

ROVELO 

RADIAL TRUCK TIRES
CATALOG

REV 23.01

ROVELO 
TIRE

RADIAL TRUCK TIRES CATALOG



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LONG HUAL/REGIONAL

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Drive



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RSL1-LF



TIRE FEATURES:

- Four main groove design improves handling and driving stability for overall better driving comfort.
- The outer contour design is optimally balanced to greatly improve heat dissipation and high speed performance.
- The tread rubber is specially designed to improve wear resistance

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	11R22.5	144/142M	14	14.5	8.25	1054	279	19.33	2800	2650	720	105
VN	11R22.5	146/143M	16	14.5	8.25	1054	279	19.33	3000	2725	830	120
VN	11R24.5	146/143M	14	14.5	8.25	1104	279	20.31	3000	2725	720	105
VN	11R24.5	149/146M	16	14.5	8.25	1104	279	20.31	3250	3000	830	120
VN	285/75R24.5	144/141M	14	14.5	8.25	1050	283	19.41	2800	2575	760	110
VN	295/75R22.5	144/141M	14	14.5	9.00	1014	298	18.66	2800	2575	760	110



RSR21



TIRE FEATURES:

- Groove and sipe design improve tire grip.
- The widened running surface improves pressure distribution for better traction.
- Groove nodules improve handling and driving comfort.
- The widened shoulders and shallow groove design effectively dissipate heat to promote even shoulder wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	295/80R22.5	152/149M	18	16	9.00	1044	298	19.17	3550	3250	900	130



SSR1



TIRE FEATURES:

- Broad tread pattern improves handling for stable highway performance.
- Four wide main grooves effectively expel water to improve driving safety.
- Solid shoulder design promotes even wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11R22.5	144/142M	14	14.5	8.25	1054	279	19.33	2800	2650	720	105
CN	11R22.5	146/143M	16	14.5	8.25	1054	279	19.33	3000	2725	830	120
CN	11R22.5	148/145M	16	14.5	8.25	1054	279	19.33	3150	2900	850	123
CN	11R24.5	149/146L	16	14.5	8.25	1104	279	20.31	3250	3000	830	120
CN	295/75R22.5	144/141M	14	14.5	9.00	1014	298	18.66	2800	2575	760	110



SSR2



TIRE FEATURES:

- Extra wide shoulder design improves tire durability.
- Tread block grooves and sipes effectively expel water for greater traction on wet roads.
- Optimized tread profile reduces rolling resistance for improved fuel economy.
- Tread groove nodules reduce stone retention.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	12R22.5	152/148M	16	15.5	9.00	1085	300	19.84	3550	3150	850	123
CN	12R22.5	152/149L	18	15.5	9.00	1085	300	19.84	3550	3250	930	135
CN	295/80R22.5	152/149M	18	14.5	9.00	1044	298	19.17	3550	350	900	130
CN	315/80R22.5	157/154K	20	15	9.00	1076	312	19.69	4125	3750	900	130



SSR4



TIRE FEATURES:

- Optimized tread profile improves ground contract pressure distribution to promote even tread wear.
- Tread compound reduces rolling resistance for improved fuel economy.
- Tread groove nodules reduce stone retention.
- Four main grooves improve driving stability and comfort.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	215/75R17.5	135/133L	16	13	6.00	767	211	14.17	2180	2060	860	125
CN	225/70R19.5	125/123M	12	13	6.75	811	226	15.43	1650	1550	660	95
CN	225/70R19.5	128/126L	14	13	6.75	811	226	15.43	1800	1700	760	110
CN	235/75R17.5	132/130M	14	13.5	6.75	797	233	14.69	2000	1900	760	110
CN	235/75R17.5	143/141L	16	13.5	6.75	797	233	14.69	2725	2575	860	125
CN	245/70R19.5	129/127M	12	13.5	7.50	839	248	15.39	1850	1750	660	95
CN	245/70R19.5	133/131L	14	13.5	7.50	839	248	15.39	2060	1950	760	110
CN	245/70R19.5	135/133L	16	13.5	7.50	839	248	15.39	2180	2060	860	125
CN	255/70R22.5	140/137L	16	13.5	7.50	930	255	17.13	2500	2300	830	120
CN	275/70R22.5	148/145M	16	15	8.25	958	275	17.56	3150	2900	900	130



RAR97



TIRE FEATURES:

- Tread compound and shoulder design effectively extends service life.
- Tread sipe design improves traction and wet skid resistance.
- Groove design improves performance in various regional applications.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	7.50R16LT	122/118L	14	10	6.00G	805	215	14.76	1320	1180	770	112



RFR36



TIRE FEATURES:

- Tread sipe design is engineered to reduce heat buildup while also providing exceptional grip and wet skid resistance.
- Jagged tread groove design offers exceptional handling and improves hydroplaning resistance.
- Groove shoulders are reinforced to promote even tread wear.
- Widened running surface and deepened tread improve wear resistance for greater overall mileage.



