

Reliable & Safe

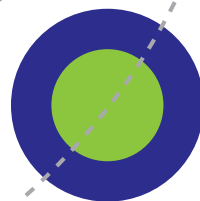
Fresh Rubber
100% "fresh rubber"

Zero reclaimed rubber assuring quality consistency.

TBR.PCR.OTR.AGR.IND CATALOGUE



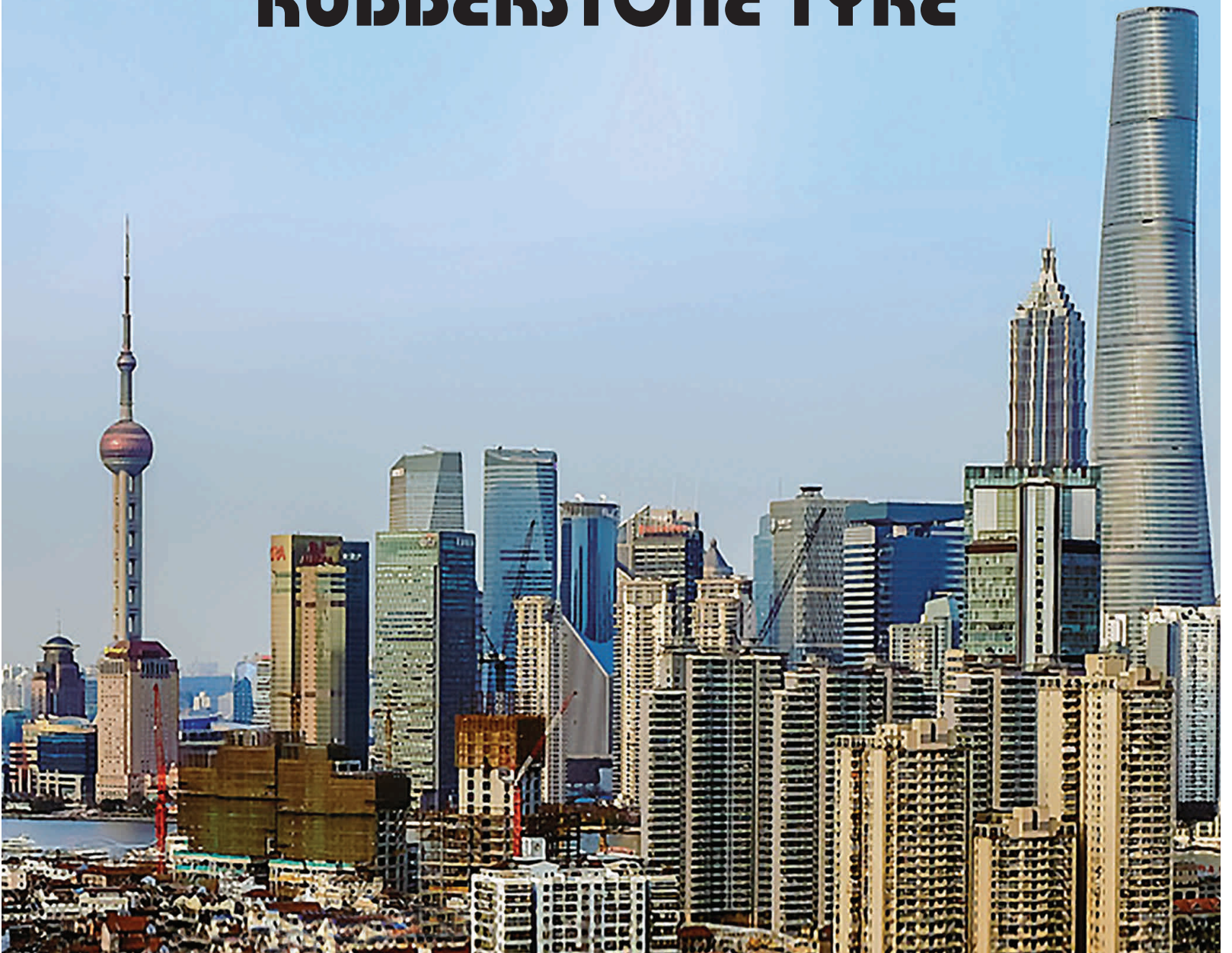
Base Rubber Inside
Base rubber compound assuring low heat generation.



RUBBERSTONE TYRE



RUBBERSTONE TYRE



COMPANY INTRODUCTION

QINGDAO YMI MACHCO INDUSTRY CO., LTD is globally oriented organization manufacturing, marketing and distributing tyres and related products.

Quality tyres in our range are produced at state-of-the-art production facility, using best raw materials and under stringent checks at every production stage. We manufacture radial all steel truck and bus tyres (TBR) Bias Truck and light Truck tyres, Radial Passenger Car Tyres (PCR), BIAS and radial OTR, BIAS Agriculture tractor and implement, industrial solid and pneumatic tyres. Our Tyres are produces as per international standards with total commitment to quality and customer satisfaction and have quality certifications VIZ, DOT, ECE, CCC, SNI, INMETRO, S-MARK, NOM, SONCAP, and GCC. We have been one of the biggest marketing and distribution Tyres Company in china. We have European technology and Chinese wisdom to build tyres quality. We are committed to quality tyres only.

