PASSENGER &
LIGHT TRUCK TIRE
CATALOG

REV 26.01

ROVELO

ROVELO
TIRE

PASSENGER & LIGHT TRUCK TIRE CATALOG

SOUTH HEMISPHERE



TIRE MAINTENANCE AND SAFETY

Tire maintenance can help to improve the performance and extend the life of your tires. More importantly, taking just a few minutes a month to inspect your tires can help you to avoid tire failures. Some of the key aspects of preventative maintenance include:

1. Inflation Pressure - It's important to maintain the correct inflation pressure in your tires as under-inflation or over-inflation may lead to a tire failure. The correct inflation pressure of your tires is specified by the vehicle manufacturer and is typically shown on the vehicle door ledge or in the owner's manual.
Tires may lose air over time due to the permeability of rubber so it is important to check your tire pressure regularly, at least once a month including the spare. Ensure to check the pressure when the tires are cold (i.e. have not been driven on).

2. Loading - Do not overload your vehicle. Overloading creates excessive stress leading to heat generation and can eventually lead to a tire failure. Please check the tire placard or vehicle owner's manual for the maximum recommended load for your vehicle.

SPEED RATING

The speed symbol indicates the maximum speed rating at which a tire can carry a load corresponding to its Load Index under specific service conditions.

** For tires with speed symbols W and Y, "ZR" may or may not appear within the size designation. For tires with a maximum speed above 186 MPH, a "ZR" must appear in the size designation.

Examples of similar size markings, with and without service descriptions, and showing different maximum speeds are shown.

Speed Rating	Max. Speed
F	80 km/h
G	90 km/h
J	100 km/h
K	110 km/h
L	120 km/h
M	130 km/h
N	140 km/h
P	150 km/h
Q	160 km/h

Speed Rating	Max. Speed
R	170 km/h
S	180 km/h
T	190 km/h
U	200 km/h
H	210 km/h
V	240 km/h
W	270 km/h
Y	300 km/h
ZR	>240 km/h

ROVELO TIRE

TABLE OF CONTENTS

PASSENGER

SUMMER

RHP-780 4
RHP-780P 6
AVENUE 8
STRATA Excel RU63 10
ROAD RACER R1 12

SUV / 4X4

ON ROAD

MONTARE HT RV08 14
MONTARE HT RV20 16

4X4/OFF ROAD

RIDGETRAK AT 18
ROAD QUEST AT 20
RIDGETRAK AT II 22
RIDGETRAK R/T RT01 24
ROAD QUEST RMT-810 26

VAN / COMMERCIAL

SUMMER

RCM-X+ 28
TRANSPORT 30

HIGH PERFORMANCE





RHP-780



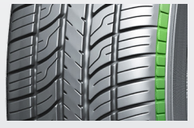
Wet Performance

Four main grooves effectively drain water for improved traction on wet roads.



All-Season Performance

The tread design and compound evenly distribute ground pressure in all weather conditions to provide excellent driving performance.



Driving Comfort

Unique pattern design effectively reduces tire vibration and noise emissions for increased driving comfort.

RIM	SIZE	PR	LI	SS	XL OR NOT	SIDEWALL	STANDARD RIM	UTQG	MAX LOAD (kg)	PRESSURE (kpa)
13	155/65R13		73	T		BSW	4.50B	360/A/A	365	300
13	165/65R13		77	T		BSW	5.00B	360/A/A	412	300
13	155/70R13		75	T		BSW	4.50B	360/A/A	387	300
13	165/70R13		79	T		BSW	5.00B	360/A/A	437	300
13	175/70R13		82	T		BSW	5.00B	360/A/A	475	300
13	155/80R13		79	T		BSW	4.50B	360/A/A	437	300
13	165/80R13		83	T		BSW	4.50B	360/A/A	487	300
14	165/60R14		75	H		BSW	5J	360/A/A	387	300
14	175/65R14		82	H		BSW	5J	360/A/A	475	300
14	175/65R14		82	T		BSW	5J	360/A/A	475	300
14	175/65R14		86	T	XL	BSW	5J	360/A/A	530	340
14	165/70R14		81	T		BSW	5J	360/A/A	462	300
14	175/70R14		84	T		BSW	5J	360/A/A	500	300
14	185/70R14		88	H		BSW	5 1/2J	360/A/A	560	300
14	195/70R14		91	H		BSW	6J	360/A/A	615	300
14	195/70R14		91	T		BSW	6J	360/A/A	615	300
15	205/70R15		96	T		BSW	6J	360/A/A	710	300
16	215/60R16		95	V		BSW	6 1/2J	360/A/A	690	300

HIGH PERFORMANCE



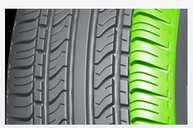
RHP-780P





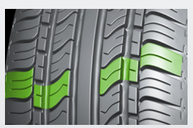
Hydroplaning Resistance

Optimal four channel grooves maximize hydroplaning resistance to ensure efficient drainage and greater safety on wet roads.



Stability

The specialized bead design ensures closer contact between the inflated tire and rim to improve driving safety.



Handling

The center rib and enhanced tread block design increases grip and operating stability for greater maneuverability and braking performance. Wet and dry grip is improved due to the wide tire-to-road contact area.

