United Tire

Drive United





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United Tire

Introduction

United Tire Inc. (UTI): Driving Performance Forward

Founded in California, United Tire Inc. (UTI) is committed to delivering durable, high-performance tires for the U.S. market. With established warehouses, offices, and a dedicated service team, UTI ensures quality and reliability for both passenger and commercial vehicles.

UTI supplies ATLANDER and GOODTRIP PCR tires for safety and longevity, as well as ATLANDER TBR tires built for heavy-duty performance. Driven by innovation and customer trust, UTI goes beyond selling tires—it provides dependable solutions for every journey. With a focus on excellence, UTI is not just keeping up but leading the way in the tire industry.







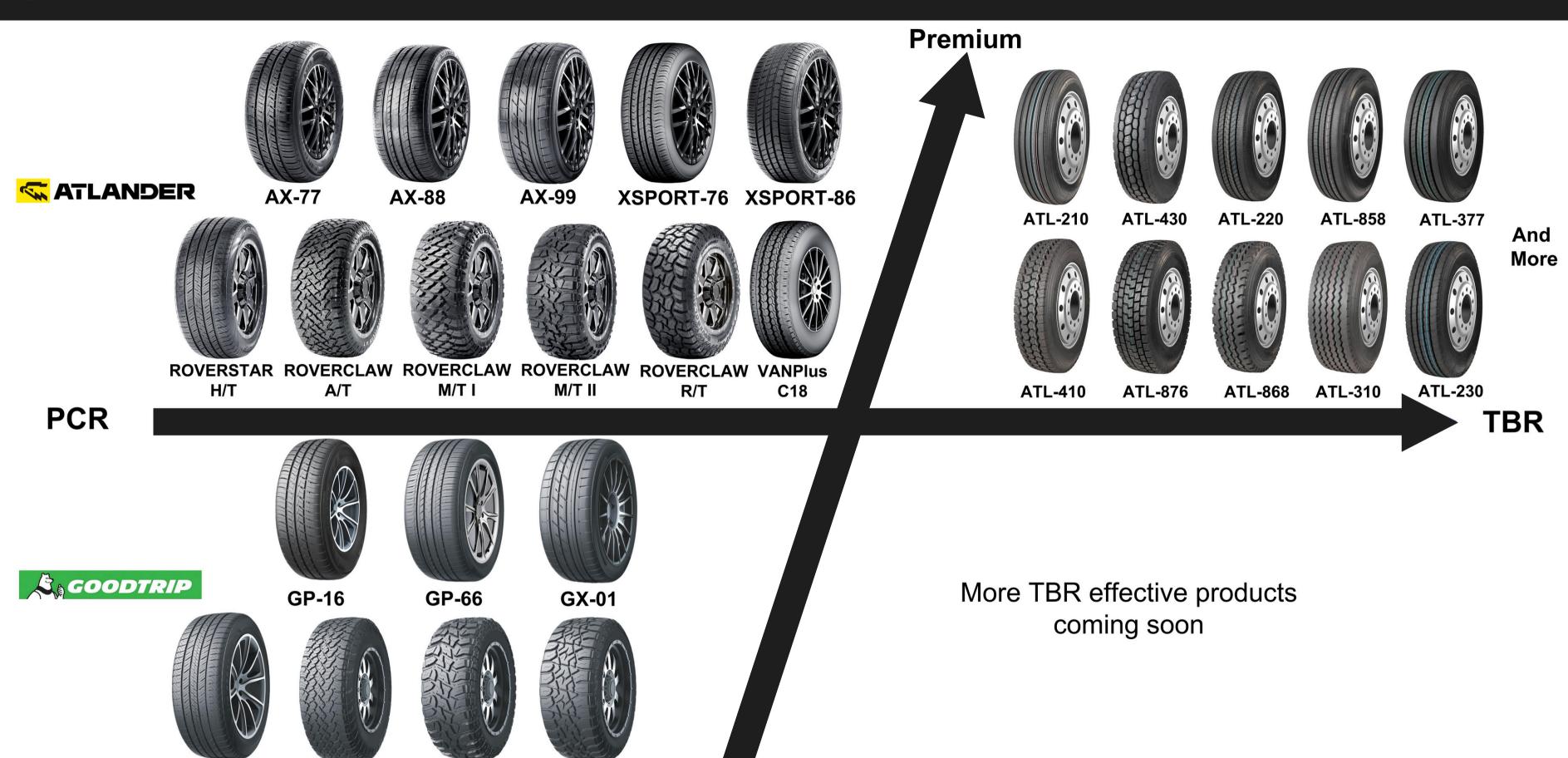
United Tire

GS-07 H/T

GS-37 A/T

GS-67 M/T

GS-57 R/T



Effective



Atlander PCR

Where luxury meets performance—exceptional grip, unmatched comfort, and quiet rides for every journey.

ATLANDER TIRE CO., LTD produces high-performance, eco-friendly radial tires in Thailand, with an annual capacity of 10 million tires. Our Industry-4.0 factories use advanced technology for superior quality. We offer a wide range of PCR, SUV, and UHP sizes to enhance your business. Committed to strong partnerships, our mission is to be the most connected and insightful automotive solutions provider.