Plant	Size	L.I.&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	10.00R20	149/146K	18	16	7.5	1054	278	19.13	3250	3000	930	135

RSR4



TIRE FEATURES:

- Wide main grooves effectively expel water for greater driving performance on wet roads.
- Widened footprint effectively distributes weight for improved stability and even tread wear.
- Improved tread compound increases durability delivering longer tread life.



Plant	Size	L.I.&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	215/75R17.5	135/133L	16	13	6.00	767	211	14.17	2180	2060	860	125
VN	225/70R19.5	128/126L	14	13	6.75	811	226	15.43	1800	1700	760	110
VN	235/75R17.5	143/141L	18	13.5	6.75	797	233	14.69	2725	2575	860	125
VN	245/70R19.5	133/131L	14	13.5	7.50	839	248	15.39	2060	1950	760	110
CN	245/70R19.5	136/134J	16	13.5	7.50	839	248	15.39	2240	2120	850	125
VN	245/70R19.5	135/133L	16	13.5	7.50	839	248	15.39	2180	2060	860	125
VN	255/70R22.5	140/137L	16	14	7.50	930	255	17.13	2500	2300	830	120
VN	275/70R22.5	148/145M	18	15	8.25	958	275	17.56	3150	2900	900	130



RSR6



TIRE FEATURES:

- Main groove and sipe designs offer great wet skid resistance and improved handling.
- Shoulder sipes and heat-resistant rubber compound effectively reduce heat buildup and improve tire durability.
- Tread compound significantly improves wear resistance.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	12R22.5	152/149K	18	16	9.00	1085	300	19.84	3550	3250	930	135
VN	315/80R22.5	156/153L	20	16	9.00	1076	312	19.69	4000	3650	850	125
VN	315/80R22.5	157/154L	20	16	9.00	1076	312	19.69	4125	3750	900	130



RSR7



TIRE FEATURES:

- Main groove and sipe designs offer great wet skid resistance and improved handling.
- Shoulder sipes and heat-resistant rubber offer significantly improve tire durability.
- Tread compound significantly improves wear resistance.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	245/70R17.5	143/141K	18	13	7.50	789	248	14.41	2725	2575	875	127
VN	255/70R22.5	140/137M	16	13.5	7.50	930	255	17.13	2500	2300	830	120
VN	275/70R22.5	148/145M	18	14.5	8.25	958	275	17.56	3150	2900	900	130



RSR7-LF



TIRE FEATURES:

- Main groove and sipe designs offer great wet skid resistance and improved handling.
- Shoulder sipes and heat-resistant rubber offer significantly improved tire durability.
- Tread compound significantly improves wear resistance.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	11R22.5	144/142L	14	14.5	8.25	1054	279	19.33	2800	2650	720	105
VN	11R22.5	146/143L	16	14.5	8.25	1054	279	19.33	3000	2725	830	120
VN	295/75R22.5	144/141L	14	14.5	9.00	1014	298	18.66	2800	2575	760	110
VN	295/75R22.5	146/143L	16	14.5	9.00	1014	298	18.66	3000	2725	830	120



RSR61



TIRE FEATURES:

- Reduced rolling resistance improves fuel economy.
- The shoulder pattern is designed to promote even shoulder wear for a longer usage life.
- Strengthened materials used in the tire structure help improve overall safety.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11.00R20	150/147L	16	14.5	8.0	1085	293	19.65	3350	3075	830	120
CN	11.00R20	152/149L	18	14.5	8.0	1085	293	19.65	3550	3250	930	135



RSR62



TIRE FEATURES:

- Main groove design reduces rolling resistance for improved fuel economy.
- Tread compound promotes even tread wear for a longer tire life.
- Tread groove nodules reduce stone retention.



