

ROADX

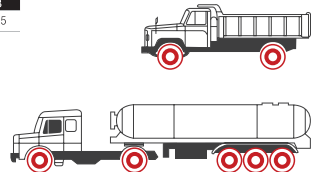
AP351 REGIONAL ALL-POSITION

Size	Standard Run	PR	Load				Pressure				Load Index		TreadDepth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
			KG	lbs	S	D	kPa	psi	S	D	S	D			D	B
VN 7.50R16LT	6.006	14	1500	1320	3310	2910	770	770	110	110	122	118	12.5	L	805	215

Tread variable pitch design reduces noise emissions.
Closed shoulder design provides good stability and reduces shoulder wear.
Greater traction, cut resistance, and reduced heat generation.

TIRE FEATURES:

- 1 Shoulder pattern is designed to improve heat dissipation during use.
- 2 Wide running surface, special shoulder design, and tread compounding work together to improve wear resistance.
- 3 Sipe and block pattern transition evens pressure distribution to improve grip.
- 4 Sipe and block pattern transition evens pressure distribution to improve grip.



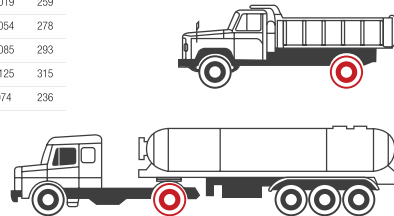
M5668 ON OFF ROAD DRIVE

Size	Standard Run	PR	Load				Pressure				Load Index		TreadDepth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
			KG	lbs	S	D	kPa	psi	S	D	S	D			D	B
CN 7.00R16LT	5.50F	14	1320	1180	2910	2600	770	770	112	112	118	114	11.5	K	775	200
CN 9.00R20	7.0	16	2800	2650	6170	5840	900	900	130	130	144	142	17.5	K	1019	259
CN 10.00R20	7.5	18	3250	3000	7160	6610	930	930	135	135	149	146	18	K	1054	278
CN 11.00R20	8.0	18	3550	3250	7830	7160	930	930	135	135	152	149	19.5	K	1085	293
CN 12.00R20	8.5	18	3750	3450	8270	7610	830	830	120	120	154	151	20	K	1125	315
CN 8.25R20	6.5	16	2430	2200	5355	5070	930	930	135	135	139	137	16.5	K	974	236

Drive position tire traveling long distances on good road applications.
The unique pattern design is optimized to maintain tire stability and promote even wear.
Deepened grooves improve tire mileage and promote even wear for lower unit cost.

TIRE FEATURES:

- 1 Groove designs on the pattern blocks reduce hardness and increase wet grip.
- 2 The deepened groove design extending from the shoulder to the center provides excellent traction. Rib connect shoulder blocks to improve tear resistance and promote even wear.
- 3 Shallow groove design on the side of the blocks effectively promote even wear.
- 4 The wide running surface and deepened pattern effectively increase wear resistance of the tread and improve mileage. The unique double groove design improves tear resistance.



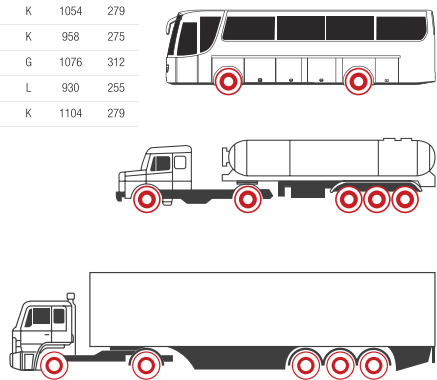
AP868 ON OFF ROAD ALL-POSITION

Size	Standard Run	PR	Load				Pressure				Load Index		TreadDepth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
			KG	lbs	S	D	kPa	psi	S	D	S	D			D	B
CN 11R22.5	8.25	16	3000	2725	6610	6005	830	830	120	120	146	143	18	K	1054	279
CN 275/70R22.5	8.25	16	3150	2900	6940	6395	900	900	130	130	148	145	17	K	958	275
CN 315/80R22.5	9.00	20	4625	4125	10200	9090	900	900	130	130	161	157	17	G	1076	312
CN 255/70R22.5	7.50	16	2500	2300	5510	5070	830	830	120	120	140	137	17.5	L	930	255
CN 11R24.5	8.25	16	3250	3000	7160	6610	830	830	120	120	149	146	18	K	1104	279

The RoadX AP868 All Position tire is engineered for use in both on and off road applications. The AP868 is designed with a wide footprint and solid shoulder ribs to deliver exceptional stability and resistance to uneven wear through equal load distribution. It is constructed with deep tread depth to provide excellent tread life as well as enhanced traction necessary for many applications.