ROVERCLAW A/T

All Terrain

Whee Diame	31/ E	Index Pi	R UTQG	Tread Depth (mm)	Rim	Width (mm)	OA.diameter (mm)	Max Loading Capacity	Max Permissive Pressure	Whe Diame		Index PR	UTQG	Tread Depth (mm)	Rim	Width O (mm)	A.diamet (mm)	er Max Loading Capacity	Max Permissive Pressure
15	235/75R15	109S	560 A B	10.3	6½J	733	235	1030/	340	15	LT235/75R15	104/101S		12.7	61/2J	739	235	900/825	350
	31x10.50R15L	T 109S								16	LT225/75R16	115/112S		12.7	6J	750	223	1215/1120	550
	33X12.50R15L	T 108S									LT235/85R16	120/116S		12.7	61/2J	812	235	1380/1260	550
	35X12.50R15L	T 113R									LT245/75R16	120/116S		12.7	7J	780	248	1380/1260	550
16	235/70R16	106T	560 A B	10.3	7J	736	240	950/	300		LT265/75R16	123/120S		12.7	7½J	810	267	1550/1400	550
	245/70R16	107T	560 A B	10.3	7J	750	248	975/	300		LT265/70R16	121/118S		12.7	8J	784	272	1450/1320	550
	265/70R16	112T	560 A B	10.3	8J	778	272	1120/	300		LT285/75R16	126/123S		12.7	8J	840	286	1700/1550	550
	LT215/85R16	115/112S									245/75R16	111T							
	LT305/70R16	124/121S									255/70R16	111T							
	LT315/75R16	127/1248									275/70R16	114S							
17	225/65R17	102H	560 A B	10.3	6½J	724	228	850/	300	17	LT235/80R17	120/117S		12.7	6½J	814	235	1400/1285	550
	245/65R17	107T	560 A B	10.3	7J	750	248	975/	300		LT265/70R17	121/118S		12.7	8J	810	272	1450/1320	550
	265/70R17	115T	560 A B	10.3	8J	804	272	1215/	300		LT285/70R17							/	
	265/65R17	112T	560 A B	10.3	8J	776	272	1120/	300		245/70R17	110T							
	LT245/70R17	119/116S									275/65R17	115S							
	LT245/75R17	121/118S									285/65R17	116S							
	LT265/65R17									18	LT285/65R18	125/122S		12.7	81/2J	833	292	1650/1500	550
18	265/60R18	110T	560 A B	10.3	8J	775	272	1060/	300		265/65R18	118TXL							
	275/65R18	116T	560 A B	10.3	8J	815	279	1250/	300		265/70R18	116T							
	LT265/60R18									20	LT275/55R20	120/117S		12.7	8½J	816	284	1400/1285	550
	LT265/65R18										LT285x55R20	122/119T		12.7	9J	828	297	1500/1360	550
	LT265/70R18	124/121S										117/114T						1285/1180	450
	LT275/65R18	116T									LT305/55R20	121/118S		12.7	91/2J	850	316	1450/1320	450
	LT275/70R18	125/122S									33x12.5R20L1	Γ 114S			10J	832	318	1180/	450
20	265/50R20							/				1198		12.7	10J	832	318	1360/	550
	275/55R20	117T	560 A B	10.3	8½J	810	284	1285/	340		35x12.5R20L1	Γ 125R		12.7	10J	883	318	1650/	550
	275/60R20	119T	560 A B	10.3	8J	838	279	1360/	340	22	33x12.5R22L1	Γ 114S		12.7	10J	832	318	1180/	550
	LT265/60R20	121/118S									35x12.5R22L1	Γ 121R		12.7	10J	883	318	1450/	550
	LT275/60R20	123/120S								14	285/45R22	114H XL							
1000	LT275/65R20	126/123S										48	-	Company of			A Walle	No. of the	

ROVERCLAW M/TI

Mud Terrain

Whee Diamet	317 E	Index	PR	UTQG	Tread Depth (mm)	Rim	Width O (mm)	A.diamete (mm)	Loading F	Max Permissive Pressure	Whee Diamet	JI/E	Index	PR UTQ	Tread G Depth (mm)	Rim	Width (mm)	DA.diameter (mm)	Max Loading Capacity	Max Permissive Pressure
15	LT235/75R15 1	04/101Q	6PR	-	15.5	6½J	739	235	900/825	350	17	33x12.5R17LT	120Q	10PR -	15.5	10J	832	318	1400/	450
16	LT235/85R16 1	20/116Q	10PR	-	15.5	6½J	812	235	1380/1260	550		35x12.5R17LT	121Q	10PR -	15.5	10J	883	318	1450/	450
	LT245/75R16 1	08/104Q	6PR	-	15.5	7J	780	248	1000/910	350	18	33x12.5R18LT	118Q	10PR -	15.5	10J	832	318	1320/	450
	LT265/75R16 1	23/120Q	10PR	-	15.5	7½J	810	267	1550/1400	550		35x12.5R18LT	123Q	10PR -	15.5	10J	883	318	1550/	450
	LT285/75R16 1	26/123Q	10PR	-	15.5	8J	840	286	1700/1550	550		LT275/65R18 1	23/120Q	-						
	LT305/70R16 1	24/121Q	10PR	-	15.5	9J	840	311	1600/1450	450		LT285/65R18 1	25/122Q	-						
	LT315/75R16 1	27/124Q	10PR	-	15.5	8½J	884	313	1750/1600	450	20	33x12.5R20LT	114Q	10PR -	15.5	10J	832	318	1180/	450
17	LT235/80R17 1	20/117Q	10PR	-	16.5	6½J	814	235	1400/1285	550			119Q	12PR -					1360/	550
	LT265/70R17 1	21/118Q	10PR	-	15.5	8J	810	272	1450/1320	550		35x12.5R20LT	121Q	10PR -	15.5	10J	883	318	1450/	450
	LT285/70R17 1	21/118Q	10PR	-	15.5	8½J	838	292	1450/1320	550			125Q	12PR -					1650/	550
	LT305/70R17 1	21/118Q	10PR	-	15.5	9J	866	311	1450/1320	450		37x13.5R20LT	128Q	12PR -	15.5	11J	934	345	1800/	550
18	LT275/70R18 1	25/122Q	10PR	-	15.5	8J	849	279	1650/1500	550	22	33x12.5R22LT	114Q	12PR -	15.5	10J	832	318	1180/	550
	LT305/70R18 1	26/123Q	10PR	-	15.5	9J	891	311	1700/1550	450		35x12.5R22LT	121Q	12PR -	15.5	10J	883	318	1450/	550
20	LT275/55R20 1	20/117Q	10PR	-	15.5	8½J	816	284	1400/1285	550		37x13.5R22LT	128Q	12PR -	15.5	11J	934	345	1800/	550
	LT285/55R20 1	22/119Q	10PR	-	15.5	9J	828	297	1500/1360	550	24	35x12.5R24LT	114Q	10PR -	15.5	10J			1180/	450
	LT285/50R20 1	19/116R	10PR	-	15.5	9J	800	297	1360/1250	550		37x13.5R24LT	124Q	12PR -	15.5	11J	934	345	1600/	550
15	31x10.5R15LT	109Q	6PR		15.5	8½J	781	268	1030/	350	26	37x13.5R26LT	126Q	12PR	15.5	11J	934	345	1700/	550
8	33X12.50R15L1	Γ108Q										40x15.5R26LT	126P	10PR	15.5	12½J	1010	395	1700/	450
	35X12.50R15L1	Γ113Q									28	40x15.50R28L	Г 126Р							

ROVERCLAW R/T

Rugged Terrain

Wheel Diameter	SIZE	Index	PR	UTQG	Tread Depth (mm)	Rim	Width (mm)	OA.diameter (mm)	Max Loading Capacity	Max Permissive Pressure
17	33X12.50R17LT	120Q	10PR	-	13.5	10J	318	832	1400	450
	35X12.50R17LT	121Q	10PR	-	13.5	10J	318	883	1450	450
	LT305/65R17	121/118S	10PR							
	LT315/70R17	121/118S	10PR							
18	33x12.50R18LT	118Q	10PR	-	13.5	10J	318	832	1320	450
	35x12.50R18LT	123Q	10PR	-	13.5	10J	318	883	1550	450
	LT305/60R18	121/118S	10PR							
	LT325/65R18	127/124S	10PR							
20	LT285/55R20	122/119Q	10PR	-	13.5	9J	297	822	1500	550
	33X12.50R20LT	114Q	10PR	-	13.5	10J	318	832	1180	450
	35x12.50R20LT	121Q	10PR	-	13.5	10J	318	883	1450	450
	LT275/55R20	120/117S	10PR							
22	33x12.50R22LT	109Q	10PR	-	13.5	10J	318	832	1030	450
	35x12.50R22LT	117Q	10PR	-	13.5	10J	318	883	1285	450

