

Hebron Ventures Inc. & Hebron Ventures North America



Product -Tires



Brief Profile

Hebron Ventures is a North American business with hubs in the United States & Canada. Hebron Ventures imports products from Far East & South East Asian countries.

We would like to introduce one of our main products – Tires, approved & certified by Department Of Transport (DOT) in the United States.

Brands & Tire Ratings

Brand	PCR	Winter	TBR	OTR	MC
Beijing Capital Tyres	A	A			NO
Wanli	A	A			NO
Farroad	A	NO	NO	NO	NO
Sportrak	B	NO	B	NO	NO
Three A	A	A	A	A	NO
Jinyu	A	A	A	NO	NO
Boto/Wanda	A	A	A	NO	NO
Wosen	NO	NO	B	B	NO
Huasheng	NO	NO	A	A	B
A – Top rated	B- Next Top rated	NO – Not made by the vendor	MC – Motorcycle Tire		

Beijing Capital Tyres



Founded in 1970 Beijing Capital Tire Co., Ltd is one of large scale tire companies with a long history, now part of the Beijing Automotive Group. (one of the largest automobile manufacturer in China, owns a number of well-known brand car production factory, such as Beijing Benz, Beijing Hyundai, Beijing Foton.)

Beijing Capital Tire Co., Ltd is a large tire manufacturer with a registered capital of RMB 95.538 million, developing and manufacturing radial tires for passenger cars and light trucks, as well as bias tires and tubes for trucks and off-road equipment. It is one of the 24 key tire manufacturers in China. With total assets exceeding RMB 1.2 billion, this company yields 3 million sets of tires each year. Its major registered brands include Jinglun, Shield, and Autoguard. Beijing Capital Technology Investment Co., Ltd holds 20% of its shares.

Beijing Capital Tire Co., Ltd has a large number of customers base in OE market of China.

For example: FAW Group Corporation, Nanjing IVECO Automobile Company Co., Ltd., Harbin Hafei Motor Manufacturing Co., Ltd., SGMW, Chery Automobile, Nanjing automobile Co., Ltd. (Rover), China National Heavy Duty Truck Group CO., LTD., Shenyang Brilliance Jinbei automobile Co., Ltd., Shaanxi Automobile Group Co., Ltd., Beijing Foton Motor Co., Ltd., Chongqing Changan Automobile Co., Ltd., Chongqing Qingling Motors Co., Ltd., Hebei Changan Automobile Co., Ltd, Dongfeng Liuzhou Motor Co. Ltd., Hebei Hongxing Automobile Co., Ltd., Tianjin Faw Xiali Automobile Co., Ltd. etc.

Beijing Capital Tire Co., Ltd has passed a series of certification such as the TSC16949

Radial Car Tires



Detailed Product Description

(Hot) 165 70 r13 - 185 60 r14 BCT Passenger Radial Car Tyres S600

Model	Brand	Description	Feature	Performance	Use feelings
S600	BCT	Mute comfortPattern shape	Different pitch tread blocks layout	Effective inhibition of the tread and the road surface resonance, reduce noise	Feel comfortable driving pleasure in a quiet environment
		Cornering experts	High rigidity tire shoulder tread block design	Greatly enhance the steering and handling precision	Strong bend responsiveness, with perfect handling
		Safe drainagePattern design	Three longitudinal tread groove design	Greatly enhances the drainage performance of the tire	Excellent braking performance on slippery surfaces
		Fuel-efficient and durableTread formula	Silicon wear resistant tread design	Significantly reduce rolling resistance, enhance tire wear resistance	Saving on fuel consumption, with longer mileage

S600 Specifications										Passenger Car Tyres	205/65R15	BCT	94H	94	H	S600	6	670	250	210
Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)		Max.Speed (km)	205/65R15	BCT	94V	94	V	S600	6	670	250
	165/70R13	BCT	79T	79	T	S600	5	437	250	190	205/70R15	BCT	96T	96	T	S600	6	710	250	190
	175/70R13	BCT	82T	82	T	S600	5	475	250	190	215/70R15	BCT	98H	98	H	S600	6.5	750	250	210
	175/60R13	BCT	77H	77	H	S600	5	412	250	210	215/70R15	BCT	98T	98	T	S600	6.5	750	250	190
	185/70R13	BCT	86T	86	T	S600	5.5	530	250	190	225/70R15	BCT	100T	100	T	S600	6.5	800	250	190
	155/65R13	BCT	73H	73	H	S600	4.5	365	250	210	235/70R15	BCT	103T	103	T	S600	7	875	250	190
	185/60R14	BCT	82H	82	H	S600	5.5	475	250	210	185/65R15	BCT	88H	88	H	S600	5.5	560	250	210
	195/60R14	BCT	86H	86	H	S600	6	530	250	210	185/60R15	BCT	84H	84	H	S600	5.5	500	250	210
	175/60R14	BCT	79H	79	H	S600	5	437	250	210	215/65R15	BCT	100H	100	H	S600	6.5	800	290	210
	175/65R14	BCT	82H	82	H	S600	5	475	250	210	205/55R16	BCT	91W	91	W	S600	6.5	615	250	270
	185/65R14	BCT	86H	86	H	S600	5.5	530	250	210	215/55R16	BCT	93H	93	H	S600	7	650	250	210
	195/65R14	BCT	89H	89	H	S600	6	580	250	210	215/55R16	BCT	97V	97	V	S600	7	730	290	240
	185/70R14	BCT	88H	88	H	S600	5.5	560	250	210	215/65R16	BCT	98H	98	H	S600	6.5	750	250	210
	195/70R14	BCT	91T	91	T	S600	6	615	250	190	205/60R16	BCT	92H	92	H	S600	6	630	250	210
	205/70R14	BCT	95T	95	T	S600	6	690	250	190	205/60R16	BCT	92V	92	V	S600	6	630	250	240
	195/65R15	BCT	91H	91	H	S600	6	615	250	210	215/60R16	BCT	95H	95	H	S600	6.5	690	250	210
	195/65R15	BCT	91V	91	V	S600	6	615	250	240	225/60R16	BCT	98H	98	H	S600	6.5	750	250	210
	195/55R15	BCT	85V	85	V	S600	6	515	250	240	225/60R16	BCT	98V	98	V	S600	6.5	750	250	240
	195/60R15	BCT	88H	88	H	S600	6	560	250	210	235/60R16	BCT	100H	100	H	S600	7	800	250	210
	195/60R15	BCT	88V	88	V	S600	6	560	250	240	235/60R16	BCT	100V	100	V	S600	7	800	250	240
	205/60R15	BCT	91H	91	H	S600	6	615	250	210	225/55R16	BCT	95H	95	H	S600	7	690	250	210
	205/60R15	BCT	91V	91	V	S600	6	615	250	240	225/55R16	BCT	99V	99	V	S600	7	775	290	240
											185/80R14	BCT		95	S	NE60	5	690	280	180



(Hot) BCT / AUTOGUARD All-Season Passenger Radial Car Tyres SA602 with 175 70r13, 225 60r16

Model	Brand	Description	Feature	Performance	Use feelings
SA602	BCT/ATG	Safety harness	Streamline pattern block layout	Ensure the stability of high speed ground pressure homogenization and straight	Feel safe and at high speed
		Perfect control	High rigidity tire shoulder tread block design	Greatly enhance the steering and handling precision	Strong bend responsiveness with perfect h
		Efficient drainage	Three longitudinal tread groove design	Greatly enhances the drainage performance of the tire	Excellent brake performance on slippery su
		Fuel-efficient and durable	Silicon wear resistant tread design	Significantly reduce rolling resistance, enhance tire wear resistance	Saving on fuel with longer m

SA602 Specification

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Passenger Car Tyres	175/70R13	AUTOGUARD	82T	82	T	SA602	5	475	250	190
	185/70R13	AUTOGUARD	86T	86	T	SA602	5.5	530	250	190
	185/60R14	AUTOGUARD	82H	82	H	SA602	5.5	475	250	210
	195/60R14	AUTOGUARD	86H	86	H	SA602	6	530	250	210
	175/65R14	AUTOGUARD	82H	82	H	SA602	5	475	250	210
	185/65R14	AUTOGUARD	86H	86	H	SA602	5.5	530	250	210
	185/70R14	AUTOGUARD	88H	88	H	SA602	5.5	560	250	210
	195/70R14	AUTOGUARD	91T	91	T	SA602	6	615	250	190
	205/70R14	AUTOGUARD	95T	95	T	SA602	6	690	250	190
	195/65R15	AUTOGUARD	91H	91	H	SA602	6	615	250	210
	195/60R15	AUTOGUARD	88V	88	V	SA602	6	560	250	240
	205/60R15	AUTOGUARD	91H	91	H	SA602	6	615	250	210
	205/65R15	AUTOGUARD	94V	94	V	SA602	6	670	250	240
	215/70R15	AUTOGUARD	98T	98	T	SA602	6.5	750	250	190
	185/65R15	AUTOGUARD	88H	88	H	SA602	5.5	560	250	210
	185/60R15	AUTOGUARD	84H	84	H	SA602	5.5	500	250	210
	185/55R15	AUTOGUARD	82V	82	V	SA602	6	475	250	240
	205/50R16	AUTOGUARD	91W	91	W	SA602	6.5	615	290	270
	215/65R16	AUTOGUARD	98H	98	H	SA602	6.5	750	250	210
	225/60R16	AUTOGUARD	98H	98	H	SA602	6.5	750	250	210



Detailed Product Description

(Hot) 215 55 r17, 225 50 R17, 225 55 R17 All-Season Ultra High Performance Tyres ES9000

ES9000 Description					
Model	Brand	Description	Feature	Performance	Use feelings
ES9000	BCT/ATG	Fuel-efficient environmental protection	Unique low rolling resistance environmentally friendly tread rubber design	Very significant reduction in rolling resistance	Savings in fuel consumption, reduce emissions
		Comfortable mute	Different pitch non-symmetrical pattern block layout	Effective inhibition of the tread and the road surface resonance, reduce noise	Feel comfortable driving pleasure in a quiet environment
		Safety harness	Intimate rim protection design	Ensure that the rim from the impact of road Yashi	Feel safe and reliable at high speed
		Perfect control	Four tread longitudinal tread grooves designed	Greatly enhance tire drainage and cornering precision	Excellent handling and cornering stability on slippery roads

ES9000 Specifications

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	/Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Ultra High Performance Tyres	215/55R17 XL	BCT	98W	98	W	ES9000	7	750	290	270
Ultra High Performance Tyres	225/50R17 XL	BCT	98W	98	W	ES9000	7	750	290	270
Ultra High Performance Tyres	225/55R17 XL	BCT	101W	101	W	ES9000	7	825	290	270
Ultra High Performance Tyres	215/55R17 XL	AUTOGUARD	98W	98	W	ES9000	7	750	300	270
Ultra High Performance Tyres	225/50R17 XL	AUTOGUARD	98W	98	W	ES9000	7	750	300	270
Ultra High Performance Tyres	225/55R17 XL	AUTOGUARD	101W	101	W	ES9000	7	825	300	270



Detailed Product Description

(Hot) BCT Passenger Radial Car Tyres S800 with 225 40 R18, 235 40 R18, 235 35 R19

S800 Description					
Model	Brand	Description	Feature	Performance	Use feelings
S800	BCT	Precise manipulation	"Integration" tread design	Ensure the tread stability, without peristaltic	High precision manipulation in high speed
		Efficient drainage	Single-oriented V-shaped tread design	Ensure smooth discharge of water	Easily pass by and drive as usual in a wetland
		Super grip	Tread waterproof non-slip silicone formula design	Improve tread flexibility, and increase the ground area to ensure a strong grip	Perfect start and brake as racing experience during driving
		Rim protection	Rim protection bar design	Ensure that the rim will not be damaged by the gravel and the edges of the road	Doubly safe and reliable in high speed

S800 Specification

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Passenger Car Tyres	225/40R18	BCT	92W	92	W	S800	8	630	290	270
Passenger Car Tyres	235/40R18	BCT	95W	95	W	S800	8.5	690	290	270
Passenger Car Tyres	245/40R18	BCT		97	W	S800	8.5	730	290	270
Passenger Car Tyres	235/35R19	BCT		91	W	S800	8.5	615	290	270



Detailed Product Description

(Hot) AUTOGUARD 91W / 94W / 95W Ultra High Performance Tyres / Radial Car Tyres SA802

SA802 Description					
Model	Brand	Description	Feature	Performance	Use feelings
SA802	Auto	Precise manipulation	Single - oriented V-shaped tread design	Ensure the tread stability, without peristaltic	High precision manipulation in high speed
		Efficient drainage	Multi-angle design of the tread blocks and two center tread bar design	Ensure smooth discharge of water	Easily pass by and drive as usual in a wetland
		Super grip	Special tread formula, with the oblique arrangement of tread blocks	Improve tread flexibility, and increase the ground area to ensure a strong grip	Perfect start and brake as racing experience during driving
		Rim protection	Rim protection bar design	Ensure that the rim will not be damaged by the gravel and the edges of the road	Doubly safe and reliable in high speed

SA802 Specifications

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Ultra High Performance Tyres	215/45ZR17	AUTOGUARD	91W	91	W	SA802	7	615	290	270
Ultra High Performance Tyres	225/45ZR17	AUTOGUARD	94W	94	W	SA802	7.5	670	290	270
Ultra High Performance Tyres	235/45ZR17	AUTOGUARD	97W	97	W	SA802	8	730	290	270
Ultra High Performance Tyres	225/40R18	AUTOGUARD	92W	92	W	SA802	8	630	290	270
Ultra High Performance Tyres	235/40R18	AUTOGUARD	95W	95	W	SA802	8.5	690	290	270
Ultra High Performance Tyres	205/40ZR17	AUTOGUARD	84W	84	W	SA802	7.5	500	290	270
Ultra High Performance Tyres	215/40ZR17	AUTOGUARD	87W	87	W	SA802	7.5	545	290	270
Ultra High Performance Tyres	245/40R18	AUTOGUARD		97	W	SA802	8.5	730	290	270



Detailed Product Description

(Hot) Ultra High Performance 235 65 R17 108V - 305 45 R22 XL 118V Radial Car Tyres WINMAX

WINMAX					
Model	Brand	Description	Feature	Performance	Use feelings
WINMAX	BCT/ATG	Quiet and comfortable	Silicon formula tread, coupled with a streamlined tread pattern design	Improve the elasticity of the tire, dramatically reducing the noise generated by driving	Supply a tranquil and comfortable driving environment
		Perfect control	Large tire shoulder block design	Increase the ground area to ensure cornering, with a tight grip	Strong bend responsiveness, with perfect handling
		Efficient drainage	Single-oriented change fox pattern design	Greatly enhance the straight line and horizontal drainage performance	With perfect anti-hydroplaning capabilities
		High-speed safety	Center longitudinal tread strips together with optimized groove design	Effectively prevent the side friction, to ensure the stability of the high-speed straight	Supply you more stable perfect driving
		Summary	The best partner of the luxury sedan, highly artistic sense of the personality pattern design, excellent handling, comfort and quiet, especially superior performance in the turns and change lanes, making the silence and handling balance is no longer luxury		

WINMAX Specifications

Category	SIZE	BRAND	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Ultra High Performance Tyres	235/65R17 108V	BCT	108	V	WINMAX7		1000	290	240
Ultra High Performance Tyres	225/35R20 XL 90V	BCT/ATG	90	V	WINMAX8		600	290	240
Ultra High Performance Tyres	245/35R20 XL 95V	BCT/ATG	95	V	WINMAX8.5		690	290	240
Ultra High Performance Tyres	255/35R20 XL 97V	BCT/ATG	97	V	WINMAX9		730	290	240
Ultra High Performance Tyres	265/35R22XL 102V	BCT/ATG	102	V	WINMAX9.5		850	290	240
Ultra High Performance Tyres	305/35R24 XL 112V	BCT/ATG	112	V	WINMAX11		1120	290	240
Ultra High Performance Tyres	305/40R22 XL 114V	BCT/ATG	114	V	WINMAX11		1180	290	240
Ultra High Performance Tyres	305/45R22 XL 118V	BCT/ATG	118	V	WINMAX10		1320	290	240



Detailed Product Description

(Hot) 6 - 8.5 inch Light Truck Tyre JB42 with It215 85r16 / LT225 75R16 / LT235 85R16

Model	Brand	Description	Feature	Performance	Use feelings
JB42	BCT/ATG	Wear durability	Super wear-resistant rubber tread together with the rational distribution of ground tread block design	Greatly enhance tire wear resistance	Longer mileage
		Drainage non-slip	The design of the four longitudinal tread grooves	Greatly enhance the drainage performance of the tires and anti-skid performance	Excellently passing through dry and wet road
		Safe and reliable	Strong and close the tire shoulder tread blocks	Greatly enhance steering precision	Smooth steering in high speed
		Pressure resistance to load	Bold strengthen resin cord carcass	Greatly enhance the carrying capacity of the tire	Also perform well in high load conditions

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	LT215/85R16	BCT	115/112Q	115 112	/ Q	JB42	6	1215/1120	550	160
	LT225/75R16	BCT	115/112Q	115 112	/ Q	JB42	6	1215/1120	550	160
	LT235/85R16	BCT	108/104S	108 104	/ S	JB42	6.5	1000/900	350	180
	LT215/85R16	AUTOGUARD	115/112Q	115 112	/ Q	JB42	6	1215/1120	550	160
	LT225/75R16	AUTOGUARD	115/112Q	115 112	/ Q	JB42	6	1215/1120	550	160
	LT235/85R16	AUTOGUARD	108/104S	108 104	/ S	JB42	7	1000/900	350	180
	LT245/75R16	BCT	120/116Q	120 116	/ Q	JB42	7	1400/1250	550	160
	LT265/75R16	BCT	123/120Q	123 120	/ Q	JB42	7.5	1550/1400	550	160
	LT245/75R16	AUTOGUARD	120/116Q	120 116	/ Q	JB42	7	1400/1250	550	160
	LT265/75R16	AUTOGUARD	123/120Q	123 120	/ Q	JB42	7.5	1550/1400	550	160
	31*10.50R15LT	BCT	109Q	109	Q	JB42 6PR	8.5	1030	350	160
	31*10.50R15LT	AUTOGUARD	109Q	109	Q	JB42 6PR	8.5	1030	350	160
	LT235/75R15	BCT	104/101Q	104 101	Q	JB42	6.5	900/825	350	160
	LT235/75R15	AUTOGUARD	104/101Q	104 101	/ Q	JB42	6.5	900/825	350	160



Detailed Product Description

(Hot) ST175 80R13, ST215 75R14 High Speed Trailer Tires / Safety Radial Car Tyres JK42

Model	Brand	Description	Feature	Performance	Use feelings
JK42	BCT	Super-carrying	Strengthen bold type resin cord carcass design	Greatly enhance the carrying capacity of the tire	Long-term used in high loading conditions
		Fuel-efficient and durable	Tread super wear-resistant low rolling resistance tread rubber design	Greatly enhance tire wear resistance and significantly reduce rolling resistance	Longer mileage, fuel consumption less
		Efficient drainage	Four longitudinal tread groove design	Greatly enhance the drainage performance of the tire	With excellent passing ability on slippery roads
		Safety wear	Three serrated central pattern design	Enhance the ground area of the tire	Smooth ride, even wear, durable

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Trailer Tires	ST175/80R13	BCT				JK42 6PR	5	615	350	160
	ST215/75R14	BCT				JK42 6PR	6	850	350	160
	ST205/75R14	BCT				JK42 6PR	5.5	800	350	160
	ST205/75R15	BCT				JK42 6PR	5.5	825	350	160
	ST205/75R15	BCT				JK42 8PR	5.5	975	450	160
	ST225/75R15	BCT				8PR JK42	6	1150	450	160
	ST225/75R15	BCT				10PR JK42	6	1285	550	160
	ST235/80R16	BCT	124Q	124	Q	JK42 (10PR)	6.5	1550	550	160
	ST235/85R16	BCT				10PR JK42	6.5	1650	550	160
	ST185/80R13	BCT				JK42	5	700	350	160



Detailed Product Description

(Hot) 6.50R16LT, 7.00R16LT, 7.00R15LT Light Truck Tyre JB55 with 5.5 or 6 inch Rim Dia

Model	Brand	Description	Feature	Performance	Use feelings
JB55	BCT/ATG	Safety explosion-proof	Three-bold resin cord carcass and high rigidity tire shoulder design	Greatly enhance the carrying capacity of the tire	High loading conditions can also significantly reduce tire puncture
		Drainage non-slip	Four vertical zigzag pattern groove design	Greatly enhance the drainage performance of the tires and anti-skid performance	Excellently passing through dry and wet road
		High-speed durability	Bead part special reinforcement structural design	Optimize the stress distribution of the bead parts to avoid the failure of bead parts	Bead parts low failure rate, with superior durability
		Wear durability	Deepen the tread grooves, together with the ultra-high wear resistant tread design	Greatly enhance tire wear resistance	Longer mileage

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	215/85R16LT	BCT		120/118	L	JB55	6	1400/1320	600	120
	6.50R16LT	BCT	110/105N	110 105	N	JB55	5.5	1060/925	670	140
	6.50R16LT	AUTOGUARD	110/105N	110 105	N	JB55	5.5	1060/925	670	140
	7.00R16LT	BCT	117/116N	117 116	N	JB55	5.5	1285/1250	670	140
	7.00R16LT	AUTOGUARD	117/116N	117 116	N	JB55	5.5	1285/1250	670	140
	7.00R15LT	BCT	113/109L	113 109	L	JB55	5.5	1150/1030	670	120
	7.00R16LT	BCT	117/116N	117 116	N	JB55	5.5	1285/1250	670	140
	7.00R15LT	AUTOGUARD	113/109L	113 109	L	JB55	5.5	1150/1030	670	120
	7.00R16LT	AUTOGUARD	117/116N	117 116	N	JB55	5.5	1285/1250	670	140



Detailed Product Description

(Hot) GRIZZLY GRIP LT225 75R16, LT235 85R16 Off Road Radial Tires / 4x4 Car Tyres M502

Model	Brand	Description	Feature	Performance	Use feelings
M502	Beijing tire	Tough off-road	V-shaped tread central tread block and the thick edge of the tread block design	Ensure a strong grip and handling	Easily through the muddy, gravel road to ensure
		Safe and reliable	Tread open groove design	Ensure that the tread smoothly extends to the center of the sidewall effectively resist external shocks	Off-road driving feel safe and reliable
		Tough wear	Tread wear special formula and large tread block design	Ensure uniform tread wear to ensure that the tire excellent durability and abrasion resistance	Longer mileage
		Durable	High-strength tire casing design	To ensure superior resistance to cutting	Excellent durability in bad road driving conditions

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	31*10.5R15 LT	GRIZZLY GRIP		109	Q	M502	8.5	1030	350	160
	LT225/75R16	GRIZZLY GRIP		115 112	Q	M502	6	1215/1120	550	160
	LT235/85R16	GRIZZLY GRIP	120/116Q	120 116	Q	M502	6.5	1380/1260	550	160
	LT245/75R16	GRIZZLY GRIP	120/116Q	120 116	Q	M502	7	1400/1250	550	160
	LT265/75R16	GRIZZLY GRIP	123/120N (Q)	123 120	N (Q)	M502	7.5	1550/1400	550	140(160)
	LT285/75R16	GRIZZLY GRIP	126/123Q	126 123	Q	M502	8	1700/1550	550	160
	LT265/70R17	GRIZZLY GRIP	121/118Q	121 118	Q	M502	8	1450/1320	450	160
	LT285/70R17	GRIZZLY GRIP	121/118Q	121 118	Q	M502	8.5	1450/1320	450	160



Detailed Product Description

(Hot) BUCKSHOT It235 / 85r16, LT265 / 75R16, LT265 / 75R16 Off Road Radial Tires JC51/JC52