RUBBERSTONE TYRE has registered its brand name in more than 80 countries and till now its tyres have been exported to more than 60 countries and regions. We have establish a strong sales networks across the whole world, mainly for Middle East, Africa, Latin America, Europe and America in the last several years, its annual exporting turnover has been growing rapidly. Our managing policy is "To Create fine products, develop a famous brand, serve the customer sincerely, and improve continuously"



RUBBERSTONE TYRE

Tyre Knowledge

- **Tyre Size Markings**

- a)- The tyre size shown below is P185/60R14 82H.
- b)- P represents the car type, Passenger.
- c)- 185 represents its section width (tyre width in mm).
- d)- 60 is the tyre's Aspect Ratio (the ratio of the sidewall height to the tread width).
- e)- R represents radial tyre construction.
- f)- 14 represents the rim/wheel size and 82H represents the load index and speed symbol.

- **Speed Ratings** Speed ratings are determined by indoor laboratory testing methods which measure high speed tyre durability under controlled test conditions. These test procedures do not take into account under inflation, tyre damage, vehicle characteristics, or road conditions which can lead to sudden tyre failure or loss of vehicle control at much lower speeds than indicated by the tyre's speed rating. The validity of using speed rated tyres in the U.S. is based on the idea that the tyre's top speed capability must at least equal the vehicle's top speed capability, since it cannot be assumed that the driver will always observe the speed limit. Recently the speed rating is being referred to as the "performance rating" of the tyre's since the higher speed rated tyres generally offer improved handling and maneuverability compared to lower speed rated tyres.

- **Load Index** Load index indicates the maximum load capacity each tyre is designed to support. Like speed ratings, assume near perfect operating conditions to obtain the ratings listed in the table below.

- **Uniform Tyre Quality Grading (UTQG)** Under UTQG, tyres are graded by the manufacturers in three areas; tread wear, traction and temperature resistance.

- **Tread wear** The treadwear grade is a comparative rating based on the wear rate of the Tyre when tested under controlled conditions on a specified government test course. For example, a Tyre graded 150 would wear 1.5 times as well on the government course as a Tyre graded 100. The relative performance of Tyres depends upon the actual conditions of their use, and may depart significantly from the norm due to variations in driving habits, vehicle condition, road characteristics, and climate.

- **Traction** The traction grades from highest to lowest are AA, A, B and C. They represent a Tyre's ability to stop on wet pavement as measured under controlled conditions on specified government test surfaces of asphalt and concrete. A Tyre marked "C" may have poor traction performance.

- **Temperature** The temperature grades are also A, B and C, representing the Tyre's resistance to heat generation and its ability to dissipate heat when tested under controlled conditions on a specified indoor laboratory test wheel. Sustained high temperature can cause the material of the Tyre to degenerate and reduce Tyre life; excessive temperature can lead to sudden Tyre failure. The grade C corresponds to a level of performance which all passenger Tyres must meet under Federal safety laws.

Ratio of height to width (aspect ratio) Radial Diameter of wheel in inches
Width of tyre in millimeters Load index & speed symbol
Passenger car tyre U.S. DOT safety standard code



RUBBERSTONE TYRE

How to Use Tyre

- a. Tyres must be fitted on specified vehicles and rims.
- b. On an axle should fit tyres of the same size, brand, dimension, ply-rate, inflation pressure and tread pattern.
- c. When fitting new tyres on a vehicle we recommend to replace all the old tyres with new ones or to put new tyres on front axle and outside of the back axle.
- d. When back axle uses dual tyres the dual spacing should not be less than 20mm and not more than 35mm and the openings on the wheels should be in alignment.
- e. When fitting tyres which have specified running direction, the running direction should be the same with the running direction of wheel. When these kinds of tyres often run on hard road, the tyres on the front wheels can be fitted in opposite direction in order to reduce rolling resistance and save fuel.
- f. Tyres fitted on a vehicle must keep inflated. If you will not operate a vehicle for more than one week please leave it in garage or a shady place avoiding sunbeam shining directly upon it and jack it up to prevent crack of tyre surface.
- g. Tyre should be inflated according to specified pressure But when vehicles run on the roads which have arch of more than 4%, tyres on front wheel and inside of the back wheel can be inflated 0.2-0.35kg/cm² less than specified pressure.
- h. When vehicles run for long distance, tyre inflation pressure should often be checked, especially in summer. When you find pressure 1kg/cm² more than specified pressure, you must stop vehicle at a shady place. After pressure drops to proper value, start again.
- i. "More inflation in winter", "less inflation in summer" "deflation midway" can never be used.
- j. Tyres 'load, which should be calculated according to maximum load of single tyre, cannot be exceeded. Goods on vehicle should be placed evenly.
- k. When vehicles run on bad and complicate roads their running speed should be reduced, stop, run up and down a slope and corner slowly especially when vehicles cross railway and rut. When a vehicle running on road with arch surface you should drive it in the center of the road to prevent one side wear.
- l. According to test reports tyres on front wheel wear 20-30% less than those on back wheel. In order to prolong service life of tyres we recommend to do end to end "X" rotation as regulated when running 8000-10000km, and at the same time to check tyres, inner tubes and flaps.
- m. When change the Tyre position, all Tyres position should be changed at the same time, and the original rolling direction of the Tyres will be not changed.
- n. When a vehicle has stopped in cold weather for a long time and temperature of tyres is less than minus 30-40°C, start it smoothly and in the first 20-30 minutes run it slowly, 5-7km/h. After tyres warm up return to normal speed.
- o. When modify carriage or change distance between two axles or add more parts on a vehicle, each tyre's load on front and back axles must be taken into account so as not to cause partial overload.
- p. When chain up tyres, both sides should be chained. Take off chains as soon as vehicle passing through slippery road, too loose or too tight fitted chain may damage sidewalls and treads.
- q. Tyres' appearance should often be checked. As soon as cracks, pierced holes are found they must be repaired immediately so as to prevent damage parts increasing.
- r. Tyres should be fitted on standard rims. The edge of rims (or lock ring) should be cleaned periodically to remove rust on it and apply anticorrosive oil.