ROVERCLAW H/T

Highway Terrain

Wheel Diameter	SIZE	Index	PR	UTQG	Tread Depth (mm)	Rim	Width (mm)	OA.diameter (mm)	Max Loading Capacity	Max Permissive Pressure
16	LT225/75R16	115/112	10		10	6J	223	750	1215	550
	LT245/75R16	120/116	10	_	10	7J	248	780	1380	550
	LT235/85R16	120/116	10	_	10	6½J	235	812	1380	550
	LT265/75R16	123/120	10	_	10	7½J	267	810	1550	550
17	LT245/75R17	121/118	10	_	10	7J	248	806	1450	550
	LT265/70R17	121/118	10	_	10	8J	272	810	1450	550
18	235/65R18	110H XL	()	480 A A	8.5	7J	240	763	1060	340
	245/60R18	105H	<u>-</u>	480 A A	8.5	7J	248	751	925	300
	265/70R18	116H	_	480 A A	8.5	8J	272	829	1250	300
	265/65R18	114H	<u></u>	480 A A	8.5	8J	272	801	1180	300
	LT275/70R18	125/122	10	_	10	8J	279	849	1650	550

X5PORT-76

High Performance

Wheel Diamete	r SIZE	Index	PR	UTQG	Tread Depth (mm)	Rim	Width (mm)	OA.diameter (mm)	Max Loading Capacity	Max Permissive Pressure
13	165/65R13	77T		400 A A	6.8	5J	170	544	412	300
	165/70R13	79T		400 A A	6.8	5J	170	562	437	300
	175/70R13	82T		400 A A	6.8	5J	177	576	475	300
	155/80R13	79T								
	165/80R13									
14	175/65R14	82T		400 A A	6.8	5J	177	584	475	300
	175/70R14	84T		400 A A	6.8	5J	177	602	500	300
	185/60R14	82H		400 A A	6.8	5½J	189	578	475	300
	185/65R14	86H		400 A A	6.8	5½J	189	596	530	300
	185/70R14	88T	9	400 A A	6.8	5½J	189	616	560	300
	195/70R14	91T		400 A A	6.8	6J	201	630	615	300
	165/60R14									
	165/65R14									
15	185/65R15	88H		560 A A	7.6	5½J	189	621	560	300
	195/65R15	91H		560 A A	7.6	6J	201	635	615	300
	175/50R15									
	175/55R15									
	225/70R15	100T								
16	185/55R16	83V								
	215/65R16	98H								



AX-77

High Performance

Wheel Diamete	r SIZE	Index	PR	UTQG	Tread Depth (mm)	Rim	Width (mm)	OA.diameter (mm)	Max Loading Capacity	Max Permissive Pressure
15	175/65R15	84H		560 A A	7.6	5J	177	609	500	300
	185/55R15	82V		560 A A	7.6	6J	194	585	475	300
	185/60R15	88H		560 A A	7.6	5½J	189	603	560	340
	185/65R15	88H		560 A A	7.6	5½J	189	621	560	300
	195/50R15	82V		560 A A	7.6	6J	201	577	475	300
	195/55R15	85V		560 A A	7.6	6J	201	595	515	300
	195/60R15	88V		560 A A	7.6	6J	201	615	560	300
	195/65R15	91V		560 A A	7.6	6J	201	635	615	300
	205/60R15	91V		560 A A	7.6	6J	209	627	615	300
	205/65R15	94H		560 A A	8	6J	209	647	670	300
	205/70R15	96H		560 A A	8	6J	209	669	710	300
	215/65R15	100H		560 A A	8	6½J	221	661	800	340
	215/70R15	98T		560 A A	8	6½J	221	683	750	300
	225/70R15	96H								



XSPORT-86

Ultra High Performance SUV

Wheel Diamete	SIZE	Index	PR	UTQG	Tread Depth (mm)	Rim	Width (mm)	OA.diameter (mm)	Max Loading Capacity	Max Permissive Pressure
16	195/50R16	84V		420 A A	7.6	6J	201	602	500	300
	195/55R16	87V		420 A A	7.6	6J	201	620	545	300
	205/45R16	87W		420 A A	7.6	7J	206	590	545	340
	205/50R16	87V		420 A A	7.6	6½J	214	612	545	300
	205/55R16	91V		420 A A	7.6	6½J	214	632	615	300
	205/55ZR16	91W		420 A A	7.6	6½J	214	632	615	300
	205/60R16	92V		420 A A	7.6	6J	209	652	630	300
	205/65R16	95V		420 A A	7.6	6J	209	672	690	300
	215/55R16	97W		420 A A	7.6	7J	226	642	730	340
	215/60R16	95V		420 A A	7.6	6½J	221	664	690	300
	225/50R16	92W		420 A A	7.6	7J	233	632	630	300
	225/55R16	99W		420 A A	7.6	7J	233	654	775	340
	225/60R16	98V		420 A A	7.8	6½J	228	676	750	300



XSPORT-86

Wheel Diameter	SIZE	Index	PR	UTQG	Tread Depth (mm)	Rim	Width (mm)	OA.diameter (mm)	Max Loading Capacity	Max Permissive Pressure	Wheel Diameter	SIZE	Index	PR	UTQG	Tread Depth (mm)	Rim	Width (mm)	OA.diameter (mm)	Max Loading Capacity	Max Permissive Pressure
17	205/40R17	84W		420 A A	7.6	7½J	212	596	500	340	18	235/55R18	104W		420 A A	7.6	7½J	245	715	900	340
	205/45R17	88W		420 A A	7.6	7J	206	616	560	340		245/40R18	97W		420 A A	7.6	8½J	248	653	730	340
	205/50R17	93W		420 A A	7.6	6½J	214	638	650	340		245/45R18	100W		420 A A	7.6	8J	243	677	800	340
	215/45R17	91W		420 A A	7.6	7J	213	626	615	340	82	255/35R18	94W		420 A A	7.8	9J	260	635	670	340
	215/50R17	95W		420 A A	7.6	7J	226	648	690	340	19	225/40R19	93W		420 A A	7.6	8J	230	663	650	340
	215/55R17	98W		420 A A	7.6	7J	226	668	750	340		235/35R19	91W		420 A A	7.6	81⁄2J	241	647	615	340
_	225/45R17	94W		420 A A	7.6	7½J	225	634	670	340		235/40R19	96W		420 A A	7.6	81⁄2J	241	671	710	340
	225/50R17	98W		420 A A	7.6	7J	233	658	750	340		235/55R19	105W		420 A A	7.6	7½J	245	741	925	340
_	225/55R17	101W		420 A A	7.6	7J	233	680	825	340		245/40R19	98W		420 A A	7.6	8½J	248	679	750	340
	235/45R17	97W		420 A A	7.6	8J	236	644	730	340		245/45R19	102W		420 A A	7.6	8J	243	703	850	340
_	235/50R17	100W		420 A A	7.6	7½J	245	668	800	340		255/50R19	107W		420 A A	7.8	8J	265	739	975	340
	235/55R17	103W		420 A A	7.6	7½J	245	690	875	340	20	225/35R20	93W		420 A A	7.6	8J	230	666	650	340
_	245/40R17	95W		420 A A	7.6	8½J	248	628	690	340	20	235/35R20	92W		420 A A	7.6	8½J	241	672	630	340
	245/45R17	99W		420 A A	7.6	8J	243	652	775	340		245/35R20	95W		420 A A	7.6	8½J	248	680	690	340
18	215/40R18	89W		420 A A	7.6	7½J	218	629	580	340		245/40R20	99W		420 A A	7.6	8½J	248	704	775	340
	225/40R18	92W		420 A A	7.6	8J	230	637	630	340		245/45R20	103W		420 A A	7.6	8J	243	728	875	340
	225/45R18	95W		420 A A	7.6	7½J	225	659	690	340											0.000 ± 0.0000
	225/50R18	99W		420 A A	7.6	7J	233	683	775	340		255/45R20	105W		420 A A	7.8	8½J	255	738	925	340
_	225/55R18	102W		420 A A	7.6	7J	233	705	850	340		255/50R20	109W		420 A A	7.8	8J	265	764	1030	340
	235/40R18	95W		420 A A	7.6	8½J	241	645	690	340		275/40R20	106W		420 A A	7.8	9½J	278	728	950	340
_	235/45R18	98W		420 A A	7.6	8J	236	669	750	340		275/45R20	110W		420 A A	7.8	9J	273	756	1060	340
	235/50R18	101W		420 A A	7.6	7½J	245	693	825	340		285/50R20	116V		420 A A	8	9J	297	794	1250	340

