

# REGIONAL

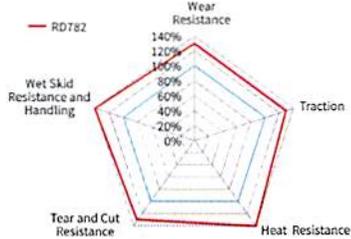
## RD782



The RoadX RD782 is a drive position tire for trucks traveling in regional applications.

### TIRE FEATURES:

- Shoulder blocks are connected with a rib design to improve **tear resistance** and promote even wear.
- Open shoulder and tread block design improve traction and **heat dissipation**.
- Optimized tread profile and widened tread improve **service life**.



	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN	11R22.5	8.25	16	3000	2725	6610	6005	830	830	120	120	146	143	21.5	L	1065	279
CN	11R22.5	8.25	16	3150	2900	6940	6395	850	850	123	123	148	145	21	L	1065	279
CN	12R22.5	9.00	18	3550	3250	7830	7160	930	930	135	135	152	149	22.5	K	1096	300
CN	275/70R22.5	8.25	16	3150	2900	6940	6395	900	900	130	130	148	145	20	M	958	275

## RD794



The RoadX RD794 is a drive position tire for trucks traveling in regional applications.

### TIRE FEATURES:

- The horizontal grooves are designed to offer exceptional **grip and traction**.
- Open shoulder design effectively reduces heat buildup.



	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
VN	9.00R20	7	16	2800	2650	6175	5840	900	900	130	130	144	142	16	K	1019	259
VN	10.00R20	7.5	18	3250	3000	7160	6610	930	930	135	135	149	146	17.5	K	1054	278
VN	11.00R20	8.0	18	3550	3250	7830	7160	930	930	135	135	152	149	17.5	K	1085	293
VN	11R22.5	8.25	18	3250	3000	7160	6610	930	930	135	135	149	146	21.5	K	1065	279
CN	11R24.5	8.25	16	3250	3000	7160	6610	830	830	120	120	149	146	20	L	1104	279
CN/VN	295/75R22.5	9	16	3000	2725	6610	6005	830	830	120	120	146	143	20	K	1014	298
CN	285/75R24.5	8.25	16	3075	2800	6780	6175	830	830	120	120	147	144	20	J	1050	283

REGIONAL

# RD796



The RoadX RD796 is a drive position tire for trucks traveling in regional applications.

**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.



	Size	Standard Rim(Inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension(mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
VN	10R22.5	7.50	14	2575	2430	5675	5355	790	790	115	115	141	139	18.5	M	1030	254
CN/VN	11R22.5	8.25	14	2800	2650	6175	5840	720	720	105	105	144	142	20	L	1054	279
VN	11R22.5	8.25	14	2800	2650	6175	5840	720	720	105	105	144	142	19.5	M	1065	279
CN/VN	11R22.5	8.25	16	3000	2725	6610	6005	830	830	120	120	146	143	20	L	1054	279
VN	11R22.5	8.25	16	3000	2725	6610	6005	830	830	120	120	146	143	19.5	M	1065	279
CN/VN	11R24.5	8.25	14	3000	2725	6610	6005	720	720	105	105	146	143	20	L	1104	279
VN	11R24.5	8.25	14	3000	2725	6610	6005	720	720	105	105	146	143	19.5	M	1116	279
CN/VN	11R24.5	8.25	16	3250	3000	7160	6610	830	830	120	120	149	146	20	L	1104	279
VN	11R24.5	8.25	16	3250	3000	7160	6610	830	830	120	120	149	146	19.5	M	1116	279
VN	255/70R22.5	7.50	16	2500	2300	5510	5070	830	830	120	120	140	137	20	L	930	255
VN	295/75R22.5	9.00	16	3000	2725	6610	6005	830	830	120	120	146	143	20	L	1014	298
VN	295/75R22.5	9.00	14	2800	2575	6175	5675	760	760	110	110	144	141	20	L	1014	298

REGIONAL

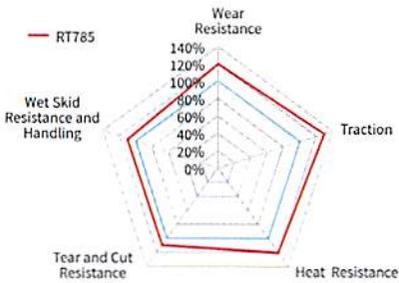
# RT785



The RoadX RT785 is a drive position tire for trucks driving in regional applications.

**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.



	Size	Standard Rim (Inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN	9.5R17.5	6.75	16	2060	1950	4540	4300	830	830	120	120	133	131	16.5	M	850	240
CN	9.5R17.5	6.75	18	2725	2575	6005	5675	875	875	66	66	143	141	16.5	J	842	240
CN/VN	205/75R17.5	6.00	14	1600	1500	3525	3315	750	750	110	110	124	122	15	L	753	205
CN/VN	215/75R17.5	6.00	16	2180	2060	4805	4540	860	860	125	125	135	133	15	L	773	211
VN	215/75R17.5	6.00	14	1700	1600	3750	3525	700	700	100	100	126	124	15	M	767	211
VN	225/70R19.5	6.75	14	1800	1700	3970	3750	760	760	110	110	128	126	15	L	811	226
VN	225/75R17.5	6.75	14	1850	1750	4080	3860	725	725	125	125	129	127	15	M	783	226
CN/VN	235/75R17.5	6.75	18	2725	2575	6005	5675	860	860	120	120	143	141	15	L	797	233
VN	235/75R17.5	6.75	16	2000	1900	4410	4190	760	760	110	110	132	130	15	M	797	233
VN	245/70R17.5	7.50	16	2240	2120	4940	4675	850	850	125	125	136	134	15.5	M	789	248
VN	245/70R19.5	7.50	16	2240	2120	4940	4675	830	830	120	120	136	134	15.5	M	845	248
CN	245/70R19.5	7.50	18	2800	2650	6175	5840	900	900	130	130	144	142	15.5	J	845	248
CN/VN	265/70R19.5	7.50	18	2725	2575	6005	5675	900	900	130	130	143	141	15.5	J	867	262
VN	265/70R19.5	7.50	16	2500	2360	5510	5205	760	760	110	110	140	138	15.5	M	867	262
CN/VN	285/70R19.5	8.25	18	3350	3150	7390	6940	900	900	130	130	150	148	16	K	895	283
VN	285/70R19.5	8.25	16	3000	2800	6610	6175	900	900	130	130	146	144	16	M	895	283
VN	295/60R22.5	9.00	18	3350	3075	7390	6780	900	900	130	130	150	147	19	L	926	262
CN/VN	295/80R22.5	9.00	18	3550	3250	7825	7165	900	900	130	130	152	149	22	L	1044	298
CN/VN	295/80R22.5	9.00	16	3550	3150	7825	6945	850	850	125	125	152	148	22	M	1044	298
VN	315/60R22.5	9.75	18	3550	3150	7825	6945	900	900	130	130	152	148	20	L	950	313
VN	315/70R22.5	9.00	18	4000	3350	8820	7385	900	900	130	130	156	150	20	L	1014	312
CN/VN	315/80R22.5	9.00	20	4000	3650	8820	8050	850	850	125	125	156	153	22.5	K	1076	312
CN/VN	315/80R22.5	9.00	18	4000	3350	8820	7385	850	850	123	123	156	150	22.5	L	1076	312

# REGIONAL

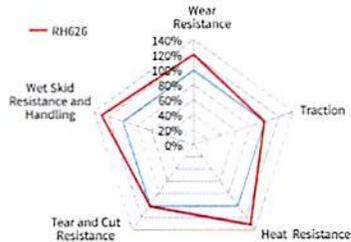
## RH626



The RoadX RH626 is a trailer position tire for trucks traveling in regional applications.

### TIRE FEATURES:

- Small sipes improve heat dissipation and grip.
- Main tread grooves improve directional stability.
- Rubber nodules at the bottom of the groove effectively reduce stone retention.



CN	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index	Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi					D	B
				S	D	S	D	S	D	S	D					
11R22.5	8.25	16	3150	2900	6940	6390	850	850	123	123	148	145	13.5	L	1054	279

## DX671



The RoadX DX671 is a trailer position tire for trucks driving in regional applications.

### TIRE FEATURES:

- Tread compound improves wear resistance.
- Variable pitch and narrow grooves effectively **reduce noise** emissions.
- Widened running surface improves grip.
- Sipes improve heat dissipation, grip and wet skid resistance.
- Main grooves improve directional handling.



VN	CN/VN	CN	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index	Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
						Kg		Lbs		Kpa		Psi					D	B
						S	D	S	D	S	D	S	D					
385/55R22.5	12.25	20	4500	9920	900	130	160	14.5	K	996	386							
385/65R22.5	11.75	20	4500	9920	900	130	160	17.5	K	1072	389							
385/65R22.5	11.75	24	5000	11000	900	130	164	17.5	K	1072	389							

ON&OFF ROAD

ROADX  
TIRE

# AP125

# AP826



The RoadX AP125 is an all-position tire for trucks and busses driving in on&off road applications.

**TIRE FEATURES:**

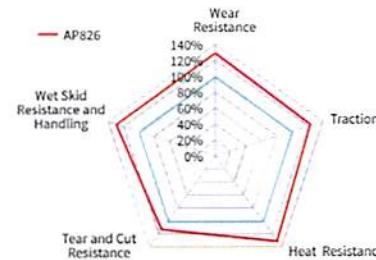
- Optimized pattern design provides exceptional braking and driving performance.
- The zigzag and large-angle groove design ensures good drainage and reduces stone retention.



The RoadX AP826 is an all-position tire for trucks traveling in on&off road applications.

**TIRE FEATURES:**

- Main groove designs improves traction.
- Closed shoulder design and heat-resistant rubber compound improve overall durability.
- Groove edges and sipe design improve wet handling and skid resistance.



VN	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension(mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D	S	D				
	10.00R20	7.5	18	3250	3000	7160	6610	930	930	135	135	149	146	15	K	1054	278

CN/VN	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension(mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D	S	D				
	12.00R24	8.5	20	4500	4125	9920	9090	900	900	130	130	160	157	16	K	1238	315

ON&OFF ROAD

ROADX  
TIRE

# AP856

# AP861



The RoadX AP856 is an all-position tire designed for trucks driving in on&off road applications.

**TIRE FEATURES:**

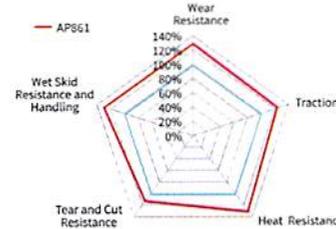
- Shoulder grooves and sipes improve heat dissipation, reduce shoulder rigidity, and promote even wear.
- Unique tread and shoulder groove designs improve grip and traction.
- Main grooves improve directional driving stability and promote even wear.
- Wear-resistant tread compound improves mileage.



The RoadX AP861 is an all-position tire for trucks traveling in on&off road applications.