RUBBERSTONE TYRE

TRUCK & BUS RADIAL TYRE

AZA183 Technical Parameter

Size	PR	Standard Rim	Load Index & speed Rating	(mm) Overall Dia	(mm) Section Width	Kg Load	Kpa/Pressure
11.00R20	18	8.0	152/149K	1082	296	3550/3250	930



AZA184 Technical Parameter

Size	PR	Standard Rm	Load Index & speed Rating	(mm) Overall Dia	(mm) Section Width	Kg Load	Kpa/Pressure
12R22.5	18	9.0	152/149M	1084	300	3550/3275	930

AZA284 Technical Parameter

Size	PR	Standard Rim	Load Index & speed Rating	(mm) Overall Dia	(mm) Section Width	Kg Load	Kpa/Pressure
11.R22.5	16	8.25	146/143M	1050	279	3000/2725	830
11.R24.5		8.25	149/148L(m+s)	1104	279	3250/3000	830



RUBBERSTONE TYRE

TRUCK & BUS RADIAL TYRE

AZA283 Technical Parameter

Size	Ply rating	Speed Symbol	Standard Rim	Inflation Pressure kpa	Maximum load kn	Inflated section width (mm)	Inflated overall diameter (mm)	O.T.D (mm)
7.50R16LT	14	K	6.00G	770/770	122/118	215	805	12.5
8.25R16LT	16	K	6.50H	770/770	128/124	235	855	12.5
9.00R20	16	K	7.00	900/900	144/142	259	1019	15.5
10.00R20	18	K	7.50	930/930	149/146	278	1054	15.5
11.00R20	18	K	8.00	930/930	152/149	293	1085	16.0
12.00R20	20	K	8.50	830/830	156/153	315	1125	17.5
12.00R24	20	K	8.50	900/900	160/157	324	1250	17.5
12R22.5	18	L	9.00	930/930	152/149	300	1085	16.5
13R22.5	18	L	9.75	830/830	154/151	320	1125	17.0
315/80R22.5	20	M	900	850/850	156/150	315	1077	16



AZA383 Technical Parameter

Size	PR	Standard Rim	Load Index & speed Rating	(mm) Overall Dia	(mm) Section Width	Kg Load	Kpa/Pressure
9.00R20	16	7.0	144/142K	1018	258	2800/2650	900
10.00R20	18	7.5	149/146K	1052	275	3250/3000	930
11.00R20	18	8.0	152/149K	1082	296	3550/3250	930
12.00R20	20	8.5	154/151K	1122	313	3750/3450	830

AZA384 Technical Parameter

Size	PR	Standard Rim	Section width (mm)	Diameter (mm)	Max Load (kg) S D	Pressure (kpa) S D	Pattern Depth (mm)	Load Index Speed Code
11R22.5	16	8.25	279	1054	3000 2725	830 830	15	146/143M
11R24.5	16	8.25	279	1104	3250 3000	830 830	15	149/146M
12R22.5	18	9.00	300	1085	3550 3250	930 930	15	152/149M
295/75R22.5	16	9.00	298	1014	3000 2725	830 830	15	146/143M
285/75R24.5	16	8.25	283	1052	3075 2800	830 830	15	147/144M
295/80R22.5	18	9.00	298	1044	3550 3250	900 900	15	152/149M
315/80R22.5	18	9.00	312	1076	3750 3450	830 830	15	154/151M
315/80R22.5	20	9.00	312	1076	4125 3750	830 830	15	157/154M



RUBBERSTONE TYRE

TRUCK & BUS RADIAL TYRE

AZA484 Technical Parameter

Size	PR	Standard Rim	Section width (mm)	Diameter (mm)	Max Load (kg)		Pressure (kpa)		Pattern Depth (mm)	Load Index Speed Code
11R22.5	16	8.25	279	1054	3000	2725	830	830	19.5	146/143M
11R24.5	16	8.25	279	1104	3250	3000	830	830	20.5	149/146M
295/75R22.5	16	9.00	298	1014	3000	2725	830	830	20.5	146/143M
285/75R24.5	16	8.25	283	1056	3075	2800	830	830	20.5	147/144M



AZA584 Technical Parameter

Size	Ply rating	Speed Symbol	Standard Rim	Inflation Pressure kpa	Maximum load kg	Inflated section width (mm)	Inflated overall diameter (mm)	O.T.D (mm)
12.00R24	20	K	8.5	900/900	160/157	315	1228	16.0

