



RW101

With an open shoulder pattern for improved drive performance along with multiple blocks for impressive grip and sips offering a high standard of traction and high anti-skid properties. The RW101 is suitable for drive applications and provides good all-round benefits including a deeper tread pattern for a high standard of rain and mud displacement.

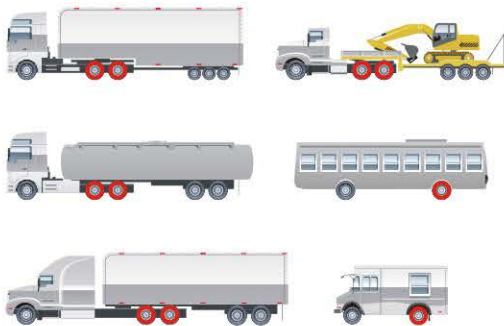


Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
12.00R20	18	154/151	K	20.0	8.50	315	1136	830	3750/3450
11R22.5	16	146/143	M	20.0	8.25	279	1065	830	3000/2725
11R24.5	16	149/146	L	20.0	8.25	279	1116	830	3250/3000
12R22.5	18	152/149	L	22.0	9.00	300	1096	930	3550/3250
285/75R24.5	14	144/141	L	20.0	8.25	283	1056	760	2800/2575
295/75R22.5	14	144/141	L	20.0	9.00	297	1020	760	2800/2575
295/80R22.5	18	152/149	L	22.0	9.00	298	1050	900	3550/3250
315/80R22.5	18	156/152	L	22.0	9.00	312	1082	830	4000/3550



RW103

Offering unique structure and block designs for excellent traction, impressive braking performance plus prevention of stones becoming lodged in the tread. The RW103 is suitable for drive applications and also provides improved heat displacement.

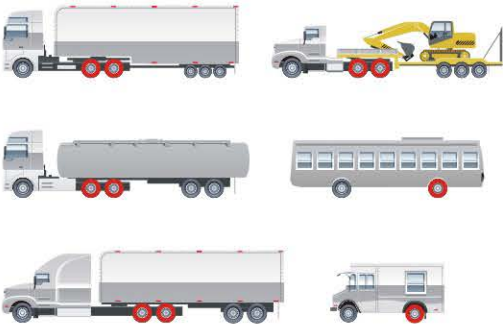


Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
11R22.5	16	146/143	L	24.0	8.25	279	1065	830	3000/2725
11R24.5	16	149/146	L	24.0	8.25	279	1116	830	3250/3000
295/75R22.5	14	144/141	L	24.0	9.00	297	1020	760	2800/2575
285/75R24.5	14	144/141	L	24.0	8.25	283	1056	760	2800/2575



RW105

With a mixed pattern design for superior traction and braking performance, an open shoulder with steel splice to strengthen heat dispersion and extended blocks for improved wear resistance. The RW105 is suitable for drive applications and has been designed with special ribs and a unique block structure to safeguard against chunking and foreign bodies becoming lodged in the tread.

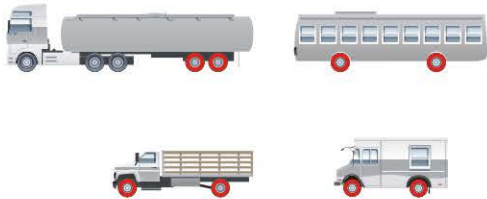


Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
11R22.5	16	146/143	L	20.5	8.25	279	1065	830	3000/2725
12R22.5	18	152/149	L	20.5	9.00	300	1096	930	3550/3250
13R22.5	18	154/151	K	20.5	9.75	320	1136	830	3750/3450
315/80R22.5	20	156/150	M	22.5	9.00	312	1082	830	4000/3350



RW106

A Zig-zag pattern ensures impressive tension distribution in the tread grooves for even wear. The RW106 incorporates circumferential reinforced shoulder ribs to protect against scuffing and tearing plus five pattern ribs providing increased comfort and outstanding traction performance on both wet and dry roads.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
11R22.5	16	146/143	M	15.0	8.25	279	1065	830	3000/2725



RW108

Providing circumferential reinforced shoulder ribs that ensure even wear resistance and reduced shoulder heat. The RW108 offers the ultimate in groove shape for superior prevention against side-slip and incorporates three zig-zag transverse grooves for impressive drive performance.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
315/80R22.5	20	156/150	M	17.0	9.00	312	1082	850	4000/3350



RW131

Traction block tread design for high drive wheel efficiency in all seasons. Aggressive blading helps provide road-gripping traction. Open shoulder produces powerful traction on wet and roads.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
11R22.5	16	146/143	G	26.0	8.25	279	1065	830	3000/2725
11R24.5	16	149/146	G	26.0	8.25	279	1116	830	3250/3000