Model	Description	Feature	Performance	Use feelings
JC51/JC52	Safe and reliable	Tread open groove design	Ensure that the tread smoothly extends to the center of the sidewall effectively resist external shocks	Off-road driving feel safe and reliable
	Tough wear	Tread wear special formula and large tread block design	Ensure uniform tread wear to ensure that the tire excellent durability and abrasion resistance	Longer mileage
	Durable	High-strength tire casing design	Ensure superior resistance to cutting	Excellent durability in bad road driving conditions

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	LT235/85R16	BUCKSHOT	120/116N	120 116	N	JC51	6.5	1380/1260	550	140
	LT235/85R16	BUCKSHOT	120/116N	120 116	N	JC52	6.5	1380/1260	550	140
	LT265/75R16	BUCKSHOT	119/116N (Q)	119 116	N (Q)	JC52	7.5	1360/1250	450	140(160)
	LT285/75R16	BUCKSHOT	122/119M (Q)	122 119	M (Q)	JC52	8	1500/1360	450	130(160)
	LT265/70R17	BUCKSHOT	118/115Q	118 115	Q	JC52	8	1320/1215	450	160
	LT285/70R17	BUCKSHOT	121/118Q	121 118	Q	JC52	8.5	1450/1320	450	160
	LT275/65R18	BUCKSHOT	119/116Q	119 116	Q	JC52	8	1360/1250	450	160
	LT245/75R16	BUCKSHOT	120/116N	120 116	N	JC52 10PR	7	1400/1250	550	140
	31*10.50R15LT	BUCKSHOT		109	Q	JC52 6PR	8.5	1030	350	160

Ultra High Performance Tires



Detailed Product Description

84W / 91W / 97W AUTOGUARD Ultra High Performance Tyres / Tires SA802

SA802 Description

Model	Brand	Description	Feature	Performance	Use feelings
SA802	Auto	Precise manipulation	Single - oriented V-shaped tread design	Ensure the tread stability, without peristaltic	High precision manipulation in high speed
		Efficient drainage	Multi-angle design of the tread blocks and two center tread bar design	Ensure smooth discharge of water	Easily pass by and drive as usual in a wetland
		Super grip	Special tread formula, with the oblique arrangement of tread blocks	Improve tread flexibility, and increase the ground area to ensure a strong grip	Perfect start and brake as racing experience during
		Rim protection	Rim protection bar design	Ensure that the rim will not be damaged by the gravel and the edges of the road	Doubly safe and reliable in high speed

SA802 Specifications

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Ultra High Performance Tyres	215/45ZR17	AUTOGUARD	91W	91	W	SA802	7	615	290	270
Ultra High Performance Tyres	225/45ZR17	AUTOGUARD	94W	94	W	SA802	7.5	670	290	270
Ultra High Performance Tyres	235/45ZR17	AUTOGUARD	97W	97	W	SA802	8	730	290	270
Ultra High Performance Tyres	225/40R18	AUTOGUARD	92W	92	W	SA802	8	630	290	270
Ultra High Performance Tyres	235/40R18	AUTOGUARD	95W	95	W	SA802	8.5	690	290	270
Ultra High Performance Tyres	205/40ZR17	AUTOGUARD	84W	84	W	SA802	7.5	500	290	270
Ultra High Performance Tyres	215/40ZR17	AUTOGUARD	87W	87	W	SA802	7.5	545	290	270
Ultra High Performance Tyres	245/40R18	AUTOGUARD		97	W	SA802	8.5	730	290	270



Detailed Product Description

225 40R18, 235 35R19 Ultra High Performance Tyres / BCT Passenger Car Tires S800

S800 Description					
Model	Brand	Description	Feature	Performance	Use feelings
S800	BCT	Precise manipulation	"Integration" tread design	Ensure the tread stability, without peristaltic	High precision manipulation in high speed
		Efficient drainage	Single-oriented V-shaped tread design	Ensure smooth discharge of water	Easily pass by and drive as usual in a wetland
		Super grip	Tread waterproof non-slip silicone formula design	Improve tread flexibility, and increase the ground area to ensure a strong grip	Perfect start and brake as racing experience during
		Rim protection	Rim protection bar design	Ensure that the rim will not be damaged by the gravel and the edges of the road	Doubly safe and reliable in high speed

S800 Specification

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Passenger Car Tyres	225/40R18	BCT	92W	92	W	S800	8	630	290	270
Passenger Car Tyres	235/40R18	BCT	95W	95	W	S800	8.5	690	290	270
Passenger Car Tyres	245/40R18	BCT		97	W	S800	8.5	730	290	270
Passenger Car Tyres	235/35R19	BCT		91	W	S800	8.5	615	290	270



Detailed Product Description

255 35R20 XL 97V, 265 35R22 XL 102V, 305 35R24 XL 112V Ultra High Performance Tyres WINMAX

WINMAX					
Model	Brand	Description	Feature	Performance	Use feelings
WINMAX	BCT/ATG	Quiet and comfortable	Silicon formula tread, coupled with a streamlined tread pattern design	Improve the elasticity of the tire, dramatically reducing the noise generated by driving	Supply a tranquil and comfortable driving environment
		Perfect control	Large tire shoulder block design	Increase the ground area to ensure cornering, with a tight grip	Strong bend responsiveness, with perfect handling
		Efficient drainage	Single-oriented change fox pattern design	Greatly enhance the straight line and horizontal drainage performance	With perfect anti-hydroplaning capabilities
		High-speed safety	Center longitudinal tread strips together with optimized groove design	Effectively prevent the side friction, to ensure the stability of the high-speed straight	Supply you more stable perfect driving
		Summary	The best partner of the luxury sedan, highly artistic sense of the personality pattern design, excellent handling, comfort and quiet, especially superior performance in the turns and change lanes , making the silence and handling balance is no longer luxury		

WINMAX Specifications

Category	SIZE	BRAND	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Ultra High Performance Tyres	235/65R17 108V	BCT	108	V	WINMAX7	7	1000	290	240
Ultra High Performance Tyres	225/35R20 XL 90V	BCT/ATG	90	V	WINMAX8	8	600	290	240
Ultra High Performance Tyres	245/35R20 XL 95V	BCT/ATG	95	V	WINMAX8.5	8.5	690	290	240
Ultra High Performance Tyres	255/35R20 XL 97V	BCT/ATG	97	V	WINMAX9	9	730	290	240
Ultra High Performance Tyres	265/35R22XL 102V	BCT/ATG	102	V	WINMAX9.5	9.5	850	290	240
Ultra High Performance Tyres	305/35R24 XL 112V	BCT/ATG	112	V	WINMAX11	11	1120	290	240
Ultra High Performance Tyres	305/40R22 XL 114V	BCT/ATG	114	V	WINMAX11	11	1180	290	240
Ultra High Performance Tyres	305/45R22 XL 118V	BCT/ATG	118	V	WINMAX10	10	1320	290	240



Detailed Product Description

235 65R17 108V, 225 35R20 XL 90V, 245 35R20 XL 95V Ultra High Performance Tyres WINMAX

WINMAX					
Model	Brand	Description	Feature	Performance	Use feelings
WINMAX	BCT/ATG	Quiet and comfortable	Silicon formula tread, coupled with a streamlined tread pattern design	Improve the elasticity of the tire, dramatically reducing the noise generated by driving	Supply a tranquil and comfortable driving environment
		Perfect control	Large tire shoulder block design	Increase the ground area to ensure cornering, with a tight grip	Strong bend responsiveness, with perfect handling
		Efficient drainage	Single-oriented change fox pattern design	Greatly enhance the straight line and horizontal drainage performance	With perfect anti-hydroplaning capabilities
		High-speed safety	Center longitudinal tread strips together with optimized groove design	Effectively prevent the side friction, to ensure the stability of the high-speed straight	Supply you more stable perfect driving
		Summary	The best partner of the luxury sedan, highly artistic sense of the personality pattern design, excellent handling, comfort and quiet, especially superior performance in the turns and change lanes , making the silence and handling balance is no longer luxury		

WINMAX Specifications

Category	SIZE	BRAND	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Ultra High Performance Tyres	235/65R17 108V	BCT	108	V	WINMAX7		1000	290	240
Ultra High Performance Tyres	225/35R20 XL 90V	BCT/ATG	90	V	WINMAX8		600	290	240
Ultra High Performance Tyres	245/35R20 XL 95V	BCT/ATG	95	V	WINMAX8.5		690	290	240
Ultra High Performance Tyres	255/35R20 XL 97V	BCT/ATG	97	V	WINMAX9		730	290	240
Ultra High Performance Tyres	265/35R22XL 102V	BCT/ATG	102	V	WINMAX9.5		850	290	240
Ultra High Performance Tyres	305/35R24 XL 112V	BCT/ATG	112	V	WINMAX11		1120	290	240
Ultra High Performance Tyres	305/40R22 XL 114V	BCT/ATG	114	V	WINMAX11		1180	290	240
Ultra High Performance Tyres	305/45R22 XL 118V	BCT/ATG	118	V	WINMAX10		1320	290	240



Detailed Product Description

235 / 40R18, 245 / 40R18 Ultra High Performance Tyres / Passenger Car Tires S800

S800 Description

Model	Brand	Description	Feature	Performance	Use feelings
S800	BCT	Precise manipulation	"Integration" tread design	Ensure the tread stability, without peristaltic	High precision manipulation in high speed
		Efficient drainage	Single-oriented V-shaped tread design	Ensure smooth discharge of water	Easily pass by and drive as usual in a wetland
		Super grip	Tread waterproof non-slip silicone formula design	Improve tread flexibility, and increase the ground area to ensure a strong grip	Perfect start and brake as racing experience due
		Rim protection	Rim protection bar design	Ensure that the rim will not be damaged by the gravel and the edges of the road	Doubly safe and reliable in high speed

S800 Specification

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Passenger Car Tyres	225/40R18	BCT	92W	92	W	S800	8	630	290	270
Passenger Car Tyres	235/40R18	BCT	95W	95	W	S800	8.5	690	290	270
Passenger Car Tyres	245/40R18	BCT		97	W	S800	8.5	730	290	270
Passenger Car Tyres	235/35R19	BCT		91	W	S800	8.5	615	290	270



Detailed Product Description

Ultra High Performance Tyres / tire 215 55r17, 225 50R17, 225 55R17 ES9000

ES9000 Description

Model	Brand	Description	Feature	Performance	Use feelings
ES9000	BCT/ATG	Fuel-efficient environmental protection	Unique low rolling resistance environmentally friendly tread rubber design	Very significant reduction in rolling resistance	Savings in fuel consumption, reduce emissions
		Comfortable mute	Different pitch non-symmetrical pattern block layout	Effective inhibition of the tread and the road surface resonance, reduce noise	Feel comfortable d pleasure in a quiet environm
		Safety harness	Intimate rim protection design	Ensure that the rim from the impact of road Yashi	Feel safe and relia at high speed
		Perfect control	Four tread longitudinal tread grooves designed	Greatly enhance tire drainage and cornering precision	Excellent handling and cornering stabi on slippery roads

ES9000 Specifications

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	/Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Ultra High Performance Tyres	215/55R17 XL	BCT	98W	98	W	ES9000	7	750	290	270
Ultra High Performance Tyres	225/50R17 XL	BCT	98W	98	W	ES9000	7	750	290	270
Ultra High Performance Tyres	225/55R17 XL	BCT	101W	101	W	ES9000	7	825	290	270
Ultra High Performance Tyres	215/55R17 XL	AUTOGUARD	98W	98	W	ES9000	7	750	300	270
Ultra High Performance Tyres	225/50R17 XL	AUTOGUARD	98W	98	W	ES9000	7	750	300	270
Ultra High Performance Tyres	225/55R17 XL	AUTOGUARD	101W	101	W	ES9000	7	825	300	270



Detailed Product Description

AUTOGUARD 215 45ZR17, 235 45ZR17, 235 40R18 Ultra High Performance Tyres / Tires SA802

SA802 Description					
Model	Brand	Description	Feature	Performance	Use feelings
SA802	Auto	Precise manipulation	Single - oriented V-shaped tread design	Ensure the tread stability, without peristaltic	High precision manipulation in high speed
		Efficient drainage	Multi-angle design of the tread blocks and two center tread bar design	Ensure smooth discharge of water	Easily pass by and drive as usual in a wetland
		Super grip	Special tread formula, with the oblique arrangement of tread blocks	Improve tread flexibility, and increase the ground area to ensure a strong grip	Perfect start and brake as racing experience during driving
		Rim protection	Rim protection bar design	Ensure that the rim will not be damaged by the gravel and the edges of the road	Doubly safe and reliable in high speed

SA802 Specifications

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max. Load (kg)	Inflation Pressure (kpa)	Max. Speed (km)
Ultra High Performance Tyres	215/45ZR17	AUTOGUARD	91W	91	W	SA802	7	615	290	270
Ultra High Performance Tyres	225/45ZR17	AUTOGUARD	94W	94	W	SA802	7.5	670	290	270
Ultra High Performance Tyres	235/45ZR17	AUTOGUARD	97W	97	W	SA802	8	730	290	270
Ultra High Performance Tyres	225/40R18	AUTOGUARD	92W	92	W	SA802	8	630	290	270
Ultra High Performance Tyres	235/40R18	AUTOGUARD	95W	95	W	SA802	8.5	690	290	270
Ultra High Performance Tyres	205/40ZR17	AUTOGUARD	84W	84	W	SA802	7.5	500	290	270
Ultra High Performance Tyres	215/40ZR17	AUTOGUARD	87W	87	W	SA802	7.5	545	290	270
Ultra High Performance Tyres	245/40R18	AUTOGUARD		97	W	SA802	8.5	730	290	270

Passenger Car Tires



Detailed Product Description

BCT Tough Wear 185 / 80R14 Passenger Car Tyres / Tires NE60 (5 inch)

Model	Brand	Description	Feature	Performance	Use feelings
NE60	BCT/ATG	Drainage non-slip	Three vertical deep tread grooves designed	Enhance the drainage performance of the tire	Smooth driving in the rain
		Tough wear	Horizontal "pattern ditch, two rows of central tread blocks	Enhance the wear resistance of the tire and grip	Longer mileage
		Durable	Special wear-resistant tread formula	Improve the durability of the tire	Excellent durability in bad road driving conditions
		Safe and reliable	Strong and close tire shoulder tread blocks	Greatly enhance steering precision	Smooth steering in high speed

NE60 Specifications

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Passenger Car Tyres	185/80R14	BCT		95	S	NE60	5	690	280	180



Detailed Product Description

195 60R15 88V, 205 55R16 91W, 205 65R15 94V Passenger Car Tyres ES9000

ES9000 Description					
Model	Brand	Description	Feature	Performance	Use feelings
ES9000	BCT/ATG	Fuel-efficient environmental protection	Unique low rolling resistance environmentally friendly tread rubber design	Very significant reduction in rolling resistance	Savings in fuel consumption, reduce emissions
		Comfortable mute	Different pitch non-symmetrical pattern block layout	Effective inhibition of the tread and the road surface resonance, reduce noise	Feel comfortable driving pleasure in a quiet environment
		Safety harness	Intimate rim protection design	Ensure that the rim from the impact of road Yashi	Feel safe and reliable at high speed
		Perfect control	Four tread longitudinal tread grooves designed	Greatly enhance tire drainage and cornering precision	Excellent handling and cornering stability on slippery roads

ES9000 Specifications

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max. Load (kg)	Inflation Pressure (kpa)	Max. Speed (km)
Passenger Car Tyres	185/60R14	BCT	82H	82	H	ES9000	6	475	250	210
Passenger Car Tyres	195/65R15	BCT	91H	91	H	ES9000	6	615	250	210
Passenger Car Tyres	195/55R15	BCT	85V	85	V	ES9000	6	515	250	240
Passenger Car Tyres	195/60R15	BCT	88V	88	V	ES9000	6	560	300	240
Passenger Car Tyres	205/65R15	BCT	94V	94	V	ES9000	6	670	300	240
Passenger Car Tyres	185/65R15	BCT	88H	88	H	ES9000	6	560	250	210
Passenger Car Tyres	205/55R16	BCT	91W	91	V	ES9000	7	615	250	240
Passenger Car Tyres	185/60R14	AUTOGUARD	82H	82	H	ES9000	6	475	300	210
Passenger Car Tyres	195/65R15	AUTOGUARD	91H	91	H	ES9000	6	615	300	210
Passenger Car Tyres	195/55R15	AUTOGUARD	85V	85	V	ES9000	6	515	300	240
Passenger Car Tyres	195/60R15	AUTOGUARD	88V	88	V	ES9000	6	560	300	240
Passenger Car Tyres	205/65R15	AUTOGUARD	94V	94	V	ES9000	6	670	300	240
Passenger Car Tyres	185/65R15	AUTOGUARD	88H	88	H	ES9000	6	560	300	210
Passenger Car Tyres	205/55R16	AUTOGUARD	91W	91	V	ES9000	7	615	300	240
Passenger Car Tyres	205/60R15	AUTOGUARD	91H	91	H	ES9000	6	560	250	210
Passenger Car Tyres	205/70R15	AUTOGUARD	96T	96	T	ES9000	6	710	250	190
Passenger Car Tyres	205/60R16	AUTOGUARD	92H	92	H	ES9000	6	630	250	210
Passenger Car Tyres	215/60R16	AUTOGUARD	95H	95	H	ES9000	7	690	250	210
Passenger Car Tyres	235/60R16	AUTOGUARD	100H	100	H	ES9000	7	800	250	210



Detailed Product Description

BCT 185 55R14, 195 50R15, 195 55R15 Passenger Car Tyres S900 with 6 or 6.5 inch Rim Dia

S900 Description

Model	Brand	Pattern Figure	Description	Feature	Performance	Use feelings
S900	BCT	Sports safety high end	Safety steering	The tread asymmetric pattern design	Ensure excellent cornering grip, decentralize steering ground pressure	Without deformation when sharp turn, play an excellent safe performance
			Perfect control	Four tread longitudinal groove design	Ensure excellent drainage properties	With outstanding resistance to hydroplaning
			Mute comfort	Continuous tire shoulder site tread block design	Ensure uniform wear, low down the noise generated in the driving	Eliminate driver fatigue and enjoy a more quiet and comfortable driving experience
			High-speed braking	High-density tread silicone formula design	Ensure the braking instantly enormous grip	High speed brake is more accurate

S900 Specification

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Passenger Car Tyres	185/55R14	BCT	80V	80	V	S900	6	450	250	240
Passenger Car Tyres	185/55R15	BCT	82V	82	V	S900	6	475	250	240
Passenger Car Tyres	195/50R15	BCT	82V	82	V	S900	6	475	250	240
Passenger Car Tyres	195/55R15	BCT	85V	85	V	S900	6	515	250	240
Passenger Car Tyres	205/55R16	BCT	91W	91	W	S900	6.5	615	250	270



Detailed Product Description

175 70R13 82T Passenger Car Tyres JA55 with 250Kpa and 5 inch Rim Dia

JA55 Description

Model	Brand	Description	Feature	Performance	Use feelings
JA55	BCT	Efficient drainage	The tread longitudinal groove design	Greatly enhances the drainage performance of the tire	With excellent passing ability on slippery roads
		Durable	Thick tread block design	Ensure that the tire tread has a very strong resistance to cutting	Excellent durability in bad road driving conditions
		Tough wear	Using special ultra-wear resistant tread rubber design	Enhance tire wear resistance	Longer mileage
		Safe driving	Closely sturdy tire shoulder tread block design	Greatly enhanced steering precision	Smooth steering in high speed

JA55 Specification

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Passenger Car Tyres	175/70R13	BCT	82T	82	T	JA55	5	475	250	190



Detailed Product Description

AUTOGUARD 175 70r13 82T / 185 60R14 82H Passenger Car Tyres / Tires SA602

SA602 Description					
Model	Brand	Description	eature	Performance	Use feelings
SA602	BCT/ATG	Safety harness	Streamline pattern block layout	Ensure the stability of high speed ground pressure homogenization and straight	Feel safe and secure at high speeds
		Perfect control	High rigidity tire shoulder tread block design	Greatly enhance the steering and handling precision	Strong bend responsiveness, with perfect handling
		Efficient drainage	Three longitudinal tread groove design	Greatly enhances the drainage performance of the tire	Excellent braking performance on slippery surfaces
		Fuel-efficient and durable	Silicon wear resistant tread design	Significantly reduce rolling resistance, enhance tire wear resistance	Saving on fuel consumption, with longer mileage

SA802 Specification

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max. Load (kg)	Inflation Pressure (kpa)	Max. Speed (km)
Passenger Car Tyres	175/70R13	AUTOGUARD	82T	82	T	SA802	5	475	250	190
	185/70R13	AUTOGUARD	86T	86	T	SA802	5.5	530	250	190
	185/60R14	AUTOGUARD	82H	82	H	SA802	5.5	475	250	210
	195/60R14	AUTOGUARD	88H	88	H	SA802	6	530	250	210
	175/65R14	AUTOGUARD	82H	82	H	SA802	5	475	250	210
	185/65R14	AUTOGUARD	86H	86	H	SA802	5.5	530	250	210
	185/70R14	AUTOGUARD	88H	88	H	SA802	5.5	560	250	210
	195/70R14	AUTOGUARD	91T	91	T	SA802	6	615	250	190
	205/70R14	AUTOGUARD	95T	95	T	SA802	6	690	250	190
	195/65R15	AUTOGUARD	91H	91	H	SA802	6	615	250	210
	195/60R15	AUTOGUARD	88V	88	V	SA802	6	560	250	240
	205/60R15	AUTOGUARD	91H	91	H	SA802	6	615	250	210
	205/65R15	AUTOGUARD	94V	94	V	SA802	6	670	250	240
	215/70R15	AUTOGUARD	98T	98	T	SA802	6.5	750	250	190
	185/65R15	AUTOGUARD	88H	88	H	SA802	5.5	560	250	210
	185/60R15	AUTOGUARD	84H	84	H	SA802	5.5	500	250	210
	185/55R15	AUTOGUARD	82V	82	V	SA802	6	475	250	240
	205/50R16	AUTOGUARD	91W	91	W	SA802	6.5	615	290	270
	215/65R16	AUTOGUARD	98H	98	H	SA802	6.5	750	250	210
	225/60R16	AUTOGUARD	98H	98	H	SA802	6.5	750	250	210



Detailed Product Description

Sports Safety High End Passenger Car Tyres SA902 with 80V, 82V, 92V

SA902 Description						
Model	Brand	Pattern Figure	Description	Feature	Performance	Use feelings
S902	ATG	Sports safety high end	Safety steering	The tread asymmetric pattern design	Ensure excellent cornering grip, decentralize steering ground pressure	Without deformation when sharp turn, play an excellent safety performance
			Bionic technology	Based on bionic principles, criss-cross pattern block design	Ensure the braking instantly enormous grip	High speed braking is more accurate
			Perfect control	Three tread longitudinal groove design	Ensure excellent drainage properties	With outstanding resistance to hydroplaning
			Durable and environmentally friendly	With racing grade carbon black tread material,	Significantly reduce rolling resistance, to ensure excellent durability	Savings fuel consumption, longer mileage

SA902 Specification

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Passenger Car Tyres	185/55R14	AUTOGUARD	80V	80	V	SA902	6	450	250	240
Passenger Car Tyres	195/50R15	AUTOGUARD	82V	82	V	SA902	6	475	250	240
Passenger Car Tyres	195/55R15	AUTOGUARD	85V	85	V	SA902	6	515	250	240
Passenger Car Tyres	185/55R15	AUTOGUARD	82V	82	V	SA902	6	475	250	240
Passenger Car Tyres	205/55R16	AUTOGUARD	94W	94	W	SA902	6.5	670	290	270
Passenger Car Tyres	205/50R16	AUTOGUARD	91W	91	W	SA902	6.5	615	290	270
Passenger Car Tyres	215/55R16	AUTOGUARD	97W	97	W	SA902	7	730	290	270
Passenger Car Tyres	225/50R16	AUTOGUARD	92V	92	V	SA902	7	630	250	240



