.
- Enhanced channel siping and wide grooves allow for premium wet and dry traction.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
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11R22.5	16PR		148/145	M	1051	282	15	200	8.25
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RR680



● RECOMMEND ● AVAILABLE

- Premium 4-rib tread design with wide shoulders provide 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	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
 11R22.5	16PR+		148/145	L	1048	282	14.5	204	8.25
295/80R22.5	18PR		152/149	M	1052	302	14.5	230	9.00
 305/75R24.5	18PR		154/149	M	1085	295	15	240	9.00
315/80R22.5	20PR		157/154	L	1078	315	14.5	256	9.00

RLB400



● RECOMMEND ● AVAILABLE

- 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	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
 11R22.5	16PR		148/145	J	1061	280	24	213	8.25
305/75R24.5	18PR		154/149	L	1101	295	24	240	9.00

RT910



● RECOMMEND ● AVAILABLE

- Stone-removal structure effectively protects the tread base, prolongs tyre service life .
- Variable pattern arrangement and full steel sheet design can effectively reduce tyre rolling noise.
- Optimized design of driving surface and shoulder improves tyre grounding pressure and reduces uneven-wear.



TIRE SIZE	PR	PRODUCTION TYPE	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
 435/50R19.5(FRT)	20PR	 	160	J	934	436	15	377	14.00
 445/45R19.5(FRT)	20PR	 	160	J	900	446	15	372.5	15.00
 385/65R22.5	20PR	 	160	K	1069	378	15	288	11.75
385/65R22.5	24PR	 	164	K	1069	378	15	288	11.75

DC358



● RECOMMEND ● AVAILABLE

- Brand-new contour design with optimized crown profile promotes eccentric wear-resistance.
- Slightly zigzag main grooves with steel sheets beside, which is applicable to all wheel positions.
- High wear-resistance formulation for tread promotes mileage and service life.
- Reinforced carcass and tyre bead make it more suitable for high-speed load road conditions.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
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12R22.5	18PR		152/149	L	1080	300	17	244	9.00
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RR200L



● RECOMMEND ● AVAILABLE

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



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
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315/80R22.5	18PR		156/152	M	1079	310	14.5	230	9.00
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RR202



● RECOMMEND ● AVAILABLE

- 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.
- 6.50R16LT, 7.00R16LT, 7.50R16LT, 8.25R16LT in the following list can be used as tubeless.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
6.50R16LT	12PR*	 	110/105	L	746	185	12	148	5.50F
 7.00R16LT	14PR	 	118/114	L	771	200	12	157	5.50F
7.50R16LT	14PR	 	122/118	L	797	208	11.5	156	6.00G
8.25R20	14PR		136/134	L	975	235	14.5	170	6.50
 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
 315/60R22.5	20PR	 	153/150	L	946	314	13.5	274	9.75
 315/70R22.5	16PR	 	152/148 M 154/150L AT 131 PSI	M	1017	313	14.5	263	9.00
 315/70R22.5	20PR*	 	156/150	L	1017	313	14.5	263	9.00
315/70R22.5	20PR		154/151	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
315/80R22.5	22PR	 	160/157	J	1085	318	16.5	260	9.00
 12R22.5	18PR		152/149	M	1080	304	16.5	244	9.00

RR206



● RECOMMEND ● AVAILABLE

- 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.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
 295/80R22.5	18PR	(M+S)	152/149	M	1055	304	16.5	250	9.00

RR208



● RECOMMEND ● AVAILABLE

- 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.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
10R22.5	16PR		144/142	L	1020	254	14.5	188	7.50
12R22.5	18PR		152/149	L	1082	297	15.5	228	9.00
 295/80R22.5	18PR	(M+S) 	152/149	M	1053	304	15.5	234	9.00
 315/80R22.5	18PR	(M+S) 	156/152	L	1082	316	15.5	260	9.00
10R22.5	16PR	(M+S) 	144/142	L	1020	254	14.5	188	7.50

RR215



● RECOMMEND ● AVAILABLE

- Five straight grooves provide excellent steering, water removal performance.
- Widened tread arc design improves tire grounding pressure. Relatively high pattern saturation provides excellent wear resistance.
- Special groove walls with stone-removal design can prevent puncture on crown effectively, thus prolonging the service life.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
 385/65R22.5	24PR	 	164	K	1070	375	16	308	11.75

RR218



● RECOMMEND ● AVAILABLE

- Newly designed tread formulation containing wear-resistant carbon black polymers provides excellent wear-resistance.
- High saturation of pattern design increase contact area, therefore providing excellent wear-resistance.
- Optimized tyre profile and wider tread width avoid damage to carcass, making it possible to retread the tyre.



TIRE SIZE	PR	PRODUCTION TYPE	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
12R22.5	18PR		152/149	L	1084	297	16.5	230	9.00
315/60R22.5	20PR*	 	154/148	L	958	320	14	274	9.75

RR258



● RECOMMEND ● AVAILABLE

- The top tread layer utilizes an ultra-high wear-resistant compound formula combined with a high pattern saturation design to deliver exceptional abrasion resistance.
- The crown contour is optimized to improve ground pressure distribution, effectively reducing irregular wear while enhancing anti-deflection performance.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
12R22.5	18PR		152/149	L	1083	301	17	244	9.00

RR268



● RECOMMEND ● AVAILABLE

- High saturation pattern design provides excellent wear-resistance.
- Finite element optimized crown profile design makes contact more uniformly, reduce irregular wear.
- Low heat-generation formulation in tread base improves high-speed durability and reduces rolling resistance.



TIRE SIZE	PR	PRODUCTION TYPE	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

RR268+



● RECOMMEND ● AVAILABLE

- High saturation pattern design provides excellent wear-resistance.
- Finite element optimized crown profile design makes contact more uniformly, reduce irregular wear.
- Low heat-generation formulation in tread base improves high-speed durability and reduces rolling resistance.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
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7.00R16LT	14PR		118/114	L	766	200	10.5	145	5.50F
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RR277



● RECOMMEND ● AVAILABLE

- Four straight grooves with S-shaped zigzag groove design provide excellent stone ejection performance.
- Optimized crown arc and material distribution ensure a more uniform contact patch.
- Highly wear-resistant tread compound comprehensively improves driving mileage.
- High-strength skeleton material and reinforced bead design enhance load-carrying capacity.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
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12R22.5	18PR		152/149	L	1082	299	17.5	238	9.00
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RR328



● RECOMMEND ● AVAILABLE

- Reinforced crown and bead design meets heavy loading purpose.
- The pattern design combining rough three lines and large blocks can meet the needs of wheel positioning and multiple road conditions.
- Special tread compound and low heat base rubber design ensure a mileage of 300000 kilometers.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
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12R22.5	18PR		152/149	L	1082	297	17.5	236	9.00
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RR188



● RECOMMEND ● AVAILABLE

- Strengthened bead and carcass promote loading capacity substantially.
- Zigzag grooves and high saturation pattern on shoulder increase traction,make it capable for different road.
- Grooves with different width combined with steps on the bottom increase resistance against puncture and stuck stone.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
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7.00R16LT	14PR*		118/114	M	772	200	11.5	168	5.50F
7.50R16LT	14PR*		122/118	M	806	212	12	170	6.00G
7.50R16LT	16PR		125/121	M	806	212	12	170	6.00G
8.25R16LT	18PR		132/128	M	869	232	12.5	182	6.50H

RR500



● RECOMMEND ● AVAILABLE

- Solid shoulder designed to reduce uneven abrasion of casing.
- Special tread compound and reasonable block versus groove ratio designed to provide excellent.
- Special tread compounds for reducing heat of tyre.
- 8.25R16LT in the following list can be used as tubeless.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
8.25R16LT	14PR		126/122	L	862	232	14.5	160	6.50H
8.25R16LT	16PR		139/137	L	862	232	14.5	160	6.50H
8.25R20	14PR		136/134	L	972	235	12.5	170	6.50
8.25R20	16PR		139/137	J	972	235	12.5	170	6.50

RR605



● RECOMMEND ● AVAILABLE

- Special tread compound and reasonable block-groove ratio design provides excellent abrasion resistant performance.
- New pattern design which is mainly adopting a certain curva-ture 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.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
12.00R24	20PR		160/156	K	1223	315	15	242	8.50

RR660



● RECOMMEND ● AVAILABLE

- Unique tread compound for enhancing abrasion resistance 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.