RIM	SIZE	PR	LI	SS	XL OR NOT	SIDEWALL	STANDARD RIM	UTQG	MAX LOAD (kg)	PRESSURE (kpa)
14	185/55R14		80	V		BSW	6J	400/A/A	450	300
14	185/60R14		82	H		BSW	5 1/2J	400/A/A	475	300
14	155/65R14		75	T		BSW	4 1/2J	400/A/A	387	300
14	165/65R14		79	T		BSW	5J	400/A/A	437	300
14	185/65R14		86	H		BSW	5 1/2J	400/A/A	530	300
14	195/65R14		89	H		BSW	6J	400/A/A	580	300
15	195/50R15		82	H		BSW	6J	400/A/A	475	300
15	195/50R15		82	V		BSW	6J	400/A/A	475	300
15	185/55R15		82	H		BSW	6J	400/A/A	475	300
15	185/55R15		82	V		BSW	6J	400/A/A	475	300
15	195/55R15		85	V		BSW	6J	400/A/A	515	300
15	185/60R15		84	H		BSW	5 1/2J	400/A/A	500	300
15	185/60R15		88	H	XL	BSW	5 1/2J	400/A/A	560	340
15	195/60R15		88	H		BSW	6J	400/A/A	560	300
15	195/60R15		88	V		BSW	6J	400/A/A	560	300
15	205/60R15		91	H		BSW	6J	400/A/A	615	300
15	205/60R15		91	V		BSW	6J	400/A/A	615	300
15	175/65R15		84	H		BSW	5J	400/A/A	500	300
15	175/65R15		84	T		BSW	5J	400/A/A	500	300
15	175/65R15		88	H	XL	BSW	5J	400/A/A	560	340
15	185/65R15		88	H		BSW	5 1/2J	400/A/A	560	300
15	185/65R15		88	T		BSW	5 1/2J	400/A/A	560	300
15	185/65R15		92	T	XL	BSW	5 1/2J	400/A/A	630	340
15	195/65R15		91	H		BSW	6J	400/A/A	615	300
15	195/65R15		91	V		BSW	6J	400/A/A	615	300
15	195/65R15		95	T	XL	BSW	6J	400/A/A	690	340
15	205/65R15		94	V		BSW	6J	400/A/A	670	300
16	195/50R16		88	V	XL	BSW	6J	400/A/A	560	340
16	195/55R16		87	V		BSW	6J	400/A/A	545	300
16	205/55R16		91	H		BSW	6 1/2J	400/A/A	615	300
16	205/55R16		91	V		BSW	6 1/2J	400/A/A	615	300
16	205/55R16		94	V	XL	BSW	6 1/2J	400/A/A	670	340
16	205/60R16		92	H		BSW	6J	400/A/A	630	300
16	205/60R16		92	V		BSW	6J	400/A/A	630	300
16	205/60R16		96	V	XL	BSW	6J	400/A/A	710	340
16	215/65R16		98	H		BSW	6 1/2J	400/A/A	750	300

HIGH PERFORMANCE



AVENUE



New contour design

Through footprint and stress simulation analysis, the tire achieves an overall uniform contact pressure distribution, resulting in a holistic enhancement of its comprehensive performance.



Application of new skeleton materials

By adopting new skeleton materials, the rigidity balance between the crown and the sidewall is optimized. This ensures product performance while comprehensively enhancing cost competitiveness, making the product more cost-effective.



Low rolling resistance

By employing a low rolling resistance compound and an optimized contour design, the tire's rolling resistance is reduced. Throughout its service life, this effectively achieves fuel saving and reduced consumption, delivering dual benefits of economy and environmental friendliness.

RIM	SIZE	PR	LI	SS	XL OR NOT	SIDEWALL	STANDARD RIM	UTQG	MAX LOAD (kg)	PRESSURE (kpa)
13	155/65R13		73	T		BSW	4.50B	360/A/A	365	300
13	155/70R13		75	T		BSW	4.50B	360/A/A	387	300
13	155/80R13		79	T		BSW	4.50B	360/A/A	437	300
13	165/65R13		77	T		BSW	5.00B	360/A/A	412	300
13	165/70R13		79	T		BSW	5.00B	360/A/A	437	300
13	165/80R13		83	T		BSW	4.50B	360/A/A	487	300
13	175/70R13		82	T		BSW	5.00B	360/A/A	475	300
14	155/65R14		75	T		BSW	4 1/2J	360/A/A	387	300
14	165/60R14		75	H		BSW	5J	360/A/A	387	300
14	165/65R14		79	T		BSW	5J	360/A/A	437	300
14	165/65R14		83	T	XL	BSW	5J	360/A/A	487	340
14	165/70R14		81	T		BSW	5J	360/A/A	462	300
14	175/65R14		82	H		BSW	5J	360/A/A	475	300
14	175/65R14		82	T		BSW	5J	360/A/A	475	300
14	175/65R14		86	T	XL	BSW	5J	360/A/A	530	340
14	175/70R14		84	T		BSW	5J	360/A/A	500	300
14	175/70R14		88	T	XL	BSW	5J	360/A/A	560	340
14	185/55R14		80	V		BSW	6J	360/A/A	450	300
14	185/60R14		82	H		BSW	5 1/2J	360/A/A	475	300
14	185/65R14		86	H		BSW	5 1/2J	360/A/A	530	300
14	185/70R14		88	H		BSW	5 1/2J	360/A/A	560	300
14	195/70R14		91	H		BSW	6J	360/A/A	615	300
15	155/60R15		74	T		BSW	4 1/2J	360/A/A	375	300
15	165/60R15		77	H		BSW	5J	360/A/A	412	300
15	165/65R15		81	H		BSW	5J	360/A/A	462	300
15	175/55R15		77	T		BSW	5 1/2J	360/A/A	412	300
15	175/60R15		81	V		BSW	5J	360/A/A	462	300
15	175/65R15		84	H		BSW	5J	360/A/A	500	300
15	175/65R15		88	H	XL	BSW	5J	360/A/A	560	340
15	185/55R15		82	V		BSW	6J	360/A/A	475	300
15	185/60R15		84	H		BSW	5 1/2J	360/A/A	500	300
15	185/60R15		88	H	XL	BSW	5 1/2J	360/A/A	560	340
15	185/65R15		88	H		BSW	5 1/2J	360/A/A	560	300
15	185/65R15		92	T	XL	BSW	5 1/2J	360/A/A	630	340
15	195/50R15		82	V		BSW	6J	360/A/A	475	300
15	195/55R15		85	V		BSW	6J	360/A/A	515	300
15	195/60R15		88	V		BSW	6J	360/A/A	560	300
15	195/65R15		91	V		BSW	6J	360/A/A	615	300
15	195/65R15		95	H	XL	BSW	6J	360/A/A	690	340
15	205/60R15		95	V	XL	BSW	6J	360/A/A	690	340
15	205/65R15		99	T	XL	BSW	6J	360/A/A	775	340
15	215/65R15		100	H	XL	BSW	6 1/2J	360/A/A	800	340
16	185/55R16		87	V	XL	BSW	6J	360/A/A	545	340
16	195/45R16		84	W	XL	BSW	6 1/2J	360/A/A	500	340
16	195/50R16		88	V	XL	BSW	6J	360/A/A	560	340
16	195/55R16		87	V		BSW	6J	360/A/A	545	300
16	195/55R16		91	V	XL	BSW	6J	360/A/A	615	340
16	195/60R16		89	V		BSW	6J	360/A/A	580	300
16	205/55R16		94	V	XL	BSW	6 1/2J	360/A/A	670	340
16	205/55R16		91	V		BSW	6 1/2J	360/A/A	615	300
16	205/55R16		94	W	XL	BSW	6 1/2J	360/A/A	670	340
16	205/55R16		91	W		BSW	6 1/2J	360/A/A	615	300
16	205/60R16		96	V	XL	BSW	6J	360/A/A	710	340
16	205/60R16		92	V		BSW	6J	360/A/A	630	300
16	205/65R16		95	V		BSW	6J	360/A/A	690	300
16	215/60R16		95	V		BSW	6 1/2J	360/A/A	690	300
16	215/60R16		99	V	XL	BSW	6 1/2J	360/A/A	775	340
16	215/65R16		98	H		BSW	6 1/2J	360/A/A	750	300
16	215/65R16		102	V	XL	BSW	6 1/2J	360/A/A	850	340
16	225/60R16		102	V	XL	BSW	6 1/2J	360/A/A	850	340
17	215/60R17		96	V		BSW	6 1/2J	360/A/A	710	300
17	215/65R17		99	V		BSW	6 1/2J	360/A/A	775	300
17	225/60R17		99	V		BSW	6 1/2J	360/A/A	775	300
18	215/55R18		99	V	XL	BSW	7J	360/A/A	775	340