**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.



	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN/VN	11.00R20	8.0	18	3550	3250	7830	7160	930	930	135	135	152	149	15.5	K	1085	293
CN	11R22.5	8.25	16	3000	2725	6610	6005	830	830	120	120	146	143	16	L	1054	279
CN	12R22.5	9.00	18	3550	3250	7830	7160	930	930	135	135	152	149	18	K	1085	300

	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN/VN	325/95R24	9.00	22	4750	4500	10500	9920	850	850	125	125	162	160	15.5	K	1228	325

ON&OFF ROAD

ROADX  
TIRE

# AP862

# AP865



The RoadX AP862 is an all position tire for trucks running in on&off road applications.

**TIRE FEATURES:**

- The shoulder design promotes even wear performance.
- The reinforced belt design improves tread rigidity, wear resistance and impact resistance on non-paved roads.
- Three zigzag patterns improve tire adaptability.



The RoadX AP865 is an all-position tire for trucks traveling in on&off road applications.

**TIRE FEATURES:**

- Shoulder grooves improve heat dissipation to promote even wear.
- Small block sipes help to evenly distribute contact pressure for better grip.
- Ultra-wide running surface, shoulder design, and tread compound improve wear resistance.
- Groove nodules reduce stone retention.



CN	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN	315/80R22.5	9	20	4000	3650	8820	8050	850	850	123	123	156	153	16.5	K	1076	312

CN	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN	7.50R16LT	6.00G	14	1500	1320	3305	2910	770	770	112	112	122	118	12.5	L	805	215
CN	8.25R16LT	6.50H	16	1800	1600	3970	3525	770	770	112	112	128	124	14	L	865	235
CN	8.25R20	6.50H	16	2430	2300	5355	5070	930	930	135	135	139	137	13	K	974	236
CN	9.00R20	7.0	16	2800	2650	6175	5840	900	900	130	130	144	142	15	K	1019	259
CN	9.00R20	7.0	14	2575	2430	5675	5355	790	790	115	115	141	139	15	K	1019	259
CN	10.00R20	7.5	18	3250	3000	7160	6610	930	930	135	135	149	146	16	K	1054	278
CN/VN	11.00R20	8.0	18	3550	3250	7830	7160	930	930	135	135	152	149	16.5	K	1085	293
CN	11.00R20	8.0	16	3350	3075	7390	6780	830	830	120	120	150	147	16.5	K	1085	293
CN	11R22.5	8.25	16	3150	2900	6940	6395	850	850	123	123	148	145	16	M	1059	279
VN	12.00R20	8.5	18	3750	3450	8270	7610	830	830	120	120	154	151	17	K	1125	315
CN	12.00R24	8.5	20	4500	4125	9920	9090	900	900	130	130	160	157	14.5	K	1226	315
CN/VN	12.00R24	8.5	22	4750	4500	10500	9920	850	850	123	123	162	160	14.5	K	1238	315
CN/VN	12R22.5	9.00	18	3550	3250	7825	7165	930	930	135	135	152	149	18	K	1085	300
CN/VN	13R22.5	9.75	18	4000	3350	8820	7385	875	875	125	125	156	150	18	L	1124	320
CN/VN	315/80R22.5	9.00	20	4000	3650	8820	8050	850	850	125	125	156	153	17	K	1076	312

ON&OFF ROAD

ROADX  
TIRE

# AP866



The RoadX AP866 is an all-position tire for trucks traveling in on&off road applications.

**TIRE FEATURES:**

- Large, deep shoulder grooves increase off-road traction.
- Unique tread grooves improve grip and traction as well as directional stability.
- Tread design promotes even tread wear.
- Widened running surface and specialized tread compound improve puncture and abrasion resistance.



	Size	Standard Rim(inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension(mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN	6.50R16LT	"5.50F, 5 1/2J"	12	1060	925	2335	2040	670	670	97	97	110	105	10.5	K	750	185
CN/VN	7.00R16LT	5.50F	14	1320	1180	2910	2600	770	770	112	112	118	114	12.5	L	775	200
CN	7.00R16LT	5.50F	14	1320	1180	2910	2600	770	770	112	112	118	114	12.5	N	775	200
CN/VN	7.50R16LT	6.00G	14	1500	1320	3305	2910	770	770	112	112	122	118	12.5	L	805	215
CN/VN	8.25R16LT	6.50H	16	1800	1600	3970	3525	770	770	112	112	128	124	13.5	L	865	235
CN/VN	8.25R20	6.5	16	2430	2300	5355	5070	930	930	135	135	139	137	13	K	974	236
CN	9.00R20	7	14	2575	2430	5675	5355	790	790	115	115	141	139	15	K	1019	259
CN/VN	9.00R20	7.0	16	2800	2650	6170	5840	900	900	130	130	144	142	15	K	1019	259
CN/VN	10.00R20	7.5	18	3250	3000	7160	6610	930	930	135	135	149	146	16	K	1054	278
CN	11.00R20	8	16	3350	3075	7390	6780	830	830	120	120	150	147	16.5	K	1085	293
CN	11.00R20	8.0	18	3550	3250	7830	7160	930	930	135	135	152	149	16.5	K	1085	293
CN/VN	11R22.5	8.25	16	3150	2900	6940	6395	850	850	123	123	148	145	16	M	1065	279
CN/VN	11R24.5	8.25	16	3250	3000	7160	6610	830	830	120	120	149	146	16	M	1104	279
CN	12.00R20	8.5	18	3750	3450	8270	7610	830	830	120	120	154	151	17	K	1125	315
VN	12.00R20	8.5	22	4250	3875	9370	8540	970	970	140	140	158	155	17	J	1125	315
CN/VN	12.00R24	8.5	20	4500	4125	9930	9090	900	900	130	130	160	157	14	K	1210	308
CN	12.00R24	8.5	18	4250	3875	9370	8540	830	830	120	120	158	155	14	K	1238	315
CN	12R22.5	9.00	18	3550	3250	7830	7160	930	930	135	135	152	149	16.5	K	1085	300
VN	13R22.5	9.75	18	3750	3350	8270	7390	850	850	125	125	154	150	16	L	1124	320
CN/VN	13R22.5	9.75	20	4000	3350	8820	7390	900	900	130	130	156	150	16	K	1124	320
CN	295/80R22.5	9.00	16	3550	3150	7830	6940	850	850	123	123	152	148	17.5	M	1044	298
CN	295/80R22.5	9.00	18	3550	3250	7830	7160	900	900	130	130	152	149	17.5	L	1044	298
VN	315/80R22.5	9.00	20	4125	3750	9090	8045	900	900	125	125	157	154	16	K	1076	312
CN/VN	315/80R22.5	9.00	20	4000	3650	8820	8045	850	850	125	125	156	153	16	K	1076	312

ON&OFF ROAD

ROADX  
TIRE

# AP866A

# AP867



The RoadX AP866A is an all-position tire for trucks traveling in on&off road applications.

#### TIRE FEATURES:

- Large, deep shoulder grooves increase off-road traction.
- Unique tread grooves improve grip and traction as well as directional stability.
- Tread design promotes even tread wear.
- Widened running surface and specialized tread compound improve puncture and abrasion resistance.



The RoadX AP867 is an all-position tire for trucks traveling in on&off road applications.

#### TIRE FEATURES:

- Large, deep shoulder grooves increase off-road traction.
- Unique tread grooves improve grip and traction as well as directional stability.
- Tread design promotes even tread wear.
- Widened running surface and specialized tread compound improve puncture and abrasion resistance.



	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN	7.50R16LT	6.00G	14	1500	1320	3305	2910	770	770	112	112	122	118	11.5	L	805	215
CN/VN	11.00R20	8.0	18	3550	3250	7830	7160	930	930	135	135	152	149	16.5	K	1085	293
CN/VN	12.00R20	8.5	18	3750	3450	8270	7610	830	830	120	120	154	151	17	K	1125	315
VN	11R22.5	8.25	16	3150	2900	6940	6305	850	850	123	123	148	145	16	M	1065	279

	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
VN	11.00R20	8.0	18	3550	3250	7830	7160	930	930	135	135	152	149	17	K	1085	293
VN	295/80R22.5	9.00	18	3550	3250	7830	7160	900	900	130	130	152	149	16	L	1044	298

ON&OFF ROAD

ROADX  
TIRE

# AP868

# AP869



The RoadX AP868 is an all-position tire for trucks and busses traveling in on/off road applications.

**TIRE FEATURES:**

- Wide tread and solid shoulder ribs deliver exceptional stability and promote even wear.
- Deep tread improves service life and traction.



The RoadX AP869 is an all-position tire for trucks driving in on and off-road applications.

**TIRE FEATURES:**

- Bead structure improves overall durability.
- Strengthened tread and structure improve overall safety.
- Large shoulder and deep groove design improve heat dissipation.
- Widened running surface and special tread compound improve wear and puncture resistance.
- Main groove design improves overall traction and grip.



	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN/VN	11R22.5	8.25	16	3000	2725	6610	6005	830	830	120	120	146	143	18	K	1054	279
CN/VN	11R24.5	8.25	16	3250	3000	7160	6610	830	830	120	120	149	146	18	K	1104	279
CN/VN	255/70R22.5	7.50	16	2500	2300	5510	5070	830	830	120	120	140	137	17.5	L	930	255
CN	275/70R22.5	8.25	16	3150	2900	6940	6395	900	900	130	130	148	145	16.5	K	958	275
CN/VN	275/70R22.5	8.25	18	3150	2900	6940	6395	900	900	130	130	148	145	17	K	958	275
CN/VN	315/80R22.5	9.00	20	4625	4125	10200	9090	900	900	130	130	161	157	17	G	1076	312

	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN	11.00R20	8.00	18	3550	3250	7830	7160	930	930	135	135	152	149	16.5	K	1085	293
CN	12.00R24	8.5	20	4500	4125	9920	9090	900	900	130	130	160	157	16	K	1238	315
VN	255/70R22.5	7.5	16	2500	2300	5510	5070	830	830	120	120	140	137	16	L	930	255
CN	295/80R22.5	9.00	16	3550	3150	7830	6940	850	850	123	123	152	148	17	M	1044	298
CN	315/80R22.5	9.00	18	4000	3350	8820	7385	850	850	123	123	156(154)	150(150)	17	L(M)	1076	312
CN	315/80R22.5	9.00	20	4125	3750	9090	8270	900	900	130	130	157	154	17	K	1076	312

ON&OFF ROAD

ROADX  
TIRE

AP886

MS661



The RoadX AP886 is an all-position tire for trucks traveling in on&off road applications.

**TIRE FEATURES:**

- Specialized groove design improves directional stability and skid resistance for various applications.
- Tread design and groove nodules reduce stone retention.
- Shoulder grooves improve heat dissipation.
- Fine tread grooves improve driving safety on wet roads.



The RoadX MS661 is a drive position tire for trucks traveling in on&off road applications.

**TIRE FEATURES:**

- Large blocks are equipped with grooves that ensure greater traction on unpaved roads.
- Open shoulder design improves self-cleaning performance and traction.
- Connecting block ribs increase tread block rigidity to protect the grooves from tearing.
- Groove nodules located inside the groove and a puncture resistant tread compound effectively protects the tire from damage.