Detailed Product Description

Passenger Car Tyres S600 with 165 70R13 79T, 175 60R13 77H, 185 70R13 86T

Model	Brand	Description	Feature	Performance
S600	BCT	Mute comfortPattern shape	Different pitch tread blocks layout	Effective inhibition of the tread and the road surface resonance, reduce noise
		Cornering experts	High rigidity tire shoulder tread block design	Greatly enhance the steering and handling precision
		Safe drainagePattern design	Three longitudinal tread groove design	Greatly enhances the drainage performance of the tire
		Fuel-efficient and durableTread formula	Silicon wear resistant tread design	Significantly reduce rolling resistance, enhance tire wear resistance

S600 Specifications

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
	165/70R13	BCT	79T	79	T	S600	5	437	250	190
	175/70R13	BCT	82T	82	T	S600	5	475	250	190
	175/60R13	BCT	77H	77	H	S600	5	412	250	210
	185/70R13	BCT	86T	86	T	S600	5.5	530	250	190
	155/65R13	BCT	73H	73	H	S600	4.5	365	250	210
	185/60R14	BCT	82H	82	H	S600	5.5	475	250	210
	195/60R14	BCT	86H	86	H	S600	6	530	250	210
	175/60R14	BCT	79H	79	H	S600	5	437	250	210
	175/65R14	BCT	82H	82	H	S600	5	475	250	210
	185/65R14	BCT	86H	86	H	S600	5.5	530	250	210
	195/65R14	BCT	89H	89	H	S600	6	580	250	210
	185/70R14	BCT	88H	88	H	S600	5.5	560	250	210
	195/70R14	BCT	91T	91	T	S600	6	615	250	190
	205/70R14	BCT	95T	95	T	S600	6	690	250	190
	195/65R15	BCT	91H	91	H	S600	6	615	250	210
	195/65R15	BCT	91V	91	V	S600	6	615	250	240
	195/55R15	BCT	85V	85	V	S600	6	515	250	240
	195/60R15	BCT	88H	88	H	S600	6	560	250	210
	195/60R15	BCT	88V	88	V	S600	6	560	250	240
	205/60R15	BCT	91H	91	H	S600	6	615	250	210
	205/60R15	BCT	91V	91	V	S600	6	615	250	240

Passenger Car Tyres	205/65R15	BCT	94H	94	H	S600	6	670	250	210
	205/65R15	BCT	94V	94	V	S600	6	670	250	240
	205/70R15	BCT	96T	96	T	S600	6	710	250	190
	215/70R15	BCT	98H	98	H	S600	6.5	750	250	210
	215/70R15	BCT	98T	98	T	S600	6.5	750	250	190
	225/70R15	BCT	100T	100	T	S600	6.5	800	250	190
	235/70R15	BCT	103T	103	T	S600	7	875	250	190
	185/65R15	BCT	88H	88	H	S600	5.5	560	250	210
	185/60R15	BCT	84H	84	H	S600	5.5	500	250	210
	215/65R15	BCT	100H	100	H	S600	6.5	800	290	210
	205/55R16	BCT	91W	91	W	S600	6.5	615	250	270
	215/55R16	BCT	93H	93	H	S600	7	650	250	210
	215/55R16	BCT	97V	97	V	S600	7	730	290	240
	215/65R16	BCT	98H	98	H	S600	6.5	750	250	210
	205/60R16	BCT	92H	92	H	S600	6	630	250	210
	205/60R16	BCT	92V	92	V	S600	6	630	250	240
	215/60R16	BCT	95H	95	H	S600	6.5	690	250	210
	225/60R16	BCT	98H	98	H	S600	6.5	750	250	210
	225/60R16	BCT	98V	98	V	S600	6.5	750	250	240
	235/60R16	BCT	100H	100	H	S600	7	800	250	210
	235/60R16	BCT	100V	100	V	S600	7	800	250	240
	225/55R16	BCT	95H	95	H	S600	7	690	250	210
	225/55R16	BCT	99V	99	V	S600	7	775	290	240
	185/80R14	BCT		95	S	NE60	5	690	280	180



Detailed Product Description

225 40R18 92W / 235 40R18 95W / 235 35R19 BCT Passenger Car Tyres S800

S800 Description					
Model	Brand	Description	Feature	Performance	Use feelings
S800	BCT	Precise manipulation	"Integration" tread design	Ensure the tread stability, without peristaltic	High precision manipulation in high speed
		Efficient drainage	Single-oriented V-shaped tread design	Ensure smooth discharge of water	Easily pass by and drive as usual in a wetland
		Super grip	Tread waterproof non-slip silicone formula design	Improve tread flexibility, and increase the ground area to ensure a strong grip	Perfect start and brake as racing experience do
		Rim protection	Rim protection bar design	Ensure that the rim will not be damaged by the gravel and the edges of the road	Doubly safe and reliable in high speed

Light Truck Tires



Detailed Product Description

155R13LT JINGLUN 85 / 83S Light Truck Tyres JM68 with Safety Harness

Model	Description	Feature	Performance	Use feelings
JM68	Efficient drainage	Three longitudinal tread groove design	Greatly enhance the drainage performance of the tire	With excellent passing ability on slippery roads
	Safety harness	Strip pattern of the tread central two ribs.	Greatly enhance the handling performance of tires	At high speeds, with excellent handling and anti-skid
	Durable	Using special ultra-wear resistant tread rubber design	Greatly enhance tire wear resistance	Longer mileage

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	155R13LT	JINGLUN	85/83S	85 83	S	JM68 Hebei Changan	4.5	515/487	350	180



Detailed Product Description

JINGLUN LT235 85R16 126 /123M Light Truck Tyre / Tires JB43

Model	Description	Feature	Performance	Use feelings
JB43	Wear durability	Super wear-resistant rubber tread together with the rational distribution of ground tread block design	Greatly enhance tire wear resistance	Longer mileage
	Mute comfort	The tread small groove design	Ensure the excellent shock absorption and suppression of the noise function	Light and comfortable driving feel
	Drainage non-slip	Four longitudinal tread grooves design	Greatly enhance the drainage performance of the tires and anti-skid performance	Excellent through dry and wet road
	Safe and reliable	Strong and close the tire shoulder tread blocks	Greatly enhance steering precision	Smooth steering in high speed

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load(kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	LT235/85R16	JINGLUN	126/123M	126 123	M	JB43 14PR	6.5	1700/1550	750	130



Detailed Product Description

LT 245 75R16, LT265 75R16, 31 x 10.50 r15 BCT Light Truck Tyre / Tires JB42

Model	Brand	Description	Feature	Performance	Use feelings
JB42	BCT/ATG	Wear durability	Super wear-resistant rubber tread together with the rational distribution of ground tread block design	Greatly enhance tire wear resistance	Longer mileage
		Drainage non-slip	The design of the four longitudinal tread grooves	Greatly enhance the drainage performance of the tires and anti-skid performance	Excellent passing through dry and wet road
		Safe and reliable	Strong and close the tire shoulder tread blocks	Greatly enhance steering precision	Smooth steering in high speed
		Pressure resistance to load	Bold strengthen resin cord carcass	Greatly enhance the carrying capacity of the tire	Also perform well in high load conditions



Detailed Product Description

P235 75R15 105S, P245 65R17 105S, P245 75R16 109S Light Truck Tyre JB45

Model	Brand	Description	Feature	Performance	Use feelings
JB45	BCT/ATG	Wear durability	Super wear-resistant rubber tread together with the rational distribution of ground tread block design	Greatly enhance tire wear resistance	Longer mileage
		Mute comfort	The tread small groove design	Ensure excellent shock absorption and suppression of the noise function	Light and comfortable driving feeling
		Drainage non-slip	The design of the four longitudinal tread grooves	Greatly enhances the drainage performance of the tires and anti-skid performance	Excellent through dry and wet road
		Safe and reliable	Strong and close the tire shoulder tread blocks	Greatly enhance steering precision	Smooth steering in high speed

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	P235/75R15	AUTOGUARD	105S	105	S	JB45	6.5	925	250	180
	P245/65R17	AUTOGUARD	105S	107	S	JB45	7	975	250	180
	P245/65R17	BCT	105S	107	S	JB45	7	975	250	180
	P245/75R16	AUTOGUARD	109S	111	S	JB45	7	1090	250	180
	P245/75R16	BCT	109S	111	S	JB45	7	1090	250	180
	P255/70R16	BCT	109S	111	S	JB45	7.5	1090	250	180
	P255/70R16	AUTOGUARD	109S	111	S	JB45	7.5	1090	250	180
	P265/70R16	BCT	111S	112	S	JB45	8	1120	250	180
	P265/70R16	AUTOGUARD	111S	112	S	JB45	8	1120	250	180
	P265/70R17	AUTOGUARD	113S	115	S	JB45	8	1215	250	180
	P265/70R17	BCT	113S	115	S	JB45	8	1215	250	180
	P265/75R16	AUTOGUARD	114S	116	S	JB45	7.5	1250	250	180
	P265/75R16	BCT	114S	116	S	JB45	7.5	1250	250	180
	P235/75R15	BCT	105S	105	S	JB45	6.5	925	250	180



Detailed Product Description

High Speed 215 85R16LT, 6.50R16LT, 7.00R15LT Light Truck Tyre JB55

Model	Brand	Description	Feature	Performance	Use feelings
JB55	BCT/ATG	Safety explosion-proof	Three-bold resin cord carcass and high rigidity tire shoulder design	Greatly enhance the carrying capacity of the tire	High loading conditions can also significantly reduce tire puncture
		Drainage non-slip	Four vertical zigzag pattern groove design	Greatly enhance the drainage performance of the tires and anti-skid performance	Excellent passing through dry and wet road
		High-speed durability	Bead part special reinforcement structural design	Optimize the stress distribution of the bead parts to avoid the failure of bead parts	Bead parts low failure rate, with superior durability
		Wear durability	Deepen the tread grooves, together with the ultra-high wear resistant tread design	Greatly enhance tire wear resistance	Longer mileage

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	215/85R16LT	BCT		120/118	L	JB55	6	1400/1320	600	120
	6.50R16LT	BCT	110/105N	110 105	N	JB55	5.5	1060/925	670	140
	6.50R16LT	AUTOGUARD	110/105N	110 105	N	JB55	5.5	1060/925	670	140
	7.00R16LT	BCT	117/116N	117 116	N	JB55	5.5	1285/1250	670	140
	7.00R16LT	AUTOGUARD	117/116N	117 116	N	JB55	5.5	1285/1250	670	140
	7.00R15LT	BCT	113/109L	113 109	L	JB55	5.5	1150/1030	670	120
	7.00R16LT	BCT	117/116N	117 116	N	JB55	5.5	1285/1250	670	140
	7.00R15LT	AUTOGUARD	113/109L	113 109	L	JB55	5.5	1150/1030	670	120
	7.00R16LT	AUTOGUARD	117/116N	117 116	N	JB55	5.5	1285/1250	670	140



Detailed Product Description

ATG 165 / 70R13LT Light Truck Tyre NE60 with 88 / 86 Load and 5 inch Rim Dia

Model	Brand	Description	Feature	Performance	Use feelings
NE60	BCT/ATG	Drainage non-slip	Three vertical deep tread grooves designed	Enhance the drainage performance of the tire	Smooth driving in the rain
		Tough wear	Horizontal "pattern ditch, two rows of central tread blocks	Enhance the wear resistance of the tire and grip	Longer mileage
		Durable	Special wear-resistant tread formula	Improve the durability of the tire	Excellent durability in bad road driving condition
		Safe and reliable	Strong and close tire shoulder tread blocks	Greatly enhance steering precision	Smooth steering in high speed

Category	SIZE	BRAND	Load	SR	Pattern	Rim Diameter (inches)	Max.Load(kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck	165/70R13LT	ATG	88/86	S	NE60	5	560	375	180



Detailed Product Description

JINGLUN Light Truck Tyre JA33 with 195 70R15 97S, 195 70R15C 104 / 102S

Model	Description	Feature	Performance
JA33	Efficient drainage	Three longitudinal tread groove design	Greatly enhance the drainage performance of the tire
	Durable	Thick tread block design	Ensure that the tire tread has a very strong resistance to cutting
	Tough wear	Using special ultra-wear resistant tread rubber design	Enhance tire wear resistance
	Safe driving	Closely sturdy tire shoulder tread block design	Greatly enhance steering precision

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	195/70R15	JINGLUN	97S	97	S	JA33	6	730	300	180
Light Truck Tyre	195/70R15C	JINGLUN	104/102S	104/102	S	JA33	6	900/850	450	180



Detailed Product Description

BCT Light Truck LT 235 / 85R16 BLK Tyres JB46 with 120 / 116 Load

Model	Description	Feature	Performance	Use feeling
JB46		See a single page, applies to tire		
	Good passing by	Thick tread pattern blocks together with the central pattern design	Ensure a strong grip and handling	Easily through the muddy, gravel road
	Wear durability	Super wear-resistant rubber tread design	Greatly enhance tire wear resistance	Longer mileage
	Safe and reliable	Strong and close the tire shoulder tread blocks	Greatly enhance steering precision	Smooth steering in high speed

Category	SIZE	BRAND	Load	SR	Pattern	Rim Diameter (inches)	Max.Load(kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	LT235/85R16 BLK	BCT	120/116	L	JB46	6.5	1380/1260	550	120



Detailed Product Description

7.00R16LT JINGLUN 116 / 111M Light Truck Tyres / Tires JB53

Model	Description	Feature	Performance	Use feelings
JB53	Wear durability	Special wear-resistant tread design	Enhance tire wear resistance	Longer mileage
	Super-carrying	Three-bold resin cord carcass and high rigidity tire shoulder design	Improve the carrying capacity of the tire	Driving longer in high loading
	Safety harness	Three tread central rigid pattern bars	Increase the ground area, and enhance grip and turn rigid	Easily control t and fast braking
	Drainage non-slip	Four longitudinal tread grooves	Improve drainage and anti-sliding performance of the tire	Ensure a smooth driving in the rain

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	7.00R16LT	JINGLUN	116/111M	116 111	M	JB53	5.5	1220/1075	670	130



Detailed Product Description

104 / 102L JINGLUN 6.50R16C Light Truck Tyre JC31 with Full Tread Blocks

Model	Description	Feature	Performance	Use feeling:
JC31	Wear durability	Super wear-resistant tread design for low rolling resistance	Enhance tire wear resistance	Longer mile
	Super-carrying	Three-bold resin cord carcass and high rigidity tire shoulder design	Enhance the carrying capacity of the tire	Driving long in high load
	smooth ride	Three vertical S-shaped pattern groove, with full tread blocks	Ensure the drainage performance, the tire tread smoothly ground, with a strong grip	Driving smc in the slush
	Safety harness	Deepening tread grooves, two strong central bar pattern	Enhance the tire cornering stiffness and durability	With good c and handlin in adverse i

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck	6.50R16C	JINGLUN	104/102L	104/102L	L	JC31	4.5	900/850	425	120



Detailed Product Description

JINGLUN LT 255 / 85R16 Light Truck Tyre JC34 with 121 / 119L Load and 7 inch Rim Dia

Model	Description	Feature	Performance	Use feelings
JC34	Tough off-road	Large lateral tread grooves design	Ensure that the tires grip extremely powerful	Easily passing b
	Safe and durable	Rough tread block design, high strength tire casing	Ensure that the tires a strong bearing capacity and resistance to cutting	Safe and durable in bad road conc
	Durability	Using special ultra-wear resistant tread rubber design	Enhance tire wear resistance	Longer mileage

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load(kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	LT255/85R16	JINGLUN	121/119L	121 119	L	JC34 Iveco	7	1450/1360	500	120



Detailed Product Description

165 70R13LT 88 / 86S Durable JINGLUN Light Truck Tyre / Tire JET-3

Model	Description	Feature	Performance	Use feeling
JET-3	Efficient drainage	Four longitudinal tread groove design	Greatly enhances the drainage performance of the tire	With excellent ability on
	Safety harness	Strip pattern of the tread central two ribs.	Greatly enhance the handling performance of tires	At high speeds with excellent and anti-
	Durable	The use of special ultra-wear resistant tread rubber design	Greatly enhance tire wear resistance	Longer n

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	165/70R13LT	JINGLUN	88/86S	88 86	S	JET-3	5	560/530	375	180



Detailed Product Description

Light Truck 6.50R16C 108 / 107N , 6.50R16C 108 / 107Q, 6.50R16LT Tyres / Tires JM32

Model	Brand	Description	Feature	Performance
JM32	Beijing tire auto	Safe driving	The Tread three vertical zigzag pattern groove design	Ensure tires excellent drainage performance, with excellent grip
		Durability	Using special ultra-wear resistant tread rubber design	Enhance tire wear resistance
		Super-carrying	Reinforced carcass and high rigidity tire shoulder design	Enhance the carrying capacity of the tire
		Perfect control	Close tire shoulder tread design	Increase the contact area with the road, to ensure that the tread smooth ground

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load(kg)	Inflation Pressure (kpa)	Max.Sp (km)
Light Truck Tyre	6.50R16C	JINGLUN	108/107N	108 107	N	JM32	5.5	1000/975	500	140
	6.50R16C		108/107Q	108 107	Q	JM32	5.5	1000/975	500	160
	6.50R16LT			111 109	M	JM32				
	6.50R15C		109/105L	107 105	N	JM32 10PR	5.5	970	550	140
	7.00R15LT		109/105L	109 105	L	JM32 10PR	5.5	1030/925	560	120
	7.50R16C		122/118L	122 118	L	JM32	6	1500/1320	770	120



Detailed Product Description

215 65R16LT 113 / 111Q, 215 75R16LT 120 / 118N Light Truck Tyre JM33 (JINGLUN)

Model	Description	Feature	Performance	Use feeling
JM33	Grip strong	Horizontal arrangement of the tread central tread block design	Greatly enhance tire grip	Easily pass gravel road
	Durable	Thick tread block design	Ensure that the tire tread has a very strong resistance to cutting	Excellent condition in bad road
	Tough wear	Using special ultra-wear resistant tread rubber design	Enhance tire wear resistance	Longer mileage
	Safe driving	Closely sturdy tire shoulder tread block design	Greatly enhance steering precision	Smooth steering at high speed

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load(kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	215/65R16LT	JINGLUN	113/111Q	113 111	Q	JM33 Iveco	6.5	1150/1090	575	160
	215/75R16LT		120/118N	120 118	N	JM33 Iveco	6	1400/1320	575	140



Detailed Product Description

215 75R14C 6 inch Rim Dia JINGLUN Light Truck Tyre JM41 with 116 / 114Q

Model	Brand	Description	Feature	Performance	Use feelir
JM41	Beijing Tire	Perfect control	Tread central rib-shaped tread design	Ensure the handling performance of tires	Ensure e. and anti-skid at hi
		Strong grip	Four longitudinal tread grooves coupled with thick tread block design	Ensure the drainage and grip of the tire	Easily pa of advers
		Tough wear	Using special ultra-wear resistant tread rubber design	Enhance tire wear resistance	Longer m
		Safe driving	Closely sturdy tire shoulder tread block design	Greatly enhance steering precision	Smooth s at high sp

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load(kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	215/75R14C	JINGLUN	116/114Q	116 114	Q	JM41	6	1250/1180	500	160



Detailed Product Description

185R14C JINGLUN 102 / 100P(S,N) Light Truck Tyres JM46

Model	Description	Feature	Performance	Use feelings
JM46	Efficient drainage	Three longitudinal tread groove design	Greatly enhance the drainage performance of the tire	With excellence on slippery road
	Perfect control	Full dual central pattern bar design	Greatly enhance the tire's cornering rigidity	Has excellent performance in bad road
	Tough wear	Using special ultra-wear resistant tread rubber design	Enhance tire wear resistance	Longer mileage
	Safe driving	Closely sturdy tire shoulder tread block design	Greatly enhance steering precision	Smooth steering at high speed

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	185R14C	JINGLUN	102/100P (S,N)	102/100	S (P,N)	JM46	5.5	850/800	450	150(180/140)



Detailed Product Description

JINGLUN 7.00R16LT Light Truck Tyre JM61 with 116 / 111 load

Model	Description	Feature	Performance
	Tough wear	Using special ultra-wear resistant tread rubber design	Greatly enhanced tire wear resistance
JM61	Super-carrying	Three-bold resin cord carcass and high rigidity tire shoulder design	Greatly enhance the carrying capacity of the tire
	Efficient drainage	Three longitudinal tread groove design	Greatly enhance the drainage performance of the tire
	Safety operations	Two jagged central pattern design	Greatly enhance the tire cornering stiffness and durability

Category	SIZE	BRAND	Load	SR	Pattern	Rim Diameter (inches)	Max.Load(kg)	Inflation Pressure (kpa)	Max.Sp (km)
Light Truck Tyre	7.00R16LT	JINGLUN	116/111	M	JM61	5.5	1220/1075	670	130



Detailed Product Description

BCT 165 70R13LT 88 / 86S or 175 70R14LT 95 / 93S Light Truck Tyre S600

Model	Brand	Description	Feature	Performance
S600	BCT	Mute comfortPattern shape	Different pitch tread blocks layout	Effective inhibition of the tread and the road surface resonance, reduce noise
		Cornering experts	High rigidity tire shoulder tread block design	Greatly enhance the steering and handling precision
		Safe drainagePattern design	Three longitudinal tread groove design	Greatly enhances the drainage performance of the tire
		Fuel-efficient and durableTread formula	Silicon wear resistant tread design	Significantly reduce rolling resistance, enhance tire wear resistance

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Spee (km)
Light Truck Tyre	165/70R13LT	BCT	88/86S	88 86	S	S600	5	560/530	375	180
	175/70R14LT	BCT	95/93S	95 93	S	S600	5	690/650	375	180

Off Road Radial Tires



Detailed Product Description

31 x 10.5 R15 LT, LT245 75R16, LT265 70R17 GRIZZLY GRIP Off Road Radial Tires M502

Model	Brand	Description	Feature	Performance	Use feelings
			V-shaped tread central tread block the thick edge of the tread block design	Ensure a strong grip and handling	Easily through the muddy gravel road to ensure
M502	Beijing tire	Safe and reliable	Tread open groove design	Ensure that the tread smoothly extends to the center of the sidewall effectively resist external shocks	Off-road driving feel safe and reliable
		Tough wear	Tread wear special formula and large tread block design	Ensure uniform tread wear to ensure that the tire excellent durability and abrasion resistance	Longer mileage
		Durable	High-strength tire casing design	To ensure superior resistance to cutting	Excellent durability in bad road driving conditions

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	31*10.5R15 LT	GRIZZLY GRIP		109	Q	M502	8.5	1030	350	160
	LT225/75R16	GRIZZLY GRIP		115 112	Q	M502	6	1215/1120	550	160
	LT235/85R16	GRIZZLY GRIP	120/116Q	120 116	Q	M502	6.5	1380/1260	550	160
	LT245/75R16	GRIZZLY GRIP	120/116Q	120 116	Q	M502	7	1400/1250	550	160
	LT265/75R16	GRIZZLY GRIP	123/120N (Q)	123 120	N (Q)	M502	7.5	1550/1400	550	140(160)
	LT285/75R16	GRIZZLY GRIP	126/123Q	126 123	Q	M502	8	1700/1550	550	160
	LT265/70R17	GRIZZLY GRIP	121/118Q	121 118	Q	M502	8	1450/1320	450	160
	LT285/70R17	GRIZZLY GRIP	121/118Q	121 118	Q	M502	8.5	1450/1320	450	160



Detailed Product Description

4X4 Off Road LT235 85R16, LT285 75R16, LT275 65R18 Radial Tires JC51/JC52

Model	Description	Feature	Performance	Use feelings
JC51/JC52	Safe and reliable	Tread open groove design	Ensure that the tread smoothly extends to the center of the sidewall effectively resist external shocks	Off-road driving feel safe and reliable
	Tough wear	Tread wear special formula and large tread block design	Ensure uniform tread wear to ensure that the tire excellent durability and abrasion resistance	Longer mileage
	Durable	High-strength tire casing design	Ensure superior resistance to cutting	Excellent durability in bad road driving conditions

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	LT235/85R16	BUCKSHOT	120/116N	120/116	N	JC51	6.5	1380/1260	550	140
	LT235/85R16	BUCKSHOT	120/116N	120/116	N	JC52	6.5	1380/1260	550	140
	LT265/75R16	BUCKSHOT	119/116N (Q)	119/116	N (Q)	JC52	7.5	1380/1250	450	140(160)
	LT285/75R16	BUCKSHOT	122/119M (Q)	122/119	M (Q)	JC52	8	1500/1360	450	130(160)
	LT265/70R17	BUCKSHOT	118/115Q	118/115	Q	JC52	8	1320/1215	450	160
	LT285/70R17	BUCKSHOT	121/118Q	121/118	Q	JC52	8.5	1450/1320	450	160
	LT275/65R18	BUCKSHOT	119/116Q	119/116	Q	JC52	8	1380/1250	450	160
	LT245/75R16	BUCKSHOT	120/116N	120/116	N	JC52 10PR	7	1400/1250	550	140
	31*10.50R15LT	BUCKSHOT		109	Q	JC52 8PR	8.5	1030	350	160



Detailed Product Description

BCT 215 75R15, 225 75R15, 235 75R15 Off Road Radial Tires / 4x4 Tyres SV-365

Model	Brand	Description	Feature	Performance
SV-365	BCT/ATG	Good passing by	The new three-dimensional pattern design	Increase the ground area to ensure good handling performance
		Strong adaptability	Four longitudinal tread grooves coupled with a streamlined tread pattern design	Greatly enhance the drainage efficiency and driving stability of the tire
		Wear durability		Greatly enhance tire wear resistance
		Safety crash	Solid tire shoulder tread blocks together with the unique shoulder fox scuff line.	Enhance the tire carrying capacity, puncture resistance and anti-collision performance.