AZA684 Technical Parameter

Size	Ply rating	Speed Symbol	Standard Rim	Inflation Pressure kpa	Maximum load kg	Inflated section width (mm)	Inflated overall diameter (mm)	O.T.D (mm)
11R22.5	16	M	8.25	830/830	146/143	279	1054	14.5
11R24.5	16	L	8.25	830/830	149/146	279	1104	14.8
12R22.5	18	M	9.00	930/930	152/146	300	1085	15
295/80R22.5	18	M	9.00	900/900	152/149	298	1044	14.5
315/80R22.5	20	M	9.00	850/850	156/150	312	1076	15



AZA483 Technical Parameter

Size	Ply rating	Speed Symbol	Stardard Rim	Inflation Pressure	Maximum load	Inflated section with	Inflated overal dameter	O.T.D
11.00R20	18	K	8.00	930/930	152/149	293	1085	16.0
12.00R20	20	K	8.50	830/830	156/153	315	1125	18.5
12.00R24	20	K	8.50	900/900	160/157	315	1250	17.0



AZA784 Technical Parameter

Size	Ply rating	Speed Symbol	Standard Rim	Inflation Pressure kpa	Maximum load kn	Inflated section width(mm)	Inflated overall diameter (mm)	O.T.D (mm)
11R22.5	16	L	8.25	830/830	146/143	279	1054	19.5
12R22.5	18	L	9.00	930/930	152/149	300	1096	20
295/80 R22.5	18	M	9.00	900/900	152/149	298	1044	21
315/80R22.5	20	L	9.00	850/850	156/150	310	1075	20

AZA583 Technical Parameter

Size	PR	Stardard Rim	Section Width (mm)	Diameter (mm)	Max Load (kg) S D	Prccssure (kpa) S D	Pattern Depth (mm)	Load Index Speed Code
7.50R16LT	14	6.00G	215	805	1500 1320	770 770	13.0	122/118L
8.25R16LT	16	6.50H	235	855	1800 1600	770 770	13.0	128/124L
9.00R20	16	7.0	259	1019	2800 2650	900 900	15.0	144/142K
10.00R20	18	7.5	278	1054	3250 3000	930 930	16.0	149/146K
11.00R20	18	8.0	293	1085	3550 3250	930 930	16.5	152/149K
12.00R20	18	8.5	315	1125	3750 3450	830 830	17.0	154/151K
12.00R20	20	8.5	315	1125	4000 3650	900 900	17.0	156/153K
12.00R24	18	8.5	315	1226	4250 3875	830 830	16.0	158/155K
12.00R24	20	8.5	315	1226	4500 4125	900 900	16.0	160/157K
12R22.5	18	9.00	300	1085	3550 3250	930 930	16.0	152/149L
13R22.5	18	9.75	320	1124	3750 3450	830 830	17.0	154/151K
315/80R22.5	18	9.00	312	1076	3750 3450	830 830	16.0	154/151L
315/80R22.5	20	9.00	312	1076	4125 3750	830 830	16.0	157/154L



RUBBERSTONE TYRE

TRUCK & BUS RADIAL TYRE

AZA884 Technical Parameter

Size	PR	Standard Rim	Load Index & speed Rating	(mm) Overall Dia	(mm) Section Width	Kg Load	Kpa/Pressure
12R22.5	18	9.0	152/149M	1084	300	3550/3275	930



AZA683 Technical Parameter

Size	PR	Standard Rim	Load Index & speed Rating	(mm) Overall Dia	(mm) Section Width	Kg Load	Kpa/Pressure
11.00R20	18	8.0	152/149K	1082	296	3550/3250	930

OFF-THE ROAD TYRE

AZA783 Technical Parameter

Tyre Size	Ply Rating	Rim		Inflated Dimensions		max Load			Inflation Pressure	Valve Size
		Standard Rim	Permitted rim	Section Width	mm Overall Diameter	60 km/h	50 km/h	15 km/h		
17.5-25	12	14.00/1.5	—	445	1350	3120	3750	4190	280	Z- 01- 8
17.5-25	14	14.00/1.5	—	445	1350	3330	4010	4480	280	Z- 01- 8
17.5-25	20	14.00/1.5	—	445	1398	-	-	5440	280	Z- 01- 8
20.5-25	16	17.00/20	—	520	1490	4280	5170	5770	350	Z- 01- 6
20.5-25	20	17.00/20	—	520	1548	4880	5900	6580	350	Z- 01- 6
23.5-25	16	19.5/2.5	—	595	1615	5170	6250	6970	350	Z- 01- 8
23.5-25	20	19.5/2.5	—	595	1673	5530	6680	7460	280	Z- 01- 8
14.00-24	16/24	10.00	—	375	1370	4760/6030			420/630	Z- 01- 8
16.00-25	20/28	11.25/2.0	—	430	1546	6220/7360			420/560	Z- 01- 8
26.5-20	16/20	22.00/3.0	—	675	1750	11500/13200			275/350	Z- 01- 8
16/70-20	10/14	13.00	—	410	1075	4200/5150			325/450	Z- 01- 8
18.00-25	20/28	13.00/2.5	—	495	1615	7230/8810			325/490	Z- 01- 8
29.5-25	16/22	25.00/3.5	—	750	1875	12900/15000			250/325	Z- 01- 8
16/70-24	10/14	13.00	—	410	1175	4750/5650			325/4.50	Z- 01- 8