HIGH PERFORMANCE





STRATA EXCEL RU63

Knurling design on the groove bottom

A knurling pattern is added to the groove bottom, enhancing the visual appeal of the tire. Through a specially designed groove bottom with an irregular arrangement of knurling, cavity resonance is disrupted, resulting in reduced tire noise.

Asymmetric Tread Pattern

A completely new tread design featuring an asymmetric pattern. The outer tread blocks have a larger surface area, which enhances cornering grip and improves wear resistance.

Interlaced Rib Design

The interlaced rib design optimizes tread rigidity, refines the shape and pressure distribution of the contact patch, and comprehensively balances overall performance.



RIM	SIZE	PR	LI	SS	XL OR NOT	SIDEWALL	STANDARD RIM	UTQG	MAX LOAD (kg)	PRESSURE (kpa)
16	215/55R16		97	W	XL	BSW	7J	380/A/A	730	340
16	225/55R16		99	W	XL	BSW	7J	380/A/A	775	340
17	205/50R17		93	W	XL	BSW	6 1/2J	380/A/A	650	340
17	205/55R17		95	Y	XL	BSW	6 1/2J	380/A/A	690	340
17	215/45R17		91	Y	XL	BSW	7J	380/A/A	615	340
17	215/50R17		95	W	XL	BSW	7J	380/A/A	690	340
17	215/45R17		91	Y	XL	BSW	7J	380/A/A	615	340
17	215/50R17		95	W	XL	BSW	7J	380/A/A	690	340
17	215/55R17		94	W		BSW	7J	380/A/A	670	300
17	225/45R17		94	W	XL	BSW	7 1/2J	380/A/A	670	340
17	225/50R17		98	W	XL	BSW	7J	380/A/A	750	340
17	225/55R17		101	W	XL	BSW	7J	380/A/A	825	340
17	235/45R17		97	W	XL	BSW	8J	380/A/A	730	340
17	235/50R17		100	Y	XL	BSW	7 1/2J	380/A/A	800	340
18	215/45R18		93	Y	XL	BSW	7J	380/A/A	650	340
18	225/40R18		92	Y	XL	BSW	8J	380/A/A	630	340
18	225/45R18		95	W	XL	BSW	7 1/2J	380/A/A	690	340
18	225/50R18		99	Y	XL	BSW	7J	380/A/A	775	340
18	235/45R18		98	Y	XL	BSW	8J	380/A/A	750	340
18	235/50R18		101	Y	XL	BSW	7 1/2J	380/A/A	825	340
18	245/40R18		97	Y	XL	BSW	8 1/2J	380/A/A	730	340
18	245/45R18		100	Y	XL	BSW	8J	380/A/A	800	340
18	245/50R18		100	Y		BSW	7 1/2J	380/A/A	800	300
18	255/40R18		99	Y	XL	BSW	9J	380/A/A	775	340
19	225/45R19		96	Y	XL	BSW	7 1/2J	380/A/A	710	340
19	225/55R19		99	W		BSW	7J	380/A/A	775	300
19	235/40R19		96	Y	XL	BSW	8 1/2J	380/A/A	710	340
19	235/45R19		99	Y	XL	BSW	8J	380/A/A	775	340
19	235/55R19		105	W	XL	BSW	7 1/2J	380/A/A	925	340
19	245/40R19		98	Y	XL	BSW	8 1/2J	380/A/A	750	340
19	245/45R19		102	Y	XL	BSW	8J	380/A/A	850	340
19	245/55R19		103	W		BSW	7 1/2J	380/A/A	875	300
19	255/50R19		107	W	XL	BSW	8J	380/A/A	975	340
19	255/55R19		111	Y	XL	BSW	8J	380/A/A	1090	340
20	235/50R20		104	Y	XL	BSW	7 1/2J	380/A/A	900	340
20	245/45R20		103	Y	XL	BSW	8J	380/A/A	875	340
20	255/40R20		101	Y	XL	BSW	9J	380/A/A	825	340
20	255/45R20		105	Y	XL	BSW	8 1/2J	380/A/A	925	340
20	255/50R20		109	Y	XL	BSW	8J	380/A/A	1030	340