AX-88

Ultra High Performance SUV

Wheel Diamete	.⊃I/ F	Index	PR	UTC)G	Tread Depth (mm)	Rim	Width (mm)	OA.diameter (mm)	Max Loading Capacity	Max Permissive Pressure
16	195/55R16	87V		420	A A	7.6	6J	201	620	545	300
	205/45ZR16	87W		420 /	4 A	7.6	7J	206	590	545	340
	205/50ZR16	87W		420 /	4 A	7.6	6½J	214	612	545	300
	205/55R16	91V		420 /	4 A	7.6	6½J	214	632	615	300
	205/55ZR16	91W		420	4 A	7.6	6½J	214	632	615	300
	205/60R16	92V、H		420 /	4 A	7.6	6J	209	652	630	300
	205/65R16	95H		420	ΑА	7.6	6J	209	672	690	300
	215/55ZR16	97W		420 /	4 A	7.6	7J	226	642	730	340
	215/60R16	95H		420	ΑА	7.6	6½J	221	664	690	300
	225/50ZR16	92W		420 /	A A	7.6	7J	233	632	630	300
	225/55ZR16	99W		420	A A	7.6	7J	233	654	775	340
	225/60R16	98V		420	A A	7.6	6½J	228	676	750	300
	235/60R16	100H		420 /	A A	7.6	7J	240	688	800	300



AX-88

Wheel Diameter	SIZE	Index	PR	UTQG	Tread Depth (mm)	Rim	Width (mm)	OA.diameter (mm)	Max Loading Capacity	Max Permissive Pressure
17	205/40ZR17	84W		420 A A	7.6	7½J	212	596	500	340
1	205/45ZR17	88W		420 A A	7.6	7J	206	616	560	340
	205/50ZR17	93W		420 A A	7.6	6½J	214	638	650	340
	215/45ZR17	91W		420 A A	7.6	7J	213	626	615	340
	215/50ZR17	95W		420 A A	7.6	7J	226	648	690	340
	215/55ZR17	98W		420 A A	7.6	7J	226	668	750	340
	225/45ZR17	94W		420 A A	7.6	7½J	225	634	670	340
	225/50ZR17	98W		420 A A	7.6	7J	233	658	750	340
	225/55ZR17	101W		420 A A	7.6	7J	233	680	825	340
	235/45ZR17	97W		420 A A	7.6	8J	236	644	730	340
	235/50ZR17	100W		420 A A	7.6	7½J	245	668	800	340
	235/55ZR17	103W		420 A A	7.6	7½J	245	690	875	340
	245/40ZR17	95W		420 A A	7.6	81⁄2J	248	628	690	340
	245/45ZR17	99W		420 A A	7.6	8J	243	652	775	340
18	215/40ZR18	89W		420 A A	7.6	7½J	218	629	580	340
	225/55ZR18	102W								
	225/40ZR18	92W		420 A A	7.6	8J	230	637	630	340
	225/45ZR18	95W		420 A A	7.6	7½J	225	659	690	340
-	235/40ZR18	95W		420 A A	7.6	81⁄2J	241	645	690	340
	235/45ZR18	98W		420 A A	7.6	8J	236	669	750	340

Wheel Diameter	SIZE	Index	PR	UTQG	Tread Depth (mm)	Rim	Width (mm)	OA.diameter (mm)	Max Loading Capacity	Max Permissive Pressure
18	235/50ZR18	101W		420 A A	7.6	7½J	245	693	825	340
	245/40ZR18	97W		420 A A	7.6	81⁄2J	248	653	730	340
	245/45ZR18	100W		420 A A	7.6	8J	243	677	800	340
	255/35ZR18	94W		420 A A	7.8	9J	260	635	670	340
19	225/40ZR19	93W		420 A A	7.6	8J	230	663	650	340
	235/35ZR19	91W		420 A A	7.6	8½J	241	647	615	340
	235/40ZR19	96W		420 A A	7.6	81⁄2J	241	671	710	340
	235/55ZR19	105W		420 A A	7.6	7½J	245	741	925	340
	245/45ZR19	102W		420 A A	7.6	8J	243	703	850	340
	245/55ZR19	107W		420 A A	7.6	7½J	253	753	975	340
20	225/30ZR20	85W		420 A A	7.6	8J	230	644	515	340
	225/35ZR20	93W		420 A A	7.6	8J	230	666	650	340
	235/35ZR20	92W		420 A A	7.6	81⁄2J	241	672	630	340
	245/35ZR20	95W		420 A A	7.6	81/2J	248	680	690	340
	245/40ZR20	99W		420 A A	7.6	81⁄2J	248	704	775	340
	245/45ZR20	103W		420 A A	7.6	8J	243	728	875	340
	255/35ZR20	97W		420 A A	7.8	9J	260	686	730	340
	275/30ZR20	97W		420 A A	7.8	9½J	278	674	730	340
	275/40ZR20	106W		420 A A	7.8	9½J	278	728	950	340
	275/45R20	110V		420 A A	7.8	9J	273	756	1060	340
	285/50R20	112V		420 A A	8	9J	297	794	1120	300



GoodTrip PCR

Smart performance, maximum value— deliver effective grip, durability, and reliability for everyday drives.

Goodtrip® Tires, our mission is to provide drivers with high-quality, affordable tires engineered for safety, comfort, and performance. Since 2002, we've been designing and producing a full range of tires for passenger cars, trucks, SUVs, and specialty vehicles.