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

RT500



● RECOMMEND ● AVAILABLE

- Solid shoulder designed to reduce uneven abrasion of casing.
- Special tread compound and reasonable block versus grooveration designed to provide excellent.
- Specially tread compounds for reducing heat of tyre.
- All light truck sizes in the following list can be used as tubeless.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
8R17.5	10PR		118/116	L	785	208	12.5	150	6.00
 9.5R17.5	14PR		128/124	L	840	236	12.5	172	6.75
 9.5R17.5	18PR		143/141	J	840	236	13	172	6.75
 205/75R17.5	16PR		124/122	M	752	204	13	162	6.00
215/75R17.5	16PR		127/124	M	774	219	15	172	6.00
 215/75R17.5	16PR		135/133	L	776	221	17	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
7.50R15LT	16PR		135/133	G	782	213	12.5	154	6.00
7.50R16LT	14PR		122/118	L	808	211	12.5	152	6.00G
 8.25R15TR	18PR		143/141	K	844	227	13	160	6.50
 10.00R15TR	18PR		148/145	K	924	277	13	184	7.50
 235/75R17.5	18PR		143/141	L	802	232	13	181	6.75
 245/70R17.5	18PR		143/141	K	790	246	14	198	7.50
 255/70R22.5	16PR		140/137	N	930	245	13	197	7.50
265/70R19.5	18PR		143/141	K	870	252	13.5	214	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	K	894	279	13	225	8.25

RT600



● RECOMMEND ● AVAILABLE

- Premium 5-rib design with wide shoulders provides durability in a variety of applications.
- Siping in the shoulder and ribs allow the tread to bite the road surface while also evacuating water and road debris.
- Enhanced tire compounds for long, even tread wear.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
 8R19.5	12PR		124/122	M	864	206	13	140	6.00
9.5R17.5	18PR		143/141	J	840	238	13	195	6.75
 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
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
9R22.5	14PR		136/134	L	974	232	14.5	180	6.75
 10R22.5	16PR		144/142	M	1021	258	14.5	196	7.50
225/70R19.5	16PR		130/128	M	819	217	13	172	6.75
 245/70R19.5	16PR	 	136/134	M	844	246	14.5	192	7.50
 245/70R19.5	18PR	 	141/140	K	844	246	14.5	192	7.50
255/70R22.5	16PR		140/137	N	933	250	14.5	198	7.50
265/70R19.5	18PR	 	143/141	K	873	255	14.5	214	7.50
275/70R22.5	16PR	 	140/137	M	933	250	14.5	198	8.25

RLB450



● RECOMMEND ● AVAILABLE

- 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	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
9.5R17.5	16PR	 	139/137	L	848	236	17	196	6.75
9.5R17.5	18PR	 	143/141	J	848	236	17	196	1+5
10.00R20	18PR★		149/146	J	1062	279	19	212	7.50
12.00R20	20PR★		156/153	J	1130	314	19	252	8.50
11R22.5	16PR	 	148/145 AT 115 PSI	L	1070	280	20	222	8.25
12R22.5	18PR	 	152/149	L	1092	303	23.5	260	9.00
 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
 295/80R22.5	18PR	 	152/149	M	1062	296	23	228	9.00
 315/60R22.5	16PR	 	152/148	L	960	318	19.5	280	9.75
 315/70R22.5	16PR	 	152/148 M 154/150 L AT 131 PSI	M	1026	313	19	272	9.00
315/70R22.5	20PR	 	152/148 M 154/150 L AT 131 PSI	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
315/80R22.5	22PR	 	160/157	J	1098	315	23	260	9.00

RLB451



● RECOMMEND ● AVAILABLE

- 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	PRODUCTION TYPE	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

RLB458



● RECOMMEND ● AVAILABLE

- 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	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
12R22.5	18PR	 	152/149	L	1095	299	23.5	252	9.00
275/80R22.5	18PR		149/146	L	1024	278	17	222	8.25
315/80R22.5	18PR	 	156/152	L	1096	315	23.5	260	9.00
315/80R22.5	20PR	 	157/154	J	1096	315	23.5	260	9.00

RLB460



● RECOMMEND ● AVAILABLE

- Open shoulder design and dedicated tread compound reduces heat build-up for extended tire life.
- Optimized tread design improves contact pressure distribution for enhanced handling.
- Optimized Block-to-Void Ratio increases tread wear resistance.
- Wider lateral grooves boost driving performance and wet grip performance.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
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12R22.5	18PR		152/149	L	1089	298	19	234	9.00
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RLB468



● RECOMMEND ● AVAILABLE

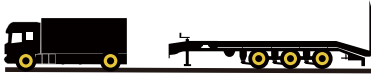
- Widen transverse groove design enhances driving performance
- Wider tread arc width and finite crown design prevent irregular wear and improve the service life.
- High pattern saturation, combined with wear-resistance tread formula, provides excellent wear resistance.
- Open shoulder design improves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



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
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 315/70R22.5	20PR	 	154/150 L 152/148M AT 123 PSI	L	1028	313	20.5	278	9.00
 315/80R22.5	18PR	 	156/152	L	1095	319	21.5	278	9.00
 315/80R22.5	20PR	 	157/154	L	1095	319	21.5	278	9.00

RLB490



● RECOMMEND ● AVAILABLE

- Innovative tread design and compounds promotes excellent traction and resist irregular wear.
- Circumferential siping provides evacuation of water and debris leading to better tread contact with the road surface.
- Deep original tread depth provides maximum tread life.



TIRE SIZE	PR	PRODUCTION TYPE	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	 	132/130	M	807	232	15.5	186	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	18PR	 	143/141	K	878	252	17.5	214	7.50
 275/70R22.5	16PR	 	148/145	K	963	280	17.5	224	8.25

MR100



● RECOMMEND ● AVAILABLE

- Four grooves design and transverse steel sheets provide great traction and superior anti-skid resistance.
- Specialized tread compound and rational ratio of blocks and grooves provide excellent abrasion-resistance.
- Stone-removal design protects the tread foundation and service life.
- High strength carcass effectively resists external impact and improves loading capacity.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
12R22.5	18PR	 	152/149	L	1080	300	14	221	9.00
315/80R22.5	18PR	 	156/152	M	1078	310	14	230	9.00

RR292



● RECOMMEND ● AVAILABLE

- A cost-effective product primarily used for long and medium-long haul trailer positions.
- Utilizes a highly wear-resistant tread compound, achieving a mileage of over 150,000 km.
- Crown optimization improves resistance to irregular wear.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
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12R22.5	18PR		152/149	L	1072	292	14	220	9.00
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RR707



● RECOMMEND ● AVAILABLE

- Classic three-rib pattern with anti-stone drilling rib groove walls is both aesthetically pleasing and economically practical.
- Widened tread design ensures more uniform ground contact, improving wear performance.
- Reinforced skeleton material guarantees safe transportation.
- New compound formula simultaneously improves mileage and heat dissipation.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
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12R22.5	18PR		152/149	L	1073	292	14.5	230	9.00
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RR900



● RECOMMEND ● AVAILABLE

- 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	PRODUCTION TYPE	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



● RECOMMEND ● AVAILABLE

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



TIRE SIZE	PR	PRODUCTION TYPE	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
425/65R22.5	20PR		165	K	1129	420	16	324	12.25
 435/50R19.5(FRT)	20PR		160	J	932	436	14	377	14.00
 445/45R19.5(FRT)	20PR		160	J	898	446	14	370	15.00

RLB900+



● RECOMMEND ● AVAILABLE

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



TIRE SIZE	PR	PRODUCTION TYPE	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	12.25
445/65R22.5	20PR	  	168	J	1150	446	18	344	13.00
445/65R22.5	20PR*	  	171(173)	J(E)	1150	446	18	344	13.00

RT920



● RECOMMEND ● AVAILABLE

- 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 tyre grounding pressure and reduces uneven-wear.
- Special groovedesign reduces tread damage and extends driving distance.



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

RR4



● RECOMMEND ● AVAILABLE

- Dedicated tread compound improves tire wear resistance.
- Curved rib main groove design meets the steering requirements of guide wheels. Shoulder transverse open pattern design provides better driving force and grip.
- Open shoulder design improves tire heat dissipation.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
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12.00R24	20PR		160/157	K	1224	305	17	230	8.50
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RR405



● RECOMMEND ● AVAILABLE

- Wide tread and full stone ejection groove base design effectively protect the groove base from stone damage.
- Three-layer nylon reinforcement at the bead and reinforced crown design increase the tire's load-carrying capacity.
- New sidewall appearance design highlights the product's suitable road conditions and vehicle types, facilitating practical use by customers.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
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12R22.5	18PR		152/149	K	1082	297	17.5	236	9.00
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RR505



● RECOMMEND ● AVAILABLE

- Special tread formula improves resistance against cuts and punctures.
- Three longitudinal continuous grooves and tiny transverse grooves are designed to provide excellent drainage performance and grip performance.
- The stone drainage structure design effectively protects the tread base and prolongs the service life of the tyre.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
9.5R17.5	16PR		139/137	L	843	239	16	184	6.75
9.5R17.5	18PR		143/141	J	843	239	16	184	6.75

RR608



● RECOMMEND ● AVAILABLE

- Wider tread provide better wear-resistance.
- 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.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
325/95R24	22PR*		162/160	K	1222	315	17	252	9.00

RR609



● RECOMMEND ● AVAILABLE

- 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.