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	215/75R15	BCT	100S	100	S	SV-365	8	800	250	180
	225/75R15	BCT	102S	102	S	SV-365	8	850	250	180
	235/75R15	BCT	105S	105	S	SV-365	8.5	925	250	180
	215/75R15	AUTOGUARD	100S	100	S	SV-365	8	800	250	180
	225/75R15	AUTOGUARD	102S	102	S	SV-365	8	850	250	180
	235/75R15	AUTOGUARD	105S	105	S	SV-365	8.5	925	250	180



Detailed Product Description

215 75R15, 225 75R15, 235 75R15 Off Road Radial Tires / 4x4 Tyres SV-365

Model	Brand	Description	Feature	Performance
SV-365	BCT/ATG	Good passing by	The new three-dimensional pattern design	Increase the ground area to ensure good handling performance
		Strong adaptability	Four longitudinal tread grooves coupled with a streamlined tread pattern design	Greatly enhance the drainage efficiency and driving stability of the tire
		Wear durability		Greatly enhance tire wear resistance
		Safety crash	Solid tire shoulder tread blocks together with the unique shoulder fox scuff line.	Enhance the tire carrying capacity, puncture resistance and anti-collision performance.

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	215/75R15	BCT	100S	100	S	SV-365	6	800	250	180
	225/75R15	BCT	102S	102	S	SV-365	6	850	250	180
	235/75R15	BCT	105S	105	S	SV-365	6.5	925	250	180
	215/75R15	AUTOGUARD	100S	100	S	SV-365	6	800	250	180
	225/75R15	AUTOGUARD	102S	102	S	SV-365	6	850	250	180
	235/75R15	AUTOGUARD	105S	105	S	SV-365	6.5	925	250	180



Detailed Product Description

JINGLUN P225 75R15 Safe Off Road Radial Tires / 4x4 Tyres JA21 (102S)

Model	Description	Feature	Performance	Use feelings
JA21	Super off-road	High-strength tire casing design	Ensure superior resistance to cutting	Easy to conquer a variety of complex road
	Tough wear	Horizontal arrangement of the central tread blocks	Enhance the wear resistance of the tire and grip	Longer mileage
	Durable	Special wear-resistant tread formula	Improve the durability of the tire	Excellent durability in bad road driving conditions
	Safe and reliable	Strong and close tire shoulder tread blocks	Greatly enhance steering precision	Smooth steering in high speed

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	P225/75R15	JINGLUN	102S	102	S	JA21	6	850	240	180



Detailed Product Description

P215 75R15 JINGLUN 100S Off Road Radial Tires / Tyres JA41

Model	Description	Feature	Performance	Use feelings
JA41	Super off-road	High-strength tire casing design	Ensure superior resistance to cutting	Easy to conquer a variety of complex road conditions
	Tough wear	Horizontal arrangement of the tread block and the central rib	Increase the tire contact area, and enhance the wear resistance of the tire	Longer mileage
	Durable	Special wear-resistant tread formula	Improve the durability of the tire	Excellent durability in bad road driving
	Safe and reliable	Strong and close the tire shoulder tread blocks	Greatly enhanced steering precision	Smooth steering in

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	P215/75R15	JINGLUN	100S	100	S	JA41	6	790	240	180

Winter Car Tires



Detailed Product Description

Winter Car BCT Tires WINMAX200 with 175 65R14, 175 70R13, 185 65R14, 195 65R15

Model	Description	Feature	Performance	Use feelings
WINMAX200	Efficient drainage	Tread compound tread blocks together with the different orientation of small grooves arrange	Greatly enhance the tire on the road grip	With excellent performance on the snow road
	High-speed safety	With tread open lateral V-groove design	Ensure the stability of the high-speed straight	upply you more safe, stable perfect driving
	Quiet and comfortable	Silicon formula tread	Improve the elasticity of the tire, dramatically reducing the noise generated by driving	Supply a tranquil and comfortable driving environment
	Perfect control	Large tire shoulder block design	Increase the ground area to ensure cornering, with a tight grip	Strong bend responsiveness with perfect handling

Category	SIZE	BRAND	Load	SR	Pattern	Rim Diameter (inches)	Max.Load(kg)	Inflation Pressure (kpa)	Max.Speed (km)
Winter Car Tyres	175/65R14	BCT	82	T	WINMAX200	5	475	250	190
	175/70R13	BCT		T	WINMAX200	5	475	250	190
	185/65R14	BCT		T	WINMAX200	5.5	530	250	190
	195/65R15	BCT		T	WINMAX200	6	690	290	190
	205/55R16	BCT		H	WINMAX200	6.5	615	250	210



Detailed Product Description

BCT 175 65R14, 175 70R13, 185 65R14 High - speed Winter Car Tyres WINMAX200

Model	Description	Feature	Performance	Use feelin
WINMAX200	Efficient drainage	Tread compound tread blocks together with the different orientation of small grooves arrange	Greatly enhance the tire on the road grip	With exce on the sn
	High-speed safety	With tread open lateral V-groove design	Ensure the stability of the high-speed straight	upply you stable per
	Quiet and comfortable	Silicon formula tread	Improve the elasticity of the tire, dramatically reducing the noise generated by driving	Supply a t comfortab environme
	Perfect control	Large tire shoulder block design	Increase the ground area to ensure cornering, with a tight grip	Strong be with perfe

Category	SIZE	BRAND	Load	SR	Pattern	Rim Diameter (inches)	Max.Load(kg)	Inflation Pressure (kpa)	Max.Speed (km)
Winter Car Tyres	175/65R14	BCT	82	T	WINMAX200	5	475	250	190
	175/70R13	BCT		T	WINMAX200	5	475	250	190
	185/65R14	BCT		T	WINMAX200	5.5	530	250	190
	195/65R15	BCT		T	WINMAX200	6	690	290	190
	205/55R16	BCT		H	WINMAX200	6.5	615	250	210



Detailed Product Description

195 65R15, 205 55R16, 175 65R14 BCT Winter Car Tyres WINMAX200

Model	Description	Feature	Performance
WINMAX200	Efficient drainage	Tread compound tread blocks together with the different orientation of small grooves arrange	Greatly enhance the tire on the road grip
	High-speed safety	With tread open lateral V-groove design	Ensure the stability of the high-speed straight
	Quiet and comfortable	Silicon formula tread	Improve the elasticity of the tire, dramatically reducing the noise generated by driving
	Perfect control	Large tire shoulder block design	Increase the ground area to ensure cornering, with a tight grip

Category	SIZE	BRAND	Load	SR	Pattern	Rim Diameter (inches)	Max.Load(kg)	Inflation Pressure (kpa)	Max.S (km)
Winter Car Tyres	175/65R14	BCT	82	T	WINMAX200	5	475	250	190
	175/70R13	BCT		T	WINMAX200	5	475	250	190
	185/65R14	BCT		T	WINMAX200	5.5	530	250	190
	195/65R15	BCT		T	WINMAX200	6	890	290	190
	205/55R16	BCT		H	WINMAX200	6.5	815	250	210



Detailed Product Description

5 - 6.5 inch Rim Winter Car BCT Tyres WINMAX200 with 175 70R13, 185 65R14, 205 55R16

Model	Description	Feature	Performance
WINMAX200	Efficient drainage	Tread compound tread blocks together with the different orientation of small grooves arrange	Greatly enhance the tire on the road grip
	High-speed safety	With tread open lateral V-groove design	Ensure the stability of the high-speed straight
	Quiet and comfortable	Silicon formula tread	Improve the elasticity of the tire, dramatically reducing the noise generated by driving
	Perfect control	Large tire shoulder block design	Increase the ground area to ensure cornering, with a tight grip

Category	SIZE	BRAND	Load	SR	Pattern	Rim Diameter (inches)	Max.Load(kg)	Inflation Pressure (kpa)	Max.Sp (km)
Winter Car Tyres	175/65R14	BCT	82	T	WINMAX200	5	475	250	190
	175/70R13	BCT		T	WINMAX200	5	475	250	190
	185/65R14	BCT		T	WINMAX200	5.5	530	250	190
	195/65R15	BCT		T	WINMAX200	6	690	290	190
	205/55R16	BCT		H	WINMAX200	6.5	815	250	210



Detailed Product Description

High - Speed Safety BCT 195 65R15, 175 70R13 Winter Car Tyres WINMAX200

Model	Description	Feature	Performance
WINMAX200	Efficient drainage	Tread compound tread blocks together with the different orientation of small grooves arrange	Greatly enhance the tire on the road grip
	High-speed safety	With tread open lateral V-groove design	Ensure the stability of the high-speed straight
	Quiet and comfortable	Silicon formula tread	Improve the elasticity of the tire, dramatically reducing the noise generated by driving
	Perfect control	Large tire shoulder block design	Increase the ground area to ensure cornering, with a tight grip

Category	SIZE	BRAND	Load	SR	Pattern	Rim Diameter (inches)	Max.Load(kg)	Inflation Pressure (kpa)	Max.Sp (km)
Winter Car Tyres	175/65R14	BCT	82	T	WINMAX200	5	475	250	190
	175/70R13	BCT		T	WINMAX200	5	475	250	190
	185/65R14	BCT		T	WINMAX200	5.5	530	250	190
	195/65R15	BCT		T	WINMAX200	6	690	290	190
	205/55R16	BCT		H	WINMAX200	6.5	815	250	210



Detailed Product Description

BCT Winter Car Tyres WINMAX200 with 175 65R14, 175 70R13, 185 65R14, 195 65R15

Model	Description	Feature	Performance
WINMAX200	Efficient drainage	Tread compound tread blocks together with the different orientation of small grooves arrange	Greatly enhance the tire on the road grip
	High-speed safety	With tread open lateral V-groove design	Ensure the stability of the high-speed straight
	Quiet and comfortable	Silicon formula tread	Improve the elasticity of the tire, dramatically reducing the noise generated by driving
	Perfect control	Large tire shoulder block design	Increase the ground area to ensure cornering, with a tight grip

Category	SIZE	BRAND	Load	SR	Pattern	Rim Diameter (inches)	Max.Load(kg)	Inflation Pressure (kpa)	Max.S (km)
Winter Car Tyres	175/65R14	BCT	82	T	WINMAX200	5	475	250	190
	175/70R13	BCT		T	WINMAX200	5	475	250	190
	185/65R14	BCT		T	WINMAX200	5.5	530	250	190
	195/65R15	BCT		T	WINMAX200	6	690	290	190
	205/55R16	BCT		H	WINMAX200	6.5	815	250	210

High Speed Trailer Tires

Detailed Product Description

Durable High Speed Trailer Tires JK42 with ST175 80R13, ST235 80R16, ST235 85R16



Model	Brand	Description	Feature	Performance	Use feelings
JK42	BCT	Super-carrying	Strengthen bold type resin cord carcass design	Greatly enhance the carrying capacity of the tire	Long-term used in high loading conc
		Fuel-efficient and durable	Tread super wear-resistant low rolling resistance tread rubber design	Greatly enhance tire wear resistance and significantly reduce rolling resistance	Longer mileage, fuel consumption les
		Efficient drainage	Four longitudinal tread groove design	Greatly enhance the drainage performance of the tire	With excellent passir on slippery roads
		Safety wear	Three serrated central pattern design	Enhance the ground area of the tire	Smooth ride, even w durable

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Trailer Tires	ST175/80R13	BCT				JK42 8PR	5	615	350	160
	ST215/75R14	BCT				JK42 8PR	6	850	350	160
	ST205/75R14	BCT				JK42 8PR	5.5	800	350	160
	ST205/75R15	BCT				JK42 8PR	5.5	825	350	160
	ST205/75R15	BCT				JK42 8PR	5.5	975	450	160
	ST225/75R15	BCT				8PR JK42	6	1150	450	160
	ST225/75R15	BCT				10PR JK42	6	1285	550	160
	ST235/80R16	BCT	124Q	124	Q	JK42 (10PR)	6.5	1550	550	160
	ST235/85R16	BCT				10PR JK42	6.5	1650	550	160
	ST185/80R13	BCT				JK42	5	700	350	160



Detailed Product Description

Durable High Speed Trailer Tires JK42 with ST175 80R13, ST235 80R16, ST235 85R16

Model	Brand	Description	Feature	Performance	Use feelings
JK42	BCT	Super-carrying	Strengthen bold type resin cord carcass design	Greatly enhance the carrying capacity of the tire	Long-term used in high loading conc
		Fuel-efficient and durable	Tread super wear-resistant low rolling resistance tread rubber design	Greatly enhance tire wear resistance and significantly reduce rolling resistance	Longer mileage, fuel consumption less
		Efficient drainage	Four longitudinal tread groove design	Greatly enhance the drainage performance of the tire	With excellent passir on slippery roads
		Safety wear	Three serrated central pattern design	Enhance the ground area of the tire	Smooth ride, even w durable

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Trailer Tires	ST175/80R13	BCT				JK42 8PR	5	615	350	160
	ST215/75R14	BCT				JK42 8PR	6	850	350	160
	ST205/75R14	BCT				JK42 8PR	5.5	800	350	160
	ST205/75R15	BCT				JK42 8PR	5.5	825	350	160
	ST205/75R15	BCT				JK42 8PR	5.5	975	450	160
	ST225/75R15	BCT				8PR JK42	6	1150	450	160
	ST225/75R15	BCT				10PR JK42	6	1285	550	160
	ST235/80R16	BCT	124Q	124	Q	JK42 (10PR)	6.5	1550	550	160
	ST235/85R16	BCT				10PR JK42	6.5	1650	550	160
	ST185/80R13	BCT				JK42	5	700	350	160



Detailed Product Description

High Speed Safety Wear Trailer Tires JK42 with ST175 80R13, ST205 75R15, ST235 80R16

Model	Brand	Description	Feature	Performance	Use feelings
JK42	BCT	Super-carrying	Strengthen bold type resin cord carcass design	Greatly enhance the carrying capacity of the tire	Long-term used in high loading conc
		Fuel-efficient and durable	Tread super wear-resistant low rolling resistance tread rubber design	Greatly enhance tire wear resistance and significantly reduce rolling resistance	Longer mileage, fuel consumption less
		Efficient drainage	Four longitudinal tread groove design	Greatly enhance the drainage performance of the tire	With excellent passir on slippery roads
		Safety wear	Three serrated central pattern design	Enhance the ground area of the tire	Smooth ride, even w durable

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Trailer Tires	ST175/80R13	BCT				JK42 6PR	5	615	350	160
	ST215/75R14	BCT				JK42 6PR	6	850	350	160
	ST205/75R14	BCT				JK42 6PR	5.5	800	350	160
	ST205/75R15	BCT				JK42 6PR	5.5	825	350	160
	ST205/75R15	BCT				JK42 8PR	5.5	975	450	160
	ST225/75R15	BCT				8PR JK42	6	1150	450	160
	ST225/75R15	BCT				10PR JK42	6	1285	550	160
	ST235/80R16	BCT	124Q	124	Q	JK42 (10PR)	6.5	1550	550	160
	ST235/85R16	BCT				10PR JK42	6.5	1650	550	160
	ST185/80R13	BCT				JK42	5	700	350	160



Detailed Product Description

High Speed Safety Wear Trailer Tires JK42 with ST175 80R13, ST205 75R15, ST235 80R16

Model	Brand	Description	Feature	Performance	Use feelings
JK42	BCT	Super-carrying	Strengthen bold type resin cord carcass design	Greatly enhance the carrying capacity of the tire	Long-term used in high loading conc
		Fuel-efficient and durable	Tread super wear-resistant low rolling resistance tread rubber design	Greatly enhance tire wear resistance and significantly reduce rolling resistance	Longer mileage, fuel consumption less
		Efficient drainage	Four longitudinal tread groove design	Greatly enhance the drainage performance of the tire	With excellent passing on slippery roads
		Safety wear	Three serrated central pattern design	Enhance the ground area of the tire	Smooth ride, even w durable

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Trailer Tires	ST175/80R13	BCT				JK42 6PR	5	615	350	160
	ST215/75R14	BCT				JK42 6PR	6	850	350	160
	ST205/75R14	BCT				JK42 6PR	5.5	800	350	160
	ST205/75R15	BCT				JK42 6PR	5.5	825	350	160
	ST205/75R15	BCT				JK42 8PR	5.5	975	450	160
	ST225/75R15	BCT				8PR JK42	6	1150	450	160
	ST225/75R15	BCT				10PR JK42	6	1285	550	160
	ST235/80R16	BCT	124Q	124	Q	JK42 (10PR)	6.5	1550	550	160
	ST235/85R16	BCT				10PR JK42	6.5	1650	550	160
	ST185/80R13	BCT				JK42	5	700	350	160



Detailed Product Description

ST205 75R14, ST205 75R15, ST225 75R15 High Speed Trailer Tires JK42

Model	Brand	Description	Feature	Performance	Use feelings
JK42	BCT	Super-carrying	Strengthen bold type resin cord carcass design	Greatly enhance the carrying capacity of the tire	Long-term used in high loading
		Fuel-efficient and durable	Tread super wear-resistant low rolling resistance tread rubber design	Greatly enhance tire wear resistance and significantly reduce rolling resistance	Longer mileage, fuel consumption
		Efficient drainage	Four longitudinal tread groove design	Greatly enhance the drainage performance of the tire	With excellent performance on slippery roads
		Safety wear	Three serrated central pattern design	Enhance the ground area of the tire	Smooth ride, even durable

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Trailer Tires	ST175/80R13	BCT				JK42 8PR	5	815	350	180
	ST215/75R14	BCT				JK42 8PR	6	850	350	180
	ST205/75R14	BCT				JK42 8PR	5.5	800	350	180
	ST205/75R15	BCT				JK42 8PR	5.5	825	350	180
	ST205/75R15	BCT				JK42 8PR	5.5	975	450	180
	ST225/75R15	BCT				8PR JK42	6	1150	450	180
	ST225/75R15	BCT				10PR JK42	6	1285	550	180
	ST235/80R16	BCT	124Q	124	Q	JK42 (10PR)	6.5	1550	550	180
	ST235/85R16	BCT				10PR JK42	6.5	1650	550	180
	ST185/80R13	BCT				JK42	5	700	350	180

Detailed Product Description



Durable High Speed Trailer Tires JK42 with ST175 80R13, ST235 80R16, ST235 85R16

Model	Brand	Description	Feature	Performance	Use feelings
JK42	BCT	Super-carrying	Strengthen bold type resin cord carcass design	Greatly enhance the carrying capacity of the tire	Long-term used in high loading c
		Fuel-efficient and durable	Tread super wear-resistant low rolling resistance tread rubber design	Greatly enhance tire wear resistance and significantly reduce rolling resistance	Longer mileage, fuel consumption
		Efficient drainage	Four longitudinal tread groove design	Greatly enhance the drainage performance of the tire	With excellent performance on slippery roads
		Safety wear	Three serrated central pattern design	Enhance the ground area of the tire	Smooth ride, even durable

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Trailer Tires	ST175/80R13	BCT				JK42 8PR	5	815	350	160
	ST215/75R14	BCT				JK42 8PR	6	850	350	160
	ST205/75R14	BCT				JK42 8PR	5.5	800	350	160
	ST205/75R15	BCT				JK42 8PR	5.5	825	350	160
	ST205/75R15	BCT				JK42 8PR	5.5	975	450	160
	ST225/75R15	BCT				8PR JK42	6	1150	450	160
	ST225/75R15	BCT				10PR JK42	6	1285	550	160
	ST235/80R16	BCT	124Q	124	Q	JK42 (10PR)	6.5	1550	550	160
	ST235/85R16	BCT				10PR JK42	6.5	1650	550	160
	ST185/80R13	BCT				JK42	5	700	350	160

Autoguard Tires



Detailed Product Description

Autoguard Ultra High Performance Tyres SA802 with 235 45ZR17, 225 40R18, 205 40ZR17

SA802 Description

Model	Brand	Description	Feature	Performance	Use feelings
SA802 Auto		Precise manipulation	Single - oriented V-shaped tread design	Ensure the tread stability, without peristaltic	High precision manipulation in high speed
		Efficient drainage	Multi-angle design of the tread blocks and two center tread bar design	Ensure smooth discharge of water	Easily pass by and drive as usual in a wetland
		Super grip	Special tread formula, with the oblique arrangement of tread blocks	Improve tread flexibility, and increase the ground area to ensure a strong grip	Perfect start and brake as racing experience during driving
		Rim protection	Rim protection bar design	Ensure that the rim will not be damaged by the gravel and the edges of the road	Doubly safe and reliable in high speed

SA802 Specifications

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Ultra High Performance Tyres	215/45ZR17	AUTOGUARD	91W	91	W	SA802	7	615	290	270
Ultra High Performance Tyres	225/45ZR17	AUTOGUARD	94W	94	W	SA802	7.5	670	290	270
Ultra High Performance Tyres	235/45ZR17	AUTOGUARD	97W	97	W	SA802	8	730	290	270
Ultra High Performance Tyres	225/40R18	AUTOGUARD	92W	92	W	SA802	8	630	290	270
Ultra High Performance Tyres	235/40R18	AUTOGUARD	95W	95	W	SA802	8.5	690	290	270
Ultra High Performance Tyres	205/40ZR17	AUTOGUARD	84W	84	W	SA802	7.5	500	290	270
Ultra High Performance Tyres	215/40ZR17	AUTOGUARD	87W	87	W	SA802	7.5	545	290	270
Ultra High Performance Tyres	245/40R18	AUTOGUARD		97	W	SA802	8.5	730	290	270



Detailed Product Description

175 70R13,185 70R1 ,185 65R14 Passenger Car Tyres / Autoguard Tires SA602

SA602 Description					
Model	Brand	Description	eature	Performance	Use feelings
SA602	ATG	Safety harness	Streamline pattern block layout	Ensure the stability of high speed ground pressure homogenization and straight	Feel safe and secure at high speeds
		Perfect control	High rigidity tire shoulder tread block design	Greatly enhance the steering and handling precision	Strong bend responsiveness, with perfect handling
		Efficient drainage	Three longitudinal tread groove design	Greatly enhances the drainage performance of the tire	Excellent braking performance on slippery surfaces
		Fuel-efficient and durable	Silicon wear resistant tread design	Significantly reduce rolling resistance, enhance tire wear resistance	Saving on fuel consumption, with longer mileage