RW135

With a tread groove design that prevents stones lodging in the tread and guarantees strong self-cleaning properties. The RW135 incorporates Mahjong blocks for superior traction and grip and a Tie-bar among the blocks to prevent chunking, clipping and abnormal wear.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
12R22.5	18	152/149	L	23.5	9.00	300	1096	930	3550/3250



RW188

Engineered primarily for off road conditions, the pattern is a drive-axle traction radial tire with deep, wide treads for high mobility. The powerful construction ensures durability and long life. Open shoulder offers agile maneuvering while large tread blocks and special compound resist cuts and penetrations. Rugged, four steel belt structure allows maximum load, provides fuelefficiency and high mileage.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
295/80R22.5	18	152/148	J	18.0	9.00	298	1044	850	3550/3150



RW201

With four longitudinal tread grooves ensuring excellent drive performance even at high speeds. The RW201 is suitable for steer applications and provides a unique groove design (with flexing grooves) for improved drive comfort, a groove and steel piece of the shoulder area to improve even tyre wear and transverse grooves (complete with steel piece) for strengthened heat dispersion and high anti-skid performance on slippery roads.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
225/70R19.5	12	125/123	M	13.0	6.75	226	811	660	1650/1550
245/70R19.5	16	135/133	L	13.0	7.50	248	839	830	2180/2060
265/70R19.5	16	143/141	K	13.0	7.50	262	867	850	2725/2575
11R22.5	16	146/143	M	15.0	8.25	279	1054	830	3000/2725
11R24.5	16	149/146	L	15.0	8.25	279	1104	830	3250/3000
12R22.5	18	152/149	L	15.0	9.00	300	1085	930	3550/3250
295/60R22.5	18	150/147	L	16.0	9.00	292	926	900	3350/3075
295/75R22.5	14	144/141	M	15.0	9.00	297	1014	760	2800/2575
295/80R22.5	18	152/149	M	15.0	9.00	298	1044	900	3550/3250
315/80R22.5	20	157/154	L	16.0	9.00	312	1076	900	4125/3750
315/70R22.5	18	151/148	M	14.5	9.00	312	1014	830	3450/3150
285/75R24.5	14	144/141	M	15.0	8.25	283	1050	760	2800/2575



RW202

With four longitudinal tread grooves ensuring excellent drive performance even at high speeds. The RW202 is suitable for steer applications and also incorporates transverse grooves (with steel piece) for strengthened heat dispersion and high anti-skid performance on slippery roads which are also in the shoulder area to prevent uneven wear.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
11R22.5	14	144/142	M	10.0	8.25	279	1054	720	2800/2650
11R24.5	14	146/143	L	9.5	8.25	279	1104	720	3000/2725
285/75R24.5	14	144/141	L	9.5	8.25	283	1050	760	2800/2575
295/75R22.5	14	144/141	M	9.5	9.00	297	1014	760	2800/2575



RW203

As well as four longitudinal tread grooves ensuring excellent drive performance even at high speeds and a unique groove design (with flexing grooves) for improved drive comfort. The RW203 is suitable for steer applications and also provides a unique structure design among the blocks which effectively prevents stones becoming lodged in the tread, transverse grooves (complete with steel piece) for strengthened heat dispersion and high anti-skid performance on slippery roads and a groove and steel piece on the shoulder effectively safeguarding against uneven wear.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
6.50R16LT	12	110/105	M	10.0	5.50F	185	750	670	1060/925
7.00R16LT	14	118/114	M	12.0	5.50F	200	775	770	1320/1180
7.50R16LT	14	122/148	M	13.0	6.00G	215	805	770	1500/1320
LT235/85R16	14	126/123	L	9.5	6.50	235	806	760	1700/1550
8R17.5	12	122/120	J	13.0	6.00	208	784	760	1500/1400
10R17.5	16	143/141	J	13.0	7.50	254	858	850	2725/2575
215/75R17.5	16	135/133	L	13.0	6.00	211	767	860	2180/2060
235/75R17.5	16	143/141	L	13.0	6.75	233	797	860	2725/2575
255/70R22.5	16	140/137	N	10.5	7.50	255	930	830	2500/2300
275/70R22.5	16	148/145	M	13.0	8.25	276	958	900	3150/2900



RW205

With a sequential shoulder pattern to ensure even wear. The RW205 is suitable for steer applications and has a wider tread design for excellent wear performance and extended tread wear plus a small steel splice on the shoulder area to decrease noise levels and increase heat dispersion.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
12.00R24	20	160/157	K	16.0	8.50	315	1226	900	4500/4125
11R22.5	16	146/143	L	17.5	8.25	279	1054	830	3000/2725
12R22.5	18	152/149	L	17.5	9.00	300	1085	930	3550/3250
13R22.5	18	154/151	K	18.0	9.75	320	1124	830	3750/3450
315/80R22.5	20	157/154	M	18.0	9.00	312	1076	900	4125/3750