RUBBERSTONE TYRE

PCR TYRE

AZA193 Technical Parameter

Rim Diameter	Size						PR	Li&SS	Standard Rim	Max. Load	Max. Pressure	Overall Diameter	Section Width
									Inch	kg	kPa	mm	mm
13	165	/	70	R	13	C	6	88/86R	5.0	560/530	375	562	170
14	185			R	14	C	8	102/100R	5.5	850/800	450	650	188
	195			R	14	C	8	106/104R	5.5	950/900	450	666	198
15	195	/	65	R	15	C	6	98/96R	6.0	750/710	375	635	201
	195	/	70	R	15	C	8	104/102R	6.0	900/850	450	655	201
	215	/	70	R	15	C	8	109/107R	6.5	1030/975	450	683	221
	225	/	70	R	15	C	8	112/110R	6.5	1120/1060	450	697	228
	195	/		R	15	C	8	106/104R	5.5	950/900	450	693	196
16	215	/	60	R	16	C	8	108R106T	6.5	1000/950	475	664	221
	205	/	65	R	16	C	8	107/105R	6.0	975/925	475	672	209
	215	/	65	R	16	C	8	109/107R	6.5	1030/975	475	686	221
	225	/	65	R	16	C	8	112/110R	6.5	1120/1060	475	698	228
	235	/	65	R	16	C	8	115/113R	7.0	1215/1150	475	712	240
	195	/	75	R	16	C	8	107/105R	5.5	975/925	475	698	196
	205	/	75	R	16	C	10	113/111R	5.5	1150/1090	525	714	203
	215	/	75	R	16	C	10	160/114R	6.0	1250/1180	525	728	216
	225	/	75	R	16	C	10	121/120R	6.0	1450/1400	575	744	223



AZA293 Technical Parameter

Rim Diameter	Size						Li&SS	Standard Rim	Max. Load	Max. Pressure	Overall Diameter	Section Width	UTQG		
								Inch	kg	kPa	mm	mm			
13	165	/	70	R	13		79T	5.0	437	300	562	170	800	A	B
	165	/	70	R	13	XL	83T	5.0	487	340	562	170	800	A	B
	175	/	70	R	13		82T	5.0	475	300	576	177	800	A	B
	185	/	70	R	13		86T	5.5	530	300	590	189	800	A	B
14	185	/	60	R	14		82T	5.5	475	300	578	189	800	A	B
	195	/	60	R	14		86T	6.0	530	300	590	201	800	A	B
15	195	/	60	R	15		88H	6.0	560	300	615	201	800	A	B
	185	/	65	R	15		88T	5.5	560	300	621	189	800	A	B
	195	/	65	R	15		91H	6.0	615	300	635	201	800	A	B



RUBBERSTONE TYRE

PCR TYRE

AZA393 Technical Parameter

Rim Diameter	Size						Li&SS	Standard Rim	Max. Load	Max. Pressure	Overall Diameter	Section Width	UTQG		
								Inch	kg	kPa	mm	mm			
16	205	/	50	ZR	16	XL	87W	6.5	545	300	612	214	280	AA	A
	205	/	50	ZR	16	XL	91W	6.5	615	340	612	214	280	AA	A
	225	/	50	ZR	16		96W	7.0	710	340	632	233	280	AA	A
	205	/	55	ZR	16	XL	91W	6.5	615	300	632	214	-	AA	A
	205	/	55	ZR	16	XL	94W	6.5	670	340	632	214	-	AA	A
	215	/	55	ZR	16	XL	97W	7.0	730	340	642	226	-	AA	A
17	225	/	55	ZR	16	XL	99W	7.0	775	340	654	233	-	AA	A
	205	/	40	ZR	17	XL	84W	7.5	500	340	596	212	-	AA	A
	215	/	40	ZR	17	XL	87W	7.5	545	340	604	218	-	AA	A
	245	/	40	ZR	17	XL	95W	8.5	690	340	625	248	-	AA	A
	225	/	45	ZR	17	XL	94W	7.5	670	340	634	225	-	AA	A
	205	/	45	ZR	17	XL	88W	7.0	560	340	616	206	-	AA	A
	215	/	45	ZR	17	XL	91W	7.0	615	340	625	213	-	AA	A
	235	/	45	ZR	17	XL	97W	8.0	730	340	644	236	-	AA	A
	245	/	45	ZR	17	XL	99W	8.0	775	340	652	243	-	AA	A
	235	/	50	ZR	17	XL	100W	7.5	800	340	668	245	-	AA	A
	215	/	50	ZR	17	XL	95W	7.0	690	340	648	226	-	AA	A
	225	/	50	ZR	17	XL	98W	7.0	750	340	658	233	-	AA	A
	235	/	55	ZR	17	XL	103W	8.5	875	340	690	245	-	AA	A
	215	/	55	ZR	17	XL	98W	8.0	750	340	668	226	-	AA	A
18	225	/	55	ZR	17	XL	101W	7.0	825	340	680	233	-	AA	A
	235	/	40	ZR	18	XL	95W	8.5	690	340	645	241	-	AA	A
	245	/	40	ZR	18	XL	97W	8.5	730	340	653	248	-	AA	A
	225	/	40	ZR	18	XL	92W	8.0	630	340	637	230	-	AA	A
	225	/	45	ZR	18	XL	95W	7.5	690	340	659	225	-	AA	A
	215	/	45	ZR	18	XL	93W	7.0	650	340	651	213	-	AA	A
	255	/	45	ZR	18	XL	103W	8.5	875	340	687	255	-	AA	A
	235	/	45	ZR	18	XL	98W	8.0	750	340	669	236	-	AA	A
19	245	/	35	ZR	18	XL	100W	8.0	800	340	677	243	-	AA	A
	235	/	35	ZR	19	XL	91W	8.5	615	340	647	241	-	AA	A
20	245	/	35	ZR	19	XL	93W	8.5	650	340	655	248	-	AA	A
	235	/	35	ZR	20	XL	92W	8.5	630	340	672	241	-	AA	A
	245	/	35	ZR	20	XL	95W	8.5	690	340	680	248	-	AA	A
	225	/	35	ZR	20	XL	90W	8.0	600	340	666	230	-	AA	A
	255	/	35	ZR	20		97W	9.0	730	340	686	260	-	AA	A