PATTEN	TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
RR609	325/95R24	22PR		162/160	K	1224	315	16.5	235	9.00
RR609 POR	325/95R24	24PR		167/164	K	1221	315	16.5	235	9.00

RR705+



● RECOMMEND ● AVAILABLE

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



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
11.00R20	18PR★		149/146	J	1055	279	15.5	216	7.50
11.00R20	16PR★		150/147	K	1084	293	15.5	237	8.00
11.00R20	18PR★		152/149	K	1084	293	15.5	237	8.00
12R22.5	18PR		152/149	L	1088	295	15.5	236	9.00

RR705A



● RECOMMEND ● AVAILABLE

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



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
11.00R20	18PR★		152/149	K	1089	293	18	237	8.00
12.00R20	18PR★		154/151	K	1128	314	18	244	8.50
12R22.5	18PR		152/149	L	1093	295	18	236	9.00
13R22.5	20PR★		156/153	K	1122	315	18.5	240	9.75

RR706



● RECOMMEND ● AVAILABLE

- 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 promote long original mileage and multiple retreads.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
12.00R20	20PR★		156/153	K	1124	312	17	250	8.50
 12R22.5	18PR		152/149	L	1091	300	19	230	9.00
295/80R22.5	18PR	 	152/149	K	1056	302	17.5	234	9.00
 315/80R22.5	20PR	 	157/154	L	1092	316	19	260	9.00

RR709



● RECOMMEND ● AVAILABLE

- 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.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
11.00R20	18PR		152/149	K	1084	293	15.5	237	8.00

RR716



● RECOMMEND ● AVAILABLE

- Ultra premium all-position designed for the refuse/ sanitation industries.
- Dual compounded with a heat-dissipating lower layer and scrub resistant upper layer.
- Durable casing technology with added sidewall protection to defend against curb/scrub damage and promote retreadability.



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

RR738



● RECOMMEND ● AVAILABLE

- Three zigzag grooves and tiny transverse grooves of tread provide excellent steering, water removal and grip performance.
- Block shaped patterns connected by ribs in the middle offer enough traction.
- Stone removal design protects the tread base, and prevents puncture on crown effectively, thus prolonging the service life.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
315/80R22.5	20PR	M+S 	157/154	L	1088	316	17.5	264	9.00

RR768



● RECOMMEND ● AVAILABLE

- 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	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
11.00R20	18PR★		152/149	J	1089	292	17	226	8.00

RR798



● RECOMMEND ● AVAILABLE

- Strengthen bead toe and carcass promote loading capacity.
- Zigzag grooves and high saturation pattern on shoulder increase traction, make it capable for different road.
- Grooves with different width combined with steps on the bottom increase resistance against puncture and stuck stone.
- Steel sheets and holes on shoulder promote heat dissipation, and prolong service life.
- Can be used as tubeless.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
7.00R16LT	14PR*		118/114	L	772	200	12.5	168	5.50F
7.50R16LT	14PR*		122/118	L	812	212	15	170	6.00G
7.50R16LT	16PR		125/121	L	812	212	15	170	6.00G
8.25R16LT	14PR*		126/122	L	869	232	16	182	6.50H
8.25R16LT	18PR		132/128	L	869	232	16	182	6.50H

RR9



● RECOMMEND ● AVAILABLE

- Special tread compound for enhancing the abrasion resistance 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.
- 7.00R16LT, 7.50R16LT, 8.25R16LT in the following list can be used as tubeless.



TIRE SIZE	PR	PRODUCTION TYPE	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	12	160	5.50F
 13R22.5	18PR		154/151	M	1114	321	16	240	9.75
13R22.5	20PR		156/150	K	1114	321	16	240	9.75
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
8.25R20	16PR		139/137	J	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
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
12.00R20	22PR		156/153	K	1125	319	17	240	8.50

RR902



● RECOMMEND ● AVAILABLE

- Special tread compound for enhancing the abrasion resistance 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	PRODUCTION TYPE	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
 275/80R22.5	18PR		149/146	L	1019	278	18.5	240	8.25
 295/80R22.5	18PR		152/149	L	1059	308	18.5	245	9.00
315/80R22.5	18PR		156/152	K	1088	315	18	260	9.00

RR99



● RECOMMEND ● AVAILABLE

- Strong all-position tread pattern designed for multiple on/off highway uses.
- Outside shoulder grooves with zigzag center grooves.
- Provide added traction in mud and soft soil.



TIRE SIZE	PR	PRODUCTION TYPE	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
11R22.5	18PR		149/146	K	1049	276	17	202	8.25
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
295/80R22.5	22PR		160/157	J	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

RLB1



● RECOMMEND ● AVAILABLE

- 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.
- 8.25R16LT in the following list can be used as tubeless.



	TIRE SIZE	PR	PRODUCTION TYPE	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
	7.50R16LT	14PR*	 	122/118	J	812	211	14	156	6.00G
	8.25R16LT	16PR	 	128/124	L	867	232	15	168	6.50H
	8.25R20	14PR	 	136/134	J	976	235	15	169	6.50
	9.00R20	16PR	 	144/142	L	1031	261	20.5	197	7.00
	10.00R20	18PR	 	149/146	J	1056	274	17.5	220	7.50
	12.00R20	22PR★		156/153	J	1130	310	19	240	8.50
	11R22.5	16PR	 	148/145	M	1057	276	21	212	8.25
	12R22.5	18PR	 	152/149	J	1093	300	18.5	222	9.00
	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
	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



● RECOMMEND ● AVAILABLE

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



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
9.00R20	16PR		144/142	J	1024	254	17	194	7.00
 11.00R20	18PR		152/149	J	1091	292	18.5	222	8.00
315/80R22.5	18PR		156/152	M	1081	310	18	230	9.00

RLB200



● RECOMMEND ● AVAILABLE

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



PATTEN	TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
RLB200	12.00R20	20PR★		156/153	J	1130	310	19	240	8.50
RLB200+	12.00R24	20PR	 	160/157	K	1237	322	20.5	240	8.50
	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

RLB210



● RECOMMEND ● AVAILABLE

- 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	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
 275/80R22.5	18PR	 	149/146	L	1024	278	21	240	8.25
 295/80R22.5	18PR	 	152/149	L	1066	308	22.5	252	9.00
 315/80R22.5	20PR	 	157/154	K	1091	313	22	265	9.00

RLB300



● RECOMMEND ● AVAILABLE

- 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. can be used as tubeless.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
6.50R16LT	12PR*		110/105	L	750	180	14	150	5.50F
 7.00R16LT	14PR		118/114	L	775	200	14	157	5.50F
7.50R16LT	14PR		122/118	L	811	210	14	148	6.00G
8.25R16LT	16PR		128/124	J	871	232	17	170	6.50H

RLB777



● RECOMMEND ● AVAILABLE

- 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.



PATTEN	TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
RLB777	11.00R20	18PR ★		152/149	J	1092	292	19	226	8.00
	12.00R20	18PR ★		154/151	K	1130	310	19	252	8.50
	 12.00R20	20PR ★		156/153	J	1130	310	19	252	8.50
RLB777A	12.00R20	18PR ★		154/151	J	1130	310	19	252	8.50
	12.00R20	20PR ★		156/153	J	1130	310	19	252	8.50

RLB767



● RECOMMEND ● AVAILABLE

- Wider tread combined with deeper converse pattern block provides powerful driving force and traction.
- Stone-removal structure on the bottom of grooves can protect carcass from puncture effectively.
- Special formulation for tread provides capacity against gnawing puncture and tearing, also meet all wheel position needs.
- High-strengthened steel with reinforced bead toe promotes loading capacity.



PATTEN	TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
RLB767	9.00R20	16PR ★		144/142	J	1024	254	17	208	7.00
	10.00R20	18PR ★		149/146	J	1062	279	19		7.50
RLB767A	11.00R20	18PR ★		152/149	J	1084	297	19.5	240	8.00
	12.00R20	20PR ★		156/153	J	1129	312	20	250	8.50
	12R22.5	18PR		152/149	J	1085	300	21	242	9.00

RLB768



● RECOMMEND ● AVAILABLE

- Reinforced carcass provides excellent load-bearing performance.
- Super strong bead design enhances the tire's load-carrying capacity.
- Deep tread pattern design extends tire service life.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
13R22.5	20PR★		156/153	J	1125	315	20	238	9.75

RLB850



● RECOMMEND ● AVAILABLE

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



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
9.5R17.5	16PR		139/137	J	850	236	18	184	6.75
9.5R17.5	18PR		143/141	J	850	236	18	184	6.75
12R22.5	18PR	M+S POR	152/149	K	1105	303	27	236	9.00

RLB998



● RECOMMEND ● AVAILABLE

- Trailer tire designed for mixed road service.
- Enhanced ring structure design boosts tire durability.
- Special tread compound improves puncture resistance.
- Groove design offers good handling and traction.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
445/65R22.5	20PR	M+S POR	168	K	1176	446	24	370	13.00
445/65R22.5	24PR	M+S POR	171	J	1176	446	24	370	13.00

RLB980



● RECOMMEND ● AVAILABLE

- 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	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
385/65R22.5	20PR	M+S	160	K	1074	375	18	284	11.75
445/65R22.5	20PR	M+S	168	K	1150	444	18	344	13.00

KST01



● RECOMMEND ● AVAILABLE

- 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	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
12.00R20	22PR★		156/153	B	1142	314	30	264	8.50
13R22.5	22PR★		158/155	F	1133	322	26	262	9.75