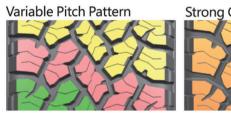








Characteristies

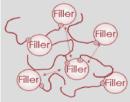




Stiff & Sharp Shoulder



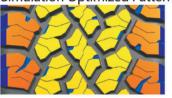
Wear-Resistant Formula

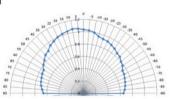




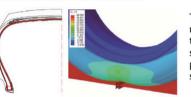
Characteristies







Reinforced Tire Structure



The reinforced tire structure and multi-layer matrix material work together to improve the tire strength and passing performance with computer simulation.

GS-37 A/T

							Continu	overall	М	aximum	usage	load	May D	ressure	
Size	Specification	PR	Load Index	Speed Rating	Reinforced	Stardard Rim	Section Wideth	diameter	Sir	ngle	Dι	ual	IVIAX P	ressure	UTQG
				r tartii 19		MIII	(mm)	(mm)	kg	LBS	kg	LBS	kPa	P.S.I	
	LT225/75R16	10PR	115/112	S	-	6 J	223	750	1215	2680	1120	2470	550	80	-
1.0	235/70R16	1-	106	Т	-	7 J	240	736	950	2094	-	-	300	44	560 A B
16	265/70R16	-	112	Т	-	8 J	272	778	1120	2469	-	-	300	44	560 A B
	275/70R16	-	114	S	-	8 J	279	792	1180	2601	-	-	300	44	560 A B
	LT245/75R17	10PR	121/118	S	-	7 J	248	806	1450	3195	1320	2910	550	80	-
	265/65R17	-	112	S	-	8 J	272	776	1120	2469	-	-	300	44	560 A B
17	275/65R17	-	115	S	-	8 J	279	790	1215	2679			300	44	560 A B
	285/65R17	-	116	S	-	8 ½ J	292	802	1250	2756			300	44	560 A B
	LT285/70R17	10PR	121/118	Q	-	8 ½ J	292	838	1450	3195	1320	2910	550	80	-
	255/50R18	-	106	Н	XL	8 J	265	713	950	2094			340	49	560 A B
18	265/40R18	-	101	Н	XL	9 ½ J	271	669	825	1819			340	49	560 A B
	LT275/65R18	10PR	123/120	S	-	8 J	279	821	1550	3415	1400	3085	550	80	-
	LT275/70R18	10PR	125/122	R	-	8 J	279	849	1650	3640	1500	3305	550	80	-
20	275/55R20	-	117	Н	XL	8 ½ J	284	810	1285	2833	-	-	340	49	560 A B
22	285/45R22	-	114	Н	XL	9 ½ J	285	815	1180	2601	-	-	340	49	560 A B

GP-16















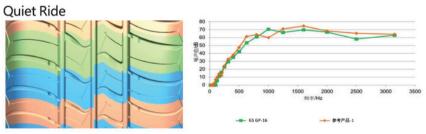




Performance



Characteristies



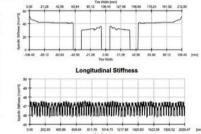
The multi-pitch frequency conversion pattern design, optimized by computer simulation, makes the sound energy disperse evenly to a wider frequency range, avoids the energy gathering in the frequency band which is easily perceived by the human ear. The advantage, driving quietly.



Characteristies

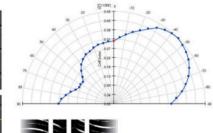
Cost-effective with Long Endurance





Comfort and Safety





GP-16

Size	Specification	Load Index	Speed Rating	Reinforced	Stardard Rim	Section Wideth	overall diameter	Maximum	usage load	Max P	ressure	UTQG
(4.00)		lilidex	Raurig		KIIII	(mm)	(mm)	kg	LBS	kPa	P.S.I	
	175/65R15	84	Н	-	5 J	177	609	500	1102	300	44	560 A A
	185/55R15	82	V	-	6 J	194	585	475	1047	300	44	560 A A
	185/60R15	88	Н	XL	5 ½ J	189	603	560	1235	340	49	560 A A
	185/65R15	88	Н	-	5 ½ J	189	621	560	1235	300	44	560 A A
	195/50R15	82	V	-	6 J	201	577	475	1047	300	44	560 A A
	195/55R15	85	V	-	6 J	201	595	515	1135	300	44	560 A A
15	195/60R15	88	V	-	6 J	201	615	560	1235	300	44	560 A A
	195/65R15	91	V	-	6 J	201	635	615	1356	300	44	560 A A
	205/60R15	91	V	-	6 J	209	627	615	1356	300	44	560 A A
	205/65R15	94	Н	=	6 J	209	647	670	1477	300	44	560 A A
	205/70R15	96	Н	-	6 J	209	669	710	1465	300	44	560 A A
	215/65R15	100	Н	XL	6 ½ J	221	661	800	1764	340	49	560 A A
	215/70R15	98	Т	-	6 ½ J	221	683	750	1653	300	44	560 A A



Size	Specification	Load Index	Speed Rating	Reinforced	Stardard	Section Wideth	overall diameter	Maximum	usage load	Max P	ressure	UTQG
		muex	Raurig		Rim	(mm)	(mm)	kg	LBS	kPa	P.S.I	0,43
	195/55R16	87	V	-	6 J	201	620	545	1201	300	44	420 A A
	205/45ZR16	87	W	XL -	7 J	206	590	545	1201	340	49	420 A A
	205/50ZR16	87	W		6 ½ J	214	612	545	1201	300	44	420 A A
	205/55R16	91	V	-	6 ½ J	214	632	615	1356	300	44	420 A A
	205/60R16	92	V	-	6 J	209	652	630	1389	300	44	420 A A
	205/65R16	95	Н	-	6 J	209	672	690	1521	300	44	420 A A
16	215/55ZR16	97	W	XL	7 J	226	642	730	1609	340	49	420 A A
	215/60R16	95	Н	-	6 ½ J	221	664	690	1521	300	44	420 A A
	225/50ZR16	92	W	-	7 J	233	632	630	1389	300	44	420 A A
	225/55ZR16	99	W	XL	7 J	233	654	775	1709	340	49	420 A A
	225/60R16	98	V	-	6 ½ J	228	676	750	1653	300	44	420 A A
	235/60R16	100	Н	-	7 J	240	688	800	1764	300	44	420 A A
	205/40ZR17	84	W	XL	7 ½ J	212	596	500	1102	340	49	420 A A
	205/45ZR17	88	W	XL	7 J	206	616	560	1235	340	49	420 A A
	205/50ZR17	93	W	XL	6 ½ J	214	638	650	1433	340	49	420 A A
	215/45ZR17	91	W	XL	7 J	213	626	615	1356	340	49	420 A A
	215/50ZR17	95	W	XL	7 J	226	648	690	1521	340	49	420 A A
	215/55ZR17	98	W	XL	7 J	226	668	750	1653	340	49	420 A A
	225/45ZR17	94	W	XL	7 ½ J	225	634	670	1477	340	49	420 A A
17	225/50ZR17	98	W	XL	7 J	233	658	750	1653	340	49	420 A A
	225/55ZR17	101	W	XL	7 J	233	680	825	1819	340	49	420 A A
	235/45ZR17	97	W	XL	8 J	236	644	730	1609	340	49	420 A A
	235/50ZR17	100	W	XL	7 ½ J	245	668	800	1764	340	49	420 A A
	235/55ZR17	103	W	XL	7 ½ J	245	690	875	1929	340	49	420 A A
	245/40ZR17	95	W	XL	8 ½ J	248	628	690	1521	340	49	420 A A
	245/45ZR17	99	W	XL	8 J	243	652	775	1709	340	49	420 A A