AZA493 Technical Parameter

Rim Diameter	Size							PR&LR	Li&SS	Standard Rim	Max. Load	Max. Pressure	Overall Diameter	Section Width
										Inch	kg	kPa	mm	mm
15		31	x	10,5	R	15	LT	6C	109S	8.5	1030	350	775	268
	LT	215	/	75	R	15		6D	100/95S	6.0	800/730	350	703	216
	LT	225	/	75	R	15		6C	102/99S	6.0	850/775	350	719	223
	LT	235	/	75	R	15		6C	104/101S	6.5	900/825	350	733	235
16	LT	215	/	70	R	16		8D	106/102S	6.5	950/850	450	708	221
	LT	245	/	70	R	16		10E	118/115S	7.0	1320/1215	550	750	248
	LT	265	/	70	R	16		8D	117/114T	8.0	1285/1180	450	778	272
	LT	225	/	75	R	16		10E	115/112S	6.0	1215/1120	550	744	223
	LT	245	/	75	R	16		10E	120/116S	7.0	1380/1260	550	774	248
	LT	265	/	75	R	16		10E	123/120S	7.5	1550/1400	550	804	267
	LT	285	/	75	R	16		10E	126/123S	8.0	1700/1550	550	834	286
	LT	215	/	85	R	16		10E	115/112S	6.0	1215/1120	550	772	216
17	LT	235	/	85	R	16		10E	120/116S	6.5	1380/1260	550	806	235
	LT	265	/	65	R	17		10E	120/117T	8.0	1400/1285	550	776	272
	LT	265	/	70	R	17		10E	121/118S	8.0	1450/1320	550	804	272
	LT	285	/	70	R	17		10E	121/118S	8.5	1450/1320	550	832	292
	LT	245	/	75	R	17		10E	121/118S	7.0	1450/1320	550	800	248



AZA593 Technical Parameter

Rim Diameter	Size						Li&SS	Standard Rim	Max. Load	Max. Pressure	Overall Diameter	Section Width	UTQG		
								Inch	kg	kPa	mm	mm			
16	205	/	50	ZR	16		87W	6.5	545	300	612	214	420	AA	A
	225	/	50	ZR	16		92W	7.0	630	300	632	233	420	AA	A
	205	/	55	ZR	16		91W	6.5	645	300	632	214	420	AA	A
	215	/	55	ZR	16		93W	7.0	650	300	642	226	420	AA	A
	225	/	55	ZR	17	XL	95W	7.0	690	300	654	233	420	AA	A
17	205	/	40	ZR	17	XL	84W	7.5	500	340	596	212	420	AA	A
	245	/	40	ZR	17	XL	95W	8.5	690	340	628	248	420	AA	A
	205	/	45	ZR	17	XL	88W	7.0	560	340	616	206	420	AA	A
	215	/	45	ZR	17	XL	91W	7.0	615	340	626	213	420	AA	A
	225	/	45	ZR	17	XL	94W	7.5	670	340	634	225	420	AA	A
	235	/	45	ZR	17	XL	97W	8.0	730	340	644	236	420	AA	A
	245	/	45	ZR	17	XL	99W	8.0	775	340	652	243	420	AA	A
	215	/	50	ZR	17	XL	95W	7.0	690	340	648	226	420	AA	A
	215	/	55	ZR	17	XL	98W	7.0	750	340	668	226	420	AA	A
	225	/	55	ZR	17	XL	101W	7.0	825	340	680	233	420	AA	A
18	235	/	55	ZR	17	XL	103W	7.5	875	340	690	245	420	AA	A
	225	/	40	ZR	18	XL	92W	8.0	630	340	637	230	420	AA	A
	235	/	40	ZR	18	XL	95W	8.5	690	340	645	241	420	AA	A
	245	/	40	ZR	18	XL	97W	8.5	730	340	653	248	420	AA	A
	225	/	45	ZR	18	XL	95W	7.5	690	340	659	225	420	AA	A
	245	/	45	ZR	18	XL	100W	8.0	800	340	677	243	420	AA	A