	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN	10.00R20	7.5	16	3000	2725	6610	6005	930	930	135	135	146	143	15.2	K	1054	278
CN	10.00R20	7.5	18	3250	3000	7160	6610	930	930	135	135	149	146	15.2	K	1054	278
CN	11.00R20	8	16	3350	3075	7390	6780	830	830	120	120	150	147	15.7	K	1085	293
CN	11.00R20	8	18	3550	3250	7830	7160	930	930	135	135	152	149	15.7	K	1085	293
CN	12.00R20	8.5	20	4000	3650	8820	8050	900	900	130	130	156	153	15.5	K	1125	315

	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN	11R22.5	8.25	16	3150	2900	6940	6395	850	850	123	123	148	145	19	J	1050	279
VN	12R22.5	9.00	18	3550	3250	7825	7165	930	930	135	135	152	149	20	K	1085	300
VN	13R22.5	9.75	20	4000	3350	8820	7390	900	900	130	130	156	150	22	J	1124	320
VN	13R22.5	9.75	18	3750	3450	8270	7610	830	830	120	120	154	151	22	K	1124	320
VN	13R22.5	9.75	20	4000	3350	8820	7390	900	900	130	130	156	150	22	K	1124	320
CN	11R24.5	8.25	16	3250	3000	7160	6610	830	830	120	120	149	146	20.5	J	1104	279
VN	315/80R22.5	9.00	18	3750	3450	8270	7160	830	830	120	120	154	151	22	K	1076	312
CN/VN	315/80R22.5	9.00	20	4000	3650	8820	8045	850	850	125	125	156	153	22	K	1076	312

ON&OFF ROAD

ROADX  
TIRE

# MS662

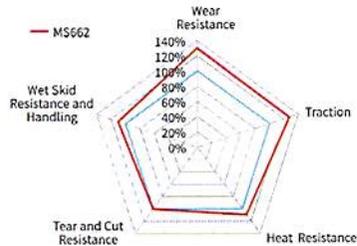
# MS663



The RoadX MS662 is a drive position tire for trucks traveling in on&off road applications.

**TIRE FEATURES:**

- Open shoulder design improves heat dissipation.
- Tread blocks offer exceptional traction and off-road performance.
- Deepened grooves improve tire life and promote even wear.
- Sturdy carcass design improves load bearing capabilities.
- Groove nodules effectively reduce stone retention.



The RoadX MS663 is a drive position tire for trucks traveling in on&off road applications.

**TIRE FEATURES:**

- Large tread blocks and central groove design improve **traction** in off-road applications.
- Open shoulder design improves self-cleaning performance.
- Deepened tread and tire compound work to improve **wear and tear** resistance for overall improved mileage.
- Arced groove bottom and open shoulder design improve **self-cleaning** capabilities and reduce stone retention.



	Size	Standard Rim(inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension(mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
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

	Size	Standard Rim(inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension(mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN	295/80R22.5	9.00	18	3550	3250	7830	7160	900	900	130	130	152	149	18	K	1044	298
VN	315/80R22.5	9.00	18	3750	3450	8270	7160	830	830	120	120	154	151	21	K	1076	312
VN	315/80R22.5	9.00	20	4000	3650	8820	8045	850	850	125	125	156	153	21	K	1076	312

ON&OFF ROAD

ROADX  
TIRE

# MS667

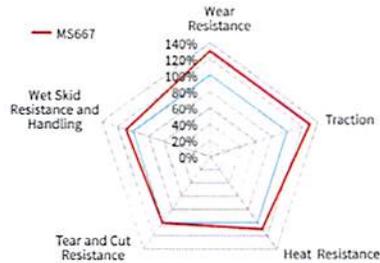
# MS668



The RoadX MS667 is a drive position tire for trucks traveling in on/off road applications.

**TIRE FEATURES:**

- Deepened tread pattern and tire compound improve wear and tear resistance effectively improving tire life.
- High-strength carcass improves overall load-bearing capabilities.
- Narrow groove design reduces tire rigidity and promotes even wear.
- Deep main grooves effectively improve grip and traction.
- Shoulder blocks connected by ribs to improve wear and tear resistance.



VN	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index	Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi					D	B
				S	D	S	D	S	D	S	D					
13R22.5	9.75	18	4000	3350	8820	7385	875	875	125	125	156	150	20	K	1124	320



The RoadX MS668 is a drive position tire for trucks driving in on/off road applications.

**TIRE FEATURES:**

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



	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index	Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)		
				Kg		Lbs		Kpa		Psi					S	D	
				S	D	S	D	S	D	S	D						
CN	7.00R16LT	5.50F	14	1320	1180	2910	2600	770	770	112	112	118	114	13.5	K	775	200
CN	7.50R16LT	6.00G	14	1500	1320	3305	2910	770	770	112	112	122	118	14.5	K	805	215
CN	8.25R16LT	6.50H	16	1800	1600	3970	3525	770	770	112	112	128	124	15.5	K	855	235
CN	8.25R20	6.5	16	2430	2300	5355	5070	930	930	135	135	139	137	16.5	K	974	236
CN	9.00R20	7.0	16	2800	2650	6175	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	12.00R20	8.5	22	4250	3875	9370	8540	970	970	140	140	158	155	20	J	1125	315

ON&OFF ROAD

ROADX  
TIRE

# MS669

# MS676



The RoadX MS669 is a drive position tire for trucks traveling in on&off road applications.

#### TIRE FEATURES:

- Horizontal block pattern effectively improves grip and traction.
- Large blocks and zig-zagged groove design ensure a strong traction in off-road conditions.
- A deepened tread that also bolsters improved wear and tear resistance to effectively improve mileage.
- Strong carcass designed improves load-bearing capabilities.
- Sturdy tread blocks and improved groove angle are designed to effectively reduce stone retention and protect the tire from puncture damage.



The RoadX MS676 is a drive position tire for trucks traveling in on&off road applications.

#### TIRE FEATURES:

- Directional pattern design offers excellent traction in wet and muddy road conditions.
- Reinforced shoulder ribs improve block strength and promote even wear.
- Deep tread pattern and tire compound help to extend the tire's service life.



	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN	315/80R22.5	9	18	3750	3450	8270	7160	830	830	120	120	154	151	18.5	K	1076	312
CN	315/80R22.5	9	20	4000	3650	8820	8045	850	850	125	125	156	153	18.5	K	1076	312

	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN	13R22.5	9.75	18	3750	3450	8270	7610	830	830	120	120	154	151	21.5	K	1124	320
CN	13R22.5	9.75	20	4000	3350	8820	7385	875	875	125	125	156	150	21.5	G	1124	320
CN	315/80R22.5	9.00	20	4000	3650	8820	8045	850	850	125	125	156	153	22	K	1076	312

ON&OFF ROAD

ROADX  
TIRE

# MS678

# MS680



The RoadX MS678 is a drive position tire for trucks traveling in on&off road applications.

**TIRE FEATURES:**

- Widened running surface and tread groove design improve **traction** and grip.
- Deepened 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.



The RoadX MS680 is a drive position tire for trucks traveling in on&off road applications.

**TIRE FEATURES:**

- Open shoulder design improves heat dissipation.
- Pattern block design effectively improves traction in **off-road** applications.
- Deep grooves and tire compound help to extend the tire's **service** life.



CN	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D	S	D				
12.00R20	8.5	20	4000	3650	8820	8050	900	900	130	130	156	153	21	J	1125	315	

VN	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D	S	D				
11.00R20	8.0	18	3550	3250	7830	7160	930	930	135	135	152	149	20	K	1085	293	
12.00R20	8.5	18	3750	3450	8270	7610	830	830	120	120	154	151	21	K	1125	315	

ON&OFF ROAD

# MS688



The RoadX MS688 is a drive position tire for trucks traveling in on&off road applications.

#### TIRE FEATURES:

- Tread groove and sipe design offer exceptional wet skid resistance.
- Large central tread blocks effectively improve impact resistance.
- Grooves design improves heat dissipation and reduces stone retention.
- Strengthened structure design improves load bearing capacity.



	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D	S	D			D	B
CN	10.00R20	7.5	18	3250	3000	7160	6610	930	930	135	135	149	146	18	K	1054	278
CN	11.00R20	8	16	3350	3075	7390	6780	830	830	120	120	150	147	18	K	1085	293
CN	11.00R20	8	18	3550	3250	7830	7160	930	930	135	135	152	149	18	K	1085	293
CN	12.00R20	8.5	20	4000	3650	8820	8050	900	900	130	130	156	153	18	K	1125	315
VN	325/95R24	9	22	4750	4500	10500	9920	850	850	125	125	162	160	20	K	1228	325

ROADX  
TIRE

# DT890



The RoadX DT890 is a drive position tire for trucks traveling in on&off road applications.

#### TIRE FEATURES:

- Extra deep 31/32" tread depth and unique tread block design offer superior on and off-road traction and excellent tread life.
- Specialized rubber compound is designed specifically for demanding off-road applications and improves cut, puncture and chunking resistance.
- Tread grooves feature "stone ejectors" that effectively reduce stone retention.



	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D	S	D			D	B
CN/VN	11R22.5	8.25	16	3000	2725	6610	6005	830	830	120	120	146	143	25	K	1065	279
CN/VN	11R24.5	8.25	16	3250	3000	7160	6610	830	830	120	120	149	146	25	K	1116	279

ON&OFF ROAD

# DT992

ROADX  
TIRE



The RoadX DT992 is a drive position tire for trucks driving in on&off road applications.

#### TIRE FEATURES:

- Small block grooves reduce block hardness and increase **grip** on wet road surfaces.
- Main groove designs improve 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.



	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
VN	7.00R16LT	5.50F	14	1320	1180	2910	2600	770	770	112	112	118	114	14	L	775	200
CN/VN	7.50R16LT	6.00G	14	1500	1320	3310	2910	770	770	112	112	122	118	15.5	L	805	215
CN/VN	8.25R16LT	6.50H	16	1800	1600	3970	3530	770	770	112	112	128	124	15.5	L	865	235
CN	9.5R17.5	6.75	18	2725	2575	6005	5675	875	875	125	125	143	141	17	K	842	240
CN/VN	8.25R20	6.5	16	2430	2300	5360	5070	930	930	135	135	139	137	17	K	974	236
CN/VN	9.00R20	7.0	16	2800	2650	6170	5840	900	900	130	130	144	142	18	K	1019	259
CN	10.00R20	7.5	18	3250	3000	7160	6610	930	930	135	135	149	146	19	K	1054	278
CN	11.00R20	8	16	3350	3075	7390	6780	830	830	120	120	150	147	20	K	1085	293
CN/VN	11.00R20	8.0	18	3550	3250	7830	7160	930	930	135	135	152	149	20	K	1085	293
VN	12.00R20	8.5	18	3750	3450	8270	7610	830	830	120	120	154	151	20	K	1125	315
CN	12R22.5	9.00	18	3550	3250	7830	7160	930	930	135	135	152	149	24	G	1096	300
CN/VN	12.00R24	8.5	20	4500	4125	9920	9090	900	900	130	130	160	157	20	K	1238	315
CN	265/70R19.5	7.50	18	2725	2575	6005	5675	900	900	130	130	143	141	15.5	K	867	262

ON&OFF ROAD

ROADX  
TIRE

# DX770

# DX775



The RoadX DX770 is an all-position super single tire for trucks driving in on&off road applications.