RLB800



● RECOMMEND ● AVAILABLE

- Heat-resistant apex compound reduces bead deformation under high load, improving tire passability on curves and slopes.
- Large block deep tread pattern provides strong grip and excellent service life under adverse road conditions.
- Specialized compound with unique reinforcement and curing systems, and proprietary mixing process, improves cut and puncture resistance.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
 7.50R16LT	14PR*		122/118	L	812	212	15	170	6.00G
 10.00R20	18PR★	 	149/146	G	1065	275	23	210	7.50
 11.00R20	16PR★	 	150/147	J	1100	292	23	229	8.00
11.00R20	18PR★	 	152/149	J	1100	292	23	229	8.00
 11R22.5	16PR	 	148/145	G	1065	276	23	220	8.25
 12.00R20	18PR★	 	154/151	J	1137	314	23	240	8.50
 12.00R20	22PR★	 	158/155	G	1137	314	23	240	8.50
12R22.5	18PR	 	152/149	K	1107	301	26	237	9.00
 12.00R24	20PR	 	160/157	G	1238	315	32	240	8.50
315/80R22.5	22PR	 	160/157	G	1097	318	22.5	260	9.00

RLB919



● RECOMMEND ● AVAILABLE

- Holes for heat dissipation on tread and shoulder promote tyre durability.
- Newly designed profile and large pattern block make tyres seem straight and upright.
- Professional formulation for mining area enhance capacity against puncture, thereby prolong mileage.
- Reinforced bead toe structure promote loading capacity substantially.
- Enhanced belt ply increase resistance against impact, making tyre applicable for terrible road condition.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
7.00R16LT	14PR*		118/114	F	776	202	18	170	5.50F
7.50R16LT	14PR*		122/118	F	819	212	18.5	178	6.00G
7.50R16LT	16PR		125/121	F	819	212	18.5	178	6.00G
8.25R16LT	16PR★		128/124	F	876	232	21	192	6.50H

RLB979



● RECOMMEND ● AVAILABLE

- Pattern specially designed for mines, deeper pattern provides 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 provides strong grip and climbing ability.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
11.00R20	18PR★		152/149	D	1095	292	25	222	8.00
12.00R20	20PR★		156/153	D	1134	310	25	238	8.50

RLB989



● RECOMMEND ● AVAILABLE

- Enhanced carcass design improves tyre 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.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
10.00R20	18PR★		149/146	D	1067	276	22	212	7.50
11.00R20	18PR★		152/149	D	1098	292	23	226	8.00
12.00R20	20PR★		156/153	D	1137	310	23	248	8.50

RLB996



● RECOMMEND ● AVAILABLE

- Enhanced bead toe with formulation against tearing can reduce bead deformation, and promote loading capacity up to over 250%.
- Special profile for heavy loading, combined with thick steel in carcass provide capacity against puncture, explosion and crack.
- Large pattern block with wider connection improves impact resistance, increase rate to drive on terrible road.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
11.00R20	18PR★		152/149	F	1096	297	25	242	8.00
12.00R20	22PR★		156/153	F	1138	314	25	254	8.50

DC259



● RECOMMEND ● AVAILABLE

- New four straight groove design with bionic grooves on the groove walls improves tread grip.
- S-shaped blades on the pattern surface, suitable for both dry and wet road conditions.
- Low rolling resistance structure and compound design align with the trend of energy saving, emission reduction, and the popularization of new energy vehicles.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
8R22.5	14PR		130/128	M	936	210	12.9	170	6.00
9R22.5	14PR		136/134	M	974	230	13.8	185	6.75
10R22.5	16PR		144/142	M	1022	255	14.5	203	7.50

RT606



● RECOMMEND ● AVAILABLE

- 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	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
11R22.5	16PR		148/145	J	1054	280	19	216	8.25
265/70R19.5	16PR		143/141	L	878	255	18	214	7.50
265/70R19.5	18PR		148/145	J	878	255	18	214	7.50
 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

RT608



● RECOMMEND ● AVAILABLE

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



PATTEN	TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
RT608	305/70R22.5	20PR	 	153/150	J	1004	308	18	256	9.00
RT608A	305/70R19.5	20PR		148/145(151/148)	J (E)	927	311	19	256	9.00

RT609



● RECOMMEND ● AVAILABLE

- 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.



PATTEN	TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
RT609	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
	215/75R17.5	16PR		127/124	M	774	217	14	172	6.00
	245/70R19.5	18PR		141/140	K	847	248	16	210	7.50
	255/70R22.5	16PR		140/137	J	942	246	18	210	7.50
RT609A	7.00R16LT	14PR		118/114	L	775	200	14	166	5.50F

RSD1



● RECOMMEND ● AVAILABLE

- With a special type of resin for enhancing terar-resistance of tread.
- 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	PRODUCTION TYPE	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	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

RSD3



● RECOMMEND ● AVAILABLE

- Excellent traction on all road surfaces and conditions.
- 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	PRODUCTION TYPE	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	1065	310	21.5	268	9.00
 315/80R22.5	18PR	 	156/151	L	1097	319	21.5	268	9.00

RLB930



● RECOMMEND ● AVAILABLE

- Non-directional pattern and strength carcass structure design.
- Makes exceptional traction and operational performance.
- Aggressive product formula makes sure excellent resistance to high heat.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
425/85R21	20PR	(M+S)	167	G	1260	435	25	372	12.20
425/85R21	22PR		167	D	1260	435	25	372	12.20

RLB960



● RECOMMEND ● AVAILABLE

- 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 resistant performance.



PATTEN	TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
RLB960	14.00R20	20PR	(M+S) (PCR)	164/161	G	1237	372	20	320	10.00
RLB960A	12.5R20	8PR		139	L	1117	351	22	300	9.00

RLB966



● RECOMMEND ● AVAILABLE

- Open shoulder and self-cleaning design provides better traction and buoyancy performance under different road conditions and in high speed.
- Pattern without direction gives multi-purpose use.
- Anti-puncture tread compound and special layer design protect the carcass.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
335/80R20	18PR	M+S PQR	149	K	1037	336	19	306	11.00

RLB990



● RECOMMEND ● AVAILABLE

- Special designed pattern greatly reduces the damage to the soft foundation (sand, soft soil, etc.) pavement and prevents vehicles from falling into.
- The wide driving surface design increases the grounding area and reduces the ground pressure.
- Excellent buoyancy and grip performance.
- Excellent road and off-road performance.
- The tubeless structure design can cooperate with the central inflation and deflation system.



TIRE SIZE	PR	PRODUCTION TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	TREAD DEPTH (mm)	TREAD ARC WIDTH (MM)	RIM
14.00R20	20PR	M+S PQR	164/161	G	1237	372	20	320	10.00
14.00R20	20PR		164/161	B	1237	372	20	324	10.00
16.00R20	22PR	M+S PQR	174/171	G 168/165 L	1315	449	20.5	360	11.25
16.00R20	22PR		174/171	B 168/165	1315	449	20.5	360	11.25
395/85R20	22PR	M+S PQR	169	J 168K	1186	392	25	330	11.20

TECHNICAL DATA

TIRE SIZE	PATTEN	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
6.50R16LT	RLB300	12PR*	110/105	L	750	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)
7.00R16LT	RLB300	14PR	118/114	L	775	200	14	157	5.50F	2910LBS(1320KG) /112PSI(770KPA)	2600LBS(1180KG) /112PSI(770KPA)
	RLB919	14PR*	118/114	F	776	202	18	170	5.50F	2910LBS(1320KG) /112PSI(770KPA)	2600LBS(1180KG) /112PSI(770KPA)
	RR188	14PR*	118/114	M	772	200	11.5	168	5.50F	2910LBS(1320KG) /112PSI(770KPA)	2600LBS(1180KG) /112PSI(770KPA)
	RR202	14PR	118/114	L	771	200	12	157	5.50F	2910LBS(1320KG) /112PSI(770KPA)	2600LBS(1180KG) /112PSI(770KPA)
	RR268+	14PR	118/114	L	766	200	10.5	145	5.50F	2910LBS(1320KG) /112PSI(770KPA)	2600LBS(1180KG) /112PSI(770KPA)
	RR798	14PR*	118/114	L	772	200	12.5	168	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)
	RT609A	14PR	118/114	L	775	200	14	166	5.50F	2910LBS(1320KG) /112PSI(770KPA)	2600LBS(1180KG) /112PSI(770KPA)
7.50R15LT	RT500	16PR	135/133	G	782	213	12.5	154	6.00	4805LBS(2180KG) /123PSI(850KPA)	4540LBS(2060KG) /123PSI(850KPA)
7.50R16LT	RLB1	14PR	122/118	J	812	211	14	156	6.00G	3305LBS(1500KG) /112PSI(770KPA)	2910LBS(1320KG) /112PSI(770KPA)
		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)
	RLB800	14PR*	122/118	L	812	212	15	170	6.00G	3305LBS(1500KG) /112PSI(770KPA)	2910LBS(1320KG) /112PSI(770KPA)
	RLB919	14PR*	122/118	F	819	212	18.5	178	6.00G	3305LBS(1500KG) /112PSI(770KPA)	2910LBS(1320KG) /112PSI(770KPA)
		16PR	125/121	F	819	212	18.5	178	6.00G	3640LBS(1650KG) /126PSI(870KPA)	3195LBS(1450KG) /126PSI(870KPA)
	RR188	14PR*	122/118	M	806	212	12	170	6.00G	3305LBS(1500KG) /112PSI(770KPA)	2910LBS(1320KG) /112PSI(770KPA)
		16PR	125/121	M	806	212	12	170	6.00G	3640LBS(1650KG) /126PSI(870KPA)	3195LBS(1450KG) /126PSI(870KPA)
	RR202	14PR	122/118	L	797	208	11.5	156	6.00G	3305LBS(1500KG) /112PSI(770KPA)	2910LBS(1320KG) /112PSI(770KPA)
	RR798	14PR*	122/118	L	812	212	15	170	6.00G	3305LBS(1500KG) /112PSI(770KPA)	2910LBS(1320KG) /112PSI(770KPA)
		16PR	125/121	L	812	212	15	170	6.00G	3640LBS(1650KG) /126PSI(870KPA)	3195LBS(1450KG) /126PSI(870KPA)
	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)
8.25R15TR	RT500	18PR	143/141	K	844	227	13	160	6.50	6010LBS(2725KG) /125PSI(850KPA)	5670LBS(2575KG) /125PSI(850KPA)