RW207

A special feature of increased stiffness of the shoulder ribs for improved ride comfort. The RW207 is suitable for steer applications and also offers a new improved tread design to prevent stone retention in the tread as well as a new groove design which effectively extends tread wear life.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
12R22.5	18	152/149	L	16.0	9.00	300	1085	930	3550/3250



RW208

The RW208 incorporates a lateral groove design to provide improved overall driving performance and the tyre is suitable for longer distance and high speed driving.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
11R22.5	16	146/143	M	15.0	8.25	279	1054	830	3000/2725
11R24.5	16	149/146	M	15.0	8.25	279	1104	830	3250/3000
295/75R22.5	14	144/141	M	15.0	9.00	279	1014	760	2800/2575
285/75R24.5	14	144/141	M	15.0	8.25	279	1050	760	2800/2575

STRENGTH POWER
DURABILITY



RW209

Premium five-rib tread provides outstanding handling for steer application. Decoupling grooves prevent uneven tread wear and ensure long tread life for long distance travelling. Wide and deep tread guarantee longer mileage with affordable cost and remarkable value.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
12R22.5	18	152/149	L	17.0	9.00	300	1085	930	3550/3250



RW288

With deep circumferential grooves improving efficient water evacuation, lateral stability and increased tread wear. The RW288 also offers four ribs to ensure even wear and impressive ride comfort along with a siped zig-zag rib to improve traction on wet surfaces.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
12.00R24	20	160/157	K	17.4	8.50	315	1226	900	4500/4125

RW501

An optimal groove design improves the tyre's self-cleaning qualities with the grooves being deeper to increase mileage and decrease tread wear. The RW501 has a semi-open shoulder area to ensure wear prevention and lower shoulder heat, transverse grooves for effective drive comfort and special sips for impressive hat dispersion and high anti-skid properties.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
9.00R20	16	144/142	K	17.0	7.00	259	1019	900	2800/2650
11.00R20	18	152/149	K	19.0	8.00	293	1085	930	3550/3250
265/70R19.5	16	143/141	L	18.0	7.50	262	867	850	2725/2575



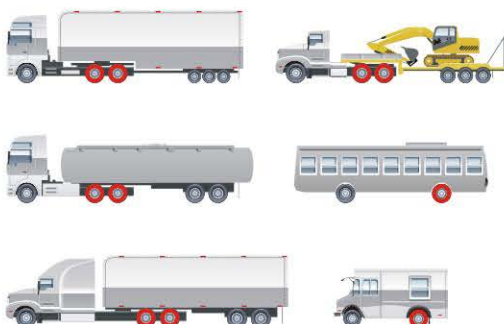
Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
10.00R20	18	149/146	K	18.0	7.50	278	1054	930	3250/3000
225/70R19.5	14	128/126	L	15.0	6.75	226	811	760	1800/1700
245/70R19.5	14	133/131	L	15.0	7.50	248	839	760	2060/1950

RW502

An optimal groove design improves the tyre's self-cleaning qualities with the grooves being deeper to increase mileage and decrease tread wear. The RW501 has a semi-open shoulder area to ensure wear prevention and lower shoulder heat, transverse grooves for effective drive comfort and special sips for impressive hat dispersion and high anti-skid properties.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
7.50R16LT	14	122/118	L	15.5	6.00G	215	805	770	1500/1320
8.25R16LT	16	128/124	K	15.0	6.50H	235	855	770	1800/1600



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
8.25R20	16	139/137	K	16.5	6.50	236	974	930	2430/2300



RW601

With a unique shoulder design to guarantee good wear resistance and lower shoulder heat. The RW601 also provides an impressive groove shape to effectively prevent side-slip plus three transverse grooves for overall drive performance.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
6.50R16LT	12	110/105	M	9.5	5.50F	185	750	670	1060/925
7.00R16LT	14	118/114	M	11.0	5.50F	200	775	770	1320/1180
7.50R16LT	14	122/118	L	13.0	6.00G	215	805	770	1500/1320
8.25R16LT	16	128/124	K	14.0	6.50H	235	855	770	1800/1600
8.25R20	16	139/137	K	14.5	6.50	236	974	930	2430/2300
9.00R20	16	144/142	K	15.5	7.00	259	1019	900	2800/2650
10.00R20	18	149/146	K	16.5	7.50	278	1054	930	3250/3000
11.00R20	18	152/149	K	17.0	8.00	293	1085	930	3550/3250
12.00R20	18	154/151	K	17.5	8.50	315	1125	830	3750/3450
12.00R24	20	160/157	K	16.0	8.50	315	1226	900	4500/4125
11R22.5	16	146/143	M	15.0	8.25	279	1054	830	3000/2725
11R24.5	16	149/146	L	15.0	8.25	279	1104	830	3250/3000
12R22.5	18	152/149	L	16.5	9.00	300	1085	930	3550/3250
315/80R22.5	20	157/154	L	16.0	9.00	312	1076	900	4125/3750
315/80R22.5	22	160/157	65MPH	16.0	9.00	312	1076	900	4535/4125