**TIRE FEATURES:**

- Four belt structure improve 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.



**TIRE FEATURES:**

- Deepend tread pattern effectively improves wear resistance.
- Strengthened tread and structure improve overall safety.
- Deepened grooves and groove design improve grip.
- Widened driving surface and tread compound effectively improve wear resistance.
- Groove nodules effectively reduce stone retention.



	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension(mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN/VN	385/65R22.5	11.75	18	4250	9370	830	120	158	16.5	K	1072	389					
CN/VN	385/65R22.5	11.75	20	4500	9920	900	130	160	16.5	K	1072	389					
CN	425/65R22.5	12.25	20	5150	11400	830	120	165	17.5	K	1124	422					

	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension(mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN/VN	445/65R22.5	13.00	20	5600	12300	830	120	168	16.5	K	1150	444					

ON&OFF ROAD

ROADX  
TIRE

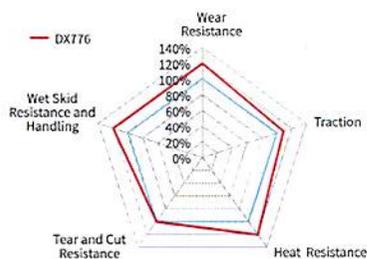
# DX776



The RoadX DX776 is a steer and trailer position tire for trucks traveling in on&off road applications.

### TIRE FEATURES:

- Wide-based tire can replace original double tire usage.
- Deepened tread pattern effectively increases tread wear **resistance**.
- High-strength crown and carcass design improve driving **safety**.
- Tread block and groove design improve shock absorption **and grip**.
- Ultra-wide running surface and tread compound **significantly** improve wear resistance.



	Size	Standard Rim(Inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension(mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
VN	385/65R22.5	11.75	20	4500	9920	900	130	160	15.5	K	1072	389					
CN	425/65R22.5	12.25	20	5150	11400	830	120	165	17.5	K	1124	422					

OFF ROAD

ROADX  
TIRE

# DT980

# DT989



The RoadX DT980 is a drive position tire for trucks driving in **off-road** applications.

**TIRE FEATURES:**

- Large tread blocks effectively improve puncture and cut **resistance**.
- Central tread grooves help to effectively improve **impact** resistance, traction, and braking.
- Step-like grooves and groove nodules improve puncture **resistance**.
- Enhanced tire structure increases load bearing capabilities.
- Tread compound effectively reduces heat buildup to **extend tread** life.



The RoadX DT989 is a drive position tire for trucks traveling in severe **service** applications.

**TIRE FEATURES:**

- Large lug design effectively improves the tire's puncture, **cut**, and chunking resistance.
- The central, interconnected rib offers exceptional **durability** for severe service applications.
- Tread grooves feature "stone ejectors" that effectively **reduce** stone retention.



Model	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension(mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN	12.00R20	8.5	20	4000	3650	8820	8050	900	900	130	130	156	153	25	F	1125	315

Model	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension(mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN	10.00R20	7.5	18	3250	3000	7160	6610	930	930	135	135	149	146	22	F	1054	278
CN	11.00R20	8	16	3350	3075	7390	6780	830	830	120	120	150	147	23	F	1085	293
CN	11.00R20	8	18	3550	3250	7830	7160	930	930	135	135	152	149	23	F	1085	293
CN	12.00R20	8.5	20	4000	3650	8820	8050	900	900	130	130	156	153	23.5	F	1125	315

OFF ROAD

# DT990

ROADX  
TIRE



**A:** The RoadX DT990 is a drive position tire for trucks traveling in severe service applications.

**TIRE FEATURES:**

- Aggressive multi-lug design offers exceptional off-road traction.
- Deep 31/32" tread depth improves tire life and offers exceptional cost per kilometer.
- Enhanced rubber compound improves cut and chunking resistance.
- Open shoulder design improves self-cleaning capabilities and improves off-road grip and traction.



**B:** The RoadX DT990 is a drive position tire for trucks traveling in severe service applications.

**TIRE FEATURES:**

- Tread compound improves cut resistance and reduces block drop-off.
- Deep interconnected grooves improve traction.
- Tread compound and block design improve cut resistance and the occurrence of block drop-off
- Open shoulder design effectively disperses heat.



**A**

	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN/VN	11R22.5	8.25	16	3000	2725	6610	6005	830	830	120	120	146	143	24	G	1054	279
CN/VN	11R22.5	8.25	16	3150	2900	6940	6390	850	850	123	123	148	145	24	G	1065	279
CN	11R22.5	8.25	16	3000	2725	6610	6005	830	830	120	120	146	143	23.5	G	1065	279
VN	11R22.5	8.25	16	3150	2900	6940	6390	850	850	123	123	148	145	23.5	G	1065	279
CN/VN	12R22.5	9.00	16	3350	3075	7390	6780	830	830	120	120	150	147	23.5	G	1096	300
VN	12R22.5	9.00	16	3550	3150	7830	6940	850	850	123	123	152	148	23.5	G	1085	300
CN/VN	12R22.5	9.00	18	3550	3250	7830	7160	930	930	135	135	152	149	23.5	G	1096	300
CN/VN	13R22.5	9.75	18	4000	3350	8820	7385	875	875	125	125	156	150	23.5	G	1124	320
CN	13R22.5	9.75	18	4000	3350	8820	7385	875	875	125	125	156	150	23.5	K	1124	320
CN/VN	11R24.5	8.25	16	3250	3000	7160	6610	830	830	120	120	149	146	24	G	1116	279
CN	235/75R17.5	6.75	16	2725	2575	6005	5675	860	860	125	125	143	141	17	G	797	233
CN	295/80R22.5	9.00	16	3550	3150	7830	6940	850	850	123	123	152	148	23.5	J	1044	298
CN/VN	295/80R22.5	9.00	18	3550	3250	7830	7160	900	900	130	130	152	149	23.5	J	1044	298
VN	315/80R22.5	9.00	18	4000	3350	8820	7385	850	850	123	123	156(154)	150(150)	23.5	G(J)	1076	312
VN	315/80R22.5	9.00	20	4125	3750	9090	8270	900	900	130	130	157	154	23.5	G	1076	312

**B**

	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN	12.00R24	8.5	20	4500	4125	9920	9090	900	900	130	130	160	157	31	D	1238	315
CN	12.00R24	8.5	20	4500	4125	9920	9090	900	900	130	130	160	157	31	F	1238	315

OFF ROAD

ROADX  
TIRE

# DT991

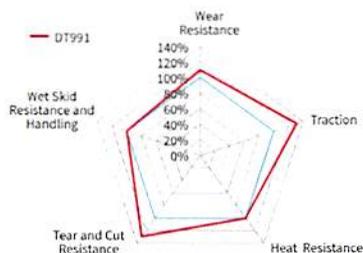
# DT993



The RoadX DT991 is a drive position tire for trucks driving in **off-road** applications.

**TIRE FEATURES:**

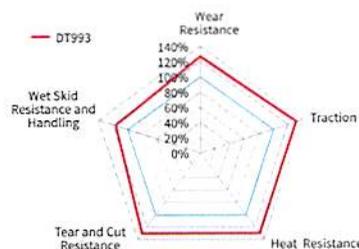
- Large blocks improve traction.
- Wide running surface and deepened grooves improve mileage and promote even wear.
- Tread compound improves puncture and tear resistance.



The RoadX DT993 is a drive position tire for trucks traveling in **severe service** applications.

**TIRE FEATURES:**

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



VN	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
	12.00R20	8.5	18	3750	3450	8270	7610	830	830	120	120	154	151	24	D	1125	315

VN	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
	11.00R20	8.0	18	3550	3250	7830	7160	930	930	135	135	152	149	21	K	1085	293

OFF ROAD

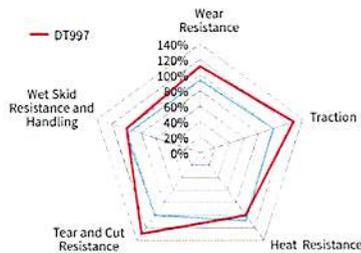
# DT997



The RoadX DT997 is a drive position tire for trucks driving in **off-road** applications.

**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.



	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D	S	D			S	D
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	16	3350	3075	7390	6780	830	830	120	120	150	147	23.5	F	1085	293
CN	11.00R20	8.0	18	3550	3250	7830	7160	930	930	135	135	152	149	23.5	F	1085	293
CN/VN	12.00R20	8.5	18	3750	3450	8270	7610	830	830	120	120	154	151	23.5	F	1125	315
CN	12.00R20	8.5	22	4250	3875	9370	8540	970	970	140	140	158	155	23.5	F	1136	315

# DT998



The RoadX DT998 is an all-position tire for trucks driving in **off-road** applications.

**TIRE FEATURES:**

- New tread design improves overall traction.
- Center rib design improves toughness and improves **tear** resistance.
- Open shoulder design improves traction and braking performance in off-road applications.
- Groove design effectively reduces stone retention.
- Tread compound improves puncture resistance.



	Size	Standard Rim (inch)	FR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D	S	D			S	D
CN	7.50R16LT	6.00G	14	1500	1320	3305	2910	770	770	112	112	122	118	14.5	G	805	215
CN	7.50R16LT	6.00G	16	1650	1450	3640	3195	870	870	126	126	125	121	14.5	G	805	215
CN	10.00R20	7.5	18	3250	3000	7160	6610	930	930	135	135	149	146	23.5	F	1054	278
VN	11.00R20	8.0	18	3550	3250	7830	7160	930	930	135	135	152	149	24.5	F	1085	293
VN	12.00R20	8.5	22	4250	3875	9370	8540	970	970	140	140	158	155	24.5	F	1125	315
VN	12.00R20	8.5	18	3750	3450	8270	7610	830	830	120	120	154	151	24.5	F	1125	315

OFF ROAD

# DT999

ROADX  
TIRE



The RoadX DT999 is an all-position tire for trucks traveling in off-road applications.

**TIRE FEATURES:**

- Open shoulder design improves grip and traction in off-road applications.
- Ribs between the tread block pattern effectively improve durability and tear resistance.



Type	Size	Standard Rim (inch)	PR	Load Capacity				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D	S	D				
CN	11R22.5	8.25	16	3000	2725	6610	6005	830	830	123	123	146	143	24	G	1065	279
CN/VN	12R22.5	9	18	3550	3250	7830	7160	930	930	135	135	152	149	24	G	1085	300
CN	295/80R22.5	9	18	3550	3250	7830	7160	900	900	130	130	152	149	23.5	J	1044	298

URBAN

ROADX  
TIRE

# RU650

# RU651



The RoadX RU650 is an all-position tire for busses traveling in urban applications.