ULTRA HIGH PERFORMANCE



ROAD RACER R1





RIM	SIZE	PR	LI	SS	XL OR NOT	SIDEWALL	STANDARD RIM	UTQG	MAX LOAD (kg)	PRESSURE (kpa)
15	195/50R15		82	V		BSW	6J	180/AA/A	475	300
15	195/55R15		89	V	XL	BSW	6J	180/AA/A	580	340
17	215/45ZR17		91	W	XL	BSW	7J	180/AA/A	615	340
18	265/35R18		97	W	XL	BSW	9 1/2J	180/AA/A	730	340
18	225/40ZR18		92	W	XL	BSW	8J	180/AA/A	630	340
18	235/40R18		95	W	XL	BSW	8 1/2J	180/AA/A	690	340

Sport Aesthetics

High-end product with unique sidewall design; employs curved incisions which fully reflects its sporty and urban look.

High-Speed Performance

Wide tread and wave-like central rib design ensure greater high-speed stability.

Wet Grip

Sleek and wide shoulder grooves effectively drain water.

Cornering Performance

Big shoulder blocks improve stability and handling to meet performance needs.

Durability

Curved grooves improve abrasion resistance and the rounded corners on the tread block edges protects the tire from damage.

ON ROAD SUV





MONTARE HT RV08



Handling

The main channel groove design improves grip and driving stability for greater maneuverability and braking performance on various road conditions.



Comfort

Unique pattern design ensures good vibration and noise absorption to increase driving comfort.

RIM	SIZE	PR	LI	SS	XL OR NOT	SIDEWALL	STANDARD RIM	UTQG	MAX LOAD (kg)	PRESSURE (kpa)
15	215/75R15		100	S		BSW	6J	460/A/A	800	300
15	235/75R15		105	T		BSW	6 1/2J	460/A/A	925	300
16	235/70R16		106	H		BSW	7J	460/A/A	950	300
17	235/55R17		103	V	XL	BSW	7 1/2J	600/A/A	875	340
17	215/60R17		96	H		BSW	6 1/2J	460/A/A	710	300
17	225/60R17		99	H		BSW	6 1/2J	460/A/A	775	300
17	255/60R17		106	H		BSW	7 1/2J	600/A/A	950	300
17	225/65R17		102	H		BSW	6 1/2J	460/A/A	850	300
17	235/65R17		108	H	XL	BSW	7J	460/A/A	1000	340
18	235/50R18		97	V		BSW	7 1/2J	600/A/A	730	300
18	235/50RF18		97	V		BSW	7 1/2J	600/A/A	730	300
18	215/55R18		95	V		BSW	7J	600/A/A	690	300
18	225/55R18		102	W	XL	BSW	7J	600/A/A	850	340
18	235/55R18		104	W	XL	BSW	7 1/2J	600/A/A	900	340
18	255/55R18		109	V	XL	BSW	8J	600/A/A	1030	340
18	255/55RF18		105	H		BSW	8J	600/A/A	925	300
18	225/60R18		100	H		BSW	6 1/2J	600/A/A	800	300
18	235/60R18		103	V		BSW	7J	460/A/A	875	300
19	235/50R19		103	W	XL	BSW	7 1/2J	600/A/A	875	340
19	255/50R19		103	V		BSW	8J	600/A/A	875	300
19	255/50RF19		103	V		BSW	8J	600/A/A	875	300
19	235/55R19		101	W		BSW	7 1/2J	600/A/A	825	300
19	245/55R19		103	V		BSW	7 1/2J	600/A/A	875	300