SA602 Specification

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Passenger Car Tyres	175/70R13	AUTOGUARD	82T	82	T	SA602	5	475	250	190
	185/70R13	AUTOGUARD	88T	88	T	SA602	5.5	530	250	190
	185/60R14	AUTOGUARD	82H	82	H	SA602	5.5	475	250	210
	195/60R14	AUTOGUARD	88H	88	H	SA602	6	530	250	210
	175/65R14	AUTOGUARD	82H	82	H	SA602	5	475	250	210
	185/65R14	AUTOGUARD	88H	88	H	SA602	5.5	530	250	210
	185/70R14	AUTOGUARD	88H	88	H	SA602	5.5	580	250	210
	195/70R14	AUTOGUARD	91T	91	T	SA602	6	615	250	190
	205/70R14	AUTOGUARD	95T	95	T	SA602	6	690	250	190
	195/65R15	AUTOGUARD	91H	91	H	SA602	6	615	250	210
	195/60R15	AUTOGUARD	88V	88	V	SA602	6	580	250	240
	205/60R15	AUTOGUARD	91H	91	H	SA602	6	615	250	210
	205/65R15	AUTOGUARD	94V	94	V	SA602	6	670	250	240
	215/70R15	AUTOGUARD	98T	98	T	SA602	6.5	750	250	190
	185/65R15	AUTOGUARD	88H	88	H	SA602	5.5	580	250	210
	185/60R15	AUTOGUARD	84H	84	H	SA602	5.5	500	250	210
	185/55R15	AUTOGUARD	82V	82	V	SA602	6	475	250	240
	205/50R16	AUTOGUARD	91W	91	W	SA602	6.5	615	290	270
	215/65R16	AUTOGUARD	98H	98	H	SA602	6.5	750	250	210
	225/60R16	AUTOGUARD	98H	98	H	SA602	6.5	750	250	210



Detailed Product Description

185 55R15, 205 50R16, 215 55R16 Autoguard Tires / Passenger Car Tyres SA902

SA902 Description						
Model	Brand	Pattern Figure	Description	Feature	Performance	Use feelings
S902	ATG	Sports safety high end	Safety steering	The tread asymmetric pattern design	Ensure excellent cornering grip, decentralize steering ground pressure	Without deformation when sharp turn, play an excellent safety performance
			Bionic technology	Based on bionic principles, criss-cross pattern block design	Ensure the braking instantly enormous grip	High speed braking is more accurate
			Perfect control	Three tread longitudinal groove design	Ensure excellent drainage properties	With outstanding resistance to hydroplaning
			Durable and environmentally friendly	With racing grade carbon black tread material,	Significantly reduce rolling resistance, to ensure excellent durability	Savings fuel consumption, longer mileage

SA902 Specification										
Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Passenger Car Tyres	185/55R14	AUTOGUARD	80V	80	V	SA902	6	450	250	240
Passenger Car Tyres	195/50R15	AUTOGUARD	82V	82	V	SA902	6	475	250	240
Passenger Car Tyres	195/55R15	AUTOGUARD	85V	85	V	SA902	6	515	250	240
Passenger Car Tyres	185/55R15	AUTOGUARD	82V	82	V	SA902	6	475	250	240
Passenger Car Tyres	205/55R16	AUTOGUARD	94W	94	W	SA902	6.5	670	290	270
Passenger Car Tyres	205/50R16	AUTOGUARD	91W	91	W	SA902	6.5	615	290	270
Passenger Car Tyres	215/55R16	AUTOGUARD	97W	97	W	SA902	7	730	290	270
Passenger Car Tyres	225/50R16	AUTOGUARD	92V	92	V	SA902	7	630	250	240



Detailed Product Description

Ultra High Performance ATG Tyres WINMAX with 265 35R22 XL 102V, 305 35R24 XL 112V

WINMAX					
Model	Brand	Description	Feature	Performance	Use feelings
WINMAX	ATG	Quiet and comfortable	Silicon formula tread, coupled with a streamlined tread pattern design	Improve the elasticity of the tire, dramatically reducing the noise generated by driving	Supply a tranquil and comfortable driving environment
		Perfect control	Large tire shoulder block design	Increase the ground area to ensure cornering, with a tight grip	Strong bend responsiveness, with perfect handling
		Efficient drainage	Single-oriented change fox pattern design	Greatly enhance the straight line and horizontal drainage performance	With perfect anti-hydroplaning capabilities
		High-speed safety	Center longitudinal tread strips together with optimized groove design	Effectively prevent the side friction, to ensure the stability of the high-speed straight	Supply you more stable perfect driving
		Summary	The best partner of the luxury sedan, highly artistic sense of the personality pattern design, excellent handling, comfort and quiet, especially superior performance in the turns and change lanes , making the silence and handling balance is no longerluxury		

WINMAX Specifications

Category	SIZE	BRAND	Load	SR	Pattern	Rim Diameter (inches)	Max. Load (kg)	Inflation Pressure (kpa)	Max. Speed (km)
Ultra High Performance Tyres	225/35R20 XL 90V	ATG	90	V	WINMAX8		600	290	240
Ultra High Performance Tyres	245/35R20 XL 95V	ATG	95	V	WINMAX8.5		690	290	240
Ultra High Performance Tyres	255/35R20 XL 97V	ATG	97	V	WINMAX9		730	290	240
Ultra High Performance Tyres	265/35R22XL 102V	ATG	102	V	WINMAX9.5		850	290	240
Ultra High Performance Tyres	305/35R24 XL 112V	ATG	112	V	WINMAX11		1120	290	240
Ultra High Performance Tyres	305/40R22 XL 114V	ATG	114	V	WINMAX11		1180	290	240
Ultra High Performance Tyres	305/45R22 XL 118V	ATG	118	V	WINMAX10		1320	290	240



Detailed Product Description

AUTOGUARD 185 60R14, 195 65R15, 195 55R15 Passenger Car Tyres ES9000

ES9000 Description

Model	Brand	Description	Feature	Performance	Use feelings
ES9000	ATG	Fuel-efficient environmental protection	Unique low rolling resistance environmentally friendly tread rubber design	Very significant reduction in rolling resistance	Savings in fuel consumption, reduce emissions
		Comfortable mute	Different pitch non-symmetrical pattern block layout	Effective inhibition of the tread and the road surface resonance, reduce noise	Feel comfortable driving pleasure in a quiet environment
		Safety harness	Intimate rim protection design	Ensure that the rim from the impact of road Yashi	Feel safe and reliable at high speed
		Perfect control	Four tread longitudinal tread grooves designed	Greatly enhance tire drainage and cornering precision	Excellent handling and cornering stability on slippery roads

ES9000 Specifications

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max. Speed (km)
Passenger Car Tyres	185/60R14	AUTOGUARD	82H	82	H	ES9000	6	475	300	210
Passenger Car Tyres	195/65R15	AUTOGUARD	91H	91	H	ES9000	6	615	300	210
Passenger Car Tyres	195/55R15	AUTOGUARD	85V	85	V	ES9000	6	515	300	240
Passenger Car Tyres	195/60R15	AUTOGUARD	88V	88	V	ES9000	6	560	300	240
Passenger Car Tyres	205/65R15	AUTOGUARD	94V	94	V	ES9000	6	670	300	240
Passenger Car Tyres	185/65R15	AUTOGUARD	88H	88	H	ES9000	6	560	300	210
Passenger Car Tyres	205/55R16	AUTOGUARD	91W	91	V	ES9000	7	615	300	240
Passenger Car Tyres	205/60R15	AUTOGUARD	91H	91	H	ES9000	6	560	250	210
Passenger Car Tyres	205/70R15	AUTOGUARD	96T	96	T	ES9000	6	710	250	190
Passenger Car Tyres	205/60R16	AUTOGUARD	92H	92	H	ES9000	6	630	250	210
Passenger Car Tyres	215/60R16	AUTOGUARD	95H	95	H	ES9000	7	690	250	210
Passenger Car Tyres	235/60R16	AUTOGUARD	100H	100	H	ES9000	7	800	250	210



Detailed Product Description

215 55R17 XL, 225 50R17 XL Ultra High Performance Tyres / Autoguard Tires ES9000

ES9000 Description

Model	Brand	Description	Feature	Performance	Use feelings
ES9000	ATG	Fuel-efficient environmental protection	Unique low rolling resistance environmentally friendly tread rubber design	Very significant reduction in rolling resistance	Savings in fuel consumption, reduce emissions
		Comfortable mute	Different pitch non-symmetrical pattern block layout	Effective inhibition of the tread and the road surface resonance, reduce noise	Feel comfortable driving pleasure in a quiet environment
		Safety harness	Intimate rim protection design	Ensure that the rim from the impact of road Yashi	Feel safe and reliable at high speed
		Perfect control	Four tread longitudinal tread grooves designed	Greatly enhance tire drainage and cornering precision	Excellent handling and cornering stability on slippery roads

ES9000 Specifications

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Ultra High Performance Tyres	215/55R17 XL	AUTOGUARD	98W	98	W	ES9000	7	750	300	270
Ultra High Performance Tyres	225/50R17 XL	AUTOGUARD	98W	98	W	ES9000	7	750	300	270
Ultra High Performance Tyres	225/55R17 XL	AUTOGUARD	101W	101	W	ES9000	7	825	300	270



Detailed Product Description

Off Road Radial Tires / Autoguard 4X4 Tires SV-365 with 215 75R15, 225 75R15, 235 75R15

Model	Brand	Description	Feature	Performance	Use feeling
SV-365	BCT/ATG	Good passing by	The new three-dimensional pattern design	Increase the ground area to ensure good handling performance	Various road conditions can be surpassed by
		Strong adaptability	Four longitudinal tread grooves coupled with a streamlined tread pattern design	Greatly enhance the drainage efficiency and driving stability of the tire	Particular for all-weather
		Wear durability		Greatly enhance tire wear resistance	Longer mileage
		Safety crash	Solid tire shoulder tread blocks together with the unique shoulder fox scuff line.	Enhance the tire carrying capacity, puncture resistance and anti-collision performance.	Safe anti-under high load

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	215/75R15	AUTOGUARD	100S	100	S	SV-365	6	800	250	180
	225/75R15	AUTOGUARD	102S	102	S	SV-365	6	850	250	180
	235/75R15	AUTOGUARD	105S	105	S	SV-365	6.5	925	250	180



Detailed Product Description

Light Truck Autoguard Tires JB42 with LT215 85R16, LT225 75R16, LT245 75R16

Model	Brand	Description	Feature	Performance	Use feelings
JB42	ATG	Wear durability	Super wear-resistant rubber tread together with the rational distribution of ground tread block design	Greatly enhance tire wear resistance	Longer mileage
		Drainage non-slip	The design of the four longitudinal tread grooves	Greatly enhance the drainage performance of the tires and anti-skid performance	Excellently passing through dry and wet road
		Safe and reliable	Strong and close the tire shoulder tread blocks	Greatly enhance steering precision	Smooth steering in high speed
		Pressure resistance to load	Bold strengthen resin cord carcass	Greatly enhance the carrying capacity of the tire	Also perform well in high load conditions

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max. Speed (km)
Light Truck Tyre	LT215/85R16	AUTOGUARD	115/112Q	115 112	Q	JB42	6	1215/1120	550	160
	LT225/75R16	AUTOGUARD	115/112Q	115 112	Q	JB42	6	1215/1120	550	160
	LT235/85R16	AUTOGUARD	108/104S	108 104	S	JB42	7	1000/900	350	180
	LT245/75R16	AUTOGUARD	120/116Q	120 116	Q	JB42	7	1400/1250	550	160
	LT265/75R16	AUTOGUARD	123/120Q	123 120	/ Q	JB42	7.5	1550/1400	550	160
	31*10.50R15LT	AUTOGUARD	109Q	109	Q	JB42 6PR	8.5	1030	350	160
	LT235/75R15	AUTOGUARD	104/101Q	104 101	/ Q	JB42	6.5	900/825	350	160



Detailed Product Description

P235 75R15, P245 65R17, P245/75R16 Autoguard Light Truck Tyres JB45

Model	Brand	Description	Feature	Performance	Use feelings
JB45	ATG	Wear durability	Super wear-resistant rubber tread together with the rational distribution of ground tread block design	Greatly enhance tire wear resistance	Longer mileage
		Mute comfort	The tread small groove design	Ensure excellent shock absorption and suppression of the noise function	Light and comfortable driving feel
		Drainage non-slip	The design of the four longitudinal tread grooves	Greatly enhances the drainage performance of the tires and anti-skid performance	Excellent through dry and wet road
		Safe and reliable	Strong and close the tire shoulder tread blocks	Greatly enhance steering precision	Smooth steering in high speed

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	P235/75R15	AUTOGUARD	105S	105	S	JB45	6.5	925	250	180
	P245/65R17	AUTOGUARD	105S	107	S	JB45	7	975	250	180
	P245/75R16	AUTOGUARD	109S	111	S	JB45	7	1090	250	180
	P255/70R16	AUTOGUARD	109S	111	S	JB45	7.5	1090	250	180
	P265/70R16	AUTOGUARD	111S	112	S	JB45	8	1120	250	180
	P265/70R17	AUTOGUARD	113S	115	S	JB45	8	1215	250	180
	P265/75R16	AUTOGUARD	114S	116	S	JB45	7.5	1250	250	180



Detailed Product Description

Light Truck Tyres / Autoguard Tires JB55 with 6.50R16LT, 7.00R16LT, 7.00R15LT, 7.00R16LT

Model	Brand	Description	Feature	Performance	Use feelings
JB55	ATG	Safety explosion-proof	Three-bold resin cord carcass and high rigidity tire shoulder design	Greatly enhance the carrying capacity of the tire	High loading conditions can also significantly reduce tire puncture
		Drainage non-slip	Four vertical zigzag pattern groove design	Greatly enhance the drainage performance of the tires and anti-skid performance	Excellent passing through dry and wet road
		High-speed durability	Bead part special reinforcement structural design	Optimize the stress distribution of the bead parts to avoid the failure of bead parts	Bead parts low failure rate, with superior durability
		Wear durability	Deepen the tread grooves, together with the ultra-high wear resistant tread design	Greatly enhance tire wear resistance	Longer mileage

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)
Light Truck Tyre	6.50R16LT	AUTOGUARD	110/105N	110 105	N	JB55	5.5	1060/925	670
	7.00R16LT	AUTOGUARD	117/116N	117 116	N	JB55	5.5	1285/1250	670
	7.00R15LT	AUTOGUARD	113/109L	113 109	L	JB55	5.5	1150/1030	670
	7.00R16LT	AUTOGUARD	117/116N	117 116	N	JB55	5.5	1285/1250	670



Detailed Product Description

165 70R13LT Reliable Autoguard Tires / Light Truck Tyre NE60

Model	Brand	Description	Feature	Performance	Use feelings
NE60	ATG	Drainage non-slip	Three vertical deep tread grooves designed	Enhance the drainage performance of the tire	Smooth driving in the rain
		Tough wear	Horizontal "pattern ditch, two rows of central tread blocks	Enhance the wear resistance of the tire and grip	Longer mileage
		Durable	Special wear-resistant tread formula	Improve the durability of the tire	Excellent durability in bad road driving conditions
		Safe and reliable	Strong and close tire shoulder tread blocks	Greatly enhance steering precision	Smooth steering in high speed

Category	SIZE	BRAND	Load	SR	Pattern	Rim Diameter (inches)	Max.Load(kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	165/70R13LT	ATG	88/86	S	NE60	5	560	375	180

BCT Tires



Detailed Product Description

185 60R14 82H, 195 65R15 91H, 195 55R15 85V All-Season Passenger Car Tyres / BCT Tires ES9000

ES9000 Description

Model	Brand	Description	Feature	Performance	Use feelings
ES9000	BCT	Fuel-efficient environmental protection	Unique low rolling resistance environmentally friendly tread rubber design	Very significant reduction in rolling resistance	Savings in fuel consumption, reduce emissions
		Comfortable mute	Different pitch non-symmetrical pattern block layout	Effective inhibition of the tread and the road surface resonance, reduce noise	Feel comfortable driving pleasure in a quiet environment
		Safety harness	Intimate rim protection design	Ensure that the rim from the impact of road Yashi	Feel safe and reliable at high speed
		Perfect control	Four tread longitudinal tread grooves designed	Greatly enhance tire drainage and cornering precision	Excellent handling and cornering stability on slippery roads

ES9000 Specifications

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure(kpa)	Max.Speed (km)
Passenger Car Tyres	185/60R14	BCT	82H	82	H	ES9000	6	475	250	210
Passenger Car Tyres	195/65R15	BCT	91H	91	H	ES9000	6	615	250	210
Passenger Car Tyres	195/55R15	BCT	85V	85	V	ES9000	6	515	250	240
Passenger Car Tyres	195/60R15	BCT	88V	88	V	ES9000	6	560	300	240
Passenger Car Tyres	205/65R15	BCT	94V	94	V	ES9000	6	670	300	240
Passenger Car Tyres	185/65R15	BCT	88H	88	H	ES9000	6	560	250	210
Passenger Car Tyres	205/55R16	BCT	91W	91	V	ES9000	7	615	250	240



Detailed Product Description

BCT Light Truck Tyre S600 with 165 70R13LT 88 / 86S, 175 70R14LT 95 / 93S

Model	Brand	Description	Feature	Performance	Use feelings
S600	BCT	Mute comfortPattern shape	Different pitch tread blocks layout	Effective inhibition of the tread and the road surface resonance, reduce noise	Feel comfortable driving pleasure in a quiet environment
		Cornering experts	High rigidity tire shoulder tread block design	Greatly enhance the steering and handling precision	Strong bend responsiveness, with perfect handling
		Safe drainagePattern design	Three longitudinal tread groove design	Greatly enhances the drainage performance of the tire	Excellent braking performance on slippery surfaces
		Fuel-efficient and durableTread formula	Silicon wear resistant tread design	Significantly reduce rolling resistance, enhance tire wear resistance	Saving on fuel consumption, with longer mileage

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	165/70R13LT	BCT	88/86S	88 86	S	S600	5	560/530	375	180
	175/70R14LT	BCT	95/93S	95 93	S	S600	5	690/650	375	180



Detailed Product Description

BCT 215 85R16LT, 6.50R16LT, 7.00R16LT Tires / Light Truck Tyre JB55 (5.5 inch Rim)

Model	Brand	Description	Feature	Performance	Use feelings
JB55	BCT/ATG	Safety explosion-proof	Three-bold resin cord carcass and high rigidity tire shoulder design	Greatly enhance the carrying capacity of the tire	High loading conditions can also significantly reduce tire puncture
		Drainage non-slip	Four vertical zigzag pattern groove design	Greatly enhance the drainage performance of the tires and anti-skid performance	Excellent passing through dry and wet road
		High-speed durability	Bead part special reinforcement structural design	Optimize the stress distribution of the bead parts to avoid the failure of bead parts	Bead parts low failure rate, with superior durability
		Wear durability	Deepen the tread grooves, together with the ultra-high wear resistant tread design	Greatly enhance tire wear resistance	Longer mileage

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load(kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	215/85R16LT	BCT		120/118	L	JB55	6	1400/1320	600	120
	6.50R16LT	BCT	110/105N	110 105	N	JB55	5.5	1060/925	670	140
	7.00R16LT	BCT	117/116N	117 116	N	JB55	5.5	1285/1250	670	140
	7.00R15LT	BCT	113/109L	113 109	L	JB55	5.5	1150/1030	670	120
	7.00R16LT	BCT	117/116N	117 116	N	JB55	5.5	1285/1250	670	140

Detailed Product Description



P265 75R16, P235 75R15, P245 65R17 Light Truck Tyre / BCT Tires JB45

Model	Brand	Description	Feature	Performance	Use feelings
JB45	BCT/ATG	Wear durability	Super wear-resistant rubber tread together with the rational distribution of ground tread block design	Greatly enhance tire wear resistance	Longer mileage
		Mute comfort	The tread small groove design	Ensure excellent shock absorption and suppression of the noise function	Light and comfortable driving fe
		Drainage non-slip	The design of the four longitudinal tread grooves	Greatly enhances the drainage performance of the tires and anti-skid performance	Excellent through dry and wet road
		Safe and reliable	Strong and close the tire shoulder tread blocks	Greatly enhance steering precision	Smooth steering in high speed

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	P245/65R17	BCT	105S	107	S	JB45	7	975	250	180
	P245/75R16	BCT	109S	111	S	JB45	7	1090	250	180
	P255/70R16	BCT	109S	111	S	JB45	7.5	1090	250	180
	P265/70R16	BCT	111S	112	S	JB45	8	1120	250	180
	P265/70R17	BCT	113S	115	S	JB45	8	1215	250	180
	P265/75R16	BCT	114S	116	S	JB45	7.5	1250	250	180
	P235/75R15	BCT	105S	105	S	JB45	6.5	925	250	180



Detailed Product Description

LT 235 85R16 BLK BCT Tires / Light Truck Tyre JB46 with 120 / 116 Load

Model	Description	Feature	Performance	Use feelings
JB46		See a single page, applies to tire		
	Good passing by	Thick tread pattern blocks together with the central pattern design	Ensure a strong grip and handling	Easily through the muddy, gravel road to ensure
	Wear durability	Super wear-resistant rubber tread design	Greatly enhance tire wear resistance	Longer mileage
	Safe and reliable	Strong and close the tire shoulder tread blocks	Greatly enhance steering precision	Smooth steering in high speed

Category	SIZE	BRAND	Load	SR	Pattern	Rim Diameter (inches)	Max.Load(kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	LT235/85R16 BLK	BCT	120/116	L	JB46	6.5	1380/1260	550	120



Detailed Product Description

LT 245 75R16, LT 265 75R16, LT 235 75R15 Light Truck Tyre JB42 (6.5 - 7.5 inch Rim)

LT 245 75R16, LT265 75R16, 31 x 10.50 r15 BCT Light Truck Tyre / Tires JB42

Model	Brand	Description	Feature	Performance	Use feelings
JB42	BCT/ATG	Wear durability	Super wear-resistant rubber tread together with the rational distribution of ground tread block design	Greatly enhance tire wear resistance	Longer mileage
		Drainage non-slip	The design of the four longitudinal tread grooves	Greatly enhance the drainage performance of the tires and anti-skid performance	Excellently passing through dry and wet road
		Safe and reliable	Strong and close the tire shoulder tread blocks	Greatly enhance steering precision	Smooth steering in high speed
		Pressure resistance to load	Bold strengthen resin cord carcass	Greatly enhance the carrying capacity of the tire	Also perform well in high load condition

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	LT215/85R16	BCT	115/112Q	115 112	/ Q	JB42	6	1215/1120	550	180
	LT225/75R16	BCT	115/112Q	115 112	/ Q	JB42	6	1215/1120	550	180
	LT235/85R16	BCT	108/104S	108 104	/ S	JB42	6.5	1000/900	350	180
	LT245/75R16	BCT	120/116Q	120 116	/ Q	JB42	7	1400/1250	550	180
	LT265/75R16	BCT	123/120Q	123 120	/ Q	JB42	7.5	1550/1400	550	180
	31*10.50R15LT	BCT	109Q	109	Q	JB42 8PR	8.5	1030	350	180
	LT235/75R15	BCT	104/101Q	104 101	Q	JB42	6.5	900/825	350	180



Detailed Product Description

Off Road Radial Tires / 4X4 BCT Tires SV-365 with 215 75R15, 225 75R15, 235 75R15

Model	Brand	Description	Feature	Performance	Use feelings
SV-365	BCT	Good passing by	The new three-dimensional pattern design	Increase the ground area to ensure good handling performance	Various road conditions can be speed passed by
		Strong adaptability	Four longitudinal tread grooves coupled with a streamlined tread pattern design	Greatly enhance the drainage efficiency and driving stability of the tire	Particularly s for all-weather
		Wear durability		Greatly enhance tire wear resistance	Longer mileage
		Safety crash	Solid tire shoulder tread blocks together with the unique shoulder fox scuff line.	Enhance the tire carrying capacity, puncture resistance and anti-collision performance.	Safe anti-collision under high load condition