AZA693 Technical Parameter

Rim Diameter	Size						Li&SS	Standard Rim	Max. Load	Max. Pressure	Overall Diameter	Section Width	UTQG		
								Inch	kg	kPa	mm	mm			
13	165	/	65	R	13		77T	5.0	412	300	544	170	440	AA	A
	165	/	70	R	13		79T	5.0	437	300	562	170	440	AA	A
	165	/	70	R	13	XL	83T	5.0	487	340	562	170	440	AA	A
	175	/	70	R	13		82T	5.0	475	300	576	177	440	AA	A
	185	/	70	R	13		86T	5.5	530	300	590	189	440	AA	A
14	195	/	60	R	14		86H	6.0	530	300	590	201	440	AA	A
	155	/	65	R	14		75T	4.5	387	300	558	157	440	AA	A
	175	/	65	R	14		82H	5.0	475	300	584	177	440	AA	A
	185	/	65	R	14		86H	5.5	530	300	596	189	440	AA	A
	165	/	70	R	14		81T	5.0	462	300	588	170	440	AA	A
	175	/	70	R	14		84H	5.0	500	300	602	177	440	AA	A
15	195	/	55	R	15		85V	6.0	515	300	595	201	440	AA	A
	195	/	60	R	15		88V	6.0	560	300	615	201	440	AA	A
	205	/	60	R	15		91V	6.0	645	300	627	209	440	AA	A
	215	/	60	R	15		94V	6.5	670	300	639	221	440	AA	A
	185	/	65	R	15		88H	5.5	560	300	621	189	440	AA	A
	195	/	65	R	15		91V	6.0	615	300	635	201	440	AA	A
	205	/	65	R	15		94V	6.0	670	300	647	209	440	AA	A
	215	/	65	R	15		96V	6.5	710	300	661	221	440	AA	A
16	205	/	55	R	16		91V	6.5	615	300	632	214	440	AA	A
	205	/	60	R	16		92V	6.0	630	300	652	209	440	AA	A
	215	/	60	R	16		95V	6.5	690	300	664	221	440	AA	A
	225	/	60	R	16		98H	6.5	750	300	676	228	440	AA	A
	235	/	60	R	16		100H	7.0	800	300	688	240	440	AA	A
	205	/	65	R	16		95H	6.0	690	300	672	209	440	AA	A
	215	/	65	R	16		98H	6.5	750	300	686	221	440	AA	A
	225	/	70	R	16		103T	6.5	875	300	722	228	440	AA	A
17	215	/	60	R	17		96H	6.5	710	300	690	221	440	AA	A
	225	/	65	R	17		102H	6.5	850	300	724	228	440	AA	A
	235	/	65	R	17		104H	7.0	900	300	738	240	440	AA	A
18	225	/	60	R	18		100H	6.5	800	300	727	228	440	AA	A



AZA199 Technical Parameter



Tyre Size	Ply Rating	Rim		Inflated Dimensions		Max Load	Inflation Pressure
		Standard rim	Permitted rim	Section Width	Overall Diameter		
4.00-8	4	300D	2.50C	110	425	225	300
4.00-12	4	3.00D	2.50C	110	535	250	340
4.00-14	4	3.00D	2.50C	110	590	270	340
4.00-16	4	3.00D	-	110	640	300	340
4.50-14	8	3.00D	3 / 2	122	625	570	360
4.50-16	6	3.00D	3 / 2	122	655	615	360
8.30-20	6	W7	W6	210	895	695	240
7.50-16	6.8	5.50F	5.00F 5K 6.00F 6LB	205	810	650	210
7.50-20	6.8	5.50F	5.0DF	205	910	1020	370
8.3-24	6.10	W7	W6	210	995	810	240
9.5-20	6.10	W8	W7 W8H	240	950	955	280
9.5-24	6.10	W8	W7 W8H	240	1050	1110	280
5.00-12	6	4.00E	3.50D	145	590	280	200
6.00-12	6	4.50E	5.00F	165	640	405	250
5.00-14	6	4.00E	4.50	129	540	685	360
5.00-16	6	4.00E	4.50	129	665	345	250
550-16	6	4.00E	4.50	145	710	525	370

AZA299 Technical Parameter

Size	PR	STANDARD RIM	TREAD DEPTH MM	OERALL DIAMETER MM	SECTION WIDTH MM	RELEVANT PRESSURE KPA	MAX LOADING KG
5.90-15TT	4	4.5	5.5	657.9	157.5	250	515
6.70-15TT	6	4.5	5	703.6	167.6	300	730
7.60-15TT/TL	8	5.5	6.5	721.4	200.7	360	950
9.5L-14 TT/TL	8	8	6	741	241	300	1090
9.5L-15 TT/TL	8	8LB	6	767	241	300	1120
11L-14TT	8	8KB	6	752	279	250	1100
11L-15 TT/TL	8	W8L	6	777	279	250	1150
11L-15 TT/TL	12	W8L	6	777	279	360	1450
12.5L-15 TT/TL	8	10	6	823	318	250	1360
12.5L-15 TT/TL	10	10	6	823	318	300	1550
12.5L-15 TT/TL	12	10	6	823	318	360	1750
11L-14 TT/TL	6	8	6.5	747	274	190	925
11L-16TT	8	8	6.4	798	274	250	1215
12.5L-16 TT/TL	12	10	10	841	312	360	1800
16.5-16.1	12	14	8	1024	419	280	2575