TECHNICAL DATA

TIRE SIZE	PATTEN	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
8.25R16LT	RLB1	16PR	128/124	L	867	232	15	168	6.50H	3970LBS(1800KG) /112PSI(770KPA)	3525LBS(1600KG) /112PSI(770KPA)
	RLB300	14PR	128/124	J	871	232	17	170	6.50H	3970LBS(1800KG) /112PSI(770KPA)	3970LBS(1800KG) /112PSI(770KPA)
	RLB919	16PR ★	128/124	F	876	232	21	192	6.50H	3970LBS(1800KG) /112PSI(770KPA)	3525LBS(1600KG) /112PSI(770KPA)
	RR188	18PR	132/128	M	869	232	12.5	182	6.50H	4410LBS(2000KG) /126PSI(870KPA)	3970LBS(1800KG) /126PSI(870KPA)
	RR500	14PR	126/122	L	862	232	12.5	160	6.50H	3970LBS(1800KG) /112PSI(770KPA)	3525LBS(1600KG) /112PSI(770KPA)
		16PR	128/124	L	862	232	12.5	160	6.50H	3970LBS(1800KG) /112PSI(770KPA)	3525LBS(1600KG) /112PSI(770KPA)
	RR798	14PR*	126/122	L	869	232	16	182	6.50H	3750LBS(1700KG) /97PSI(670KPA)	3305LBS(1500KG) /97PSI(670KPA)
		18PR	132/128	L	869	232	16	182	6.50H	4410LBS(2000KG) /126PSI(870KPA)	3970LBS(1800KG) /126PSI(870KPA)
	RR9(N)	16PR	128/124	L	867	232	15	168	6.50H	3970LBS(1800KG) /112PSI(770KPA)	3525LBS(1600KG) /112PSI(770KPA)
10.00R15TR	RT500	18PR	148/145	K	924	277	13	184	7.50	6945LBS(3150KG) /125PSI(850KPA)	6395LBS(2900KG) /125PSI(850KPA)
8R17.5	RT500	10PR	118/116	L	785	208	13	150	6.00	2910LBS(1320KG) /95PSI(660KPA)	2755LBS(1250KG) /95PSI(660KPA)
8R19.5	RT600	12PR	124/122	M	864	206	13	140	6.00	3525LBS(1600KG) /110PSI(760KPA)	3305LBS(1500KG) /110PSI(760KPA)
10R17.5	RT500	16PR	143/141	L	860	254	12.5	190	7.50HC	6005LBS(2725KG) /123PSI(850KPA)	5675LBS(2575KG) /123PSI(850KPA)
8.25R20	RLB1	14PR	136/134	J	976	235	15	169	6.50	4940LBS(2240KG) /120PSI(830KPA)	4675LBS(2120KG) /120PSI(830KPA)
	RR202	14PR	136/134	L	975	235	14.5	170	6.50	4940LBS(2240KG) /120PSI(830KPA)	4675LBS(2120KG) /120PSI(830KPA)
	RR500	14PR	136/134	L	972	235	12.5	170	6.50	4940LBS(2240KG) /120PSI(830KPA)	4675LBS(2120KG) /120PSI(830KPA)
	RR9(N)	14PR	136/134	K	975	234	15	164	6.50	4940BS(2240KG) /120PSI(830KPA)	4675LBS(2120KG) /120PSI(830KPA)
		16PR	139/137	J	975	234	15	164	6.50	5355LBS(2430KG) /135PSI(930KPA)	5070BS(2300KG) /135PSI(930KPA)
9.00R20	RLB1	16PR	144/142	L	1031	261	20.5	197	7.00	6175LBS(2800KG) /130PSI(900KPA)	5840LBS(2650KG) /130PSI(900KPA)
	RLB11	16PR	144/142	J	1024	254	17	194	7.00	6175LBS(2800KG) /130PSI(900KPA)	5840LBS(2650KG) /130PSI(900KPA)
	RLB767	16PR ★	144/142	J	1024	254	17	208	7.00	6175LBS(2800KG) /130PSI(900KPA)	5840LBS(2650KG) /130PSI(900KPA)
	RR9(N)	16PR	144/142	L	1021	263	16	195	7.00	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(930KPA)	7160LBS(3250KG) /135PSI(930KPA)
	RLB767A	18PR ★	152/149	J	1084	297	19.5	240	8.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)
	RLB777	18PR ★	152/149	J	1092	292	19	226	8.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)

TECHNICAL DATA

TIRE SIZE	PATTEN	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
11.00R20	RLB800	16PR ★	150/147	J	1100	292	23	229	8.00	7390LBS(3350KG) /120PSI(830KPA)	6780LBS(3075KG) /120PSI(830KPA)
		18PR ★	152/149	J	1100	292	23	229	8.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)
	RLB979	18PR ★	152/149	D	1095	292	25	222	8.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)
	RLB989	18PR ★	152/149	D	1098	292	23	226	8.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)
	RLB996	18PR ★	152/149	F	1096	297	25	242	8.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)
	RR218	18PR	152/149	K	1090	292	16.5	230	8.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)
	RR705+	16PR ★	150/147	K	1084	293	15.5	237	8.00	7390LBS(3350KG) /120PSI(830KPA)	6780LBS(3075KG) /120PSI(830KPA)
		18PR ★	152/149	K	1084	293	15.5	237	8.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)
	RR705A	18PR ★	152/149	K	1089	293	18	237	8.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)
	RR709	18PR	152/149	K	1084	293	15.5	237	8.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)
	RR768	18PR ★	152/149	J	1089	292	17	226	8.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)
	RR9(N)	18PR	152/149	J	1090	292	17	198	8.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)
		18PR ★	152/149	J	1090	292	17	198	8.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)
12.00R20	KST01	22PR ★	156/153	B	1142	314	30	264	8.50	8820LBS(4000KG) /135PSI(930KPA)	8050LBS(3650KG) /135PSI(930KPA)
	RLB1(M)	22PR ★	156/153	J	1130	310	19	240	8.50	8820LBS(4000KG) /135PSI(930KPA)	8050LBS(3650KG) /135PSI(930KPA)
	RLB200	20PR ★	156/153	J	1130	310	19	240	8.50	8820LBS(4000KG) /130PSI(900KPA)	8050LBS(3650KG) /130PSI(900KPA)
	RLB450	20PR ★	156/153	J	1130	314	19	252	8.50	8820LBS(4000KG) /130PSI(900KPA)	8050LBS(3650KG) /130PSI(900KPA)
	RLB767A	20PR ★	156/153	J	1129	312	20	250	8.50	8820LBS(4000KG) /130PSI(900KPA)	8050LBS(3650KG) /130PSI(900KPA)
	RLB777	18PR ★	154/151	K	1130	310	19	252	8.50	8270LBS(3750KG) /120PSI(830KPA)	7610LBS(3450KG) /120PSI(830KPA)
		20PR ★	156/153	J	1130	310	19	252	8.50	8820LBS(4000KG) /130PSI(900KPA)	8050LBS(3650KG) /130PSI(900KPA)
	RLB777A	18PR ★	154/151	J	1130	310	19	252	8.50	8270LBS(3750KG) /120PSI(830KPA)	7610LBS(3450KG) /120PSI(830KPA)
		20PR ★	156/153	J	1130	310	19	252	8.50	8820LBS(4000KG) /130PSI(900KPA)	8050LBS(3650KG) /130PSI(900KPA)
	RLB800	18PR ★	154/151	J	1137	314	23	240	8.50	8270LBS(3750KG) /120PSI(830KPA)	7610LBS(3450KG) /120PSI(830KPA)
		22PR ★	158/155	G	1137	314	23	240	8.50	9370LBS(4250KG) /135PSI(930KPA)	8540LBS(3875KG) /135PSI(930KPA)
	RLB979	20PR ★	156/153	D	1134	310	25	238	8.50	8820LBS(4000KG) /130PSI(900KPA)	8050LBS(3650KG) /130PSI(900KPA)