**TIRE FEATURES:**

- Optimized ECO profile reduces rolling resistance for improved fuel economy.
- Tread pattern design improves wet skid resistance and driving safety.
- Tire tread compound improves wear and tear resistance.
- Tread pattern effectively reduces noise emissions.
- Strengthened inner-liner improves durability.
- High-strength carcass and enhance belt design improve driving safety.



The RoadX RU651 is an all-position tire for busses driving in urban applications.

**TIRE FEATURES:**

- Sidewall protector improves kerbing resistance.
- Sipe design effectively increases ground contact area for improved grip and skid-resistance.
- Shoulder groove design improves heat dissipation.
- Optimized tread pattern design effectively reduces noise emissions.
- Deepend tread groove improves service life.



	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN	10R22.5	7.50	16	2800	2650	6175	5840	900	900	130	130	144	142	16.5	L	1019	254
CN	275/70R22.5	8.25	18	3150	2900	6940	6395	900	900	130	130	148	145	20	J	958	275
CN/VN	275/70R22.5	8.25	16	3150	2900	6940	6395	900	900	130	130	148(152)	145(148)	20.5	J(E)	958	275
CN/VN	275/70R22.5	8.25	16	3150	2900	6940	6395	900	900	130	130	148(152)	145(148)	20.5	J(F)	958	275

	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN	11R22.5	8.25	16	3150	2900	6940	6395	850	850	123	123	148	145	20	J	1065	279

WINTER

ROADX  
TIRE

# WP806

# WD703



The RoadX WP806 is an all-position tire for trucks traveling in winter applications.

**TIRE FEATURES:**

- Wide tread width and main groove design improve overall contact area and grip.
- M+S and 3PMSF identification represent the tire's excellent winter performance.
- Unique sipe pattern and open shoulder design effectively drain water and snow.



The RoadX WD703 is a drive position tire for trucks traveling in winter applications.

**TIRE FEATURES:**

- Multi-block grooves and sipe design increase tread contact area for improved performance on ice and snow.



	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
VN	295/80R22.5	9.00	18	3750	3250	8270	7160	850	850	123	123	154	149	16.5	L	1044	298
VN	315/70R22.5	9.00	16	3550	3150	7830	6940	900	900	130	130	152	148	16	L	1014	312
VN	315/70R22.5	9.00	18	3750	3350	8270	7390	900	900	130	130	154	150	16	L	1014	312
VN	315/80R22.5	9.00	18	4000	3350	8820	7385	850	850	123	123	156	150	16.5	L	1076	312
VN	385/55R22.5	12.25	20	4500		9920		900		130		160		14.5	K	996	385
VN	385/65R22.5	11.75	20	4500		9920		900		130		160		15	K	1072	389

	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
VN	295/80R22.5	9.00	18	3750	3250	8270	7160	850	850	123	123	154	149	21	L	1044	298
VN	315/70R22.5	9.00	16	3550	3150	7830	6940	900	900	130	130	152	148	21	L	1014	312
VN	315/70R22.5	9.00	18	3750	3350	8270	7390	900	900	130	130	154	150	21	L	1014	312
VN	315/80R22.5	9.00	18	4000	3350	8820	7385	850	850	123	123	156	150	21	L	1076	312

WINTER

ROADX  
TIRE

# RD798

# RT787



The RoadX RD798 is a drive position tire for trucks traveling in winter applications.

**TIRE FEATURES:**

- 3 Peak Mount Snowflake (3PMS) certified tire designed to handle rigorous cold weather applications.
- Open tread block design and lateral sipes increase traction on mud, snow, and ice.
- Deep 27/32" grooves improve service life.



The RoadX RT787 is a drive position tire for trucks driving in winter applications.

**TIRE FEATURES:**

- 3 Peak Mountain Snowflake (3PMS) certified tire designed to handle rigorous cold weather applications.
- Tread block design effectively improves performance in both on and off-road applications.
- Wide tread grooves effectively clear mud and snow.



	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN/VN	11R22.5	8.25	16	3000	2725	6610	6005	830	830	120	120	146	143	21.5	L	1065	279
CN/VN	11R22.5	8.25	14	2800	2650	6175	5840	720	720	105	105	144	142	21.5	L	1065	279
CN/VN	11R24.5	8.25	16	3250	3000	7160	6610	830	830	120	120	149	146	21.5	L	1104	279
CN/VN	11R24.5	8.25	14	3000	2725	6610	6005	720	720	105	105	146	143	21.5	L	1104	279

	Size	Standard Rim (inch)	PR	Load				Pressure				Load Index		Tread Depth (mm)	Speed Grade	Inflated Tire Dimension (mm)	
				Kg		Lbs		Kpa		Psi		S	D			D	B
				S	D	S	D	S	D	S	D						
CN/VN	225/70R19.5	6.75	14	1800	1700	3970	3750	760	760	110	110	128	124	16.5	L	811	226
CN/VN	245/70R19.5	7.50	16	2180	2060	4805	4540	860	860	125	125	135	133	16.5	L	839	248





LLANTA VERIFICADA POR SMARTWAY:  
 APROBADA PARA USO EN EPA  
 EQUIPO CERTIFICADO POR SMARTWAY



LLANTA VERIFICADA POR SMARTWAY:  
 APROBADA PARA USO EN EPA  
 EQUIPO CERTIFICADO POR SMARTWAY



La S605 es la llanta de dirección premium de Sailun para largas distancias. Cuenta con una ranura de desacoplamiento y cinco nervaduras anchas para una conducción estable a cualquier velocidad. Los expulsores de piedras minimizan el daño a la llanta, mientras que las ranuras extra anchas y las laminillas en forma de S dispersan eficazmente el agua para una excelente resistencia al aquaplaning.



**Características y Beneficios**

- Verificado por SmartWay® Verified - Aprobado para uso en EPA. Equipo certificado por SmartWay®.
- Las laminillas en forma de S mejoran la tracción en condiciones húmedas y permiten que la llanta funcione a baja temperatura para darle una mayor vida útil a la banda de rodadura. Los exclusivos bordes de agarre de la banda de rodadura reducen el desgaste irregular y mejoran la tracción.
- Los expulsores de piedras reducen la retención de piedras. La ranura de desacoplamiento ayuda a minimizar el desgaste irregular.



La S606 es la llanta de dirección premium de Sailun, con hombros extra anchos y laminillas integradas para una excelente estabilidad y tracción en cualquier condición climática. Su banda de rodadura extra profunda de 22/32" garantiza un kilometraje excepcional, mientras que el diseño de bloques simétricos entrelazados promueve un desgaste uniforme y una huella cuadrada.



**Características y Beneficios**

- Las múltiples laminillas mejoran la tracción en condiciones húmedas y ayudan a que la llanta funcione a baja temperatura, lo que proporciona una mayor vida útil de la banda de rodadura.
- Las ranuras únicas en la pared de la banda de rodadura ayudan a reducir el desgaste irregular y mejoran la tracción.
- Los expulsores de piedras reducen la retención de piedras. El dibujo de la banda de rodadura es extra profundo (22/32") con un compuesto especial para una mayor vida útil. La huella ancha y el diseño de hombro cuadrado mejoran la estabilidad y el kilometraje.

Size	L.I. / S.R.	P.R.	T.D.	RIM	O.D.	S.W.	S.L.R.	L.C.C.		
								Sencillo	Dual	A.P.
			mm	inch	mm	mm	inch	kg	kg	kPa
CN 11R22.5 VN	144/142M	14	14.0	8.25	1054	279	19.3	2800	2650	720
	146/143M	16	14.0	8.25	1054	279	19.3	3000	2725	830
	148/145M	16	14.0	8.25	1054	279	19.3	3150	2900	850
CN 11R24.5 VN	146/143M	14	14.0	8.25	1104	279	20.3	3000	2725	720
	149/146M	16	14.0	8.25	1104	279	20.3	3250	3000	830
CN 295/75R22.5 VN	144/141M	14	14.0	9.00	1014	298	18.7	2800	2575	760
	146/143M	16	14.0	9.00	1014	298	18.7	3000	2725	830
CN 285/75R24.5 VN	144/141M	14	14.0	8.25	1050	283	19.4	2800	2575	760
	147/144M	16	14.0	8.25	1050	283	19.4	3075	2800	830

Size	L.I. / S.R.	P.R.	T.D.	RIM	O.D.	S.W.	S.L.R.	L.C.C.		
								Sencillo	Dual	A.P.
			mm	inch	mm	mm	inch	kg	kg	kPa
CN/VN 11R22.5	148/145M	16	17.0	8.25	1065	279	19.3	3150	2900	850
	149/146M	18	17	8.25	1054	279	41.93	3250	3000	930
CN/VN 12R22.5	152/148M	16	17.0	9.00	1085	300	19.8	3550	3150	850
	146/143K	16	16.0	7.5	1054	278	19.1	3000	2725	830
CN/VN 10.00R20	149/148K	18	16.0	7.5	1054	278	19.1	3250	3000	930
	152/148L	16	15.0	9.00	1080	305	18.6	3350	3150	800
CN 305/75R24.5	154/149K	18	15.0	9.00	1080	305	18.6	3750	3250	850
	154/150L	18	16.0	9.00	1014	312	18.5	3750	3350	900
CN/VN 295/75R22.5	144/141L	14	17.0	9.00	1014	298	18.7	2800	2575	760
	152/148M	16	17.0	9.00	1044	298	19.2	3550	3150	850
CN/VN 315/80R22.5	156/150L (154/150M)	18	15.5	9.00	1076	312	19.7	4000	3350	850
	144/141L	14	17.0	8.25	1050	283	19.4	2800	2575	760
CN LT215/85R16	120/118L	14	10.0	6.0J	772	216	14.1	1400	1320	650
	146/143M	16	17.0	8.25	1065	279	19.3	3000	2725	830
CN/VN 11R22.5	144/142M	14	17.0	8.25	1065	279	19.3	2800	2650	720
	146/143M	14	17.0	8.25	1104	279	20.3	3000	2725	720
CN/VN 11R24.5	144/142M	14	17.0	8.25	1104	279	20.3	3000	2725	720
	149/146M	16	17.0	8.25	1104	279	20.3	3250	3000	830

*Alfonso J. Torres Escobar*  
**ALFONSO J. TORRES ESCOBAR**  
 TRADUCTOR E INTÉRPRETE OFICIAL  
 INGLÉS - ESPAÑOL  
 RESOL. No. 1733 DE 21 OCT. 2004  
 MIN. INTERIOR Y JUSTI

16

NOTARIA DIECISEIS DEL CÍRCULO DE BOGOTÁ D.C.

DILIGENCIA DE AUTENTICACIÓN DE FIRMA Y HUELLA

Compareció:

ALFONSO JOSE DE JESUS TORRES ESCOBAR

Quien se identifico con: C.C. 88489687

Y declaro que la firma y la huella que aparecen en el mismo son suyas. De conformidad con el Art. 73 del Decreto ley 960 de 1970.

Bogotá D.C. 28-Aug-2025  
Siendo las 11:26 AM



JANNETH ROCIO SANTACRUZ NOTARIA 16  
(E) DE BOGOTÁ D.C.