TIRE FEATURES:

- 1 Designed for highway and mixed road surfaces.
- 2 Deep tread depth for excellent tread life.
- 3 Solid shoulder delivers stability in all positions.



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TIRE SPECIALIST

MEDIUM RADIAL TRUCK
TIRE CATALOG

ROADX

ROADX

MEDIUM RADIAL TRUCK
TIRE CATALOG



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PUSAT
BAN.id



SSR1 LONG HAUL STEER

Size	Standard Rim	PR	Load				Pressure				Load Index		TreadDepth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
			KG	lbs	KG	lbs	psi	psi	psi	psi	S	D			D	B
CN 11R22.5	8.25	16	3000	2725	6610	6005	830	830	120	120	146	143	14.5	M	1054	279
CN 11R22.5	8.25	16	3150	2900	6940	6390	850	850	123	123	148	145	14.5	M	1064	279
CN 295/79R22.5	9.00	14	2800	2575	6175	5675	760	760	110	110	144	141	14.5	M	1014	298

The SSR1 regional highway rib is optimized for steer axles. It features a broad, 5-rib tread pattern to deliver precise handling and exceptional stability. Wide, longitudinal grooves efficiently evacuate water from the tread area.

TIRE FEATURES:

- 1 Broad 5-rib tread pattern.
- 2 Wide longitudinal grooves.
- 3 Solid shoulder design.

AP866 ON OFF ROAD ALL-POSITION

Size	Standard Rim	PR	Load				Pressure				Load Index		TreadDepth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
			S	KG	lbs	S	D	psi	psi	S	D					
CNWN 7.50R16LT	6.00H	14	1500	1320	3305	2910	770	770	112	112	122	118	12.5	L	805	215
CNWN 8.25R16LT	6.50H	16	1800	1600	3970	3525	770	770	112	112	128	124	13.5	L	865	235
CNWN 9.00R20	7.0	16	2800	2650	6170	5940	900	900	130	130	144	142	15	K	1019	259
CNWN 10.00R20	7.5	18	3250	3000	7160	6810	930	930	135	135	149	146	16	K	1054	278
CN 11.00R20	8.0	16	3550	3250	7830	7160	930	930	135	135	152	149	16.5	K	1085	293
CN 12.00R20	8.5	18	3750	3450	8270	7610	830	830	120	120	154	151	17	K	1125	315
CNWN 11R22.5	8.25	16	3150	2900	6940	6395	850	850	123	123	148	145	16	M	1065	279

The RoadX AP866 is an all-position rib suitable for both on and off-road applications. The AP866 was engineered with extended tread life in mind, and designed to deliver class-leading chip resistance.

TIRE FEATURES:

- 1 The large, deep shoulder grooves increase traction.
- 2 The unique tread groove angle and inner groove design significantly improves grip and traction, while also providing great directional stability. This promotes even tire wear and makes it adaptable to various road surfaces.
- 3 Widened running surface pattern with compounding that provides excellent puncture and abrasion resistance.

M5662 ON OFF ROAD DRIVE

Size	Standard Rim	PR	Load				Pressure				Load Index		TreadDepth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
			KG	lbs	KG	lbs	kPa	psi	kPa	psi	S	D			D	B
VN 11.00R20	8.0	18	3550	3250	7830	7160	930	930	135	135	152	149	18	K	1085	293
VN 12.00R20	8.5	18	3750	3450	8270	7610	830	830	120	120	154	151	18	K	1125	315

Tire designed for medium to short distance travel in mixed road conditions. Shallow carcass design offers excellent load carrying capacity. Anti-stone groove design reduces stone retention. Deepened grooves improve usage life and promote even wear.

TIRE FEATURES:

- 1 Opened shoulder design improve heat dissipation.
- 2 Tick blocks provide powerful traction and off-road performance.
- 3 Deepened grooves improve usage life and promote even wear.

DT992 ON OFF ROAD DRIVE

	Size	Standard Rim	PR	Load				Pressure				Load Index		TreadDepth (mm)	Speed Grade	Inflated Tire Dimension	
				KG	lbs	KG	lbs	kPa	psi	kPa	psi	S	D			D	B
VN	7.50R16LT	6.00G	14	1500	1320	3310	2910	770	770	112	112	122	118	15.5	L	805	215
VN	8.25R16LT	6.50H	16	1800	1600	3970	3530	770	770	112	112	128	124	15.5	L	865	235
VN	9.00R20	7.0	16	2800	2650	6170	5840	900	900	130	130	144	142	18	K	1019	259
CN	12.00R24	8.5	20	4500	4125	9920	9090	900	900	130	130	160	157	20	K	1238	315

Drive position tire suitable for trucks and buses traveling long distances on good roads.