TECHNICAL DATA

TIRE SIZE	PATTEN	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
12.00R20	RLB989	20PR★	156/153	D	1137	310	23	248	8.50	8820LBS(4000KG) /130PSI(900KPA)	8050LBS(3650KG) /130PSI(900KPA)
	RLB996	22PR★	156/153	F	1138	314	25	254	8.50	8820LBS(4000KG) /135PSI(930KPA)	8050LBS(3650KG) /135PSI(930KPA)
	RR705A	18PR★	154/151	K	1128	314	18	244	8.50	8270LBS(3750KG) /120PSI(830KPA)	7610LBS(3450KG) /120PSI(830KPA)
	RR706	20PR★	156/153	K	1124	312	17	250	8.50	8820LBS(4000KG) /130PSI(900KPA)	8050LBS(3650KG) /130PSI(900KPA)
	RR9(N)	18PR	154/151	L	1125	310	17	240	8.50	8270LBS(3750KG) /120PSI(830KPA)	7610LBS(3450KG) /120PSI(830KPA)
		22TPR	156/153	K	1125	319	17	240	8.50	8820LBS(4000KG) /135PSI(930KPA)	8050LBS(3650KG) /135PSI(930KPA)
12.00R24	RLB200+	20PR	160/157	K	1237	322	20.5	240	8.50	9920LBS(4500KG) /130PSI(900KPA)	9090LBS(4125KG) /130PSI(900KPA)
	RLB800	20PR	160/157	G	1238	315	32	240	8.50	9920LBS(4500KG) /130PSI(900KPA)	9090LBS(4125KG) /130PSI(900KPA)
	RR4	20PR	160/157	K	1224	305	17	230	8.50	9920LBS(4500KG) /130PSI(900KPA)	9090LBS(4125KG) /130PSI(900KPA)
	RR605	20PR	160/156	K	1223	315	15	242	8.50	9920LBS(4500KG) /123PSI(850KPA)	8820LBS(4000KG) /123PSI(850KPA)
	RR607	20PR	160/156	K	1220	315	17	242	8.50	9920LBS(4500KG) /123PSI(850KPA)	8820LBS(4000KG) /123PSI(850KPA)
325/95R24	RR608	22PR*	162/160	K	1222	315	17	252	9.00	10500LBS(4750KG) /123PSI(850KPA)	9920LBS(4500KG) /123PSI(850KPA)
	RR609	22PR	162/160	K	1224	315	16.5	235	9.00	10500LBS(4750KG) /123PSI(850KPA)	9920LBS(4500KG) /123PSI(850KPA)
	RR609 PRO	24PR	164/162	M	1221	315	16.5	235	9.00	12000LBS(5450KG) /130PSI(900KPA)	11000LBS(5000KG) /130PSI(900KPA)
9.5R17.5	RLB450	16PR	139/137	L	848	236	17	196	6.75	5355LBS(2430KG) /120PSI(825KPA)	5070LBS(2300KG) /120PSI(825KPA)
		18PR	143/141	J	848	236	17	196	1+5	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)
		18PR	143/141	J	850	236	18	184	6.75	6010LBS(2725KG) /125PSI(860KPA)	5670LBS(2575KG) /125PSI(860KPA)
	RR505	16PR	139/137	L	843	239	16	184	6.75	5355LBS(2430KG) /120PSI(825KPA)	5070LBS(2300KG) /120PSI(825KPA)
		18PR	143/141	J	843	239	16	184	6.75	6010LBS(2725KG) /125PSI(860KPA)	5670LBS(2575KG) /125PSI(860KPA)
	RT500	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)
	RT600	18PR	143/141	J	840	238	13	195	6.75	6010LBS(2725KG) /125PSI(860KPA)	5670LBS(2575KG) /125PSI(860KPA)
	RLB1	18PR	149/146	J	1056	274	17.5	220	7.50	7160LBS(3250KG) /135PSI(930KPA)	6610LBS(3000KG) /135PSI(930KPA)
	RLB450	18PR★	149/146	J	1062	279	19	212	7.50	7160LBS(3250KG) /135PSI(930KPA)	6610LBS(3000KG) /135PSI(930KPA)

TECHNICAL DATA

TIRE SIZE	PATTEN	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
9.5R17.5	RLB767	18PR ★	149/146	J	1062	279	19		7.50	7160LBS(3250KG) /135PSI(930KPA)	6610LBS(3000KG) /135PSI(930KPA)
	RLB800	18PR ★	149/146	G	1065	275	23	210	7.50	7160LBS(3250KG) /135PSI(930 KPA)	6610LBS(3000KG) /135PSI(930KPA)
	RLB989	18PR ★	149/146	D	1067	276	22	212	7.50	7160LBS(3250KG) /135PSI(930 KPA)	6610LBS(3000KG) /135PSI(930KPA)
	RR705+	18PR	149/146	J	1055	279	15.5	216	7.50	7160LBS(3250KG) /135PSI(930KPA)	6610LBS(3000KG) /135PSI(930KPA)
	RR9(N)	18PR	149/146	J	1051	277	17	203	7.50	7160BS(3250KG) /135PSI(930KPA)	6610LBS(3000KG) /135PSI(930KPA)
		18PR ★	149/146	J	1051	277	17	203	7.50	7160BS(3250KG) /135PSI(930KPA)	6610LBS(3000KG) /135PSI(930KPA)
8R22.5	DC259	14PR	130/128	L	936	210	12.9	170	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	DC259	14PR	136/134	M	974	230	13.8	185	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	RR208	16PR	144/142	L	1020	254	14.5	188	7.50	6175LBS(2800KG) /130PSI(900KPA)	5840LBS(2650KG) /130PSI(900KPA)
	RT600	16PR	144/142	M	1021	258	14.5	196	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	DC211+	16PR	148/145	L	1051	282	15.5	230	8.25	6940LBS(3150KG) /123PSI(850KPA)	6390LBS(2900KG) /123PSI(850KPA)
		18PR	149/146	L	1051	282	15.5	230	8.25	7160LBS(3250KG) /135PSI(930KPA)	6610LBS(3000KG) /135PSI(930KPA)
	RLB1	16PR	148/145	M	1057	276	21	212	8.25	6940LBS(3150KG) /123PSI(850KPA)	6390LBS(2900KG) /123PSI(850KPA)
	RLB400	16PR	148/145	J	1061	280	24	213	8.25	6940LBS(3150KG) /123PSI(850KPA)	6390LBS(2900KG) /123PSI(850KPA)
	RLB450	16PR	148/145 AT 115PSI	L	1070	280	20	222	8.25	6940LBS(3150 KG) /123PSI(850 KPA)	6390 LBS(2900KG) /123PSI(850KPA)
	RLB800	16PR	148/145	G	1065	276	23	220	8.25	6940LBS(3150KG) /123PSI(850KPA)	6390LBS(2900KG) /123PSI(850KPA)
	RR100	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	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	16PR+	148/145	L	1048	282	14.5	204	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)

TECHNICAL DATA

TIRE SIZE	PATTEN	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	RR99	18PR	149/146	K	1049	276	17	202	8.25	7160LBS(3250KG) /135PSI(930KPA)	6610LBS(3000KG) /135PSI(930KPA)
	RT606	16PR	148/145	J	1054	280	19	216	8.25	6940LBS(3150KG) /123PSI(850KPA)	6390LBS(2900KG) /123PSI(850KPA)
12R22.5	DC211+	18PR	152/149	L	1082	299	17.5	242	9.00	3550KG(7830LBS) /930KPA(135PSI)	3250KG(7160LBS) /930KPA(135PSI)
	DC328	18PR	152/149	L	1082	297	17.5	236	9.00	7830LBS(3550KG) /135PSI(930KPA)	3250KG(7160LBS) /930KPA(135PSI)
	DC358	18PR	152/149	L	1080	300	17	244	9.00	3550KG(7830LBS) /930KPA(135PSI)	3250KG(7160LBS) /930KPA(135PSI)
	MR100	18PR	152/149	L	1080	300	14	221	9.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)
	RLB1	18PR	152/149	J	1093	300	18.5	222	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	1089	298	19	234	9.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)
	RLB767A	18PR	152/149	J	1085	300	21	242	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)
	RR100M	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)
	RR218	18PR	152/149	L	1084	297	16.5	230	9.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)
	RR258	18PR	152/149	L	1083	301	17	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)
	RR277	18PR	152/149	L	1082	299	17.5	238	9.00	3550KG(7830LBS) /930KPA(135PSI)	3250KG(7160LBS) /930KPA(135PSI)
	RR292	18PR	152/149	L	1072	292	14	220	9.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)
	RR405	18PR	152/149	K	1082	297	17.5	236	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)
	RR706	18PR	152/149	L	1091	300	19	230	9.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)