RSR68



TIRE FEATURES:

- Tread sipes improve heat dissipation, grip and wet skid resistance.
- Upgraded groove design helps to reduce stone retention.
- Tread pattern is optimized to improve handling at high speeds.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11.00R20	152/149L	18	14.5	8.0	1059	293	19.65	3550	3250	930	135
CN	11R22.5	148/145M	16	14	8.25	1054	279	19.33	3150	2900	850	123
CN	295/80R22.5	152/149M	18	15	9.00	1044	298	19.17	3550	3250	900	130

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	315/80R22.5	156/153K	20	15	9.00	1076	312	19.69	4000	3650	850	123



SAR3



TIRE FEATURES:

- The specialized groove design effectively improves grip and wet skid resistance.
- Wave-like design located at the bottom of the groove offers improved handling and driving comfort.
- Widened running surface offers greater traction and grip.
- The wider shoulder and specialized grooves increase heat dissipation and promote even wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11.00R20	150/147L	16	15	8.0	1085	293	19.65	3350	3075	830	120
CN	11.00R20	152/149L	18	15	8.0	1085	293	19.65	3550	3250	930	135



RDR01



TIRE FEATURES:

- Optimized pattern design provides better driving and braking performance.
- Open shoulder design improves heat dissipation.
- Deep tread and special tread compound improve overall durability.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	10.00R20	149/146K	18	19	7.5	1054	278	19.13	3250	3000	930	135



RDR02



TIRE FEATURES:

- The optimized profile design and wide tread delivers improved abrasion resistance for longer service life.
- Low rolling resistance tread rubber compound improves overall fuel economy.
- Optimized dynamic material distribution reduces heat build up for improved safety.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	10.00R20	149/146K	18	18	7.5	1054	278	19.13	3250	3000	930	135



RDR37



TIRE FEATURES:

- Tread blocks have an added sipe which helps to reduce hardness and offer greater wet traction.
- Wide and deep tread grooves improve the tire’s self-cleaning capabilities, promote even wear, and offer greater mileage.
- The number of groove nodules connecting tread blocks have increased to promote even wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	295/80R22.5	152/149L	18	20	9.00	1050	298	19.17	3550	3250	900	130
CN	315/80R22.5	157/154K	20	21.5	9.00	1082	312	19.69	4125	3750	900	130



RDR37A



TIRE FEATURES:

- Tread blocks have an added sipe which helps to reduce hardness and offer greater wet traction.
- Wide and deep tread grooves improve the tire’s self-cleaning capabilities, promote even wear, and offer greater mileage.
- The number of groove nodules connecting tread blocks have increased to promote even wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11R22.5	148/145M	16	19.5	8.25	1065	279	19.33	3150	2900	850	123
CN	12R22.5	152/149L	18	22.5	9.00	1096	300	19.84	3550	3250	930	135



RDR4



TIRE FEATURES:

- Aggressive, open-shoulder tread improves self cleaning capabilities for exceptional traction in mud and snow.
- Staggered tread blocks evenly distribute pressure to promote even wear.
- Deep 25/32" tread depth improves service life.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	11R22.5	144/142M	14	20	8.25	1065	279	19.33	2800	2650	720	105
VN	11R22.5	146/143M	16	20	8.25	1065	279	19.33	3000	2725	830	120
VN	11R24.5	146/143M	14	20	8.25	1116	279	20.31	3000	2725	720	105
VN	11R24.5	149/146M	16	20	8.25	1116	279	20.31	3250	3000	830	120
VN	255/70R22.5	140/137L	16	20	7.50	930	255	17.13	2500	2300	830	120



RDR72



TIRE FEATURES:

- Widened tread grooves effectively improve grip.
- Optimized tread width improves traction and helps to reduce fuel consumption.
- The transverse sipe design improves wet traction.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	315/80R22.5	156/153K	20	19.5	9.00	1076	312	19.69	4000	3650	850	123



RDR3



TIRE FEATURES:

- Tread block sipe design improves heat dissipation.
- Wide tread grooves effectively improve self-cleaning performance and traction.
- Wide tread improve handling and driving safety.
- Rib connectors between the tread blocks improve rigidity and promote even wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	295/80R22.5	152/149L	18	22	9.00	1050	298	19.17	3550	3250	900	130



SDR1



TIRE FEATURES:

- Solid shoulder ribs offer superior driving stability and promote even wear.
- Aggressive tread block design improves block rigidity and offers excellent traction.
- Wide tread groove design effectively channels water for improved traction on wet roads.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11R22.5	144/142M	14	20	8.25	1065	279	19.33	2800	2650	720	105
CN	11R22.5	146/143M	16	20	8.25	1065	279	19.33	3000	2725	830	120
CN	11R22.5	148/145M	16	20	8.25	1065	279	19.33	3150	2900	850	123
CN	11R24.5	149/146L	16	20	8.25	1116	279	20.31	3250	3000	830	120
CN	295/75R22.5	144/141M	14	20	9	1020	298	18.66	2800	2575	760	110



RAR7-WB



TIRE FEATURES:

- Four belt structure offers superior shock and puncture resistance.
- Aggressive tread design provides excellent on and off-road traction.
- Main grooves enhance wet traction.
- Central groove nodules reduce stone retention.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	385/55R22.5	160K	20	14.5	12.25	996	386	18.39	4500		900	130
VN	385/65R22.5	160K	20	15.5	11.75	1072	389	19.45	4500		900	130



RTR96



TIRE FEATURES:

- Tread and shoulder sipe designs reduce heat buildup and increase tire durability.
- Groove design improves highway performance and self cleaning capabilities.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	385/65R22.5	160K	20	15.5	11.75	1072	389	19.45	4500	-	900	130
CN	385/65R22.5	164K	24	15.5	11.75	1072	389	19.45	5000	-	900	130



SSR3



TIRE FEATURES:

- Tread block and rib sipes effectively reduce heat build-up and offer better grip on wet roads.
- Tread groove nodules reduce stone retention.
- Optimized tread profile improves ground contract pressure distribution to promote even tread wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11R22.5	148/145M	16	14.5	8.25	1054	279	19.33	3150	2900	850	123

ON & OFF ROAD

Steer/All-position



RAM1 ▶ 35



RAM2 ▶ 37



RAM27 ▶ 38



RAM61 ▶ 39



RAM80 ▶ 40



RAM86 ▶ 41



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Trailer



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RAM1



TIRE FEATURES:

- Varying tread pitch promotes even tread wear and reduces noise emissions.
- Reinforced bead improves load bearing capabilities.
- Closed shoulder design improves driving stability and promotes even wear.
- Tread compound improves the tire's puncture and abrasion resistance.
- Tread groove design improves traction for more responsive braking and acceleration.

Plant	Size	L.I.&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	7.00R16LT	118/114L	14	11.5	5.50F	775	200	14.25	1320	1180	770	112
CN	7.00R16LT	118/114N	14	11.5	5.50F	775	200	14.25	1320	1180	770	112
CN	7.50R16LT	122/118L	14	12.5	6.00G	805	215	14.76	1500	1320	770	112
CN	8.25R16LT	128/124L	16	14	6.50H	865	235	15.63	1800	1600	770	112
CN	8.25R20	139/137K	16	13	6.5	974	236	17.8	2430	2300	930	135
CN	9.00R20	141/139K	14	15	7.0	1019	259	18.54	2575	2430	790	115
CN	9.00R20	144/142K	16	15	7.0	1019	259	18.54	2800	2650	900	130
CN	10.00R20	149/146K	18	16	7.5	1054	278	19.13	3250	3000	930	135
CN	11.00R20	150/147K	16	16.5	8.0	1085	293	19.65	3350	3075	830	120
CN	11.00R20	152/149K	18	16.5	8.0	1085	293	19.65	3550	3250	930	135
VN	11R22.5	148/145M	16	16	8.25	1059	279	19.33	3150	2900	850	123
VN	11R24.5	149/146M	16	16	8.25	1110	279	20.31	3250	3000	850	123
CN	12.00R20	154/151K	18	17	8.5	1125	315	20.31	3750	3450	830	120
VN	12.00R24	160/157K	20	14	8.5	1238	315	22.52	4500	4125	900	130
CN	12R22.5	152/149K	18	17.5	9.00	1085	300	19.84	3550	3250	930	135
CN	13R22.5	156/150K	20	16	9.75	1124	320	20.51	4000	3350	900	130



RAM2



TIRE FEATURES:

- Groove angle and nodules reduce stone retention while also maximizing traction for on and off-road applications.
- Sidewall design better protects the tire casing.
- Shoulder grooves improve traction and improve heat dissipation.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	13R22.5	156/150L	18	17.5	9.75	1124	320	20.51	4000	3350	875	125
VN	255/70R22.5	140/137L	16	16	7.50	930	255	17.13	2500	2300	830	120
VN	275/70R22.5	148/145K	18	17	8.25	958	275	17.56	3150	2900	900	130
VN	315/80R22.5	157/154K	20	17	9.00	1076	312	19.69	4125	3750	900	130
VN	315/80R22.5	161/157G	20	17	9.00	1076	312	19.69	4625	4125	900	130



RAM27



TIRE FEATURES:

- Tread block sipes are designed to improve overall wet performance.
- Optimized tread angle reduces rolling resistance for greater fuel economy.
- Main tread grooves effectively improve handling and traction performance.
- The central rib is equipped with rubber nodules that effectively reduce stone retention.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	12.00R24	162/160K	22	16	8.5	1238	315	22.52	4750	4500	850	125



RAM61



TIRE FEATURES:

- Shallow shoulder grooves improve grip and wet skid resistance.
- Multi-layer shoulder design improves heat dissipation and durability.
- Tread compound improves cut and puncture resistance for greater adaptability between applications.
- Tire carcass design effectively promotes even shoulder wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN/VN	325/95R24	162/160K	22	15.5	9.00	1228	325	22.36	4750	4500	850	125



RAM80



TIRE FEATURES:

- Main groove design improves overall handling and wet traction.
- Tread pitch has been altered to reduce noise vibrations.
- Widened running surface improves traction and handling performance.
- Outer profiles design helps to promote even wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11R22.5	148/145L	16	17	8.25	1059	279	19.33	3150	2900	850	123



RAM86



TIRE FEATURES:

- The shoulder design promotes even wear.
- The reinforced belt design improves tread rigidity, wear resistance and impact resistance on non-paved roads.
- Main pattern design improves tire adaptability.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	315/80R22.5	156/153K	20	16.5	9.00	1076	312	19.69	4000	3650	850	123



RAM89



TIRE FEATURES:

- Small sipes improve overall grip and traction on wet surfaces.
- Widened tread and special tread compound effectively improve wear resistance.
- Groove design reduces stone retention for greater safety.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	10.00R20	149/146K	18	16.5	7.5	1054	278	19.13	3250	3000	930	135
CN	11R22.5	148/145L	16	16	8.25	1050	279	19.33	3150	2900	850	123



SAM1



TIRE FEATURES:

- Reinforced bead design improves load bearing capabilities.
- Closed shoulder design improves driving stability and promotes even wear.
- Varying tread pitch promotes even tread wear and reduces noise emissions.
- Tread compound and rigid design improve puncture and abrasion resistance.

Plant	Size	L.I.&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11R22.5	148/145M	16	16	8.25	1065	279	19.33	3150	2900	850	123
CN	11R24.5	149/146L	16	16	8.25	1104	279	20.31	3250	3000	830	120
CN	9.00R20	144/142K	16	15	7.0	1019	259	18.54	2800	2650	900	130
CN	10.00R20	149/146K	18	16	7.5	1054	278	19.13	3250	3000	930	135



SAM2



TIRE FEATURES:

- Chip-resistant tread compound makes the tire suitable for various mixed service applications.
- Tread pattern design effectively reduces stone retention and improves traction on both on and off-road applications.
- Improved sidewall design better protects the tire casing.
- Wide footprint and interlocking lug design offer greater driving stability and promote even wear.

Plant	Size	L.I.&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11.00R20	150/147K	16	16.5	8.0	1085	293	19.65	3350	3075	830	120
CN	11.00R20	152/149K	18	16.5	8.0	1085	293	19.65	3550	3250	930	135
CN	12.00R24	160/157K	20	16	8.5	1226	315	22.52	4500	4125	900	130
CN	315/80R22.5	157/154K	20	17	9.00	1076	312	19.69	4125	3750	900	130



SAM3



TIRE FEATURES:

- Varying tread pitch promotes even tread wear and reduces noise emissions.
- Reinforced carcass and tire bead extend tire service life.
- Tread groove nodules reduce stone retention.
- Tread and shoulder groove designs improve overall grip and driving stability.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	10.00R20	147/143K	16	16	7.5	1054	278	19.13	3075	2725	800	116
CN	10.00R20	149/146K	18	16	7.50	1054	278	19.13	3250	3000	930	135
CN	11.00R20	150/147K	16	16	8.0	1085	293	19.65	3350	3075	830	120
CN	11.00R20	152/149K	18	16	8.0	1085	293	19.65	3550	3250	930	135
CN	12.00R20	154/151K	18	17	8.5	1125	315	20.31	3750	3450	830	120



RDM3



TIRE FEATURES:

- The deep tread grooves and sipes effectively improve overall traction.
- The groove rubber nodules and open shoulder design efficiently reduce stone retention as well as improve the tire's overall self-cleaning capabilities.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	315/80R22.5	156/153K	20	20.5	9.00	1076	312	19.69	4000	3650	850	123



RDM19



TIRE FEATURES:

- Small block grooves reduce block stiffness and increase grip on wet road surfaces.
- Main groove design improves overall grip.
- Shoulder blocks are connected to ribs that help improve tear resistance and promote even wear.
- Wide running surface and deep tread effectively increase tread wear resistance and tire mileage.



Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	12.00R24	160/157K	20	20	8.5	1238	315	22.52	4500	4125	900	130

RDM25



TIRE FEATURES:

- Wide running surface and tread groove design improve traction and grip.
- Deep grooves improve driving safety.
- Groove nodules effectively reduce stone retention.
- Strengthened structure design improves load bearing capacity.
- Open shoulder design and rubber compound effectively dissipate heat.



Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	10.00R20	149/146K	18	18	7.5	1054	278	19.13	3250	3000	930	135
CN	11.00R20	150/147K	16	18.5	8.0	1085	293	19.65	3350	3075	830	120
CN	11.00R20	152/149K	18	18.5	8.0	1085	293	19.65	3550	3250	930	135
CN	12.00R20	154/151K	18	19.5	8.5	1125	315	20.31	3750	3450	830	120



SDR2



TIRE FEATURES:

- Strengthened carcass improves load-bearing capabilities.
- Tread sipe design reduces tread stiffness and increases grip on wet roads.
- The long tread grooves extending to the shoulder improve acceleration and braking performance for greater safety.
- Shoulder block design improves tear resistance and promotes even tread wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11.00R20	150/147K	16	18	8.0	1096	293	19.65	3350	3075	830	120
CN	11.00R20	152/149K	18	18	8.0	1096	293	19.65	3550	3250	930	135



RDM68



TIRE FEATURES:

- Widened running surface and tread groove design improve traction and grip.
- Deep grooves improve driving safety.
- Groove nodules effectively reduce stone retention.
- Strengthened structure design improves load bearing capacity.
- Open shoulder design and rubber compound effectively dissipate heat.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	325/95R24	162/160K	22	20	9.00	1228	325	22.36	4750	4500	850	125



RAR8-WB



TIRE FEATURES:

- Four belt structure offers superior shock and puncture resistance.
- Aggressive tread design provides excellent on and off-road traction.
- Main groove design enhances wet traction.
- Central groove nodules reduce stone retention.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	385/65R22.5	160K	20	16.5	11.75	1072	389	19.45	4500		900	130
CN	425/65R22.5	165K	20	17.5	12.25	1124	422	20.28	5150		830	120

OFF ROAD

Steer/All-position



RDM1 ▶ 55



RDO28 ▶ 56



RDM1



TIRE FEATURES:

- Aggressive multi-lug design and enhanced rubber compound improve cut and chunking resistance.
- Open shoulder design improves stability and promotes even wear.
- Deep tread grooves offer a longer tread life and exceptional fuel efficiency.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN/VN	11R22.5	148/145G	16	23.5	8.25	1065	279	19.33	3150	2900	850	123
VN	11R24.5	149/146G	16	23.5	8.25	1116	279	20.31	3250	3000	830	120



RDO28



TIRE FEATURES:

- Large tread blocks and deep grooves improve off-road traction and braking performance.
- Open shoulder design improves self-cleaning capabilities.
- Central connecting rib increases block rigidity and improves tear resistance.
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Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11.00R20	150/147F	16	23.5	8.0	1096	293	19.65	3350	3075	830	120
CN	11.00R20	152/149F	18	23.5	8.0	1085	293	19.65	3550	3250	930	135
CN	12.00R20	154/151F	18	23.5	8.5	1125	315	20.31	3750	3450	830	120