**SE AUTENTICA A  
RUEGO E INSISTENCIA  
DEL USUARIO**

Se autoriza de conformidad con el artículo 12 del decreto 2148 de 1983 y procede con respecto a la Biometría como lo ordena el artículo 3° de la Resolución 14681 del 31 de Diciembre de 2015 que autoriza la toma de firmas registradas o tomadas fuera del despacho sin que medie verificación contra la base de datos de la Registraduría Nacional del Estado Civil



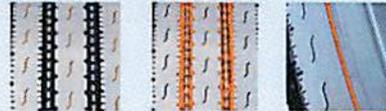
Alfonso Torres E



# S605 EFT STEER



The S605 is Sailun's premium long-haul steer tire, featuring a decoupling groove and five wide ribs for a stable ride at all speeds. Stone ejectors minimize tire damage, while extra-wide grooves and S-sipes effectively disperse water for excellent hydroplaning resistance.



#### Features & Benefits:

- SmartWay® Verified - approved for use on EPA SmartWay® certified equipment.
- S-sipes improve traction in wet conditions and allow the tire to run cool to provide a longer tread life.
- Unique tread wall bite edges reduce irregular wear and improve traction.
- Stone ejectors reduce stone retention.
- Decoupling groove helps to minimize irregular wear.

Size	L.I. / S.R.	P.R.	T.D.	RIM	O.D.	S.W.	S.L.R.	L.C.C.		
								Single	Dual	A.P.
			mm	inch	mm	mm	inch	kg	kg	kPa
CN 11R22.5 VN	144/142M	14	14.0	8.25	1054	279	19.3	2800	2650	720
	146/143M	16	14.0	8.25	1054	279	19.3	3000	2725	830
	148/145M	16	14.0	8.25	1054	279	19.3	3150	2900	850
CN 11R24.5 VN	146/143M	14	14.0	8.25	1104	279	20.3	3000	2725	720
	149/146M	16	14.0	8.25	1104	279	20.3	3250	3000	830
CN 295/75R22.5 VN	144/141M	14	14.0	9.00	1014	298	18.7	2800	2575	760
	146/143M	16	14.0	9.00	1014	298	18.7	3000	2725	830
CN 285/75R24.5 VN	144/141M	14	14.0	8.25	1060	283	19.4	2800	2575	760
	147/144M	16	14.0	8.25	1050	283	19.4	3075	2800	830

# S606 EFT STEER



The S606 is Sailun's premium steer tire, featuring extra wide shoulders with built in sipes for excellent stability and traction under all weather conditions. An extra deep 22/32" tread depth ensures the S606 delivers exceptional mileage, while an interlocking symmetrical tread block design promotes even wear and a square footprint.



#### Features & Benefits:

- Multiple sipes improve traction in wet conditions and help the tire run cool to provide a longer tread life.
- Unique tread wall grooves help reduce irregular wear and improve traction.
- Stone ejectors reduce stone retention.
- Extra deep tread pattern (22/32") with special compound for extended tread life.
- Wide footprint and square shoulder design for improved stability and mileage.

Size	L.I. / S.R.	P.R.	T.D.	RIM	O.D.	S.W.	S.L.R.	L.C.C.		
								Single	Dual	A.P.
			mm	inch	mm	mm	inch	kg	kg	kPa
CN/VN 11R22.5	148/145M	16	17.0	8.25	1065	279	19.3	3150	2900	850
VN 11R22.5	149/146M	18	17	8.25	1054	279	41.93	3250	3000	930
CN/VN 12R22.5	152/148M	16	17.0	9.00	1085	300	19.8	3550	3150	850
CN/VN 10.00R20	146/143K	16	16.0	7.5	1054	278	19.1	3000	2725	830
	149/146K	18	16.0	7.5	1054	278	19.1	3250	3000	930
CN 305/75R24.5	152/148L	16	15.0	9.00	1080	305	18.6	3350	3150	800
	154/149K	18	15.0	9.00	1080	305	18.6	3750	3250	850
CN 315/70R22.5	154/150L	18	16.0	9.00	1014	312	18.5	3750	3350	900
CN/VN 295/75R22.5	144/141L	14	17.0	9.00	1014	298	18.7	2800	2575	760
CN/VN 295/80R22.5	152/148M	16	17.0	9.00	1044	298	19.2	3550	3150	850
CN/VN 315/80R22.5	156/150L (154/150M)	18	15.5	9.00	1076	312	19.7	4000	3350	850
CN/VN 285/75R24.5	144/141L	14	17.0	8.25	1060	283	19.4	2800	2575	760
CN LT215/85R16	120/118L	14	10.0	6.0J	772	216	14.1	1400	1320	650
CN/VN 11R22.5	146/143M	16	17.0	8.25	1065	279	19.3	3000	2725	830
CN/VN 11R22.5	144/142M	14	17.0	8.25	1065	279	19.3	2800	2650	720
CN/VN 11R24.5	146/143M	14	17.0	8.25	1104	279	20.3	3000	2725	720
CN/VN 11R24.5	149/146M	16	17.0	8.25	1104	279	20.3	3250	3000	830



La fórmula optimizada de la banda de rodadura de la S702 mejora la resistencia al desgaste, garantizando un funcionamiento sin temperaturas extremas. Una nervadura entre los bloques del dibujo ayuda a reducir el desgaste parcial y a mejorar la resistencia al roco



#### Características y Beneficios

- Las ranuras ensanchadas de la banda de rodadura mejoran la capacidad de autolimpieza para un mejor agarre.
- La nervadura entre los bloques del patrón está diseñada para mejorar la rigidez y reducir el desgaste parcial.
- La superficie de rodadura ensanchada permite una mejor estabilidad de conducción.

Size	TAMAÑO	L.I. / S.R.	P.R.	T.D.	RIM	O.D.	S.W.	S.L.R.	L.C.C.		
									Senc.	Dual	A.P.
				mm	inch	mm	mm	inch	kg	kg	kPa
CNVN	10.00R20	146/143K	16	18.0	7.5	1065	278	19.1	3000	2725	830
		149/146K	18	18.0	7.5	1065	278	19.1	3250	3000	930
CNVN	11.00R20	150/147K	16	18.5	8.0	1096	293	19.7	3350	3075	830
		152/149K	18	18.5	8.0	1096	293	19.7	3550	3250	930
CNVN	11R22.5	148/145L	16	19.5	8.25	1065	279	19.3	3150	2900	850
CNVN	245/70R17.5	143/141J (146/146F)	18	15.5	7.50	789	248	14.4	2725	2575	875
CNVN	<b>205/75R17.5</b>	124/122L	14	15.0	6.00	753	205	13.9	1600	1500	750
CNVN	<b>215/75R17.5</b>	126/124M	14	15.0	6.00	767	211	14.2	1700	1600	700
CNVN	<b>235/75R17.5</b>	132/130M	14	15.0	6.75	797	233	14.7	2000	1900	760
		143/141K	16	15.0	6.75	797	233	14.7	2725	2575	860
CNVN	225/70R19.5	128/126L	14	15.0	6.75	811	226	15.4	1800	1700	760
CNVN	245/70R19.5	136/134M	16	15.5	7.50	839	248	15.4	2240	2120	825
		144/142J	18	15.5	7.50	839	248	15.4	2800	2650	900

Tamaño	L.I. / S.R.	P.R.	T.D.	RIM	O.D.	S.W.	S.L.R.	L.C.C.			
								Sencillo	Dual	A.P.	
				mm	inch	mm	mm	inch	kg	kg	kPa
CNVN	265/70R19.5	140/138M	16	16.0	7.50	867	262	15.8	2500	2360	775
		143/141J	18	16.0	7.50	867	262	15.8	2725	2575	900
CNVN	285/70R19.5	145/143M	16	16.0	8.25	895	283	16.3	2900	2725	850
CNVN	275/70R22.5	148/145L	16	19.0	8.25	958	276	17.6	3150	2900	900
CN	315/60R22.5	152/148L	18	20.0	9.75	950	313	17.6	3550	3150	900
CNVN	315/70R22.5	152/148M	16	20.0	9.00	1014	312	18.5	3550	3150	850
		154/150L	18	20.0	9.00	1014	312	18.5	3750	3350	900
CNVN	<b>295/80R22.5</b>	150/147M	16	22.0	9.00	1044	298	19.2	3350	3075	830
		152/148M	16	22.0	9.00	1044	298	19.2	3550	3150	850
		152/149L	18	22.0	9.00	1044	298	19.2	3550	3250	900
CNVN	315/80R22.5	154/150M	16	22.5	9.00	1082	312	19.7	3750	3350	825
		154/151L	18	22.5	9.00	1082	312	19.7	3750	3450	830
		156/150L	18	22.5	9.00	1082	312	19.7	4000	3350	850
		157/154L	20	22.5	9.00	1082	312	19.7	4125	3750	900
		156/150L (154/150M)	18	22.5	9.00	1082	312	19.7	4000	3350	850

*Alfonso Torres*

**ALFONSO J. TORRES ESCOBAR**  
 TRADUCTOR E INTERPRETE OFICIAL  
 INGLÉS - ESPAÑOL

RESOL. No. 1733 DE 21 OCT. 2004  
 MIN. INTERIOR Y JUSTI CIA

16

NOTARÍA DIECISEIS DEL CÍRCULO DE BOGOTÁ D.C.  
DILIGENCIA DE AUTENTICACIÓN DE FIRMA Y HUELLA

Notaría  
1923 - 1925 - Bogotá

Compareció:

ALFONSO JOSE DE JESUS TORRES ESCOBAR  
Quien se identifico con: C.C. 80409687

Y declaro que la firma y la huella que aparecen en el mismo son suyas. De conformidad con el Art. 73 del Decreto ley 960 de 1970.

Bogotá D.C. 28-Aug-2025  
Siendo las 11:29 AM

2875082112154

JANNETH ROCIO SANTACRUZ NOTARIA 16  
(E) DE BOGOTÁ D.C.



SE AUTENTICA A  
RUEGO E INSISTENCIA  
DEL USUARIO

Se autoriza de conformidad con el artículo 12 del decreto 2148 de 1983 y procede con respecto a la Biometría como lo ordena el artículo 3° de la Resolución 14681 del 31 de Diciembre de 2015 que autoriza la toma de firmas registradas o tomadas fuera del despacho sin que medie verificación contra la base de datos de la Registraduría Nacional del Estado Civil

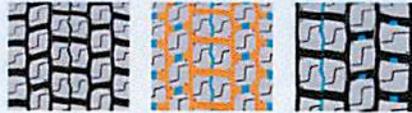


Alfonso Torres





The S702's optimized tread formula improves wear resistance by ensuring the tire runs cool. A rib between the pattern blocks help reduce partial wear and improve scrub resistance.



#### Features & Benefits:

- Widened tread grooves improve self-cleaning capabilities for grip.
- The rib between pattern blocks is designed to improve stiffness and reduce partial wear.
- Widened running surface allows for better driving stability.