	215/40ZR18	89	W	XL	7 ½ J	218	629	580	1279	340	49	420 A A
	225/40ZR18	92	W	XL	8 J	230	637	630	1389	340	49	420 A A
	225/45ZR18	95	W	XL	7 ½ J	225	659	690	1521	340	49	420 A A
	235/40ZR18	95	W	XL	8 ½ J	241	645	690	1521	340	49	420 A A
18	235/45ZR18	98	W	XL	8 J	236	669	750	1653	340	49	420 A A
	235/50ZR18	101	W	XL	7 ½ J	245	693	825	1819	340	49	420 A A
	245/40ZR18	97	W	XL	8 ½ J	248	653	730	1609	340	49	420 A A
	245/45ZR18	100	W	XL	8 J	243	677	800	1764	340	49	420 A A
	255/35ZR18	94	W	XL	9 J	260	635	670	1477	340	49	420 A A
	225/40ZR19	93	W	XL	8 J	230	663	650	1433	340	49	420 A A
10	235/35ZR19	91	W	XL	8 ½ J	241	647	615	1356	340	49	420 A A
19	235/40ZR19	96	W	XL	8 ½ J	241	671	710	1565	340	49	420 A A
	225/30ZR20	85	W	XL	8 J	230	644	515	1135	340	49	420 A A
	225/35ZR20	93	W	XL	8 J	230	666	650	1433	340	49	420 A A
	235/35ZR20	92	W	XL	8 ½ J	241	672	630	1389	340	49	420 A A
	245/35ZR20	95	W	XL	8 ½ J	248	680	690	1521	340	49	420 A A
	245/40ZR20	99	W	XL	8 ½ J	248	704	775	1709	340	49	420 A A
20	245/45ZR20	103	W	XL	8 J	243	728	875	1929	340	49	420 A A
157(55)	255/35ZR20	97	W	XL	9 J	260	686	730	1609	340	49	420 A A
	275/30ZR20	97	W	XL	9 ½ J	278	674	730	1609	340	49	420 A A
	275/40ZR20	106	W	XL	9 ½ J	278	728	950	2094	340	49	420 A A
	275/45R20	110	٧	XL	9 J	273	756	1060	2337	340	49	420 A A
	285/50R20	112	V	-	9 J	297	794	1120	2469	300	44	420 A A











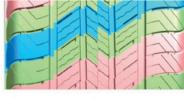






Characteristies

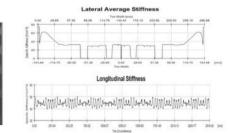
Quiet and Comfort



Optimized variable pitch combination design reduces noise effectively and brings quiet driving experience.

Accurate Handling



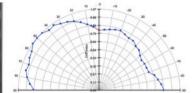




Characteristies

Dry and Wet Ground Safety







- High density slots design and special formula shortens braking distance either in dry and wet condition.
- Unique durable tread formula ensures greater tread life, and provides excellent dry and wet braking performance, drive with confidence.
- Computer simulation analysis improves tire traction on both dry and wet ground.

GS-07 H/T

Size	Specification	Load Index	Speed Rating	Reinforced	Stardard Rim	Section Wideth	overall diameter	Maximum	usage load	Max P	ressure	UTQG
						(mm)	(mm)	kg	LBS	kPa	P.S.I	
15	235/75R15	109	Т	XL	6 ½ J	235	733	1030	2271	340	49	480 A A
	215/65R16	98	Н		6 ½ J	221	686	750	1653	300	44	480 A A
	215/70R16	100	Н	-	6 ½ J	221	708	800	1764	300	44	480 A A
	225/70R16	103	Т	-	6 ½ J	228	722	875	1929	300	44	480 A A
	235/65R16	107	Н	XL	7 J	240	712	975	2149	340	49	480 A A
16	235/70R16	106	Т		7 J	240	736	950	2094	300	44	480 A A
	245/70R16	111	Т	XL	7 J	248	750	1090	2403	340	49	480 A A
	255/70R16	111	Н	-	7 ½ J	260	764	1090	2403	300	44	480 A A
	265/70R16	112	Т	-	8 J	272	778	1120	2469	300	44	480 A A
	215/60R17	96	٧	-	6 ½ J	221	690	710	1565	300	44	480 A A
	225/60R17	99	٧	-	6 ½ J	228	702	775	1709	300	44	480 A A
	225/65R17	102	T	-	6 ½ J	228	724	850	1874	300	44	480 A A
	235/60R17	102	Н	-	7 J	240	714	850	1874	300	44	480 A A
17	235/65R17	108	Н	XL	7 J	240	738	1000	2205	340	49	480 A A
	245/65R17	107	Н	-	7 J	248	750	975	2149	300	44	480 A A
	245/70R17	110	Н	-	7 J	248	776	1060	2337	300	44	480 A A
	265/70R17	115	Т	-	8 J	272	804	1215	2679	300	44	480 A A
	235/55R18	104	٧	XL	7 ½ J	245	715	900	1984	340	49	480 A A
	235/60R18	107	V	XL	7 J	240	739	975	2149	340	49	480 A A
	255/55ZR18	109	W	XL	8 J	265	737	1030	2271	340	49	480 A A
18	265/60R18	110	Н	÷	8 J	272	775	1060	2337	300	44	480 A A
	275/65R18	116	Н	-	8 J	279	815	1250	2756	300	44	480 A A
20	275/55R20	117	Н	XL	8 ½ J	284	810	1285	2833	340	49	480 A A
20	275/60R20	115	Т	-	8 J	279	838	1215	2679	300	44	480 A A





Characteristies

Unique Groove Layout:



- Horizontally arranged grooves prevent splitting.
- Staggered tread formation adds sharp appearance and traction capabilities.
- Uniformed tread surface ensure maximum road contact and traction.

Durable Large Blocks:



- Large blocks for rough appearance
- Provide more contact points with the road surface for better handling, while minimizing noise



Characteristies

Unique Shoulder Tread Layout: Stone Ejectors:





Ply Reinforced Sidewall

Optimized 3 ply construction provides extra protection against impact, overall usage, and handling.