RW602

With a series of circumferential zig-zag grooves providing good steering control and water displacement. The RW602 has a unique small groove design on the shoulder to give an impressive even wear plus a fine groove to ensure superior anti-skid and braking performance.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
11.00R20	18	152/149	K	16.5	8.00	293	1085	930	3550/3250
12.00R20	18	154/151	K	17.5	8.50	315	1125	830	3750/3450

STRENGTH POWER
DURABILITY



RW603

Designed specifically for highway use with a special tread.
The RW603 offers excellent free rolling applications and incorporates four steel belts for tough, uniform wear and stability.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
385/55R22.5	20	160(158)	K(L)	16.0	12.25	386	996	900	4500
385/65R22.5	20	160(158)	K(L)	16.0	12.25	389	1072	900	4500



RW606

Wide, deep tread helps provide long tread life in regional condition.
Zig-zag ribs ensure even wear and grip on wet, dry and snowy roads.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
6.50R16LT	12	110/105	M	13.5	5.50F	185	750	670	1060/925
7.00R16LT	14	118/114	M	14	5.50F	200	775	770	1320/1180



RW631

Aggressive multi-service, all position tread pattern promises excellent traction in ON/OFF road service. Outstanding self-cleaning tread design ensures long-life service ON/OFF road conditions. Robust tread blocks and rugged casing allows for heavy loads and resist casing penetration and damage.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
385/65R22.5	20	160(158)	K(L)	18.0	11.75	389	1072	900	4500
425/65R22.5	20	165	K	18.0	12.25	422	1124	830	5150



RW811

With a large pattern block design providing impressive traction and ride comfort. The RW811 also offers a wider pattern groove to give good self-cleaning performance along with a deeper groove design to generally improve the life of the tyre.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
14.00R20	20	164/161	J	20	10.0	375	1240	790	5000/4625
365/80R20	14	150	K	20	10.0	364	1092	900	4500
395/80R20	14	158	J	25	10.0	386	1180	660	4250



RW816

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



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
7.50R16LT	14	122/148	M	13.0	6.00G	215	805	770	1500/1320
14.00R20	18	161/158	K	20.0	10.0	375	1240	690	4625/4250



RW866

With a mixed pattern design including transverse to give improved traction and anti-skid performance. The RW866 also provides a special tread groove design to prevent stone retention in the tread and strong self-cleaning properties, an open shoulder to decrease heat on the shoulder and a tie-bar pattern for impressive anti-puncturing and good shearing resistance.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
8.25R16LT	16	128/124	K	16.0	6.50H	235	865	770	1800/1600
10.00R20	18	149/146	K	19.0	7.50	278	1065	930	3250/3000
11.00R20	18	152/149	K	20.0	8.00	293	1096	930	3550/3250
12.00R20	18	154/151	K	20.5	8.50	315	1136	830	3750/3450

STRENGTH POWER
DURABILITY



RW868

This special tyre has been designed for particularly difficult and challenging road surfaces and incorporates deeper grooves to ensure longer mileage performance. The RW868 also includes a transverse block for strong steering grip, anti-puncturing performance and general cross country driving.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
11.00R20	18	152/149	D	23.5	8.00	293	1096	930	3550/3250
12.00R20	18	154/151	E	24.5	8.50	315	1136	830	3750/3450



RW878

The tyre offers a transverse design to prevent stone retention in the tread along with transverse blocks for increased driving performance and tie-bar in the blocks to provide extra block strength.



Size	PR	Load Index	Speed Code	Tread Depth(mm)	Standard Rim	Section Width(mm)	Overall Diameter(mm)	Inflated Pressure(kpa)	Max.Load(Kg) Single/Dual
8.25R16LT	16	128/124	J	18.5	6.50H	235	865	770	1800/1600
10.00R20	18	149/146	F	23	7.50	278	1065	930	3250/3000
11.00R20	18	152/149	D	23.5	8.00	293	1096	930	3550/3250
12.00R20	18	154/151	F	24.5	8.50	315	1136	830	3750/3450