ON ROAD SUV





MONTARE HT RV20

Excellent Wear Resistance

Enhanced Safety

Excellent braking performance

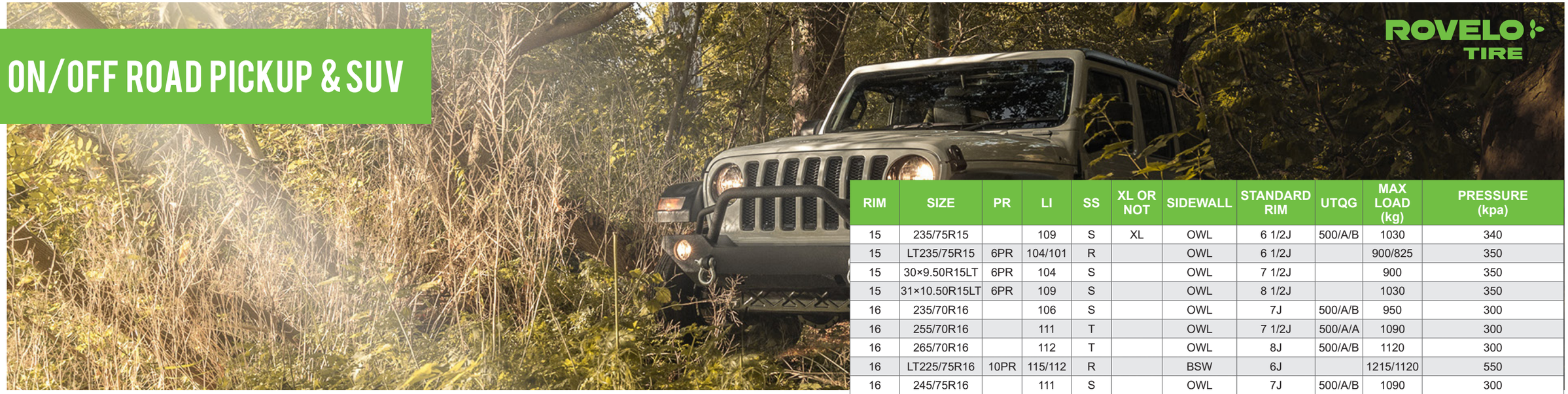
Stable handling performance

Quiet comfort



RIM	SIZE	PR	LI	SS	XL OR NOT	SIDEWALL	STANDARD RIM	UTQG	MAX LOAD (kg)	PRESSURE (kpa)
16	215/70R16		100	H		BSW	6 1/2J	640/A/A	800	300
17	215/60R17		100	H	XL	BSW	6 1/2J	640/A/A	800	340
17	215/65R17		99	H		BSW	6 1/2J	640/A/A	775	300
17	225/60R17		99	H		BSW	6 1/2J	640/A/A	775	300
17	225/65R17		102	H		BSW	6 1/2J	640/A/A	850	300
17	235/55R17		103	V	XL	BSW	7 1/2J	640/A/A	875	340
17	235/65R17		108	V	XL	BSW	7J	640/A/A	1000	340
17	265/65R17		112	H		BSW	8J	640/A/A	1120	300
18	215/55R18		95	V		BSW	7J	640/A/A	690	300
18	225/55R18		102	V	XL	BSW	7J	640/A/A	850	340
18	225/60R18		100	V		BSW	6 1/2J	640/A/A	800	300
18	235/55R18		104	V	XL	BSW	7 1/2J	640/A/A	900	340
18	235/60R18		103	V		BSW	7J	640/A/A	875	300
18	235/65R18		106	H		BSW	7J	640/A/A	950	300
18	245/60R18		105	V		BSW	7J	640/A/A	925	300
18	255/55R18		109	V	XL	BSW	8J	640/A/A	1030	340
18	265/60R18		110	V		BSW	8J	640/A/A	1060	300
18	265/65R18		114	H		BSW	8J	640/A/A	1180	300

ON/OFF ROAD PICKUP & SUV



RIDGETRAK AT



The NEW RIDGETRAK AT 3PMS is designed to deliver superior traction for SUVs, pickups and vans both off and on the road. The NEW RIDGETRAK AT 3PMS provides the same exceptional handling, on-and-off-road stability and quiet, comfortable ride as the original RIDGETRAK AT with the added bonus that it is winter tire tested and approved!



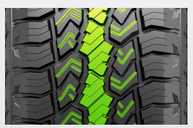
Versatile Applications

The aggressive open shoulder design efficiently expels snow, water, sluch, an mud for optimum traction on all-terrain conditions.



Grip and Traction

The serrated tread block design provides excellent grip and traction on variThe serrated tread block design provides excellent grip and traction on various road conditions.



Comfort

Solid center rib and read block sipes offer greater handling and comfort.

RIM	SIZE	PR	LI	SS	XL OR NOT	SIDEWALL	STANDARD RIM	UTQG	MAX LOAD (kg)	PRESSURE (kpa)
15	235/75R15		109	S	XL	OWL	6 1/2J	500/A/B	1030	340
15	LT235/75R15	6PR	104/101	R		OWL	6 1/2J		900/825	350
15	30×9.50R15LT	6PR	104	S		OWL	7 1/2J		900	350
15	31×10.50R15LT	6PR	109	S		OWL	8 1/2J		1030	350
16	235/70R16		106	S		OWL	7J	500/A/B	950	300
16	255/70R16		111	T		OWL	7 1/2J	500/A/A	1090	300
16	265/70R16		112	T		OWL	8J	500/A/B	1120	300
16	LT225/75R16	10PR	115/112	R		BSW	6J		1215/1120	550
16	245/75R16		111	S		OWL	7J	500/A/B	1090	300
16	LT245/75R16	10PR	120/116	S		OWL	7J		1380/1260	550
16	265/75R16		116	S		OWL	7 1/2J	500/A/B	1250	300
16	LT265/75R16	10PR	123/120	S		OWL	7 1/2J		1550/1400	550
16	LT285/75R16	10PR	126/123	R		OWL	8J		1700/1550	550
16	LT235/85R16	10PR	120/116	R		BSW	6 1/2J		1380/1260	550
17	235/65R17		104	S		OWL	7J	500/A/B	900	300
17	245/65R17		107	S		OWL	7J	500/A/B	975	300
17	265/65R17		112	S		OWL	8J	500/A/B	1120	300
17	285/65R17		116	T		OWL	8 1/2J		1250	300
17	245/70R17		110	T		OWL	7J	500/A/B	1060	300
17	LT245/70R17	10PR	119/116	S		OWL	7J		1360/1250	550
17	265/70R17		115	S		OWL	8J	500/A/B	1215	300
17	LT265/70R17	10PR	121/118	S		OWL	8J		1450/1320	550
17	LT285/70R17	10PR	121/118	R		OWL	8 1/2J		1450/1320	550
17	LT245/75R17	10PR	121/118	S		OWL	7J		1450/1320	550
17	LT235/80R17	10PR	120/117	R		OWL	6 1/2J		1400/1285	550
18	235/60R18		107	T	XL	BSW	7J	500/A/A	975	340
18	LT285/60R18	8PR	118/115	S		OWL	8 1/2J		1320/1215	450
18	265/65R18		114	T		OWL	8J	500/A/B	1180	300
18	275/65R18		116	T		OWL	8J	500/A/B	1250	300
18	LT275/65R18	10PR	123/120	R		OWL	8J		1550/1400	550
18	LT265/70R18	10PR	124/121	R		BSW	8J		1600/1450	550
18	LT275/70R18	10PR	125/122	R		OWL	8J		1650/1500	550
19	255/55R19		111	H	XL	BSW	8J	500/A/A	1090	340
20	265/50R20		111	T	XL	OWL	8 1/2J	500/A/B	1090	340
20	275/55R20		117	T	XL	BSW	8 1/2J	500/A/B	1285	340
20	LT275/55R20	10PR	120/117	S		OWL	8 1/2J		1400/1285	550
20	LT305/55R20	10PR	121/118	R		BSW	9 1/2J		1450/1320	450
20	LT265/60R20	10PR	121/118	R		BSW	8J		1450/1320	550
20	275/60R20		115	T		BSW	8J	500/A/B	1215	300
20	LT275/60R20	10PR	123/120	R		BSW	8J		1550/1400	550
20	LT325/60R20	10PR	126/123	R		OWL	9 1/2J		1700/1550	450
20	LT275/65R20	10PR	126/123	R		BSW	8J		1700/1550	550