GS-67 M/T

	ĺ ĺ					Mold			Cartian	overall	М	aximum	usage	load	May D	ressure	
Size	Specification	PR	Load Index	Speed	Reinforced	pattern	Sidewall Style	Stardard Rim	Section Wideth	diameter	Sin	igle	Du	al	IVIAX F	ressure	UTQG
	<i>1</i> 2			ramig		depth	Style	MIII	(mm)	(mm)	kg	LBS	kg	LBS	kPa	P.S.I	
	33X12.50R15LT	6PR	108	Q	-	15.5	BSW	10 J	318	832	1000	2205	-	-	250	35	_
15	35X12.50R15LT	6PR	113	Q		15.5	BSW	10 J	318	883	1150	2535	-		250	35	-
	LT285/70R17	10PR	121/118	Q	-	15.5	BSW	8 ½ J	292	838	1450	3195	1320	2910	550	80	-
17	33X12.50R17LT	10PR	120	Q	-	15.5	BSW	10 J	318	832	1400	3085	-	- 1	450	65	-
	35X12.50R17LT	10PR	121	Q	-	15.5	BSW	10 J	318	883	1450	3195	-	,÷s	450	65	-
18	33X12.50R18LT	10PR	118	Q	-	15.5	BSW	10 J	318	832	1320	2910	=	7	450	65	-
10	35X12.50R18LT	10PR	123	Q	-	15.5	BSW	10 J	318	883	1550	3415	-	- :	450	65	-
	LT285/55R20	10PR	122/119	Q	-	15.5	BSW	9 J	297	822	1500	3307	1360	2998	550	80	-
20	33X12.50R20LT	10PR	114	Q	-	15.5	BSW	10 J	318	832	1180	2600	-	-	450	65	-
	35X12.50R20LT	10PR	121	Q	1.7	15.5	BSW	10 J	318	883	1450	3195	-	-	450	65	-
	37X13.50R20LT	12PR	128	Q	-	15.5	BSW	11 J	345	934	1800	3970	-	-	550	80	-
	33X12.50R22LT	12PR	114	Q	1-	15.5	BSW	10 J	318	832	1180	2600	-	-	550	80	-
22	35X12.50R22LT	12PR	121	Q	-	15.5	BSW	10 J	318	883	1450	3195	-	-	550	80	-
	37X13.50R22LT	12PR	128	Q	22	15.5	BSW	11 J	345	934	1800	3970	=	-	550	80	-
24	35X12.50R24LT	10PR	111	Q	-	15.5	BSW	10 J	318	883	1090	2405	-	-3	550	80	-
2-7	37X13.50R24LT	12PR	124	Q	-	15.5	BSW	11 J	345	934	1600	3525	=	5.0	550	80	-























Characteristies

Aggressive Openshoulder Arrangement



Optimized 3 ply construction provides extra protection against impact, overall usage,

Gripping Power



Tread grooves arranged for better traction and handling under severe road conditions.

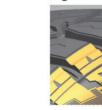


Characteristies





Unique Tear-resistant Formula



Rigid and Protected Sidewall 3 Ply Reinforced Sidewall



Optimized 3 ply construction

GS-57 R/T

						Mold			Cartian	overall	M	aximum	usage	load	Max Pı	roccuro	
Size	Specification	PR	Load Index	Speed Rating	Reinforced	pattern	Sidewall Style	Stardard Rim	Section Wideth	diameter	Sin	igle	Du	al	IVIAX FI	essure	UTQG
				rading		depth	Style	MIII	(mm)	(mm)	kg	LBS	kg	LBS	kPa	P.S.I	
	1										150						
17	33X12.50R17LT	10PR	120	Q	-	13.5	BSW	10 J	318	832	1400	3085	-	-	450	65	-
17	35X12.50R17LT	10PR	121	Q	-	13.5	BSW	10 J	318	883	1450	3195	=	-	450	65	-
	33X12.50R18LT	10PR	118	Q		13.5	BSW	10 J	318	832	1320	2910	-	-	450	65	-
18	35X12.50R18LT	10PR	123	Q	-	13.5	BSW	10 J	318	883	1550	3415	-	-	450	65	-
	LT285/55R20	10PR	122/119	Q	-	13.5	BSW	9 J	297	822	1500	3305	1360	3000	550	80	-
20	33X12.50R20LT	10PR	114	Q		13.5	BSW	10 J	318	832	1180	2600	-	-	450	65	-
	35X12.50R20LT	10PR	121	Q	-	13.5	BSW	10 J	318	883	1450	3195	-	-	450	65	-
	33X12.50R22LT	10PR	109	Q	848	13.5	BSW	10 J	318	832	1030	2270	-	-	450	65	-
22	35X12.50R22LT	10PR	117	Q	-	13.5	BSW	10 J	318	883	1285	2835	-	-	450	65	-









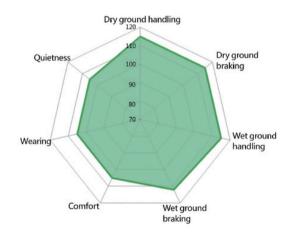












Characteristies

Superior Dynamic Performance



Pulse type design:

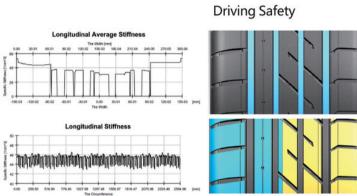
- Dynamic appearance, while providing more excellent drainage and prevent aquaplaning;
- Wide patterned blocks with wide pattern grooves, sharp appearance with sporty

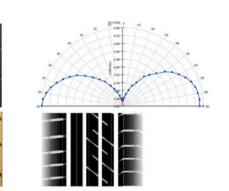


Characteristies

Excellent Handling







GX-01

Size	Specification	Load Index	Speed Rating	Reinforced	Stardard	Section Wideth	overall diameter	Maximum	usage load	Max Pr	essure	UTQG
	20 - 20 - 20 - 20 - 20 - 20 - 20 - 20 - 20 - 20	index	Raurig		Rim	(mm)	(mm)	kg	LBS	kPa	P.S.I	UIQU
20	265/50R20	111	V	XL	8 ½ J	277	774	1090	2403	340	49	420 A A
	235/30ZR22	90	W	XL	8 ½ J	241	701	600	1323	340	49	420 A A
	245/30ZR22	92	W	XL	8 ½ J	248	707	630	1389	340	49	420 A A
	255/30ZR22	95	Υ	XL	9 J	260	713	690	1521	340	49	420 A A
22	265/35R22	102	V	XL	9 ½ J	271	745	850	1874	340	49	420 A A
	265/40R22	106	V	XL	9 ½ J	271	771	950	2094	340	49	420 A A
	305/40R22	114	V	XL	11 J	313	803	1180	2601	340	49	420 A A
	305/45R22	118	V	XL	10 J	303	833	1320	2910	340	49	420 A A
	255/30ZR24	97	W	XL	9 J	260	764	730	1609	340	49	420 A A
	275/25ZR24	96	W	XL	10 J	283	748	710	1565	340	49	420 A A
24	275/30ZR24	101	W	XL	9 ½ J	278	776	825	1819	340	49	420 A A
	295/35R24	110	V	XL	10 ½ J	301	816	1060	2337	340	49	420 A A
	305/35R24	112	V	XL	11 J	313	824	1120	2469	340	49	420 A A
26	305/30ZR26	109	W	XL	11 J	313	844	1030	2271	340	49	420 A A



Atlander TBR

Strength and efficiency combined—designed to conquer heavy loads and long roads with confidence.