	Size	L.I. / S.R.	P.R.	L.C.C.								
				T.D. mm	RIM inch	O.D. mm	S.W. mm	S.L.R. inch	Single kg	Dual kg	A.P. kPa	
CN/VN	10.00R20	148/143K	16	18.0	7.5	1065	278	19.1	3000	2725	830	
		149/146K	18	18.0	7.5	1065	278	19.1	3250	3000	930	
CN/VN	11.00R20	150/147K	16	18.5	8.0	1096	293	19.7	3350	3075	830	
		152/149K	18	18.5	8.0	1096	293	19.7	3550	3250	930	
CN/VN	11R22.5	148/145L	16	19.5	8.25	1065	279	19.3	3150	2900	850	
CN/VN	245/70R17.5	143/141J (146/146F)	18	15.5	7.50	789	248	14.4	2725	2575	875	
CN/VN	205/75R17.5	124/122L	14	15.0	6.00	753	205	13.9	1600	1500	750	
CN/VN	215/75R17.5	126/124M	14	15.0	6.00	767	211	14.2	1700	1600	700	
CN/VN	235/75R17.5	132/130M	14	15.0	6.75	797	233	14.7	2000	1900	760	
		143/141K	16	15.0	6.75	797	233	14.7	2725	2575	860	
CN/VN	225/70R19.5	128/126L	14	15.0	6.75	811	226	15.4	1800	1700	760	
CN/VN	245/70R19.5	136/134M	16	15.5	7.50	839	248	15.4	2240	2120	825	
		144/142J	18	15.5	7.50	839	248	15.4	2800	2650	900	

	Size	L.I. / S.R.	P.R.	L.C.C.								
				T.D. mm	RIM inch	O.D. mm	S.W. mm	S.L.R. inch	Single kg	Dual kg	A.P. kPa	
CN/VN	265/70R19.5	140/138M	16	16.0	7.50	867	262	15.8	2500	2360	775	
		143/141J	18	16.0	7.50	867	262	15.8	2725	2575	900	
CN/VN	285/70R19.5	145/143M	16	16.0	8.25	895	283	16.3	2900	2725	850	
CN/VN	275/70R22.5	148/145L	16	19.0	8.25	958	276	17.6	3150	2900	900	
CN	315/60R22.5	152/148L	18	20.0	9.75	950	313	17.6	3550	3150	900	
CN/VN	315/70R22.5	152/148M	16	20.0	9.00	1014	312	18.5	3550	3150	850	
		154/150L	18	20.0	9.00	1014	312	18.5	3750	3350	900	
CN/VN	295/80R22.5	150/147M	16	22.0	9.00	1044	298	19.2	3350	3075	830	
		152/148M	16	22.0	9.00	1044	298	19.2	3550	3150	850	
		152/149L	18	22.0	9.00	1044	298	19.2	3550	3250	900	
CN/VN	315/80R22.5	154/150M	16	22.5	9.00	1082	312	19.7	3750	3350	825	
		154/151L	18	22.5	9.00	1082	312	19.7	3750	3450	830	
		156/150L	18	22.5	9.00	1082	312	19.7	4000	3350	850	
		157/154L	20	22.5	9.00	1082	312	19.7	4125	3750	900	
		156/150L (154/150M)	18	22.5	9.00	1082	312	19.7	4000	3350	850	

# LR52

## Dentro y Fuera Carretera **M+S** Conducción

Llanta para eje de conducción con rendimiento tanto en carretera como fuera de ella. Mayor resistencia al desgaste gracias a la optimización de la rigidez de la sección central. Ranuras laterales y ángulos optimizados para una buena circulación del suelo. Excelente capacidad de frenado gracias a la forma ondulada de las ranuras de los tacos.

### Datos técnicos del relabrado



Tamaño	Tipo	Banda Profun.	Relabrado Profund.	Relabrado Ancho
	T/T T/L	mm	mm	mm
Sin neumático				
12R22.5	152/149K	• 22.3	4	14-16

### Tipos de vehículo y posición recomendados



### Tamaños Disponibles

Tamaño	LI/SS	PR	Rim Mediod	Aire Max.				Max. Load				Diámetro General	Sección Ancho	Banda Ancho	Banda Depth	Radio Estático Cargado SLR	Clase rótulo llanta	Anm.		
				PSI		bar		kgs		lbs										
				S	D	S	D	S	D	S	D									
Sin neumático																				
12R22.5	152/149K	18	9.00	135	135	9.3	9.3	3550	3250	7830	7160	1096	305	238	22.3	513	-	-	-	M+S

Datos técnicos sujetos a cambios sin previo aviso.

# LR53

## Dentro y Fuera Carretera **M+S** Conducción

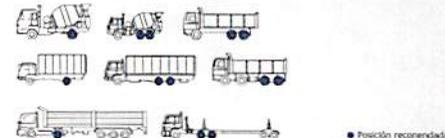
Llanta para eje motriz que ofrece un rendimiento confiable tanto en carretera como fuera de ella. Su exclusivo compuesto de banda de rodadura, resistente a cortes y astillas, garantiza durabilidad y una larga vida útil. La construcción especial del cinturón protege la llanta en terrenos difíciles fuera de carretera.

### Datos técnicos del relabrado



Tamaño	Tipo	Banda Profun.	Relabrado Profund.	Relabrado Ancho
	T/T T/L	mm	mm	mm
Sin neumático				
13R22.5	156/150K	• 19.7	3	9-11
315/80R22.5	156/150K	• 20.6	3	9-11
12R22.5	152/149K	• 19.9	3	12-14

### Tipos de vehículo y posición recomendados



### Tamaños Disponibles

Tamaño	LI/SS	PR	Aire Max.				Carga Max.				Diámetro General	Section Ancho	Banda Width	Banda Depth	Radio Estático Cargado SLR	Clase rótulo llanta	Anm.				
			PSI		bar		kgs		lbs												
			S	D	S	D	S	D	S	D											
Sin neumático																					
13R22.5	156/150K	18	9.75	127	127	8.8	8.8	4000	3350	8820	7390	1128	324	240	19.7	522	D	C	72	W1	M+S
315/80R22.5	156/150K	18	9.00	123	123	8.5	8.5	4000	3350	8820	7390	1090	315	250	20.6	501	D	C	72	W1	M+S
12R22.5	152/149K	18	9.00	135	135	9.3	9.3	3550	3250	7830	7160	1093	303	232	19.9	511	-	-	-	-	M+S

Datos técnicos sujetos a cambios sin previo aviso.

*Alfonso Torres*  
**ALFONSO J. TORRES ESCOBAR**  
 TRADUCTOR E INTÉRPRETE OFICIAL  
 INGLÉS - ESPAÑOL  
 RESOL. No. 1733 DE 21 OCT. 2004  
 MIN. INTERIOR Y JUSTICIA

16

NOTARIA DIECISEIS DEL CÍRCULO DE BOGOTÁ D.C.

DILIGENCIA DE AUTENTICACIÓN DE FIRMA Y HUELLA

Notaría  
del Círculo de Bogotá

Compareció:

ALFONSO JOSE DE JESUS TORRES ESCOBAR

Quien se identificó con: C.C. 88409687

Y declaro que la firma y la huella que aparecen en el mismo son suyas. De conformidad con el Art. 73 del Decreto ley 960 de 1970.

Bogotá D.C. 28-Aug-2025

Siendo las 11:29 AM



JANNETH ROCIO SANTACRUZ NOTARIA 16  
(E) DE BOGOTÁ D.C.

30210001111950

SE AUTENTICA A  
RUEGO E INSISTENCIA  
DEL USUARIO

Se autoriza de conformidad con el artículo 12 del decreto 2148 de 1983 y procede con respecto a la Biometría como lo ordena el artículo 3° de la Resolución 14681 del 31 de Diciembre de 2015 que autoriza la toma de firmas registradas o tomadas fuera del despacho sin que medie verificación contra la base de datos de la Registraduría Nacional del Estado Civil



Alfonso Torres



# LR52

## On&Off Drive

M+S



Drive axle tyre for on / off road performance. Improved wear performance by optimizing the center part stiffness. Lateral Groove and angles are optimized for good soil flow. Excellent braking ability through wave Lug groove shape.

### Regrooving technical data



Size	Type	Tread Depth	Regrooving Depth	Regrooving Width
<b>Tubeless</b>				
12R22.5	152/149K	• 22.3	4	14-16

### Recommended vehicle types and position



### Available Sizes

Size	LI/SS	PR	Measured Rim	Max.Air				Max.Load				Overall Diameter	Section Width	Tread Width	Tread Depth	Static Loaded Radius	Tyre labelling class	Ann.			
				PSI		bar		kgs		lbs											
				S	D	S	D	S	D	S	D										
<b>Tubeless</b>																					
12R22.5	152/149K	18	9.00	135	135	9.3	9.3	3550	3250	7830	7160	1096	305	238	22.3	513	-	-	-	-	M+S

Technical data subject to change without prior notice.

# LR53

## On&Off Drive

M+S



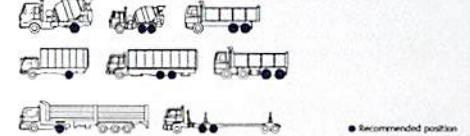
Drive axle tyre for reliable on / off road performance. Unique chip-and-cut resistant tread compound ensures durability and a long tyre lifespan. The special belt construction protects the tyre during rough off road terrain.

### Regrooving technical data



Size	Type	Tread Depth	Regrooving Depth	Regrooving Width
<b>Tubeless</b>				
13R22.5	156/150K	• 19.7	3	9-11
315/80R22.5	156/150K	• 20.6	3	9-11
12R22.5	152/149K	• 19.9	3	12-14

### Recommended vehicle types and position



### Available Sizes

Size	LI/SS	PR	Measured Rim	Max.Air				Max.Load				Overall Diameter	Section Width	Tread Width	Tread Depth	Static Loaded Radius	Tyre labelling class	Ann.			
				PSI		bar		kgs		lbs											
				S	D	S	D	S	D	S	D										
<b>Tubeless</b>																					
13R22.5	156/150K	18	9.75	127	127	8.8	8.8	4000	3350	8820	7390	1128	324	240	19.7	522	D	C	72	W1	M+S
315/80R22.5	156/150K	18	9.00	123	123	8.5	8.5	4000	3350	8820	7390	1090	315	250	20.6	501	D	C	72	W1	M+S
12R22.5	152/149K	18	9.00	135	135	9.3	9.3	3550	3250	7830	7160	1093	303	232	19.9	511	-	-	-	-	M+S

Technical data subject to change without prior notice.

# LZ21

## transporte regional **M+S** Conducción

Llanta para eje de conducción para transporte regional. Su compuesto especial y duradero, con un diseño profundo y una resistencia superior, da como resultado esta llanta de larga duración.

Su amplia huella y el diseño agresivo de la banda de rodadura ofrecen una tracción y un frenado excepcionales.