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	215/75R15	BCT	100S	100	S	SV-365	8	800	250	180
	225/75R15	BCT	102S	102	S	SV-365	8	850	250	180
	235/75R15	BCT	105S	105	S	SV-365	8.5	925	250	180



Detailed Product Description

175 65R14, 175 70R13, 185 65R14, 205 55R16 BCT Winter Car Tyres WINMAX200

Model	Description	Feature	Performance	Use feelings
WINMAX200	Efficient drainage	Tread compound tread blocks together with the different orientation of small grooves arrange	Greatly enhance the tire on the road grip	With excellent perform on the snow road
	High-speed safety	With tread open lateral V-groove design	Ensure the stability of the high-speed straight	Supply you more safe, stable perfect driving
	Quiet and comfortable	Silicon formula tread	Improve the elasticity of the tire, dramatically reducing the noise generated by driving	Supply a tranquil and comfortable driving environment
	Perfect control	Large tire shoulder block design	Increase the ground area to ensure cornering, with a tight grip	Strong bend response with perfect handling

Category	SIZE	BRAND	Load	SR	Pattern	Rim Diameter (inches)	Max.Load(kg)	Inflation Pressure (kpa)	Max.Speed (km)
Winter Car Tyres	175/65R14	BCT	82	T	WINMAX200	5	475	250	190
	175/70R13	BCT		T	WINMAX200	5	475	250	190
	185/65R14	BCT		T	WINMAX200	5.5	530	250	190
	195/65R15	BCT		T	WINMAX200	6	690	290	190
	205/55R16	BCT		H	WINMAX200	6.5	815	250	210



Detailed Product Description

BCT High Speed Trailer Tires JK42 with ST175 80R13, ST205 75R14, ST205 75R15

Model	Brand	Description	Feature	Performance	Use feelings
JK42	BCT	Super-carrying	Strengthen bold type resin cord carcass design	Greatly enhance the carrying capacity of the tire	Long-term used in high loading conditions
		Fuel-efficient and durable	Tread super wear-resistant low rolling resistance tread rubber design	Greatly enhance tire wear resistance and significantly reduce rolling resistance	Longer mileage, fuel consumption less
		Efficient drainage	Four longitudinal tread groove design	Greatly enhance the drainage performance of the tire	With excellent passing ability on slippery roads
		Safety wear	Three serrated central pattern design	Enhance the ground area of the tire	Smooth ride, even wear, durable

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Trailer Tires	ST175/80R13	BCT				JK42 8PR	5	615	350	160
	ST215/75R14	BCT				JK42 8PR	6	850	350	160
	ST205/75R14	BCT				JK42 8PR	5.5	800	350	160
	ST205/75R15	BCT				JK42 8PR	5.5	825	350	160
	ST205/75R15	BCT				JK42 8PR	5.5	975	450	160
	ST225/75R15	BCT				8PR JK42	6	1150	450	160
	ST225/75R15	BCT				10PR JK42	6	1285	550	160
	ST235/80R16	BCT	124Q	124	Q	JK42 (10PR)	6.5	1550	550	160
	ST235/85R16	BCT				10PR JK42	6.5	1650	550	160
	ST185/80R13	BCT				JK42	5	700	350	160



Detailed Product Description

235 65R17 108V, 265 35r22 102v XL Ultra High Performance Tyres / BCT Tires WINMAX

WINMAX

Model	Brand	Description	Feature	Performance	Use feelings
WINMAX	BCT/ATG	Quiet and comfortable	Silicon formula tread, coupled with a streamlined tread pattern design	Improve the elasticity of the tire, dramatically reducing the noise generated by driving	Supply a tranquil and comfortable driving environment
		Perfect control	Large tire shoulder block design	Increase the ground area to ensure cornering, with a tight grip	Strong bend responsiveness, with perfect handling
		Efficient drainage	Single-oriented change fox pattern design	Greatly enhance the straight line and horizontal drainage performance	With perfect anti-hydroplaning capabilities
		High-speed safety	Center longitudinal tread strips together with optimized groove design	Effectively prevent the side friction, to ensure the stability of the high-speed straight	Supply you more stable perfect driving
		Summary	The best partner of the luxury sedan, highly artistic sense of the personality pattern design, excellent handling, comfort and quiet, especially superior performance in the turns and change lanes, making the silence and handling balance is no longer luxury		

WINMAX Specifications

Category	SIZE	BRAND	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Ultra High Performance Tyres	235/65R17 108V	BCT	108	V	WINMAX7	7	1000	290	240
Ultra High Performance Tyres	225/35R20 XL 90V	BCT	90	V	WINMAX8	8	800	290	240
Ultra High Performance Tyres	245/35R20 XL 95V	BCT	95	V	WINMAX8.5	8.5	890	290	240
Ultra High Performance Tyres	255/35R20 XL 97V	BCT	97	V	WINMAX9	9	730	290	240
Ultra High Performance Tyres	265/35R22XL 102V	BCT	102	V	WINMAX9.5	9.5	850	290	240
Ultra High Performance Tyres	305/35R24 XL 112V	BCT	112	V	WINMAX11	11	1120	290	240
Ultra High Performance Tyres	305/40R22 XL 114V	BCT	114	V	WINMAX11	11	1180	290	240
Ultra High Performance Tyres	305/45R22 XL 118V	BCT	118	V	WINMAX10	10	1320	290	240



Detailed Product Description

7 inch Ultra High Performance Tyres / BCT Tires ES9000 with 215 55R17 XL, 225 50R17 XL

ES9000 Description

Model	Brand	Description	Feature	Performance	Use feelings
ES9000	BCT/ATG	Fuel-efficient environmental protection	Unique low rolling resistance environmentally friendly tread rubber design	Very significant reduction in rolling resistance	Savings in fuel consumption, reduce emissions
		Comfortable mute	Different pitch non-symmetrical pattern block layout	Effective inhibition of the tread and the road surface resonance, reduce noise	Feel comfortable d pleasure in a quiet environm
		Safety harness	Intimate rim protection design	Ensure that the rim from the impact of road Yashi	Feel safe and relia at high speed
		Perfect control	Four tread longitudinal tread grooves designed	Greatly enhance tire drainage and cornering precision	Excellent handling and cornering stabi on slippery roads

ES9000 Specifications

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	/Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Ultra High Performance Tyres	215/55R17 XL	BCT	98W	98	W	ES9000	7	750	290	270
Ultra High Performance Tyres	225/50R17 XL	BCT	98W	98	W	ES9000	7	750	290	270
Ultra High Performance Tyres	225/55R17 XL	BCT	101W	101	W	ES9000	7	825	290	270



Detailed Product Description

225 40R18, 245 40R18, 235 35R19 BCT Tires / Ultra High Performance Tyres S800

S800 Description					
Model	Brand	Description	Feature	Performance	Use feelings
S800	BCT	Precise manipulation	"Integration" tread design	Ensure the tread stability, without peristaltic	High precision manipulation in high speed
		Efficient drainage	Single-oriented V-shaped tread design	Ensure smooth discharge of water	Easily pass by and drive as usual in a wetland
		Super grip	Tread waterproof non-slip silicone formula design	Improve tread flexibility, and increase the ground area to ensure a strong grip	Perfect start and brake as racing experience during driving
		Rim protection	Rim protection bar design	Ensure that the rim will not be damaged by the gravel and the edges of the road	Doubly safe and reliable in high speed

S800 Specification

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Passenger Car Tyres	225/40R18	BCT	92W	92	W	S800	8	830	290	270
Passenger Car Tyres	235/40R18	BCT	95W	95	W	S800	8.5	890	290	270
Passenger Car Tyres	245/40R18	BCT		97	W	S800	8.5	730	290	270
Passenger Car Tyres	235/35R19	BCT		91	W	S800	8.5	815	290	270

Detailed Product Description

BCT 185 55R14, 185 55R15, 195 55R15, 205 55R16 Passenger Car Tyres S900

S900 Description

Good quality Radial Car Tyres on sales

Model	Brand	Pattern Figure	Description	Feature	Performance	Use feelings
S900	BCT	Sports safety high end	Safety steering	The tread asymmetric pattern design	Ensure excellent cornering grip, decentralize steering ground pressure	Without deformation when sharp turn, play an excellent safe performance
			Perfect control	Four tread longitudinal groove design	Ensure excellent drainage properties	With outstanding resistance to hydroplaning
			Mute comfort	Continuous tire shoulder site tread block design	Ensure uniform wear, low down the noise generated in the driving	Eliminate driver fatigue and enjoy a more quiet and comfortable driving experience
			High-speed braking	High-density tread silicone formula design	Ensure the braking instantly enormous grip	High speed brake is more accurate

S900 Specification

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Passenger Car Tyres	185/55R14	BCT	80V	80	V	S900	6	450	250	240
Passenger Car Tyres	185/55R15	BCT	82V	82	V	S900	6	475	250	240
Passenger Car Tyres	195/50R15	BCT	82V	82	V	S900	6	475	250	240
Passenger Car Tyres	195/55R15	BCT	85V	85	V	S900	6	515	250	240
Passenger Car Tyres	205/55R16	BCT	91W	91	W	S900	6.5	515	250	270





Detailed Product Description

Passenger Car Tyres / BCT Tires S600 with 165 70R13, 175 60R13, 185 70R13, 185 60R14

Model	Brand	Description	Feature	Performance	Use feelings
S600	BCT	Mute comfortPattern shape	Different pitch tread blocks layout	Effective inhibition of the tread and the road surface resonance, reduce noise	Feel comfortable driving pleasure in a quiet environment
		Cornering experts	High rigidity tire shoulder tread block design	Greatly enhance the steering and handling precision	Strong bend responsiveness, with perfect handling
		Safe drainagePattern design	Three longitudinal tread groove design	Greatly enhances the drainage performance of the tire	Excellent braking performance on slippery surfaces
		Fuel-efficient and durableTread formula	Silicon wear resistant tread design	Significantly reduce rolling resistance, enhance tire wear resistance	Saving on fuel consumption, with longer mileage

S800 Specifications											Passenger Car Tyres										
Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max. Speed (km)											
	165/70R13	BCT	79T	79	T	S800	5	437	250	190	205/65R15	BCT	94V	94	V	S800	8	870	250	240	
	175/70R13	BCT	82T	82	T	S800	5	475	250	190	205/70R15	BCT	98T	98	T	S800	8	710	250	190	
	175/60R13	BCT	77H	77	H	S800	5	412	250	210	215/70R15	BCT	98H	98	H	S800	8.5	750	250	210	
	185/70R13	BCT	88T	88	T	S800	5.5	530	250	190	215/70R15	BCT	98T	98	T	S800	8.5	750	250	190	
	155/65R13	BCT	73H	73	H	S800	4.5	365	250	210	225/70R15	BCT	100T	100	T	S800	8.5	800	250	190	
	185/60R14	BCT	82H	82	H	S800	5.5	475	250	210	235/70R15	BCT	103T	103	T	S800	7	875	250	190	
	195/60R14	BCT	88H	88	H	S800	6	530	250	210	185/65R15	BCT	88H	88	H	S800	6.5	580	250	210	
	175/60R14	BCT	79H	79	H	S800	5	437	250	210	185/60R15	BCT	84H	84	H	S800	6.5	500	250	210	
	175/65R14	BCT	82H	82	H	S800	5	475	250	210	215/65R15	BCT	100H	100	H	S800	8.5	800	290	210	
	185/65R14	BCT	88H	88	H	S800	5.5	530	250	210	205/55R16	BCT	91W	91	W	S800	8.5	815	250	270	
	195/65R14	BCT	89H	89	H	S800	6	580	250	210	215/55R16	BCT	93H	93	H	S800	7	850	250	210	
	185/70R14	BCT	88H	88	H	S800	5.5	560	250	210	215/55R16	BCT	97V	97	V	S800	7	730	290	240	
	195/70R14	BCT	91T	91	T	S800	6	815	250	190	215/65R16	BCT	98H	98	H	S800	8.5	750	250	210	
	205/70R14	BCT	95T	95	T	S800	6	890	250	190	205/60R16	BCT	92H	92	H	S800	6	830	250	210	
	195/65R15	BCT	91H	91	H	S800	6	815	250	210	205/60R16	BCT	92V	92	V	S800	6	830	250	240	
	195/65R15	BCT	91V	91	V	S800	6	815	250	240	215/60R16	BCT	95H	95	H	S800	6.5	890	250	210	
	195/55R15	BCT	85V	85	V	S800	6	515	250	240	225/60R16	BCT	98H	98	H	S800	8.5	750	250	210	
	195/60R15	BCT	88H	88	H	S800	6	560	250	210	225/60R16	BCT	98V	98	V	S800	8.5	750	250	240	
	195/60R15	BCT	88V	88	V	S800	6	560	250	240	235/60R16	BCT	100H	100	H	S800	7	800	250	210	
	205/60R15	BCT	91H	91	H	S800	6	815	250	210	235/60R16	BCT	100V	100	V	S800	7	800	250	240	
	205/60R15	BCT	91V	91	V	S800	6	815	250	240	225/55R16	BCT	95H	95	H	S800	7	890	250	210	
	205/65R15	BCT	94H	94	H	S800	6	870	250	210	225/55R16	BCT	99V	99	V	S800	7	775	290	240	
												185/80R14	BCT		95	S	NE80	6	890	280	180



Detailed Product Description

BCT Tires / Passenger Car Tyres S800 with 225 40R18 92W, 235 40R18 95W, 245 40R18

BCT Passenger Radial Car Tyres S800 with 225 40 R18, 235 40 R18, 235 35 R19

S800 Description

Model	Brand	Description	Feature	Performance	Use feelings
S800	BCT	Precise manipulation	"Integration" tread design	Ensure the tread stability, without peristaltic	High precision manipulation in high speed
		Efficient drainage	Single-oriented V-shaped tread design	Ensure smooth discharge of water	Easily pass by and drive as usual in a wetland
		Super grip	Tread waterproof non-slip silicone formula design	Improve tread flexibility, and increase the ground area to ensure a strong grip	Perfect start and brake as racing experience during driving
		Rim protection	Rim protection bar design	Ensure that the rim will not be damaged by the gravel and the edges of the road	Doubly safe and reliable in high speed

S800 Specification

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Passenger Car Tyres	225/40R18	BCT	92W	92	W	S800	8	630	290	270
Passenger Car Tyres	235/40R18	BCT	95W	95	W	S800	8.5	690	290	270
Passenger Car Tyres	245/40R18	BCT		97	W	S800	8.5	730	290	270
Passenger Car Tyres	235/35R19	BCT		91	W	S800	8.5	615	290	270



Detailed Product Description

BCT Durable 185 / 80R14 Tires, Passenger Car Tyres NE60

Model	Brand	Description	Feature	Performance	Use feelings
NE60	BCT	Drainage non-slip	Three vertical deep tread grooves designed	Enhance the drainage performance of the tire	Smooth driving in the rain
		Tough wear	Horizontal "pattern ditch, two rows of central tread blocks	Enhance the wear resistance of the tire and grip	Longer mileage
		Durable	Special wear-resistant tread formula	Improve the durability of the tire	Excellent durability in bad road driving conditions
		Safe and reliable	Strong and close tire shoulder tread blocks	Greatly enhance steering precision	Smooth steering in high speed

NE60 Specifications										
Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Passenger Car Tyres	185/80R14	BCT		95	S	NE60	5	690	280	180



Detailed Product Description

175 70R13 82T BCT Tires, Passenger Car Tyres JA55 with 5 inch Rim Dia

JA55 Description

Model	Brand	Description	Feature	Performance	Use feelings
JA55	BCT	Efficient drainage	The tread longitudinal groove design	Greatly enhances the drainage performance of the tire	With excellent passing ability on slippery roads
		Durable	Thick tread block design	Ensure that the tire tread has a very strong resistance to cutting	Excellent durability in bad road driving conditions
		Tough wear	Using special ultra-wear resistant tread rubber design	Enhance tire wear resistance	Longer mileage
		Safe driving	Closely sturdy tire shoulder tread block design	Greatly enhanced steering precision	Smooth steering in high speed

JA55 Specification

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Passenger Car Tyres	175/70R13	BCT	82T	82	T	JA55	5	475	250	190

Buckshot Tires



Detailed Product Description

Buckshot Tires / Off Road Radial Tire JC51/JC52 with LT235 85R16, LT265 75R16, LT265 70R17

Model	Description	Feature	Performance	Use feelings
JC51/JC52	Safe and reliable	Tread open groove design	Ensure that the tread smoothly extends to the center of the sidewall effectively resist external shocks	Off-road driving feel safe and reliable
	Tough wear	Tread wear special formula and large tread block design	Ensure uniform tread wear to ensure that the tire excellent durability and abrasion resistance	Longer mileage
	Durable	High-strength tire casing design	Ensure superior resistance to cutting	Excellent durability in bad road driving conditions

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	LT235/85R16	BUCKSHOT	120/116N	120 116	N	JC51	6.5	1380/1260	550	140
	LT235/85R16	BUCKSHOT	120/116N	120 116	N	JC52	6.5	1380/1260	550	140
	LT265/75R16	BUCKSHOT	119/116N (Q)	119 116	N (Q)	JC52	7.5	1360/1250	450	140(160)
	LT265/75R16	BUCKSHOT	122/119M (Q)	122 119	M (Q)	JC52	8	1500/1360	450	130(160)
	LT265/70R17	BUCKSHOT	118/115Q	118 115	Q	JC52	8	1320/1215	450	160
	LT265/70R17	BUCKSHOT	121/118Q	121 118	Q	JC52	8.5	1450/1320	450	160
	LT275/65R18	BUCKSHOT	119/116Q	119 116	Q	JC52	8	1360/1250	450	160
	LT245/75R16	BUCKSHOT	120/116N	120 116	N	JC52 10PR	7	1400/1250	550	140
	31*10.50R15LT	BUCKSHOT		109	Q	JC52 8PR	8.5	1030	350	160



Detailed Product Description

LT285 75R16, LT265 70R17, LT285 70R17 Buckshot Tires / Off Road Radial Tire JC51/JC52

Model	Description	Feature	Performance	Use feelings
JC51/JC52	Safe and reliable	Tread open groove design	Ensure that the tread smoothly extends to the center of the sidewall effectively resist external shocks	Off-road driving feel safe and reliable
	Tough wear	Tread wear special formula and large tread block design	Ensure uniform tread wear to ensure that the tire excellent durability and abrasion resistance	Longer mileage
	Durable	High-strength tire casing design	Ensure superior resistance to cutting	Excellent durability in bad road driving conditions

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	LT235/85R16	BUCKSHOT	120/116N	120 116	N	JC51	6.5	1380/1260	550	140
	LT235/85R16	BUCKSHOT	120/116N	120 116	N	JC52	6.5	1380/1260	550	140
	LT265/75R16	BUCKSHOT	119/116N (Q)	119 116	N (Q)	JC52	7.5	1380/1250	450	140(160)
	LT285/75R16	BUCKSHOT	122/119M (Q)	122 119	M (Q)	JC52	8	1500/1380	450	130(160)
	LT265/70R17	BUCKSHOT	118/115Q	118 115	Q	JC52	8	1320/1215	450	160
	LT285/70R17	BUCKSHOT	121/118Q	121 118	Q	JC52	8.5	1450/1320	450	160
	LT275/65R18	BUCKSHOT	119/116Q	119 116	Q	JC52	8	1380/1250	450	160
	LT245/75R16	BUCKSHOT	120/116N	120 116	N	JC52 10PR	7	1400/1250	550	140
	31*10.50R15LT	BUCKSHOT		109	Q	JC52	8.5	1030	350	160



Detailed Product Description

Buckshot 4X4 Radial Tire JC51/JC52 with LT275 65R18, LT245 75R16, 31 x 10.50 r15lt

Model	Description	Feature	Performance	Use feelings
JC51/JC52	Safe and reliable	Tread open groove design	Ensure that the tread smoothly extends to the center of the sidewall effectively resist external shocks	Off-road driving feel safe and reliable
	Tough wear	Tread wear special formula and large tread block design	Ensure uniform tread wear to ensure that the tire excellent durability and abrasion resistance	Longer mileage
	Durable	High-strength tire casing design	Ensure superior resistance to cutting	Excellent durability in bad road driving conditions

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	LT235/85R16	BUCKSHOT	120/116N	120 116	N	JC51	8.5	1380/1260	550	140
	LT235/85R16	BUCKSHOT	120/116N	120 116	N	JC52	8.5	1380/1260	550	140
	LT265/75R16	BUCKSHOT	119/116N (Q)	119 116	N (Q)	JC52	7.5	1360/1250	450	140(160)
	LT285/75R16	BUCKSHOT	122/119M (Q)	122 119	M (Q)	JC52	8	1500/1360	450	130(160)
	LT265/70R17	BUCKSHOT	118/115Q	118 115	Q	JC52	8	1320/1215	450	160
	LT285/70R17	BUCKSHOT	121/118Q	121 118	Q	JC52	8.5	1450/1320	450	160
	LT275/65R18	BUCKSHOT	119/116Q	119 116	Q	JC52	8	1360/1250	450	160
	LT245/75R16	BUCKSHOT	120/116N	120 116	N	JC52 10PR	7	1400/1250	550	140
	31*10.50R15LT	BUCKSHOT		109	Q	JC52 8PR	8.5	1030	350	160



Detailed Product Description

Buckshot Tread Open Groove LT235 85R16, LT235 85R16 Off Road Radial Tire JC51/JC52

Model	Description	Feature	Performance	Use feelings
JC51/JC52	Safe and reliable	Tread open groove design	Ensure that the tread smoothly extends to the center of the sidewall effectively resist external shocks	Off-road driving feel safe and reliable
	Tough wear	Tread wear special formula and large tread block design	Ensure uniform tread wear to ensure that the tire excellent durability and abrasion resistance	Longer mileage
	Durable	High-strength tire casing design	Ensure superior resistance to cutting	Excellent durability in bad road driving conditions

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	LT235/85R16	BUCKSHOT	120/116N	120 116	N	JC51	6.5	1380/1260	550	140
	LT235/85R16	BUCKSHOT	120/116N	120 116	N	JC52	6.5	1380/1260	550	140
	LT265/75R16	BUCKSHOT	119/116N (Q)	119 116	N (Q)	JC52	7.5	1380/1250	450	140(160)
	LT285/75R16	BUCKSHOT	122/119M (Q)	122 119	M (Q)	JC52	8	1500/1360	450	130(160)
	LT265/70R17	BUCKSHOT	118/115Q	118 115	Q	JC52	8	1320/1215	450	160
	LT285/70R17	BUCKSHOT	121/118Q	121 118	Q	JC52	8.5	1450/1320	450	160
	LT275/65R18	BUCKSHOT	119/116Q	119 116	Q	JC52	8	1380/1250	450	160
	LT245/75R16	BUCKSHOT	120/116N	120 116	N	JC52 10PR	7	1400/1250	550	140
	31*10.50R15LT	BUCKSHOT		109	Q	JC52 8PR	8.5	1030	350	160



Detailed Product Description

LT265 75R16, LT265 70R17 Buckshot Tires / Off Road Radial Tire JC51/JC52

Model	Description	Feature	Performance	Use feelings
JC51/JC52	Safe and reliable	Tread open groove design	Ensure that the tread smoothly extends to the center of the sidewall effectively resist external shocks	Off-road driving feel safe and reliable
	Tough wear	Tread wear special formula and large tread block design	Ensure uniform tread wear to ensure that the tire excellent durability and abrasion resistance	Longer mileage
	Durable	High-strength tire casing design	Ensure superior resistance to cutting	Excellent durability in bad road driving conditions