ON/OFF ROAD PICKUP & SUV



RIM	SIZE	PR	LI	SS	XL OR NOT	SIDEWALL	STANDARD RIM	UTQG	MAX LOAD (kg)	PRESSURE (kpa)
15	31×10.50R15LT	6PR	109	S		OWL	8 1/2J		1030	350
16	245/70R16		107	S		OWL	7J	500/A/B	975	300
16	265/70R16		112	T		OWL	8J	500/A/B	1120	300
17	265/65R17		112	S		OWL	8J	500/A/B	1120	300
18	265/60R18		110	T		RWL	8J	500/A/B	1060	300
18	265/60R18		110	T		BSW	8J	500/A/B	1060	300
20	265/50R20		111	T	XL	RWL	8 1/2J	500/A/B	1090	340
20	265/50R20		111	T	XL	BSW	8 1/2J	500/A/B	1090	340
20	275/55R20		117	T	XL	RWL	8 1/2J	500/A/B	1285	340
20	275/55R20		117	T	XL	BSW	8 1/2J	500/A/B	1285	340



ROAD QUEST AT

Strong Sidewall

Wide running surface ensures superior traction performance on all types of road surfaces.





1. **Shoulder Design**

   Wide shoulder grooves and nodules within the tread grooves effectively eject mud, sand, gravel, and other debris to improve grip.

2. **Climbing Performance**

   Tread blocks maintain a staggered bite to improve traction and climbing ability.

3. **Traction Performance**

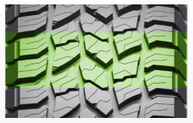
   Lengthened tread shoulder employs a multi-layered protruding design that improves strength and prevents damage to the carcass, allowing for a safe off-roading experience.

ON/OFF ROAD PICKUP & SUV



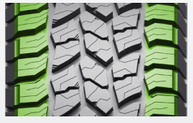
RIDGETRAK A/T II





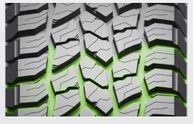
Exceptional Traction

The central large-angle blocks effectively improve traction while the staggered shoulder blocks ensure stable grip in harsh road conditions including mud and snow.



Handling and Stability

The maximized contact area afforded by the wide tread improves driving stability. Large shoulder blocks increase strength and hardness for better cornering.



Wet Performance

Large main grooves effectively drain water while dense sipes break through water film for improved grip on wet surfaces.

ROVELO TIRE

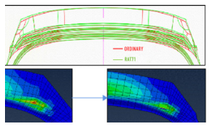
RIM	SIZE	PR	LI	SS	XL OR NOT	SIDEWALL	STANDARD RIM	UTQG	MAX LOAD (kg)	PRESSURE (kpa)
15	235/75R15		109	S	XL	BSW	6 1/2J	620/A/B	1030	340
15	235/75R15		109	S	XL	RWL	6 1/2J	620/A/B	1030	340
15	31×10.50R15LT	6PR	109	S		BSW	8 1/2J		1030	350
16	235/70R16		106	S		BSW	7J	620/A/B	950	300
16	245/75R16		111	S		BSW	7J	620/A/B	1090	300
16	265/70R16		112	T		BSW	8J	620/A/B	1120	300
16	265/70R16		112	T		RWL	8J	620/A/B	1120	300
16	265/75R16		116	S		BSW	7 1/2J	620/A/B	1250	300
16	LT225/75R16	10PR	115/112	S		BSW	6J		1215/1120	550
16	LT235/85R16	10PR	120/116	S		BSW	6 1/2J		1380/1260	550
16	LT245/75R16	10PR	120/116	S		BSW	7J		1380/1260	550
16	LT265/75R16	10PR	123/120	S		BSW	7 1/2J		1550/1400	550
17	235/65R17		104	S		BSW	7J	620/A/B	900	300
17	245/65R17		107	S		BSW	7J	620/A/B	975	300
17	245/70R17		110	T		BSW	7J	620/A/B	1060	300
17	255/65R17		110	T		BSW	7 1/2J	620/A/B	1060	300
17	265/65R17		112	S		BSW	8J	620/A/B	1120	300
17	265/65R17		112	S		RWL	8J	620/A/B	1120	300
17	265/70R17		115	S		BSW	8J	620/A/B	1215	300
17	35×12.50R17LT	10PR	125	R		BSW	10J		1650	450
17	LT235/80R17	10PR	120/117	R		BSW	6 1/2J		1400/1285	550
17	LT245/70R17	10PR	119/116	S		BSW	7J		1360/1250	550
17	LT245/75R17	10PR	121/118	S		BSW	7J		1450/1320	550
17	LT265/70R17	10PR	123/120	S		BSW	8J		1550/1400	550
17	LT285/70R17	10PR	126/123	S		BSW	8 1/2J		1400/1285	550
17	LT315/70R17	10PR	126/123	S		BSW	9 1/2J		1700/1550	450
18	265/65R18		114	T		BSW	8J	620/A/B	1180	300
18	265/70R18		116	T		BSW	8J	620/A/B	1250	300
18	275/65R18		116	T		BSW	8J	620/A/B	1250	300
18	33×12.50R18LT	10PR	118	S		BSW	10J		1320	450
18	35×12.50R18LT	10PR	123	R		BSW	10J		1550	450
18	LT265/70R18	10PR	124/121	S		BSW	8J		1600/1450	550
18	LT275/65R18	10PR	123/120	R		BSW	8J		1400/1285	550
18	LT275/70R18	10PR	125/122	R		BSW	8J		1400/1285	550
20	265/50R20		111	T	XL	BSW	8 1/2J	620/A/B	1090	340
20	275/55R20		117	T	XL	BSW	8 1/2J	620/A/B	1285	340
20	275/60R20		115	T		BSW	8J	620/A/B	1215	300
20	33×12.50R20LT	10PR	114	S		BSW	10J		1180	450
20	35×12.50R20LT	10PR	121	R		BSW	10J		1450	450
20	LT265/60R20	10PR	121/118	R		BSW	8J		1450/1320	550
20	LT275/55R20	10PR	120/117	R		BSW	8 1/2J		1400/1285	550
20	LT275/60R20	10PR	123/120	R		BSW	8J		1400/1285	550
20	LT275/65R20	10PR	126/123	R		BSW	8J		1400/1285	550
20	LT285/60R20	10PR	125/122	R		BSW	8 1/2J		1400/1285	550
20	LT305/55R20	10PR	121/118	R		BSW	9 1/2J		1450/1320	450
22	285/45R22		114	H	XL	BSW	9 1/2J	620/A/B	1180	340