TECHNICAL DATA

TIRE SIZE	PATTEN	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
12R22.5	RR707	18PR	152/149	L	1073	292	14.5	230	9.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)
	RR99	18PR	152/149	L	1086	300	17	212	9.00	7830LBS(3550KG) /135PSI(930KPA)	7160LBS(3250KG) /135PSI(930KPA)
13R22.5	KST01	22PR★	158/155	F	1133	322	26	262	9.75	9370LBS(4250KG) /138PSI(950KPA)	8540LBS(3875KG) /138PSI(950KPA)
	RLB200+	18PR★	154/151	K	1123	321	20	250	9.75	8270LBS(3750KG) /123PSI(850KPA)	7610LBS(3450KG) /123PSI(850KPA)
	RLB768	20PR★	156/153	J	1125	315	20	238	9.75	8820LBS(4000KG) /135PSI(930KPA)	8050LBS(3650KG) /135PSI(930KPA)
	RR705A	20PR★	156/153	K	1122	315	18.5	240	9.75	8820LBS(4000KG) /135PSI(930KPA)	8050LBS(3650KG) /135PSI(930KPA)
	RR9	18PR	154/151	M	1114	321	16	240	9.75	8270LBS(3750KG) /123PSI(850KPA)	7610LBS(3450KG) /123PSI(850KPA)
		20PR	156/150	K	1114	321	16	240	9.75	8820LBS(4000KG) /127PSI(875KPA)	7390LBS(3350KG) /127PSI(875KPA)
	RR902	18PR★	154/151	K	1127	321	18	240	9.75	8270LBS(3750KG) /123PSI(850KPA)	7610LBS(3450KG) /123PSI(850KPA)
205/65R17.5	RT600	16PR	129/127	J 130/130F	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	3520BS(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	127/124	M	774	219	15	172	6.00	3860LBS(1750KG) /120PSI(830KPA)	3525LBS(1600KG) /120PSI(830KPA)
		16PR	135/133	L	776	221	17	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)
	RT609	16PR	127/124	M	774	217	14	172	6.00	3860LBS(1750KG) /120PSI(830KPA)	3525LBS(1600KG) /120PSI(830KPA)
	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)
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)
	RT600	14PR	128/126	N	819	217	13	172	6.75	3970LBS(1800KG) /110PSI(760KPA)	3750LBS(1700KG) /110PSI(760KPA)
		16PR	130/128	M	819	217	13	172	6.75	4190LBS(1900KG) /120PSI(830KPA)	3970LBS(1800KG) /120PSI(830KPA)
235/75R17.5	DC730	18PR	143/141	J	802	232	13.5	218	6.75	6010LBS(2725KG) /125PSI(860KPA)	5680LBS(2575KG) /125PSI(860KPA)

TECHNICAL DATA

TIRE SIZE	PATTEN	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
235/75R17.5	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		
	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)
245/70R17.5	DC238	20PR	145/142	J	798	244	13.5	218	7.50	6390LBS(2900KG) /138PSI(950KPA)	5840LBS(2650KG) /138PSI(950KPA)
	DC730	18PR	143/141	J	798	244	13.5	218	7.50	6005LBS(2725KG) /125PSI(875KPA)	5675LBS(2575KG) /125PSI(875KPA)
	RT500	18PR	143/141	K	790	246	14	198	7.50	6005LBS(2725KG) /125PSI(875KPA)	5675LBS(2575KG) /125PSI(875KPA)
245/70R19.5	DC730	18PR	141/140	J	844	248	14.5	218	7.50	5675LBS(2575KG) /125PSI(860KPA)	5510BS(2500KG) /125PSI(860KPA)
	RLB490	16PR	136/134	K	848	247	15.5	196	7.50	4940LBS(2240KG) /120PSI(830KPA)	4675LBS(2120KG) /120PSI(830KPA)
	RT609	18PR	141/140	K	847	248	16	210	7.50	5675LBS(2575KG) /125PSI(860KPA)	5510BS(2500KG) /125PSI(860KPA)
	RT600	16PR	136/134	M	844	246	14.5	192	7.50	4940LBS(2240KG) /120PSI(830KPA)	4675LBS(2120KG) /120PSI(830KPA)
		18PR	141/140	K	844	246	14.5	192	7.50	5675LBS(2575KG) /125PSI(860KPA)	5510BS(2500KG) /125PSI(860KPA)
265/70R19.5	DC238	20PR	148/145	K	873	255	14.5	230	7.50	6940LBS(3150KG) /138PSI(950KPA)	6390LBS(2900KG) /138PSI(950KPA)
	RLB490	18PR	143/141	K	878	252	17.5	214	7.50	6010LBS(2725KG) /125PSI(860KPA)	5670LBS(2575KG) /125PSI(860KPA)
	RT500	18PR	143/141	K	870	252	13.5	214	7.50	6010LBS(2725KG) /125PSI(860KPA)	5670LBS(2575KG) /125PSI(860KPA)
	RT600	18PR	143/141	K	873	255	14.5	214	7.50	6010LBS(2725KG) /125PSI(860KPA)	5670LBS(2575KG) /125PSI(860KPA)
	RT606	16PR	143/141	J	878	255	18	214	7.50	6005LBS(2725KG) /123PSI(850KPA)	5675LBS(2575KG) /123PSI(850KPA)
		18PR	148/145	J	878	255	18	214	7.50	6950LBS(3150KG) /138PSI(950KPA)	6390LBS(2900KG) /138PSI(950KPA)
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	146/144	M	894	279	13	225	8.25	6610LBS(3000KG) /123PSI(850KPA)	6175LBS(2800KG) /123PSI(850KPA)
		20PR	150/148	K	894	279	13	225	8.25	7390LBS(3350KG) /130PSI(900KPA)	6780LBS(3075KG) /130PSI(900KPA)
305/70R19.5	RT608A	20PR	148/145	J 151/148E	927	311	19	256	9.00	6930LBS(3150KG) /130PSI(900KPA)	6390LBS(2900KG) /130PSI(900KPA)
295/60R22.5	DC238	18PR	150/147	L	925	286	16.5	251	9.00	7390LBS(3350KG) /130PSI(900KPA)	6780LBS(3075KG) /130PSI(900KPA)

TECHNICAL DATA

TIRE SIZE	PATTEN	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)
315/60R22.5	RR202	16PR	152/148	L	946	314	13.5	274	9.75	7830LBS(3550KG) /130PSI(900KPA)	6940LBS(3150KG) /130PSI(900KPA)
		20PR	153/150	L	946	314	13.5	274	9.75	8050LBS(3650KG) /130PSI(900KPA)	7390LBS(3350KG) /130PSI(900KPA)
	RR218	20PR	153/150	L	958	320	14	274	9.75	8270LBS(3750KG) /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)
255/70R22.5	RLB490	16PR	140/137	L	933	253	17.5	205	7.50	5510LBS(2500KG) /120PSI(830KPA)	5070LBS(2300KG) /120PSI(830KPA)
	RT500	16PR	140/137	N	930	245	13	197	7.50	5510LBS(2500KG) /120PSI(830KPA)	5070LBS(2300KG) /120PSI(830KPA)
	RT600	16PR	140/137	N	933	250	14.5	198	7.50	5510LBS(2500KG) /120PSI(830KPA)	5070LBS(2300KG) /120PSI(830KPA)
	RT609	16PR	140/137	J	942	246	18	210	7.50	5510LBS(2500KG) /120PSI(830KPA)	5070LBS(2300KG) /120PSI(830KPA)
275/70R22.5	DC616	18PR	152/148	J	973	282	19.5	241	8.25	7820LBS(3550KG) /135PSI(930KPA)	6930LBS(3150KG) /135PSI(930KPA)
	RLB490	16PR	148/145	K	963	280	17.5	224	8.25	6930LBS(3150KG) /130PSI(900KPA)	6380LBS(2900KG) /130PSI(900KPA)
	RR660	16PR	148/145	J	964	280	17.5	222	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	933	250	14.5	198	8.25	5510LBS(2500KG) /120PSI(830KPA)	5070LBS(2300KG) /120PSI(830KPA)
	RT606	18PR	152/148	J	972	283	19	241	8.25	7820LBS(3550KG) /135PSI(930KPA)	6930LBS(3150KG) /135PSI(930KPA)
275/80R22.5	DC238	18PR	149/146	M	1028	288	15.5	240	8.25	7160LBS(3250KG) /130PSI(900KPA)	6610LBS(3000KG) /130PSI(900KPA)
	RLB210	18PR	149/146	L	1024	278	21	240	8.25	7160LBS(3250KG) /130PSI(900KPA)	6610LBS(3000KG) /130PSI(900KPA)
	RLB458	18PR	149/146	L	1024	278	17	222	8.25	7160LBS(3250KG) /130PSI(900KPA)	6610LBS(3000KG) /130PSI(900KPA)
	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)
	RR902	18PR	149/146	L	1019	278	18.5	240	8.25	7160LBS(3250KG) /130PSI(900KPA)	6610LBS(3000KG) /130PSI(900KPA)
295/80R22.5	DC238	18PR	152/149	M	1051	306	16	240	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)
	RLB210	18PR	152/149	L	1066	308	22.5	252	9.00	7830LBS(3550KG) /130PSI(900KPA)	7160LBS(3250KG) /130PSI(900KPA)