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	LT235/85R16	BUCKSHOT	120/116N	120/116	N	JC51	6.5	1380/1260	550	140
	LT235/85R16	BUCKSHOT	120/116N	120/116	N	JC52	6.5	1380/1260	550	140
	LT265/75R16	BUCKSHOT	119/116N (Q)	119/116	N (Q)	JC52	7.5	1360/1250	450	140(160)
	LT285/75R16	BUCKSHOT	122/119M (Q)	122/119	M (Q)	JC52	8	1500/1360	450	130(160)
	LT265/70R17	BUCKSHOT	118/115Q	118/115	Q	JC52	8	1320/1215	450	160
	LT285/70R17	BUCKSHOT	121/118Q	121/118	Q	JC52	8.5	1450/1320	450	160
	LT275/65R18	BUCKSHOT	119/116Q	119/116	Q	JC52	8	1360/1250	450	160
	LT245/75R16	BUCKSHOT	120/116N	120/116	N	JC52 10PR	7	1400/1250	550	140
	31*10.50R15LT	BUCKSHOT		109	Q	JC52 8PR	8.5	1030	350	160



Detailed Product Description

Off Road Radial Buckshot Tires JC51/JC52 with LT235 85R16, LT285 70R17, LT245 75R16

Model	Description	Feature	Performance	Use feelings
JC51/JC52	Safe and reliable	Tread open groove design	Ensure that the tread smoothly extends to the center of the sidewall effectively resist external shocks	Off-road driving feel safe and reliable
	Tough wear	Tread wear special formula and large tread block design	Ensure uniform tread wear to ensure that the tire excellent durability and abrasion resistance	Longer mileage
	Durable	High-strength tire casing design	Ensure superior resistance to cutting	Excellent durability in bad road driving conditions

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	LT235/85R16	BUCKSHOT	120/116N	120 116	N	JC51	6.5	1380/1280	550	140
	LT235/85R16	BUCKSHOT	120/116N	120 116	N	JC52	6.5	1380/1280	550	140
	LT285/75R16	BUCKSHOT	119/116N (Q)	119 116	N (Q)	JC52	7.5	1380/1250	450	140(160)
	LT285/75R16	BUCKSHOT	122/119M (Q)	122 119	M (Q)	JC52	8	1500/1380	450	130(160)
	LT285/70R17	BUCKSHOT	118/115Q	118 115	Q	JC52	8	1320/1215	450	160
	LT285/70R17	BUCKSHOT	121/118Q	121 118	Q	JC52	8.5	1450/1320	450	160
	LT275/65R18	BUCKSHOT	119/116Q	119 116	Q	JC52	8	1380/1250	450	160
	LT245/75R16	BUCKSHOT	120/116N	120 116	N	JC52 10PR	7	1400/1250	550	140
	31*10.50R15LT	BUCKSHOT		109	Q	JC52 8PR	8.5	1030	350	160

Grizzly Grip Tires

Detailed Product Description

LT245 75R16, LT265 75R16, LT285 75R16 Off Road Radial Grizzly Grip Tires M502

Model	Brand	Description	Feature	Performance	Use feelings
M502	Beijing tire	Tough off-road	V-shaped tread central tread block and the thick edge of the tread block design	Ensure a strong grip and handling	Easily through the muddy gravel road to ensure
		Safe and reliable	Tread open groove design	Ensure that the tread smoothly extends to the center of the sidewall effectively resist external shocks	Off-road driving feel safe and reliable
		Tough wear	Tread wear special formula and large tread block design	Ensure uniform tread wear to ensure that the tire excellent durability and abrasion resistance	Longer mileage
		Durable	High-strength tire casing design	To ensure superior resistance to cutting	Excellent durability in bad road driving conditions

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	31*10.5R15 LT	GRIZZLY GRIP		109	Q	M502	8.5	1030	350	160
	LT225/75R16	GRIZZLY GRIP		115 112	Q	M502	6	1215/1120	550	160
	LT235/85R16	GRIZZLY GRIP	120/116Q	120 116	Q	M502	6.5	1380/1280	550	160
	LT245/75R16	GRIZZLY GRIP	120/116Q	120 116	Q	M502	7	1400/1250	550	160
	LT265/75R16	GRIZZLY GRIP	123/120N (Q)	123 120	N (Q)	M502	7.5	1550/1400	550	140(160)
	LT285/75R16	GRIZZLY GRIP	126/123Q	126 123	Q	M502	8	1700/1550	550	160
	LT265/70R17	GRIZZLY GRIP	121/118Q	121 118	Q	M502	8	1450/1320	450	160
	LT285/70R17	GRIZZLY GRIP	121/118Q	121 118	Q	M502	8.5	1450/1320	450	160





Detailed Product Description

Grizzly Grip Tires, Off Road Radial Tire M502 with 31 x 10.5 r15, LT225 75R16, LT235 85R16

Model	Brand	Description	Feature	Performance	Use feelings
M502	Beijing tire	Tough off-road	V-shaped tread central tread block and the thick edge of the tread block design	Ensure a strong grip and handling	Easily through the muddy gravel road to ensure
		Safe and reliable	Tread open groove design	Ensure that the tread smoothly extends to the center of the sidewall effectively resist external shocks	Off-road driving feel safe and reliable
		Tough wear	Tread wear special formula and large tread block design	Ensure uniform tread wear to ensure that the tire excellent durability and abrasion resistance	Longer mileage
		Durable	High-strength tire casing design	To ensure superior resistance to cutting	Excellent durability in bad road driving conditions

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	31*10.5R15 LT	GRIZZLY GRIP		109	Q	M502	8.5	1030	350	160
	LT225/75R16	GRIZZLY GRIP		115 112	Q	M502	8	1215/1120	550	160
	LT235/85R16	GRIZZLY GRIP	120/116Q	120 116	Q	M502	8.5	1380/1260	550	160
	LT245/75R16	GRIZZLY GRIP	120/116Q	120 116	Q	M502	7	1400/1250	550	160
	LT265/75R16	GRIZZLY GRIP	123/120N (Q)	123 120	N (Q)	M502	7.5	1550/1400	550	140(160)
	LT285/75R16	GRIZZLY GRIP	126/123Q	126 123	Q	M502	8	1700/1550	550	160
	LT265/70R17	GRIZZLY GRIP	121/118Q	121 118	Q	M502	8	1450/1320	450	160
	LT285/70R17	GRIZZLY GRIP	121/118Q	121 118	Q	M502	8.5	1450/1320	450	160



Detailed Product Description

4X4 Radial Tyres / Grizzly Grip Tires M502 with 31 x 10.5 r15, LT225 75R16, LT235 85R16

Model	Brand	Description	Feature	Performance	Use feelings
M502	Beijing tire	Tough off-road	V-shaped tread central tread block and the thick edge of the tread block design	Ensure a strong grip and handling	Easily through the muddy gravel road to ensure
		Safe and reliable	Tread open groove design	Ensure that the tread smoothly extends to the center of the sidewall effectively resist external shocks	Off-road driving feel safe and reliable
		Tough wear	Tread wear special formula and large tread block design	Ensure uniform tread wear to ensure that the tire excellent durability and abrasion resistance	Longer mileage
		Durable	High-strength tire casing design	To ensure superior resistance to cutting	Excellent durability in bad road driving conditions

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	31*10.5R15 LT	GRIZZLY GRIP		109	Q	M502	8.5	1030	350	160
	LT225/75R16	GRIZZLY GRIP		115 112	Q	M502	8	1215/1120	550	160
	LT235/85R16	GRIZZLY GRIP	120/116Q	120 116	Q	M502	8.5	1380/1260	550	160
	LT245/75R16	GRIZZLY GRIP	120/116Q	120 116	Q	M502	7	1400/1250	550	160
	LT265/75R16	GRIZZLY GRIP	123/120N (Q)	123 120	N (Q)	M502	7.5	1550/1400	550	140(160)
	LT285/75R16	GRIZZLY GRIP	126/123Q	126 123	Q	M502	8	1700/1550	550	160
	LT265/70R17	GRIZZLY GRIP	121/118Q	121 118	Q	M502	8	1450/1320	450	160
	LT285/70R17	GRIZZLY GRIP	121/118Q	121 118	Q	M502	8.5	1450/1320	450	160



Detailed Product Description

Off Road Radial Tyre, Grizzly Grip Tires M502 with 31 x 10.5 r15, LT245 75R16, LT285 70R17

Model	Brand	Description	Feature	Performance	Use feelings
M502	Beijing tire	Tough off-road	V-shaped tread central tread block and the thick edge of the tread block design	Ensure a strong grip and handling	Easily through the muddy gravel road to ensure
		Safe and reliable	Tread open groove design	Ensure that the tread smoothly extends to the center of the sidewall effectively resist external shocks	Off-road driving feel safe and reliable
		Tough wear	Tread wear special formula and large tread block design	Ensure uniform tread wear to ensure that the tire excellent durability and abrasion resistance	Longer mileage
		Durable	High-strength tire casing design	To ensure superior resistance to cutting	Excellent durability in bad road driving conditions

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	31*10.5R15 LT	GRIZZLY GRIP		109	Q	M502	8.5	1030	350	160
	LT225/75R16	GRIZZLY GRIP		115 112	Q	M502	6	1215/1120	550	160
	LT235/85R16	GRIZZLY GRIP	120/116Q	120 116	Q	M502	6.5	1380/1260	550	160
	LT245/75R16	GRIZZLY GRIP	120/116Q	120 116	Q	M502	7	1400/1250	550	160
	LT265/75R16	GRIZZLY GRIP	123/120N (Q)	123 120	N (Q)	M502	7.5	1550/1400	550	140(160)
	LT285/75R16	GRIZZLY GRIP	126/123Q	126 123	Q	M502	8	1700/1550	550	160
	LT265/70R17	GRIZZLY GRIP	121/118Q	121 118	Q	M502	8	1450/1320	450	160
	LT285/70R17	GRIZZLY GRIP	121/118Q	121 118	Q	M502	8.5	1450/1320	450	160



Detailed Product Description

LT285 75R16, LT265 70R17, LT28570R17 Off Road Radial Grizzly Grip Tires M502

Model	Brand	Description	Feature	Performance	Use feelings
M502	Beijing tire	Tough off-road	V-shaped tread central tread block and the thick edge of the tread block design	Ensure a strong grip and handling	Easily through the muddy gravel road to ensure
		Safe and reliable	Tread open groove design	Ensure that the tread smoothly extends to the center of the sidewall effectively resist external shocks	Off-road driving feel safe and reliable
		Tough wear	Tread wear special formula and large tread block design	Ensure uniform tread wear to ensure that the tire excellent durability and abrasion resistance	Longer mileage
		Durable	High-strength tire casing design	To ensure superior resistance to cutting	Excellent durability in bad road driving conditions

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	31*10.5R15 LT	GRIZZLY GRIP		109	Q	M502	8.5	1030	350	160
	LT225/75R16	GRIZZLY GRIP		115 112	Q	M502	8	1215/1120	350	160
	LT235/85R16	GRIZZLY GRIP	120/116Q	120 116	Q	M502	8.5	1380/1260	350	160
	LT245/75R16	GRIZZLY GRIP	120/116Q	120 116	Q	M502	7	1400/1250	350	160
	LT265/75R16	GRIZZLY GRIP	123/120N (Q)	123 120	N (Q)	M502	7.5	1550/1400	350	140(160)
	LT285/75R16	GRIZZLY GRIP	128/123Q	128 123	Q	M502	8	1700/1550	350	160
	LT265/70R17	GRIZZLY GRIP	121/118Q	121 118	Q	M502	8	1450/1320	450	160
	LT285/70R17	GRIZZLY GRIP	121/118Q	121 118	Q	M502	8.5	1450/1320	450	160



Detailed Product Description

Off Road Radial Grizzly Grip LT265 70R17, LT285 75R16, LT265 75R16 Tires M502

Model	Brand	Description	Feature	Performance	Use feelings
M502	Beijing tire	Tough off-road	V-shaped tread central tread block and the thick edge of the tread block design	Ensure a strong grip and handling	Easily through the muddy gravel road to ensure
		Safe and reliable	Tread open groove design	Ensure that the tread smoothly extends to the center of the sidewall effectively resist external shocks	Off-road driving feel safe and reliable
		Tough wear	Tread wear special formula and large tread block design	Ensure uniform tread wear to ensure that the tire excellent durability and abrasion resistance	Longer mileage
		Durable	High-strength tire casing design	To ensure superior resistance to cutting	Excellent durability in bad road driving conditions

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	31*10.5R15 LT	GRIZZLY GRIP		109	Q	M502	8.5	1030	350	180
	LT225/75R16	GRIZZLY GRIP		115 112	Q	M502	8	1215/1120	550	180
	LT235/85R16	GRIZZLY GRIP	120/116Q	120 116	Q	M502	8.5	1380/1260	550	180
	LT245/75R16	GRIZZLY GRIP	120/116Q	120 116	Q	M502	7	1400/1250	550	180
	LT285/75R16	GRIZZLY GRIP	123/120N (Q)	123 120	N (Q)	M502	7.5	1550/1400	550	140(180)
	LT285/75R16	GRIZZLY GRIP	126/123Q	126 123	Q	M502	8	1700/1550	550	180
	LT285/70R17	GRIZZLY GRIP	121/118Q	121 118	Q	M502	8	1450/1320	450	180
	LT285/70R17	GRIZZLY GRIP	121/118Q	121 118	Q	M502	8.5	1450/1320	450	180

Jinglun Tires



Detailed Product Description

185R14C Jinglun Tires / Light Truck Tyre JM46 with 102 / 100P(S,N) Load

Model	Description	Feature	Performance	Use feelings
JM46	Efficient drainage	Three longitudinal tread groove design	Greatly enhance the drainage performance of the tire	With excellent on slippery road
	Perfect control	Full dual central pattern bar design	Greatly enhance the tire's cornering rigidity	Has excellent handling in bad road
	Tough wear	Using special ultra-wear resistant tread rubber design	Enhance tire wear resistance	Longer mileage
	Safe driving	Closely sturdy tire shoulder tread block design	Greatly enhance steering precision	Smooth steering at high speeds

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	185R14C	JINGLUN	102/100P (S,N)	102/100	S (P,N)	JM46	5.5	850/800	450	150(180/140)



Detailed Product Description

Jinglun 155R13LT Light Truck Tyre JM68 with Three Longitudinal Tread Groove

Model	Description	Feature	Performance	Use feelings
JM68	Efficient drainage	Three longitudinal tread groove design	Greatly enhance the drainage performance of the tire	With excellent passing a on slippery roads
	Safety harness	Strip pattern of the tread central two ribs.	Greatly enhance the handling performance of tires	At high speeds, with excellent handling and anti-skid
	Durable	Using special ultra-wear resistant tread rubber design	Greatly enhance tire wear resistance	Longer mileage

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	155R13LT	JINGLUN	85/83S	85/83	S	JM68 Hebei Changan	4.5	515/487	350	180



Detailed Product Description

Jinglun Super - Carrying 5.5 inch Rim Tires / Light Truck Tyre JM61 (7.00R16LT)

Model	Description	Feature	Performance	Use feel
	Tough wear	Using special ultra-wear resistant tread rubber design	Greatly enhanced tire wear resistance	Longer n
JM61	Super-carrying	Three-bold resin cord carcass and high rigidity tire shoulder design	Greatly enhance the carrying capacity of the tire	Long-ten in high k
	Efficient drainage	Three longitudinal tread groove design	Greatly enhance the drainage performance of the tire	With exo on slippe
	Safety operations	Two jagged central pattern design	Greatly enhance the tire cornering stiffness and durability	Exoellen and han in advers

Category	SIZE	BRAND	Load	SR	Pattern	Rim Diameter (inches)	Max.Load(kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	7.00R16LT	JINGLUN	116/111	M	JM61	5.5	1220/1075	670	130



Detailed Product Description

215 75R14C Safe Driving Light Truck Tyre / Jinglun Tires JM41

Model	Brand	Description	Feature	Performance	Use feelin
JM41	Beijing Tire	Perfect control	Tread central rib-shaped tread design	Ensure the handling performance of tires	Ensure ex and anti-skid at hig
		Strong grip	Four longitudinal tread grooves coupled with thick tread block design	Ensure the drainage and grip of the tire	Easily pas of adverse
		Tough wear	Using special ultra-wear resistant tread rubber design	Enhance tire wear resistance	Longer m
		Safe driving	Closely sturdy tire shoulder tread block design	Greatly enhance steering precision	Smooth s at high sp

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	215/75R14C	JINGLUN	116/114Q	116 114	Q	JM41	8	1250/1180	500	160



Detailed Product Description

JINGLUN 215 65R16LT, 215 75R16LT Jinglun Light Truck Tyre JM33 (Grip Strong)

Model	Description	Feature	Performance	Use feelings
JM33	Grip strong	Horizontal arrangement of the tread central tread block design	Greatly enhance tire grip	Easily pass in the mud/gravel road
	Durable	Thick tread block design	Ensure that the tire tread has a very strong resistance to cutting	Excellent durability in bad road driving conditions
	Tough wear	Using special ultra-wear resistant tread rubber design	Enhance tire wear resistance	Longer mileage
	Safe driving	Closely sturdy tire shoulder tread block design	Greatly enhance steering precision	Smooth steering at high speeds

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	215/65R16LT	JINGLUN	113/111Q	113 111	Q	JM33 Iveco	6.5	1150/1090	575	160
	215/75R16LT		120/118N	120 118	N	JM33 Iveco	6	1400/1320	575	140



Detailed Product Description

6.50R16C, 6.50R16LT, 7.00R15LT, 7.50R16C Light Truck Tyres, Jinglun Tires JM32

Model	Brand	Description	Feature	Performance	Use fee
JM32	Beijing tire auto	Safe driving	The Tread three vertical zigzag pattern groove design	Ensure tires excellent drainage performance, with excellent grip	Smooth in the v and dry
		Durability	Using special ultra-wear resistant tread rubber design	Enhance tire wear resistance	Longer
		Super-carrying	Reinforced carcass and high rigidity tire shoulder design	Enhance the carrying capacity of the tire	Long-t in high conditi
		Perfect control	Close tire shoulder tread design	Increase the contact area with the road, to ensure that the tread smooth ground	With es at high

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	6.50R16C	JINGLUN	108/107N	108 107	N	JM32	5.5	1000/975	500	140
	6.50R16C		108/107Q	108 107	Q	JM32	5.5	1000/975	500	160
	6.50R16LT			111 109	M	JM32				
	6.50R15C		109/105L	107 105	N	JM32 10PR	5.5	970	550	140
	7.00R15LT		109/105L	109 105	L	JM32 10PR	5.5	1030/925	560	120
	7.50R16C		122/118L	122 118	L	JM32	6	1500/1320	770	120



Detailed Product Description

Light Truck 165 70R13 LT Tyres, Jinglun Tires JET-3 with 88 / 86S Load

Model	Description	Feature	Performance	Use feeling
JET-3	Efficient drainage	Four longitudinal tread groove design	Greatly enhances the drainage performance of the tire	With excellent ability on
	Safety harness	Strip pattern of the tread central two ribs.	Greatly enhance the handling performance of tires	At high speed with excellent and anti-s
	Durable	The use of special ultra-wear resistant tread rubber design	Greatly enhance tire wear resistance	Longer m

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	165/70R13LT	JINGLUN	88/86S	88/86	S	JET-3	5	560/530	375	180



Detailed Product Description

Large Lateral Tread Grooves LT255 85R16 JINGLUN Light Truck Tyre JC34 with 7 inch Rim

Model	Brand	Description	Feature	Performance	Use feelir
JM41	Beijing Tire	Perfect control	Tread central rib-shaped tread design	Ensure the handling performance of tires	Ensure ex and anti-skid at hig
		Strong grip	Four longitudinal tread grooves coupled with thick tread block design	Ensure the drainage and grip of the tire	Easily pas of adverse
		Tough wear	Using special ultra-wear resistant tread rubber design	Enhance tire wear resistance	Longer m
		Safe driving	Closely sturdy tire shoulder tread block design	Greatly enhance steering precision	Smooth s at high sp

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	LT255/85R16	JINGLUN	121/119L	121 119	L	JC34 Iveco	7	1450/1360	500	120



Detailed Product Description

4.5 inch Rim 6.50R16C Light Truck Tyres / Jinglun Tires JC31

Model	Description	Feature	Performance	Use feelings
JC31	Wear durability	Super wear-resistant tread design for low rolling resistance	Enhance tire wear resistance	Longer mile
	Super-carrying	Three-bold resin cord carcass and high rigidity tire shoulder design	Enhance the carrying capacity of the tire	Driving long in high load
	smooth ride	Three vertical S-shaped pattern groove, with full tread blocks	Ensure the drainage performance, the tire tread smoothly ground, with a strong grip	Driving smooth in the slush
	Safety harness	Deepening tread grooves, two strong central bar pattern	Enhance the tire cornering stiffness and durability	With good d and handling in adverse r

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	6.50R16C	JINGLUN	104/102L	104/102	L	JC31	4.5	900/850	425	120



Detailed Product Description

Jinglun 7.00R16LT Light Truck Tyre JB53 with Drainage Non - Slip Design

Model	Description	Feature	Performance	Use feelings
JB53	Wear durability	Special wear-resistant tread design	Enhance tire wear resistance	Longer mileage
	Super-carrying	Three-bold resin cord carcass and high rigidity tire shoulder design	Improve the carrying capacity of the tire	Driving longer in high loading
	Safety harness	Three tread central rigid pattern bars	Increase the ground area, and enhance grip and turn rigid	Easily control the and fast braking
	Drainage non-slip	Four longitudinal tread grooves	Improve drainage and anti-sliding performance of the tire	Ensure a smooth driving in the rain

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	7.00R16LT	JINGLUN	116/111M	116 111	M	JB53	5.5	1220/1075	670	130



Detailed Product Description

195 70R15, 195 70R15C Jinglun Tires / Light Truck Tyres JA33 (97S, 104 / 102S Load)

Model	Description	Feature	Performance	Use feelings
JA33	Efficient drainage	Three longitudinal tread groove design	Greatly enhance the drainage performance of the tire	With excellent passing ability on slippery roads
	Durable	Thick tread block design	Ensure that the tire tread has a very strong resistance to cutting	Excellent durability in bad conditions driving
	Tough wear	Using special ultra-wear resistant tread rubber design	Enhance tire wear resistance	Longer mileage
	Safe driving	Closely sturdy tire shoulder tread block design	Greatly enhance steering precision	Smooth steering in high speed

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	195/70R15	JINGLUN	97S	97	S	JA33	8	730	300	180
Light Truck Tyre	195/70R15C	JINGLUN	104/102S	104/102	S	JA33	8	900/850	450	180



Detailed Product Description

LT235 85R16 126 / 123M Load Jinglun Tires / Light Truck Tyre JB43 (6.5 inch Rim)

Model	Description	Feature	Performance	Use feelings
JB43	Wear durability	Super wear-resistant rubber tread together with the rational distribution of ground tread block design	Greatly enhance tire wear resistance	Longer mileage
	Mute comfort	The tread small groove design	Ensure the excellent shock absorption and suppression of the noise function	Light and comfortable driving feel
	Drainage non-slip	Four longitudinal tread grooves design	Greatly enhance the drainage performance of the tires and anti-skid performance	Excellent through dry and wet road
	Safe and reliable	Strong and close the tire shoulder tread blocks	Greatly enhance steering precision	Smooth steering in high speed

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	LT235/85R16	JINGLUN	126/123M	126 123	M	JB43 14PR	6.5	1700/1550	750	130



Detailed Product Description

P215 75R15 6 inch Rim Off Road Radial Tire / Jinglun Tires JA41

Model	Description	Feature	Performance	Use feelings
JA41	Super off-road	High-strength tire casing design	Ensure superior resistance to cutting	Easy to conquer a variety of comple:
	Tough wear	Horizontal arrangement of the tread block and the central rib	Increase the tire contact area, and enhance the wear resistance of the tire	Longer mileage
	Durable	Special wear-resistant tread formula	Improve the durability of the tire	Excellent durability in bad road driving
	Safe and reliable	Strong and close the tire shoulder tread blocks	Greatly enhanced steering precision	Smooth steering in

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	P215/75R15	JINGLUN	100S	100	S	JA41	6	790	240	180



Detailed Product Description

102S 4x4 Jinglun Tires / Off Road Radial Tires JA21 with P225 75R15

Model	Description	Feature	Performance	Use feelings
JA21	Super off-road	High-strength tire casing design	Ensure superior resistance to cutting	Easy to conquer a varie of complex road
	Tough wear	Horizontal arrangement of the central tread blocks	Enhance the wear resistance of the tire and grip	Longer mileage
	Durable	Special wear-resistant tread formula	Improve the durability of the tire	Exoellent durability in bad road driving con
	Safe and reliable	Strong and close tire shoulder tread blocks	Greatly enhance steering precision	Smooth steering in high

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Off Road Radial Tires	P225/75R15	JINGLUN	102S	102	S	JA21	8	850	240	180



Detailed Product Description

LT235 85R16 Jinglun Tires / Light Truck Tyres JB43 with 126M / 123M Load

Model	Description	Feature	Performance	Use feelings
JB43	Wear durability	Super wear-resistant rubber tread together with the rational distribution of ground tread block design	Greatly enhance tire wear resistance	Longer mileage
	Mute comfort	The tread small groove design	Ensure the excellent shock absorption and suppression of the noise function	Light and comfortable driving feel
	Drainage non-slip	Four longitudinal tread grooves design	Greatly enhance the drainage performance of the tires and anti-skid performance	Excellent through dry and wet road
	Safe and reliable	Strong and close the tire shoulder tread blocks	Greatly enhance steering precision	Smooth steering in high speed

Category	SIZE	BRAND	Load	Load	SR	Pattern	Rim Diameter (inches)	Max.Load (kg)	Inflation Pressure (kpa)	Max.Speed (km)
Light Truck Tyre	LT235/85R16	JINGLUN	126/123M	126 123	M	JB43 14PR	6.5	1700/1550	750	130

WANLI

ABOUT WANLI TIRE

"WANLI" tire is the leading brand belongs to South China Tire & Rubber Co., Ltd (SCTR) which is a large State-owned Enterprise located at Guangzhou City, China. Founded in 1988, SCTR is the first Chinese tire manufacturer introducing modernized radial tire technology and specializing in the production of a complete series of Ultra-High Performance radial tires. The products have been exported globally to more than 120 countries for more than 20 years. In 2012, SCTR achieved a production capacity of 13million tires. Focusing on the customer satisfaction and adhering to the belief of honesty and innovation, SCTR takes offering safe, comfortable and high quality tires as its own duty. "WANLI" is recognized as "Well-known Trademark in China" and listed on "The Key Export Famous Brand Commodity Supported and Developed by the State" by Business Affair Ministry of P.R. China.