AZA999 Technical Parameter

Tyre Size	Ply Rating	Rim		Inflated Dimensions		Max Load				Inflation Pressure	Valve Size
		Standard rim	Permitted rim	Section Width	Overall Diameter	10 Inch	25 Inch	40 Inch	50 Inch		
5.00-8	8.10	3.50D	3.00D	137	470	950	765	665	595	800	TZ,-45
6.00-9	10	4.00E	4.50E	160	540	1410	1135	985	885	850	TZ,-45
6.50-10	10	5.00F	5.0F	175	590	1545	1245	1080	970	775	TZ,-45
7.00-9	10	5.00S	-	190	590	1865	1500	1300	1170	850	TZ,-45
7.00-12	12	5.00S	5.50S	190	676	2225	1790	1505	1400	850	TZ,-45-
28X9-15	12.14.16	7.0	7.00T	222	710	3515	2705	2180	1850	900	-
8.25-12	12	6.5	5.00S	235	765	2950	2375	2060	1855	750	TZ,-50
8.25-15	14	6.5	6.50T	235	840	3230	2600	2255	2030	800	TZ,-50



AZA777 Technical Parameter

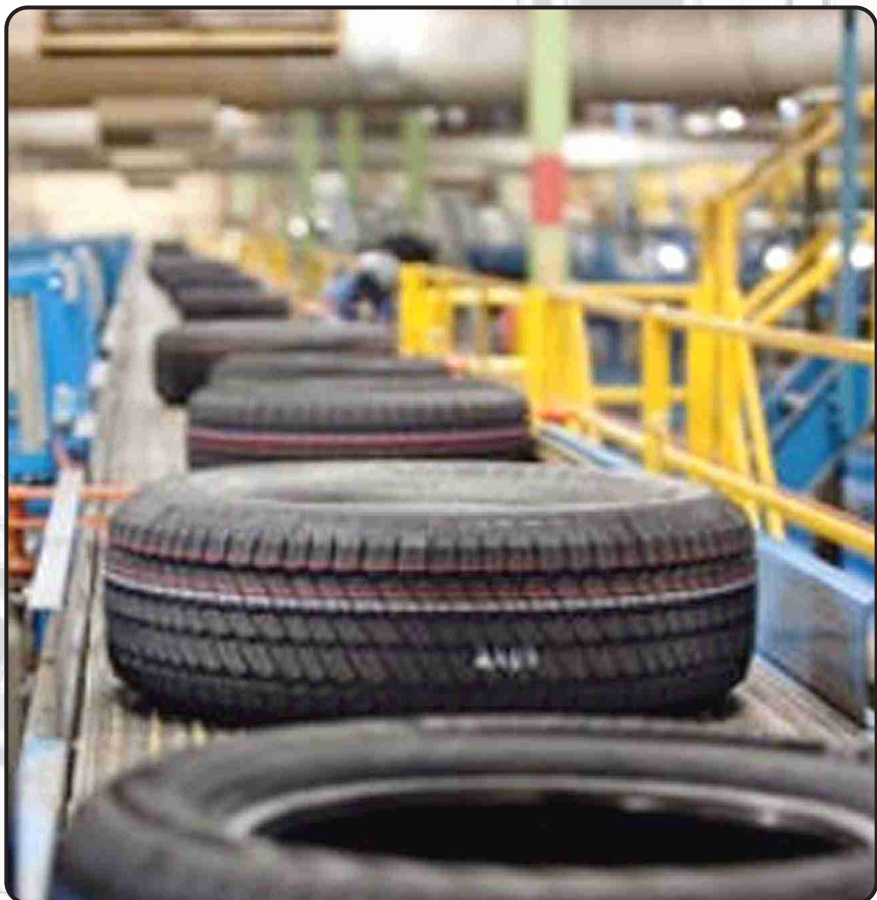


SIZE	PLY RATING	STANDRAD RIM	PATTERN DEAPTH	INFLATED TYRE DIAMETER(MM)		LOAD INDEX(KG)	PRESSURE (KPA)	TYPE
				SECTION WIDTH	OVERALL DIAMETER			
15.5-25	12	12	24	395	1275	3250	250	TT/TL
17.5-25	20	14	25	445	1350	5000	400	TT/TL
20.5-25	20	17	29	520	1490	6000	325	TT/TL
23.5-20	24	19.5	31	595	1615	8000	350	TT/TL
26.5-25	32	22	35	645	1743	10000	350	TT/TL
14.00-24	24	10	24	375	1370	5150	575	TT/TL
16.00-24	24	11.25	26	430	1490	6000	475	TT/TL
16.00-25	32	11.25	26	430	1490	12500	875	TT/TL
18.00-25	36	13	28	495	1615	16000	850	TT/TL
18.00-24	32	13	28	495	1615	15000	750	TT
16/70-24	14	13	25	410	1175	3375	350	TT
16/70-20	18	13	25	410	1075	3350	450	TT



RUBBERSTONE TYRE

PLANT AND EQUIPMENT





RUBBERSTONE TYRE



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