Tire Performance

- Deep tread design provides long tire life and redesigned contact points promote even wear
- Redesigned block shape, formation for effective traction and generates less heat
- Better fuel efficiency for continuous line-haul operations
- V-shaped grooves provide comfortable driving experience, and reduce fatigue



SIZE	200	STANDARD		SPEED	INFL	IZE OF ATION W TIRE	MAXI	OAO.	PRESSURE	TREAD DEPTH
	PA	RIM	INDEX	RATING	SECTION WIDTH (IN)	OVERALL DIAMETER (IN)	SINGLE (LBS)	DUAL (LBS)	COLD (PSI)	(32")
11R22.5	14	8.25	144/142	K	- 11	41	6175	5840	105	28
11R22.5	16	8.25	146/143	K	11	42	6810	6005	120	28
11R24.5	16	8.25	149/146	K	11	44	7160	6610	120	28
285/75R24.5	16	8.25	147/144	K	- 11	42	6780	6175	120	28
295/75R22.5	14	9.00	144/141	K	12	40	6175	5675	110	28
295/75R22.5	16	9.00	146/143	K	12	40	6810	6005	120	28



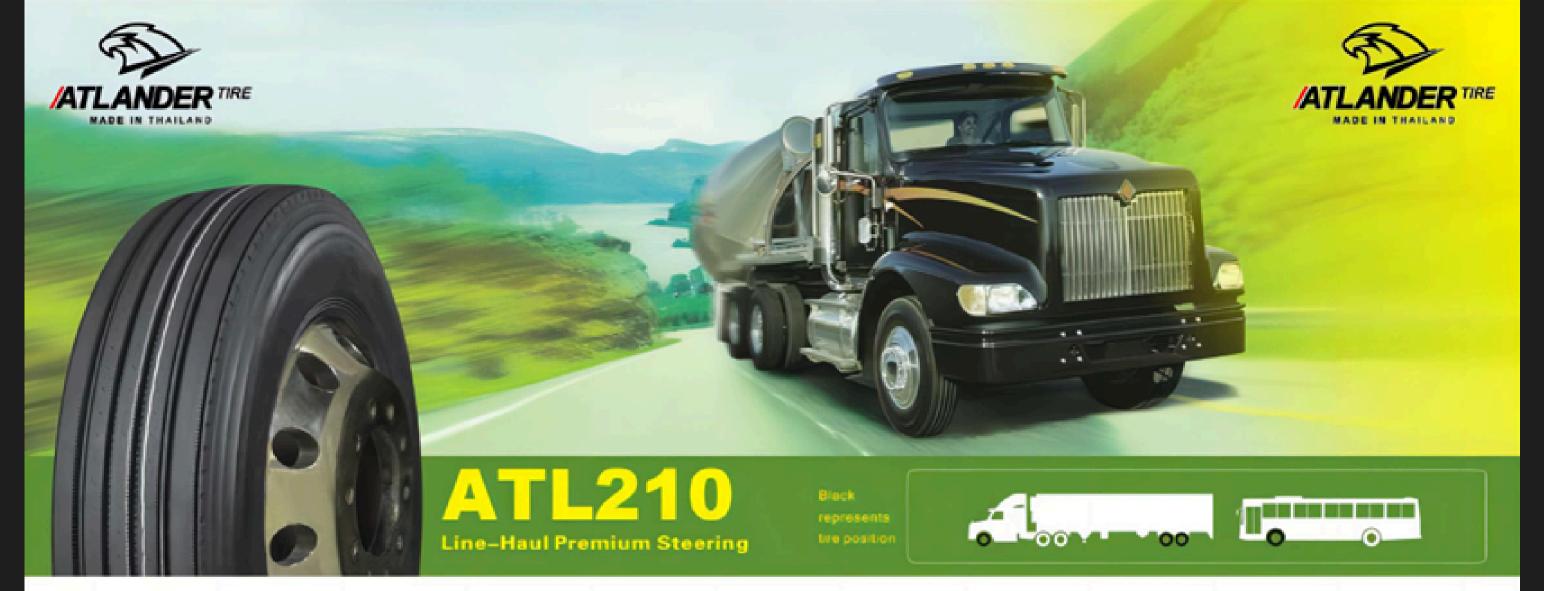


Tire Performance

- Improved tread pattern minimizes generating of heat
- Increased durability due to wide tread surface and rubber compound
- Deep tread depth delivers extended usage, and lowering cost per mile
- Reinforced shoulders fight irregular wear



		STANDARD	LOAD	SPEED	OUT S INFLA OF NE	TION	MAXI	OAO	PRESSURE	TREAD DEPTH
SIZE	PA	PIM	INDEX	RATING	SECTION WIDTH (IN)	OVERALL DIAMETER (IN)	SINGLE (LBS)	DUAL (LBS)	COLD (PSI)	(32')
11R22.5	14	8.25	144/142	M	11	41	6175	5840	105	18
11R22.5	16	8.25	146/143	M	11	41	6610	6005	120	18
11R24.5	16	8.25	149/146	M.	11	43	7160	6610	120	19
12R22.5	18	9.00	152/149	M	12	43	7830	7160	135	21
285/75R24.5	14	8.25	144/141	M	11	41	6175	5675	110	18
295/75R22.5	14	9.00	144/141	M	12	40	6175	5675	110	19
315/80R22.5	18	9.00	154/151	M	12	42	8270	7610	120	21
315/80R22.5	20	9.00	161/154	J	12	42	10200	8270	130	21



Tire Performance

- Reduces force pull in shoulder and bead areas, better fuel efficiency
- Optimized contact points to minimize uneven wear
- Long and extended driving mileage
- Spin monitored to minimize out of round or unbalanceable issues



		STANDARD	LOAD	SPEED	INFL	IZE OF ATION W TIPE	MAXL	OAD	PRESSURE	TREAC
SIZE	PA	RIM	INDEX	RATING	SECTION WIDTH (IN)	GVERALL DIAMETER (IN)	SINGLE (LBS)	DUAL (LBS)	COLD (PSI)	(32°)
11R22.5	14	8.25	144/142	M	-11	41	6175	5840	105	18
11R24.5	14	8.25	146/143	M	11	43	6610	6005	105	18
11R24.5	16	8.25	149/146	M	11	43	7160	6610	120	16
285/75R24.5	14	8.25	144/141	М	11	41	6175	5675	110	19
285/75R24.5	16	8.25	147/144	M	11	41	6780	6175	120	19
295/75R22.5	14	9.00	144/141	M	12	40	6175	5675	110	19
295/75R22.5	16	9.00	146/143	M	12	40	6610	6005	120	19



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