ON/OFF ROAD PICKUP & SUV



RIDGETRAK R/T RT01





Driving Stability

The tire profile adopts a more square design for a wide driving surface thus increasing driving stability and evenly distributes ground pressure distribution.



All-Weather Performance

Unique tread compound improves tread elasticity for better performance in all road conditions, especially in ice and snow.



Hybrid Tread

Incorporating designs from MT patterns while offering the driving comfort of AT tires. The highly rigid central tread blocks provide excellent traction and responsiveness.



All-Weather Traction

Various tread sipes and winter-specific tread compound improve grip on dry, wet, icy, and snowy roads. Wide and deep grooves effectively siphon mud and water for increased skid resistance. Light truck sizes add studdable TSMI #15 holes which can help improve tear resistance and winter performance.



Improved Resistance

The stepped shoulder sidewall protection design reduces the risk of damage caused from external impacts. This design also helps to improve traction in extreme off-road conditions.

RIM	SIZE	PR	LI	SS	XL OR NOT	SIDEWALL	STANDARD RIM	UTQG	MAX LOAD (kg)	PRESSURE (kpa)
17	265/70R17		115	T		BSW	8J	600/A/B	1215	300
17	LT245/70R17	10PR	119/116	Q		BSW	7J		1360/1250	550
17	LT245/75R17	10PR	121/118	Q		BSW	7J		1450/1320	550
17	LT265/65R17	10PR	120/117	Q		RWL	8J		1400/1285	550
17	LT265/70R17	10PR	123/120	Q		BSW	8J		1550/1400	550
17	LT285/70R17	10PR	126/123	Q		BSW	8 1/2J		1700/1550	550
17	33×12.50R17LT	10PR	120	Q		BSW	10J		1400	450
17	35×12.50R17LT	10PR	125	Q		BSW	10J		1650	450
17	37×12.50R17LT	8PR	124	Q		BSW	10J		1600	350
18	255/70R18		116	T	XL	BSW	7 1/2J	600/A/B	1250	340
18	265/60R18		114	S	XL	BSW	8J	600/A/B	1180	340
18	265/65R18		116	T	XL	BSW	8J	600/A/B	1250	340
18	265/70R18		116	S		BSW	8J	600/A/B	1250	300
18	275/65R18		116	T	XL	BSW	8J	600/A/B	1250	340
18	LT265/65R18	10PR	122/119	Q		BSW	8J		1500/1360	550
18	LT265/70R18	10PR	124/121	Q		BSW	8J		1600/1450	550
18	LT275/65R18	10PR	123/120	Q		BSW	8J		1550/1400	550
18	LT275/70R18	10PR	125/122	Q		BSW	8J		1650/1500	550
18	33×12.50R18LT	12PR	122	Q		BSW	10J		1500	550
18	35×12.50R18LT	12PR	128	Q		BSW	10J		1800	550
18	37×12.50R18LT	10PR	128	Q		BSW	10J		1800	450
20	265/50R20		111	T	XL	BSW	8 1/2J	600/A/B	1090	340
20	275/55R20		117	T	XL	BSW	8 1/2J	600/A/B	1285	340
20	275/60R20		116	T	XL	BSW	8J	600/A/B	1250	340
20	285/50R20		116	Q	XL	RWL	9J	600/A/B	1250	340
20	LT275/55R20	10PR	120/117	Q		BSW	8 1/2J		1400/1285	550
20	LT275/60R20	10PR	123/120	Q		BSW	8J		1550/1400	550
20	LT275/65R20	10PR	126/123	Q		BSW	8J		1700/1550	550
20	LT305/55R20	12PR	125/122	Q		BSW	9 1/2J		1650/1500	550
20	35×12.50R20LT	12PR	125	Q		BSW	10J		1650	550
20	37×12.50R20LT	10PR	126	Q		BSW	10J		1700	450
20	33×12.50R20LT	12PR	119	Q		BSW	10J		1360	550
20	35×13.50R20LT	12PR	126	Q		BSW	11J		1700	550
22	285/45R22		114	Q	XL	BSW	9 1/2J	600/A/B	1180	340
22	33×12.50R22LT	12PR	114	Q		BSW	10J		1180	550
22	35×12.50R22LT	12PR	121	Q		BSW	10J		1450	550
22	37×12.50R22LT	12PR	127	Q		BSW	10J		1750	550
22	37×13.50R22LT	12PR	128	Q		BSW	11J		1800	550

ON/OFF ROAD PICKUP & SUV



ROAD QUEST
RMT810





Off-Road Performance

The z-shaped grooves between blocks is designed to enhance off-road driving capabilities by improving grip and climbing ability.



Off-Road Grip

Deep grooves allows mud to easily be discharged from the tread at both high and low speeds. The design also offers better grip when traveling on rocky or rugged roads.



Off-Road Stability

Large blocks on the shoulder vastly enhance handling on muddy and rocky roads.



Off-Road Durability

The shield pattern which extends from the sidewall protects the sidewall from abrasions and increase traction in mud. The carcass is designed with three layers of polyester fabric to make it rugged and resistant to strong impacts.