TIRE FEATURES:

- 1 The small block grooves reduce block hardness and increases grip on wet road surfaces.
- 2 The deep 3/32" grooves extend from the shoulder to the center provides excellent grip. The shoulder blocks are connected by ribs to prevent groove tearing and promote even wear.
- 3 The shallow groove designs between blocks effectively promote even tread wear.
- 4 The wide running surface and deep pattern design effectively increase tread wear resistance and the mileage.

DT997 OFF ROAD DRIVE

Size	Standard Rim	PR	Load				Pressure				Load Index		TreadDepth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
			S	KG	lbs	D	S	kPa	psi	D	S	D			D	B
CN 7.50R16LT 6.00G	14	1500	1320	3305	2910	770	770	112	112	122	118	14.5	G	805	215	
CN 8.25R16LT 6.50H	16	1800	1600	3970	3525	770	770	112	112	128	124	15.5	G	855	235	
CN 10.00R20	7.5	18	3250	3000	7160	6610	930	930	135	135	149	146	23	F	1054	278
CN 11.00R20	8.0	18	3550	3250	7830	7160	930	930	135	135	152	149	23.5	F	1085	293
CN 12.00R20	8.5	18	3750	3450	8270	7610	830	830	120	120	154	151	23.5	F	1125	315

Drive position tire specially designed for off-road applications including mining and construction sites. Large block design improves traction. Wide running surface and deepened groove design improve mileage and promote uniform wear. Unique tread compounding improve puncture and tear resistance.

TIRE FEATURES:

- 1 Combination of large blocks and deepened grooves provide superior traction and braking performance.
- 2 Open shoulder and wide, deep groove design provide excellent self-cleaning capabilities along with traction and braking performance in off-road applications.
- 3 Central connecting rib increases block rigidity and improves tear resistance.

DT993 OFF ROAD DRIVE

Size	Standard Rim	PR	Load				Pressure				Load Index		TreadDepth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
			KG	lbs	KG	lbs	kPa	psi	kPa	psi	S	D			D	B
VN 11.00R20	8.0	18	3550	3250	7830	7160	930	930	135	135	152	149	21	K	1085	293

Drive position tire designed specially for mining vehicles traveling at short-distances and low speeds. Special compounding improves cut resistance and block drop-off. High strength belt design improves the impact resistance of the crown. Widened running surface and deepened tread design improve overall traction.

TIRE FEATURES:

- 1 Widened running surface and deepened tread design improves overall traction.
- 2 Strengthened shoulder rib improves block stability.
- 3 High-strength belt design improves the crown's impact resistance.
- 4 Tread compounding improves cut and block drop-off resistance.

DT990 OFF ROAD DRIVE

Size	Standard Rim	PR	Load				Pressure				Load Index		TreadDepth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
			KG	lbs	KG	lbs	kPa	psi	kPa	psi	S	D			D	B
CN 11R22.5	8.25	16	3150	2900	6940	6390	850	850	123	123	148	145	24	G	1065	279
CN 12R22.5	9.00	16	3350	3075	7390	6780	830	830	120	120	150	147	23.5	G	1096	300

A

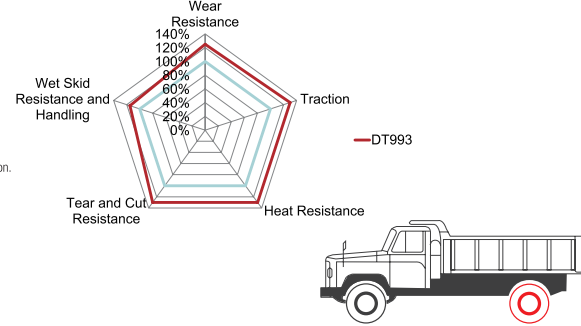
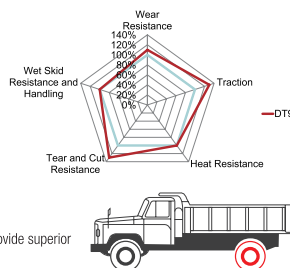
Size	Standard Rim	PR	Load				Pressure				Load Index		TreadDepth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
			KG	lbs	KG	lbs	kPa	psi	kPa	psi	S	D			D	B
CN 12.00R24	8.5	20	4500	4125	9920	9090	900	900	130	130	160	157	31	D	1238	315

B

The RoadX DT990 drive tire has been engineered to perform in demanding conditions such as mining, construction and logging applications. The DT990 features an aggressive multi-lug tread design for exceptional off-road traction and an enhanced rubber compound to resist cuts and chunking. Open shoulder ribs deliver superior stability and resistance to uneven wear. The DT990's deep 31/32" tread depth provides long tread life and an exceptional cost per kilometer.