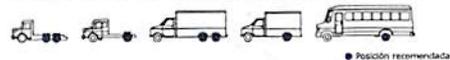


### Datos técnicos del relabrado



Tamaño	Tipo	Banda Prof.	Relabrado Profund.	Relabrado Ancho
	T/T L/L	mm	mm	mm
<b>Sin neumático</b>				
11R22.5	148/145L	• 21	3	5-7
11R24.5	-	• 21	3	5-7

### Tipos de vehículo y posición recomendados



### Tamaños Disponibles

Tamaño	LI/SS	PR	Rim Medi-do	Aire Max.				Carga Max.				Diámetro General	Sección Ancho	Banda Ancho	Prof. Banda	Radio Estático	Clase Cargado	rótulo SLR	llanta	Anp.
				PSI		bar		kgs		lbs										
				S	D	S	D	S	D	S	D									
<b>Sin neumático</b>																				
11R22.5	148/145L	16	8.25	120	120	8.3	8.3	3000	2725	6610	6005	1062	278	212	21	496	-	-	-	M-S
11R24.5	-	16	8.25	120	120	8.3	8.3	3250	3000	7160	6610	1114	280	212	21	520	-	-	-	M-S

Datos técnicos sujetos a cambios sin previo aviso.

# LZ22

## transporte regional **M+S** Conducción

Llanta para eje de conducción para transporte regional. Compuesto robusto de la banda de rodadura para una larga vida útil y un desgaste uniforme. La banda de rodadura extra ancha y los surcos profundos garantizan un alto kilometraje. La forma especial de los tacos proporciona rigidez incluso con cargas pesadas, lo que garantiza una tracción y estabilidad excepcionales. Ofrece una capacidad de conducción y frenado excepcionales en carreteras mojadas y nevadas.

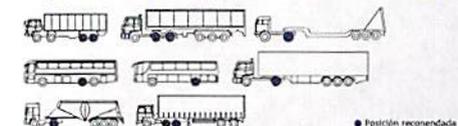


### Datos técnicos del relabrado



Tamaño	Tipo	Banda Prof.	Relabrado Profund.	Relabrado Ancho
	T/T L/L	mm	mm	mm
<b>Sin neumático</b>				
245/70R19.5	143/142J	• 16	3	8-10
12R22.5	152/149L	• 23	3	10-12
305/75R17.5	124/122M	• 13.5	3	5-7
215/75R17.5	126/124M	• 13.5	3	5-7
235/75R17.5	132/130M	• 13.1	3	5-7
245/70R17.5	136/134M	• 13.1	3	5-7
265/70R19.5	144/142J	• 16	3	8-10
295/80R22.5	152/148M	• 22.7	3	6-8
315/70R22.5	154/150L	• 19.5	3	6-8
315/80R22.5	154/150M	• 23.3	3	6-8
9.5R17.5	129/127L	• 16.5	3	3.5-4.5

### Tipos de vehículo y posición recomendados



### Tamaños Disponibles

Tamaño	LI/SS	PR	Rim Medi-do	Aire Max.				Carga Max.				Diámetro General	Sección Ancho	Banda Ancho	Prof. Banda	Radio Estático	Clase Cargado	rótulo SLR	llanta	Anp.
				PSI		bar		kgs		lbs										
				S	D	S	D	S	D	S	D									
<b>Sin neumático</b>																				
245/70R19.5	143/142J	18	7.50	130	130	9.0	9.0	2725	2650	6005	5840	1100	306	246	23	513	10	10	10	M-S
12R22.5	152/149L	18	9.00	135	135	9.3	9.3	3550	3250	7830	7160	1100	306	246	23	513	10	10	10	M-S
305/75R17.5	124/122M	12	6.00	109	109	7.5	7.5	1600	1500	3515	3305	766	203	174	13.5	359	E	B	73	W1
215/75R17.5	126/124M	12	6.00	100	100	7.0	7.0	1700	1600	3750	3530	777	213	178	13.5	363	E	B	73	W1
235/75R17.5	132/130M	14	6.75	110	110	7.75	7.75	2000	1900	4410	4190	810	238	202	13.1	374	D	B	73	W1
245/70R17.5	136/134M	14	7.50	123	123	8.5	8.5	2240	2120	4940	4675	806	248	202	13.1	394	D	B	73	W1
265/70R19.5	144/142J	18	7.50	130	130	9.0	9.0	2800	2650	6170	5840	874	260	226	16	405	-	-	-	M-S
295/80R22.5	152/148M	16	9.00	123	123	8.5	8.5	3550	3150	7830	6945	1068	304	250	22.7	497	E	B	73	W1
315/70R22.5	154/150L	18	9.00	131	131	9.0	9.0	3750	3350	8270	7390	1023	310	260	19.5	472	E	B	73	W1
315/80R22.5	154/150M	18	9.00	120	120	8.25	8.25	3750	3350	8270	7385	1093	318	264	23.3	506	E	B	73	W1
9.5R17.5	129/127L	16	6.75	109	109	7.5	7.5	1850	1750	4080	3860	846	235	178	16.5	397	-	-	-	M-S

Datos técnicos sujetos a cambios sin previo aviso.

M Evaluación in curso

Alfonso Torres Escobar  
**ALFONSO J. TORRES ESCOBAR**  
 PRODUCTOR ENTI ENTI OFICIAL  
 INGLÉS - ESPAÑOL  
 RESOL. Nº. 1735 DE 21 OCT. 2004  
 MIN. INTERIOR Y JUSTICIA

16

NOTARIA DIECISEIS DEL CÍRCULO DE BOGOTÁ D.C.  
DILIGENCIA DE AUTENTICACIÓN DE FIRMA Y HUELLA

Compareció:  
ALFONSO JOSE DE JESUS TORRES ESCOBAR  
Quien se identifico con: C.C. 88485587

Y declaro que la firma y la huella que aparecen en el mismo son suyas. De conformidad con el Art. 73 del Decreto ley 960 de 1970.

Bogotá D.C. 28-Aug-2025  
Siendo las 11:29 AM



JANNETH ROCIO SANTACRUZ NOTARIA 16  
(E) DE BOGOTÁ D.C.

2875081011150



SE AUTENTICA A  
RUEGO E INSISTENCIA  
DEL USUARIO

Se autoriza de conformidad con el artículo 73 del decreto 2148 de 1983 y procede con respecto a la Biometría como lo ordena el artículo 3° de la Resolución 11681 del 31 de Diciembre de 2015 que autoriza la toma de firmas registradas o tomadas fuera del despacho sin que medie verificación contra la base de datos de la Registraduría Nacional del Estado Civil

Alfonso Torres



# LZ21

## Regional haul Drive

M+S



Drive axle tyre for regional haul application. The special and durable compound with the deep design and superior strength, result in this lasting tire. His broad footprint and the aggressive design of tread, offer exceptional traction and braking.

### Regrooving technical data



Size	Type	Tread Depth		Regrooving Depth	Regrooving Width
		T/T	T/L		
11R22.5	148/145L	•	21	3	5~7
11R24.5	-	•	21	3	5~7

### Recommended vehicle types and position



### Available Sizes

Size	LI/SS	PR	Measured Rim	Max.Air				Max.Load				Overall Diameter	Section Width	Tread Width	Tread Depth	Static Loaded Radius	Tyre labelling class	Ann.		
				PSI		bar		kgs		lbs										
				S	D	S	D	S	D	S	D									
<b>Tubeless</b>																				
11R22.5	148/145L	16	8.25	120	120	8.3	8.3	3000	2725	6610	6005	1062	278	212	21	496	-	-	-	•••
11R24.5	-	16	8.25	120	120	8.3	8.3	3250	3000	7160	6610	1114	280	212	21	520	-	-	-	•••

Technical data subject to change without prior notice.

# LZ22

## Regional haul Drive

M+S



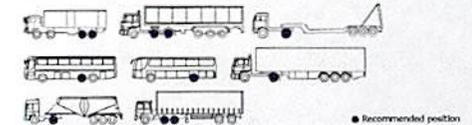
Drive axle tyre for regional haul application. Robust tread compound for long tyre life and even wear. Extra wide tread and deep grooves ensure a high mileage. The special block shape provides block rigidity even under heavy loads for an outstanding traction and tread stability. Displays outstanding driving and braking capabilities on wet and snowy roads.

### Regrooving technical data



Size	Type	Tread Depth		Regrooving Depth	Regrooving Width
		T/T	T/L		
245/70R19.5	143/1423	•	16	3	8~10
12R22.5	152/149L	•	23	3	10~12
205/75R17.5	124/122M	•	13.5	3	5~7
215/75R17.5	126/124M	•	13.5	3	5~7
235/75R17.5	132/130M	•	13.1	3	5~7
245/70R17.5	136/134M	•	13.1	3	5~7
265/70R19.5	144/142J	•	16	3	8~10
295/80R22.5	152/148M	•	22.7	3	6~8
315/70R22.5	154/150L	•	19.5	3	6~8
315/80R22.5	154/150M	•	23.3	3	6~8
9.5R17.5	129/127L	•	16.5	3	3.5~4.5

### Recommended vehicle types and position



### Available Sizes

Size	LI/SS	PR	Measured Rim	Max.Air				Max.Load				Overall Diameter	Section Width	Tread Width	Tread Depth	Static Loaded Radius	Tyre labelling class	Ann.			
				PSI		bar		kgs		lbs											
				S	D	S	D	S	D	S	D										
<b>Tubeless</b>																					
245/70R19.5	143/1423	18	7.50	130	130	9.0	9.0	2725	2650	6005	5840	1100	306	246	23	513	-	-	-	•••	
12R22.5	152/149L	18	9.00	135	135	9.3	9.3	3550	3250	7830	7160	1100	306	246	23	513	-	-	-	•••	
205/75R17.5	124/122M	12	6.00	109	109	7.5	7.5	1600	1500	3525	3305	766	203	174	13.5	359	E	B	73	W1	•••••
215/75R17.5	126/124M	12	6.00	100	100	7.0	7.0	1700	1600	3750	3530	777	213	178	13.5	363	E	B	73	W1	•••••
235/75R17.5	132/130M	14	6.75	110	110	7.75	7.75	2000	1900	4410	4190	810	238	202	13.1	374	D	B	73	W1	•••••
245/70R17.5	136/134M	14	7.50	123	123	8.5	8.5	2240	2120	4940	4675	806	248	202	13.1	394	D	B	73	W1	•••••
265/70R19.5	144/142J	18	7.50	130	130	9.0	9.0	2800	2650	6170	5840	874	260	226	16	405	-	-	-	•••	
295/80R22.5	152/148M	16	9.00	123	123	8.5	8.5	3550	3150	7830	6945	1068	304	250	22.7	497	E	B	73	W1	•••••
315/70R22.5	154/150L	18	9.00	131	131	9.0	9.0	3750	3350	8270	7390	1023	310	260	19.5	472	E	B	73	W1	•••••
315/80R22.5	154/150M	18	9.00	120	120	8.25	8.25	3750	3350	8270	7385	1093	318	264	23.3	506	E	B	73	W1	•••••
9.5R17.5	129/127L	16	6.75	109	109	7.5	7.5	1850	1750	4080	3960	846	235	178	16.5	297	-	-	-	•••	

Technical data subject to change without prior notice.  
• Evaluation in progress