RIM	SIZE	PR	LI	SS	XL OR NOT	SIDEWALL	STANDARD RIM	UTQG	MAX LOAD (kg)	PRESSURE (kpa)
15	LT235/75R15	6PR	104/101	Q		OWL	6 1/2J		900/825	350
15	30×9.50R15LT	6PR	104	Q		OWL	7 1/2J		900	350
15	31×10.50R15LT	6PR	109	Q		OWL	8 1/2J		1030	350
15	33×12.50R15LT	6PR	108	Q		OWL	10J		1000	250
15	35×12.50R15LT	6PR	113	Q		OWL	10J		1150	250
16	LT235/85R16	10PR	120/116	Q		OWL	6 1/2J		1380/1260	550
16	LT245/75R16	10PR	120/116	Q		OWL	7J		1380/1260	550
16	LT265/70R16	10PR	121/118	Q		OWL	8J		1450/1320	550
16	LT265/75R16	10PR	123/120	Q		OWL	7 1/2J		1550/1400	550
17	LT265/65R17	10PR	120/117	Q		OWL	8J		1400/1285	550
17	LT265/70R17	10PR	121/118	Q		OWL	8J		1450/1320	550
17	LT285/70R17	10PR	121/118	Q		OWL	8 1/2J		1450/1320	550
17	35×12.50R17LT	10PR	121	Q		OWL	10J		1450	450
18	LT265/65R18	8PR	117/114	Q		OWL	8J		1285/1180	450
20	35×12.50R20LT	10PR	121	Q		BSW	10J		1450	450
20	33×12.50R20LT	10PR	114	Q		BSW	10J		1180	450

COMMERCIAL



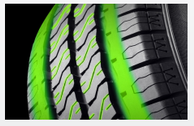


RCM-X+



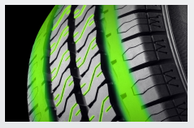
Closed Shoulder Design

Enhances handling performance and promotes even wear.



Improved Handling and Lifetime

The closed shoulder design helps to improve overall handling and promote even wear for a longer tread life.



Wet Performance

The sipe design is optmized to improve handling and traction in wet weather conditions for greater overall safety.

RIM	SIZE	PR	LI	SS	XL OR NOT	SIDEWALL	STANDARD RIM	UTQG	MAX LOAD (kg)	PRESSURE (kpa)
12	155R12C	8PR	88/86	N		BSW	4.50B		560	450
14	185R14C	8PR	102/100	Q		BSW	5 1/2J		850	450
14	195R14C	8PR	106/104	Q		BSW	5 1/2J		950	450
15	195R15C	8PR	106/104	S		BSW	5 1/2J		950	450
15	195/70R15C	8PR	104/102	R		BSW	6J		900	450
16	195/75R16C	10PR	110/108	Q		BSW	5 1/2J		1060	525
16	215/75R16C	10PR	116/114	R		BSW	6J		1250	525
15	225/70R15C	8PR	112/110	R		BSW	6 1/2J		1120	450
13	165R13C	8PR	94/93	P		BSW	4 1/2J		670	450
13	155R13C	8PR	90/88	N		BSW	4 1/2J		600	450
13	175R13C	8PR	97/95	S		BSW	5.00B		730	450
15	215/70R15C	10PR	113/111	R		BSW	6 1/2J		1150	525
15	205/70R15C	8PR	106/104	R		BSW	6J		950	450

COMMERCIAL





TRANSPORT



RIM	SIZE	PR	LI	SS	XL OR NOT	SIDEWALL	STANDARD RIM	UTQG	MAX LOAD (kg)	PRESSURE (kpa)
14	175/65R14C	6PR	90/88	T		BSW	5J		560/600	375
14	185R14C	8PR	102/100	R		BSW	5 1/2J		800/850	450
14	185R14C	8PR	102/100	R		WR	5 1/2J		800/850	450
14	185R14C	8PR	102/100	R		WR	5 1/2J		800/850	450
14	195R14C	8PR	106/104	Q		BSW	5 1/2J		900/950	450
14	195R14C	8PR	106/104	Q		WR	5 1/2J		900/950	450
15	195R15C	8PR	106/104	S		BSW	5 1/2J		900/950	450
15	195R15C	8PR	106/104	S		WR	5 1/2J		900/950	450
15	195/70R15C	8PR	104/102	R		BSW	6J		850/900	450
15	205/65R15C	6PR	102/100	T		BSW	6J		800/850	375
15	205/70R15C	8PR	106/104	R		BSW	6J		900/950	450
15	215/65R15C	6PR	104/102	T		BSW	6 1/2J		850/900	375
15	215/70R15C	8PR	109/107	S		BSW	6 1/2J		975/1030	450
15	225/70R15C	8PR	112/110	S		BSW	6 1/2J		1060/1120	450
16	185/75R16C	8PR	104/102	R		BSW	5J		850/900	475
16	195/60R16C	6PR	99/97	H		BSW	6J		730/775	375
16	195/65R16C	8PR	104/102	T		BSW	6J		850/900	475
16	195/75R16C	10PR	110/108	R		BSW	5 1/2J		1000/1060	525
16	205R16C	8PR	110/108	R		BSW	6J		1000/1060	450
16	205/65R16C	8PR	107/105	T		BSW	6J		925/975	475
16	205/75R16C	10PR	113/111	T		BSW	5 1/2J		1090/1150	525
16	215/60R16C	6PR	103/101	T		BSW	6 1/2J		825/875	375
16	215/65R16C	8PR	109/107	T		BSW	6 1/2J		975/1030	475
16	215/75R16C	10PR	116/114	R		BSW	6J		1180/1250	525
16	225/65R16C	8PR	112/110	T		BSW	6 1/2J		1060/1120	475
16	225/75R16C	10PR	121/120	R		BSW	6J		1400/1450	575
16	235/65R16C	10PR	121/119	R		BSW	7J		1360/1450	575
17	215/60R17C	8PR	109/107	T		BSW	6 1/2J		975/1030	475
17	225/55R17C	8PR	109/107	H		BSW	7J		975/1030	475
17	225/70R17C	6PR	112/110	R		BSW	6 1/2J		1060/1120	375

NOTES

NOTES