TIRE FEATURES:

- 1 Deep, interconnected grooves improve traction.
- 2 Tread compounding and block angle design effectively reduce the occurrence of block drop-off and cut resistance.
- 3 Open shoulder design effectively improve heat dissipation.



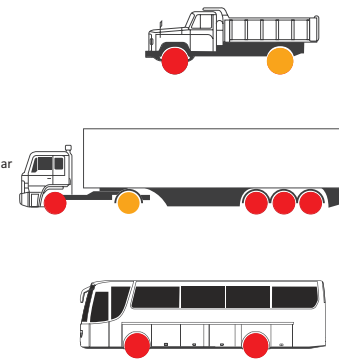
RH621

Product application

- 01 Distance: Median & long distance
- 02 Road condition: Asphalt
- 03 Axial Position: Steer & Trailer position
- 04 Speed: Within 80km/h
- 05 Load type: Standard load

Tire features

- Driving comfort: Designs at the bottom of the main grooves improve handling and driving comfort.
- Heat resistance: The widened shoulders and shallow groove design effectively dissipate heat to promote even shoulder wear.
- Better running surface: Unique shoulder and sipe design promote even shoulder wear. Widened running surface improves traction.



RH621 Technical parameters

Factory	Size	L/L/S/R	PR	L.C.C								Condition
				T.D. mm	RIM inch	O.D. mm	S.W. mm	S.L.R. inch	Single kg	Dual kg	A.P Kpa/Psi	
QP	11R22.5	148/148M	16PR	15	8.25	1085	278	18.31	3160	2000	850/123	Released
QP	12R22.5	152/148L	16PR	16	9	1085	300	19.84	3500	3250	930/135	Released
QP	215/79R17.5	135/133L	16PR	12.5	6	787	211	14.17	2180	2080	860/125	Released
QP	235/79R17.5	143/141L	16PR	13	6.75	797	233	14.69	2725	2575	880/125	Released
QP	265/70R19.5	143/141L	16PR	13.5	7.5	847	262	15.83	2725	2575	900/130	Released
QP	295/80R22.5	152/148M	18PR	16	9	1044	298	19.17	3550	3250	900/130	Released
QP	315/80R22.5	156/150L	18PR	16.5	9	1076	312	19.69	4000	3350	850/125	Released
QP	315/80R22.5	156/153L	20PR	16.5	9	1076	312	19.69	4000	3650	850/123	Released

- : Recommendable
- : Available

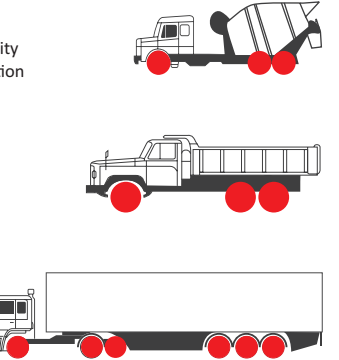
AP865

Product application

- 01 Distance: Short & median distance
- 02 Road condition: On/off road
- 03 Axial Position: All position
- 04 Speed: Within 80km/h
- 05 Load type: Heavy load

Tire features

- Great stability: Closed shoulder design ensures great stability and reduced shoulder wear, improved traction and cut resistance.
- High wear resistance: Ultra-wide running surface, shoulder design, and tread compounding improve wear resistance.
- Anti-stone groove design: The anti-stone groove design reduces stone retention.



AP865 Technical parameters

Factory	Size	L/L/S/R	PR	T.D. mm	RIM inch	O.D. mm	S.W. mm	S.L.R. inch	L.C.C			Condition
									Single kg	Dual kg	A/P Kpa/Psi	
QP	7.50R16LT	122/118L	14PR	12.5	6.00G	805	215	14.76	1500	1320	770/112	Released
QP	8.25R16LT	128/124L	16PR	14	6.50H	865	235	15.63	1800	1600	770/112	Released
QP	8.25R20	139/137K	16PR	13	6.5	874	236	17.8	2430	2300	930/135	Released
QP	9.00R20	141/139K	14PR	15	7	1019	259	18.54	2575	2430	770/115	Released
QP	10.00R20	148/146K	16PR	16	7.5	1054	278	19.13	3250	3000	930/135	Released
QP	11.00R20	152/149K	18PR	16.5	8	1085	293	19.65	3550	3250	930/135	Released

- : Recommendable
- : Available

DT998 OFF ROAD DRIVE

Product application