TECHNICAL DATA

TIRE SIZE	PATTEN	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
295/80R22.5	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)
	RR206	18PR	152/149	M	1055	304	16.5	250	9.00	7830LBS(3550KG) /130PSI(900KPA)	7160LBS(3250KG) /130PSI(900KPA)
	RR208	18PR	152/149	M	1053	304	15.5	234	9.00	7830LBS(3550 KG) /130PSI(900 KPA)	7160LBS(3250KG) /130PSI(900 KPA)
	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)
	RR700(N)	18PR	152/149	M	1051	302	15	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)
	RR902	18PR	152/149	L	1059	308	18.5	245	9.00	7830LBS(3550KG) /130PSI(900KPA)	7160LBS(3250KG) /130PSI(900KPA)
	RR99	18PR	152/149	L	1053	302	17	230	9.00	7830LBS(3550KG) /130PSI(900KPA)	7160LBS(3250KG) /130PSI(900KPA)
		22PR	160/157	J	1053	302	17	230	9.00	9920LBS(4500KG) /145PSI(1000KPA)	9090LBS(4125KG) /145PSI(1000KPA)
	RSD1	18PR	152/149	L	1060	302	20.5	260	9.00	7830LBS(3550KG) /130PSI(900KPA)	7160LBS(3250KG) /130PSI(900KPA)
	RSD3	18PR	152/149	M	1065	310	21.5	268	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	153/150	J	1004	308	18	256	9.00	7610LBS(3450KG) /130PSI(900KPA)	6940LBS(3150KG) /130PSI(900KPA)
305/75R24.5	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	152/148M 154/150L AT 131PSI	M	1026	313	19	272	9.00	7830LBS(3550KG) /123PSI(850KPA)	6940LBS(3150KG) /123PSI(850KPA)
		20PR	152/148M 154/150L AT 131PSI	M	1026	313	19	272	9.00	7830LBS(3550KG) /123PSI(850KPA)	6940LBS(3150KG) /123PSI(850KPA)
	RLB468	20PR	154/150L 152/148M AT 123PSI	L	1028	313	20.5	278	9.00	8270LBS(3750KG) /130PSI(900KPA)	7390LBS(3350KG) /130PSI(900KPA)
	RR202	20PR*	156/150	L	1017	313	14.5	263	9.00	8820LBS(4000KG) /130PSI(900KPA)	7390LBS(3350KG) /130PSI(900KPA)
		16PR	152/148M 154/150L AT 131PSI	M	1017	313	14.5	263	9.00	7830LBS(3550KG) /123PSI(850KPA)	6940LBS(3150KG) /123PSI(850KPA)
		20PR	154/151	L	1017	313	14.5	263	9.00	8270LBS(3750KG) /135PSI(930KPA)	7610LBS(3450KG) /135PSI(930KPA)
	RSD1	18PR	154/150	L	1029	313	20.5	268	9.00	8270LBS(3750KG) /130PSI(900KPA)	7380LBS(3350KG) /130PSI(900KPA)

TECHNICAL DATA

TIRE SIZE	PATTEN	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	DC238	18PR	156/152	M	1085	316	16.5	261	9.00	8820LBS(4000KG) /120PSI(830KPA)	7830LBS(3550KG) /120PSI(830KPA)
	MR100	18PR	156/152	M	1078	310	14	230	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	20PR	157/154	K	1091	313	22	265	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)
		20PR	157/154	J	1098	315	23	260	9.00	9090LBS(4125KG) /130PSI(900KPA)	8270LBS(3750KG) /130PSI(900KPA)
		22PR	160/157	J	1098	315	23	260	9.00	9920LBS(4500KG) /135PSI(930 KPA)	9090LBS(4125 KG) /135PSI(930 KPA)
	RLB458	18PR	156/152	L	1096	315	23.5	260	9.00	8820LBS(4000KG) /120PSI(830KPA)	7830LBS(3550KG) /120PSI(830KPA)
		20PR	157/154	L	1096	315	23.5	260	9.00	9090LBS(4125KG) /130PSI(900KPA)	8270LBS(3750KG) /130PSI(900KPA)
	RLB468	18PR	156/152	L	1095	319	21.5	278	9.00	8820LBS(4000KG) /120PSI(830KPA)	7830LBS(3550KG) /120PSI(830KPA)
		20PR	157/154	L	1095	319	21.5	278	9.00	9090LBS(4125KG) /130PSI(900KPA)	8270LBS(3750KG) /130PSI(900KPA)
	RLB800	22PR	160/157	G	1097	318	22.5	260	9.00	9920LBS(4500KG) /135PSI(930KPA)	9090LBS(4125KG) /135PSI(930KPA)
	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	J	1085	318	16.5	260	9.00	9090LBS(4125 KG) /130PSI(900 KPA)	8270LBS(3750KG) /130PSI(900KPA)
	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)
	RR706	20PR	157/154	L	1092	316	19	260	9.00	9090LBS(4125KG) /130PSI(900KPA)	8270LBS(3750KG) /130PSI(900KPA)
	RR716	22PR	160/157	K	1090	317	19	266	9.00	10000LBS(4535KG) /130PSI(900 KPA)	9090LBS(4125 KG) /130PSI(900 KPA)
	RR738	20PR	157/154	L	1088	316	17.5	264	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)

TECHNICAL DATA

TIRE SIZE	PATTEN	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	RR99	18PR	156/152	L	1085	315	15	238	9.00	8820LBS(3550KG) /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)
	RSD1	18PR	156/152	L	1088	310	20.5	268	9.00	8820LBS(4000KG) /120PSI(830KPA)	7830LBS(3550KG) /120PSI(830KPA)
	RSD3	18PR	156/151	L	1097	319	21.5	268	9.00	8820LBS(4000KG) /123PSI(850KPA)	7610LBS(3450KG) /123PSI(850KPA)
355/50R22.5	RT920	18PR	154	K(152L)	930	355	14	302	11.75	8270LBS(3750KG) /130PSI(900KPA)	
385/55R19.5	RR905	18PR	156	J	925	382	16	304	12.25	8820LBS(4000KG) /130PSI(900KPA)	
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	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)	
385/55R22.5	RR905	20PR	160	J	996	376	16	296	12.25	9920LBS(4500KG) /130PSI(900KPA)	
	RT910	20PR	160	K	996	378	15	320	12.25	9920LBS(4500KG) /130PSI(900KPA)	
385/65R22.5	RLB900+	20PR	160	K(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)	
	RR215	24PR	164	K	1070	375	16	308	11.75	11000LBS(5000KG) /130PSI(900KPA)	
	RR900	20PR	160	K(158L)	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	24PR	164	K	1069	378	15	288	11.75	11000LBS(5000KG) /130PSI(900KPA)	
425/65R22.5	RLB900+	20PR	165	K	1132	420	17	324	12.25	11400LBS(5150KG) /120PSI(830KPA)	
	RR905	20PR	165	K	1129	420	16	324	12.25	11400LBS(5150KG) /120PSI(830KPA)	
445/65R22.5	RLB900+	20PR	168	J	1150	446	18	344	13.00	12300LBS(5600KG) /120PSI(830KPA)	
		20PR*	171	J(173E)	1150	446	18	344	13.00	13600LBS(6150KG) /135PSI(930KPA)	
	RLB980	20PR	168	K	1150	444	18	344	13.00	12300LBS(5600KG) /120PSI(830KPA)	
	RLB998	20PR	168	K	1176	446	24	370	13.00	12300LBS(5600KG) /120PSI(830KPA)	

TECHNICAL DATA

TIRE SIZE	PATTEN	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
445/65R22.5	RLB998	24PR	171	J	1176	446	24	370	13.00	13600LBS(6150KG) /135PSI(930KPA)	
12.5R20	RLB960A	8PR	139	L	1117	351	22	300	9.00	5290LBS(2400KG) /65PSI(450KPA)	
14.00R20	RLB960	20PR	164/161	G	1237	372	20	320	10.00	11000LBS(5000KG) /115PSI(790KPA)	10200LBS(4625KG) /115PSI(790KPA)
	RLB990	20PR	164/161	G	1237	372	20	324	10.00	11000LBS(5000KG) /115PSI(790KPA)	10200LBS(4625KG) /115PSI(790KPA)
		20PR	164/161	B	1237	372	20	324	10.00	11000LBS(5000KG) /115PSI(790KPA)	10200LBS(4625KG) /115PSI(790KPA)
16.00R20	RLB990	22PR	174/171	G 168/165L	1315	449	20.5	360	11.25	14800LBS(6700KG) /110PSI(760KPA)	13600LBS(6150KG) /110PSI(760KPA)
		22PR	174/171	B 168/165	1315	449	20.5	360	11.25	14800LBS(6700KG) /110PSI(760KPA)	13600LBS(6150KG) /110PSI(760KPA)
335/80R20	RLB966	18PR	149	K	1037	336	19	306	11.00	7160LBS(3250KG) /94PSI(650KPA)	
395/85R20	RLB990	22PR	169	J 168K	1186	392	25	330	11.00	12800LBS(5800KG) /138PSI(950KPA)	12300LBS(5600KG) /138PSI(950KPA)
425/85R21	RLB930	20PR	167	G	1260	435	25	372	12.20	12000LBS(5450KG) /116PSI(800KPA)	
		22PR	167	D	1260	435	25	372	12.20	12000LBS(5450KG) /94PSI(650KPA)	