OUR QUALIFICATIONS

- 01、ECE (Europe)
- 02、CCC (China)
- 03、ISO16949
- 04、ISO9001
- 05、GCC (Gulf countries)
- 06、BIS (Indian)
- 07、INMETRO (Brazil)
- 08、SONCAP (Nigeria)
- 09、DOT (United States)
- 10、National Standard Enterprise Technology Center



Wanli Tire Product List

Ultra High Performance						High Performance	Touring Performance				SUV/4x4/ AT/MT Performance						Commercial Light Truck					Snow Tire	Run-flat Tire		
AS029	S-1063	S-1088	S-1089	S-1097	S-1098	H220	S-1015	S-1023	S-1200	AS028	S-1606 S-2088	S-2024	S-1608 S-2088	S-2082	AT4 C089	MT2 M105	S-2021	S-2023	S-2042	S-2055	S-2056	S-1083 S-2090	S-1086 S-2093	WP11	S-1063RF
V/W/Y						H/V/W		T/V/V		N/P/Q/R/S/T						M/N/Q/R/S/T/H					N/Q/R/T/V/V		V/W		
06~12						13		14~16		17~24						25~30					31~35		36~37		



AS029

W RATED
UTQG-320/A/A
45 SERIES



Passenger Car Tire Series

Exceptional Quiet And Comfortable Ride



Ride comfort



Quiet



Water-Drainage



Dry/wet handling

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
20	245/45ZR20	91W	-	8.0	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
18	245/45ZR18	-	100V	8.3	10.5



ULTRA HIGH
PERFORMANCE

H/V/W/Y RATED
UTQG: 280/A/A
30/35/40/45/50/55/60/65 SERIES

S-1063

Excellent Cornering and Handling

Passenger Car Tire Series



Dry/wet Handling



Grip Force



Rim Protection Bar



Driving

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
20	245/30ZR20	—	95Y/90W	8.0	10
	245/45ZR19	—	102W	8.0	10
	275/45ZR19	—	108W	8.0	10
	245/40ZR19	—	98W	8.0	10
	255/40ZR19	—	100W	8.0	10
	275/40ZR19	101W	—	8.0	10
	215/35ZR19	—	85W	8.0	10
	225/35ZR19	—	88W	8.0	10
	235/35ZR19	—	91W	8.0	10
	245/35ZR19	—	93W	8.0	10
	265/30ZR19	—	93W	8.0	10
	275/30ZR19	92W	96W	8.0	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
17	215/55ZR17	94W	98W	7.9	10
	225/55ZR17	—	101W	8.0	10
	235/55ZR17	—	103W	8.0	10
	205/50ZR17	—	93W	8.0	10
	215/50ZR17	91W	95W	8.0	10
	225/50ZR17	—	98W	8.0	10
	235/50ZR17	96W	—	8.0	10
	205/45R17	84V	88W	8.0	10
	215/45ZR17	87W	91W	8.0	10
	225/45ZR17	91W	94W	8.0	10
	235/45ZR17	94	97W	8.0	10
	205/40ZR17	80W	84W	8.0	10
	215/40ZR17	83W	—	8.0	10
	215/40ZR17	—	87W	8.0	10
	235/40ZR17	90W	94W	8.0	10
	245/40ZR17	91W	—	8.0	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
18	245/45ZR18	—	100W	8.0	10
	225/40ZR18	88W	92W	8.0	10
	235/40ZR18	91W	95W	8.0	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
16	205/60R16	92V	—	8.0	10
	195/55R16	87W	—	8.0	10
	205/55R16	91H/V/W	—	8.3	10
	215/55R16	93V	—	8.0	10
	215/55ZR16	93W	97W	8.0	10
	225/55R16	95V	99W	8.0	10
	225/50R16	92V	96W	8.1	10
	195/45R16	—	84V	8.0	10
	205/45R16	—	87V/W	8.0	10
	215/40ZR16	—	86W	8.0	10
15	195/65R15	91V	—	7.9	10
	205/50R15	86V	—	8.0	10



ULTRA HIGH
PERFORMANCE

V/W/Y RATED
UTQG:420/A/A
30/35/40/45/50/55/60 SERIES

S-1088

Excellent Handling And Feedback Ability

Passenger Car Tire Series



Driving



Grip Force



Handling

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
22	255/30ZR22	-	95W	8.0	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
19	235/35ZR19	-	91W	8.0	10
	245/35ZR19	-	93W	8.0	10
18	235/50ZR18	97W	-	8.0	10
	255/45ZR18	-	103W	8.0	10
	225/40ZR18	88W	92W	8.0	10
	235/40ZR18	91W	95W	8.0	10
	245/40ZR18	-	97W	8.0	10
	215/35ZR18	-	84W	8.0	10
	255/35ZR18	-	94W	8.0	10
	265/35ZR18	-	97W	8.0	10
	205/50ZR17	-	93W	8.0	10
	215/45ZR17	87W	91W	8.0	10
17	225/45ZR17	91W	94W	8.0	10
	235/45ZR17	94W	97W	8.0	10
	245/45ZR17	95W	-	8.0	10
	205/40ZR17	80W	84W	8.0	10
	215/40ZR17	83W	87W	8.0	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
20	255/45ZR20	101W	105W	8.0	10
	275/40ZR20	-	106W	8.0	10
	225/35ZR20	-	90W	8.0	10
	245/35ZR20	-	95W	8.0	10
	255/35ZR20	-	97Y	8.0	10
	225/30ZR20	-	85W	8.0	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
16	235/60R16	100V/W	-	8.3	10
	205/55R16	91H/V/W	-	8.3	10
	215/55R16	93V	97W	8.3	10
	225/55R16	95W	99V	8.0	10
	205/50R16	87V/W	-	8.1	10
	205/45ZR16	-	87W	8.0	10
	205/45R16	-	87V	8.0	10
	195/50R15	82V	-	8.0	10
15	195/45R15	78V	-	8.0	10



ULTRA HIGH
PERFORMANCE

V/W RATED
UTQG:420/A/A
25/30/35/40 SERIES

S-1089

Passenger Car Tire Series

S-1097

Passenger Car Tire Series

V/W RATED
UTQG:420/A/A
35/40/45/50/55 SERIES

ULTRA HIGH
PERFORMANCE



Terrific Wet And Dry Handling

Remarkable Road Handling And Traction



Driving Grip Force Handling



Driving Grip Force Handling

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
30	265/30ZR30	-	105W	8.0	10
	275/R25R30	-	101W	8.0	10
28	325/35R28	-	120V	8.9	11
	295/25R28	-	103W	8.0	10
26	295/30ZR26	-	107W	8.8	11
	305/30ZR26	-	109W	8.8	11
24	255/30ZR24	-	97W	8.0	10
	275/30ZR24	-	101W	8.8	11
	275/25ZR24	-	95/96W	8.8	11
22	235/30ZR22	-	90W	8.0	10
	245/30ZR22	-	92W	8.0	10
	265/30ZR22	-	97W	8.0	10
	295/25ZR22	-	97W	8.0	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
20	245/40ZR20	-	99W	8.0	10
	255/40ZR20	-	101W	8.0	10
	245/35ZR20	-	95W	8.0	10
	255/35ZR20	-	97W	8.0	10
	275/35ZR20	-	102W	8.0	10
	275/30ZR20	-	97W	8.0	10
	285/30ZR20	-	99W	8.8	11
	285/25ZR20	-	93W	8.0	10
19	255/35ZR19	-	96W	8.0	10
	265/30ZR19	-	93W	8.0	10
	265/30ZR19	89W	-	8.0	10
	275/30ZR19	-	96W	8.0	10
	275/30ZR19	-	96W	8.0	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
19	245/35ZR19	-	93W	8.0	10
18	215/40ZR18	85W	-	8.0	10
	225/40ZR18	88W	92W	8.0	10
	235/40ZR18	91W	95W	8.0	10
17	225/50ZR17	-	98W	8.0	10
	215/45ZR17	87W	91W	8.0	10
	225/45ZR17	91W	94W	8.0	10
	235/45ZR17	94W	97W	8.0	10
	205/40ZR17	80W	84W	8.0	10
	215/40ZR17	83W	87W	8.0	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
16	205/55R16	91V/W	-	8.3	10
	215/55R16	93V	97W	8.0	10
	225/55R16	95V/W	99V	8.0	10
	195/45R16	-	84V	8.0	10
	205/45R16	-	87V	8.0	10
	215/40ZR16	-	86W	8.0	10



HIGH
PERFORMANCE

V/W RATED
UTQG: 420/A/A
50/55/60/65 SERIES

H220

Excellent Handling and Quiet

Passenger Car Tire Series



Ride Comfort



Quiet



Dry/Wet Handling



Grip Force

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
17	215/60R17	96H	-	8.0	10
	215/55ZR17	-	98W	8.0	10
	225/55ZR17	-	101W	8.0	10
	225/50ZR17	-	98W	8.0	10
16	205/60R16	92W	-	8.0	10
	215/60R16	95V	-	8.0	10
	225/60R16	98W	-	8.0	10
	205/55ZR16	91W	-	8.0	10
	215/55ZR16	93W	-	8.0	10
	225/55ZR16	95W	-	8.0	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
15	195/65R15	91V	-	8.0	10
	195/60R15	88V	-	8.0	10
	195/55R15	85V	-	8.0	10

S-1015

T/H RATED
UTQG: 420/A/A
60/65/70/80 SERIES

Passenger Car Tire Series



TOURING
PERFORMANCE

Low Rolling Resistance, Fuel Efficiency



Fuel Efficiency



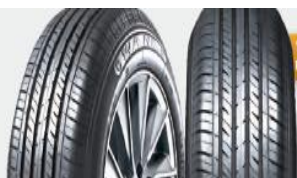
Long Mileage



Ride Comfort

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
15	205/70R15	96T	-	8.3	10
	215/70R15	98T	-	8.8	11
	185/65R15	88T	-	8.0	10
	195/65R15	91T	-	8.0	10
14	175/80R14	88T	-	8.7	11
	185/80R14	91T	95S	8.8	11
	165/70R14	81T	85T	8.0	10
	175/70R14	84T	88T	8.3	10
	185/70R14	88T	-	8.3	10
	195/70R14	91T	-	8.5	11
	205/70R14	95T	-	8.3	10
	155/65R14	75T	-	8.3	10
	165/65R14	-	83T	8.1	10
	175/65R14	82T/H	86T	8.1	10
13	185/65R14	86T	-	8.0	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
13	155/80R13	79T	-	7.8	10
	155/70R13	75T	-	7.6	10
	165/70R13	79T	-	8.1	10
	175/70R13	82T	-	8.8	11
	185/70R13	86T	-	8.3	10
	155/65R13	73T	-	8.1	10
	165/65R13	77T	-	8.3	10
	205/60R13	86T	-	8.0	10



TOURING
PERFORMANCE

T/H/V RATED
UTQG:420/A/A
50/55/60/65/70 SERIES

S-1023

Impressive Comfort, fuel Efficiency

Passenger Car Tire Series



Ride Comfort



Quiet



Fuel Efficiency



Long Mileage

Inch	Size	L/SI		Tread Depth	
		Std.	XL	mm	32nds
16	205/65R16	95V	-	8.5	11
	215/65R16	98H	102H	7.9	10
	205/60R16	92H/V	96V	8.0	10
	215/60R16	95H	99V	7.8	10
	225/60R16	98H	102V	8.3	10
	235/60R16	100V	-	8.3	10
	185/55R16	83H	-	8.0	10
	195/55R16	87T/V	91H/V	7.9	10
	205/55R16	91H/V	-	8.3	10
	205/70R15	96T/H	100S	8.4	11
15	215/70R15	98T	-	9.0	11
	175/65R15	84T/H	-	8.0	10
	185/65R15	88T/V	-	8.0	10
	195/65R15	91H/V	95T	8.2	10
	205/65R15	94H/V	99H	8.5	11
	215/65R15	-	100H	7.8	10

Inch	Size	L/SI		Tread Depth	
		Std.	XL	mm	32nds
15	185/60R15	84H	88H	8.0	10
	195/60R15	88H/V	-	8.3	10
	205/60R15	91H	-	8.3	10
	215/60R15	94H	-	8.0	10
	225/60R15	96V	-	8.2	10
	195/55R15	85H/V	-	8.2	10
	195/50R15	82H	-	8.0	10
	185/65R14	86T/H	-	8.0	10
	165/60R14	75H	-	8.0	10
	175/60R14	79H	-	8.0	10
14	185/60R14	82H	-	8.0	10
	195/60R14	86H	-	8.3	10

S-1200

Passenger Car Tire Series

T/H/V RATED
UTQG:420/A/A
55/60/65 SERIES



TOURING
PERFORMANCE



Ride comfort



Quiet



Fuel Efficiency



Handling

Inch	Size	L/SI		Tread Depth	
		Std.	XL	mm	32nds
15	185/65R15	88T	-	8.1	10
	195/65R15	91T/H/V	95T	8.3	10
	205/65R15	94H/V	-	8.5	11
	185/60R15	84H/V	88H	8.2	10
	195/60R15	88H/V	-	8.5	11
	205/60R15	91V	-	8.3	10
	225/60R15	96V	-	8.2	10
	175/55R15	77T	81T	8.0	10
	185/55R15	82H/V	-	8.1	10
	195/55R15	85H/V	89H	8.2	10

Inch	Size	L/SI		Tread Depth	
		Std.	XL	mm	32nds
14	185/65R14	86T/H	-	7.6	10
	185/55R14	80H	-	8.0	10



SUV/4x4/AT/MT Performance

AS028

H/V RATED
UTQG:420/A/A
55/60/65 SERIES



H/T

SUV/4x4/AT/MT Performance

Quiet Ride And All-season Traction



Ride comfort



Quiet



Water Drainage



Dry/wet handling

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
18	225/60R18	100H	-	8.3	10
	235/60R18	103H	-	8.3	10
	255/55R18	-	109V	8.3	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
17	225/65R17	102V	-	8.3	10
	235/65R17	104V	-	8.3	10
	225/60R17	99H	-	8.3	10
	235/55R17	-	103V	8.4	11



H/T

T/H/V RATED
UTQG:500/A/B
55/60/65/70/75 SERIES

S-1606/S-2068

Outstanding Grip And Stability

SUV/4x4/AT/MT Performance

S-1606

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
20	275/55R20	117/XT	-	10.0	13
18	275/65R18	116T	-	10.0	13
17	245/70R17	110T	-	9.2	12
	265/70R17	115T	-	10.0	13
	225/65R17	102T	-	8.5	11
	235/65R17	104T	-	9.2	12
	245/65R17	107T	-	9.2	12
	255/65R17	110T	-	10.0	13
	265/65R17	112T	-	10.4	13
	225/60R17	99H	-	9.2	12
16	235/60R17	106/XLH	-	9.2	12
	215/70R16	100T	-	9.2	12
	225/70R16	103T	-	9.2	12
	235/70R16	106T	-	9.2	12
	245/70R16	107T	-	9.2	12
	255/70R16	111T	-	10.0	13
	265/70R16	112T	-	10.0	13
	215/65R16	98T	-	9.2	12
	235/65R16	103T	-	9.2	12



Ride Comfort



Quiet



Water-Drainage



Handling

S-1606

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
15	235/75R15	105T	-	9.2	12

S-2068

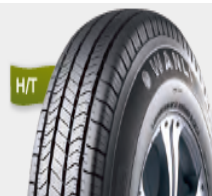
Inch	Size	LI/SI	PR/LR	Tread Depth	
				mm	32nds
17	LT235/80R17	120/117S	10/E	11.6	15
	LT245/70R17	119/116S	10/E	11.6	15
	LT265/70R17	112/109S	6/C	12.4	16
	LT265/70R17	121/118S	10/E	12.4	16
	LT215/85R16	110/107S	8/D	11.6	15
16	LT225/75R16	115/112S	10/E	11.6	15
	LT245/75R16	120/116S/Q	10/E	11.6	15
	LT265/75R16	123/120S	10/E	12.4	16

S-2024

S RATED
85 SERIES

SUV/4x4/AT/MT Performance

Excellent Bearing Performance, Best Wear Performance



H/T



Grip Force



Quiet



Water-Drainage



Dry/wet handling

Inch	Size	LI/SI	PR/LR	Tread Depth	
				mm	32nds
16	LT235/85R16	120/116S	10/E	11.2	14
	LT235/85R16	114/111S	8/D	11.2	14



OFF ROAD

T/S RATED
UTQG:500/A/B
75 SERIES

S-1608/S-2088

Excellent Handling

SUV/4x4/AT/MT Performance



Ride comfort



Quiet



Fuel Efficiency



Handling

S-1608

Inch	Size	LI/SI	Tread Depth	
			mm	32nds
15	215/75R15	100T	8.4	13

S-2088

Inch	Size	LI/SI	PR/LR	Tread Depth	
				mm	32nds
15	31 x 10.50R15LT	109S	6/C	12.4	16

S-2082

S RATED
70/75/85 SERIES

SUV/4x4/AT/MT Performance

Unsurpassed Grip, Style, and Performance Both on and Off-Road



OFF ROAD



Grip Force



Driving



Dry/wet handling



Anti-chipping

Inch	Size	LI/SI	PR/LR	Tread Depth	
				mm	32nds
16	LT235/85R16	120/116S	10/E	12.1	15
	LT245/75R16	120/116S	10/E	12.1	15
	LT245/70R16	113/110S	8/D	12.1	15

Inch	Size	LI/SI	PR/LR	Tread Depth	
				mm	32nds
15	LT215/75R15	100/97T	6/C	12.1	15
	LT225/75R15	102/99S	6/C	12.1	15
	LT235/75R15	104/101S	6/C	11.6	15



S RATED
UTQG:500/A/B
70/65 SERIES

ECO-SENDERO C069

Unsurpassed Grip, Style, and Performance Both on and Off-Road

SUV/4x4/AT/MT Performance



Grip Force



Driving



Dry/wet handling



Anti-chipping

Inch	Size	LI/SI	Tread Depth	
			mm	32nds
17	265/65R17	112S	9.1	11
	275/65R17	115S	9.1	11
	285/65R17	116S	9.1	11

Inch	Size	LI/SI	Tread Depth	
			mm	32nds
16	265/70R16	112S	9.1	11
	235/70R16	106S	9.1	11
	275/70R16	114S	9.1	11

M105 ECO-SENDERO

Q RATED
75/70/65/50 SERIES

SUV/4x4/AT/MT Performance



Grip Force



Driving



Dry/wet handling



Anti-chipping

Inch	Size	LI/SI	Tread Depth	
			mm	32nds
18	35X12.50R18LT	123Q/118Q	16.7	21
	33X12.50R18LT	118Q	16.7	21
17	35X12.50R17LT	121Q/119Q	16.7	21
	LT295/70R17	121/118Q	15.2	19
16	LT265/75R16	123/120Q	12.3	15

Inch	Size	LI/SI	Tread Depth	
			mm	32nds
20	33x12.50R20LT	112Q/114Q	16.7	21
	35x12.50R20LT	121Q	16.7	21
	LT275/65R20	126Q/123Q	15	19



S-2021

N/M RATED

Commercial Light Truck



Long Mileage, Fuel Efficiency



Long Mileage



Anti-chipping

Inch	Size	LJ/SI	PR/LR	Tread Depth	
				mm	32nds
16	6.50R16LT	107/103N	10/E	10.7	13
	7.00R16LT	117/116M	12/E	11.1	14

Inch	Size	LJ/SI	PR/LR	Tread Depth	
				mm	32nds
15	6.50R15LT	106/101N	10/E	10.7	13
	7.00R15LT	113/109M	12/E	10.7	13



S-2042

Excellent Balance of Dry and Wet Handling

Commercial Light Truck



Long Mileage



Anti-irregular Wear



Fuel Efficiency

Inch	Size	LI/SI	PR/LR	Tread Depth	
				mm	32nds
12	155R12C	83/81N	6/C	7.8	10



S-2055/S-2056

Commercial Light Truck

Long Mileage, Fuel Efficiency



Long Mileage



Fuel Efficiency



Anti-irregular Wear

Inch	Size	LI/SI	Tread Depth	
			mm	32nds
16	7.50R16LT	122/118N	12.1	15



N/R/S/T/H RATED

S-2023

Excellent Balance of Dry and Wet Handling

Commercial Light Truck



Ride Comfort



Anti-chipping



Long Mileage

Inch	Size	L/I/SI	PR/LR	Tread Depth	
				mm	32nds
16	185/75R16C	104/102R	8/D	9.5	12
	215/75R16C	116/114R	10/E	9.6	12
	215/75R16LT	112/109S	10/E	9.6	12
	215/70R16C	108/106T	-	9.1	11
	215/70R16LT	106/102T	8/D	9.1	11
	195/65R16C	104/102T	8/D	10.1	13

Inch	Size	L/I/SI	PR/LR	Tread Depth	
				mm	32nds
16	205/65R16C	107/105T	8/D	9.5	12
	215/65R16C	109/107R	8/D	9.5	12
	225/65R16C	112/110R	8/D	9.7	12
	235/65R16C	115/113T	8/D	9.5	12
	195/60R16C	99/97H	6/C	9.6	12
	215/60R16C	108/106T	8/D	9.6	12

Inch	Size	L/I/SI	PR/LR	Tread Depth	
				mm	32nds
15	195/70R15C	104/102R	8/D	10.5	13
	205/70R15C	106/104R	8/D	9.6	12
	215/70R15C	109/107R	8/D	9.6	12
	225/70R15C	112/110R	8/D	10.3	13
	225/70R15LT	106/103R	8/D	10.3	13
	205/65R15C	102/100T	8/D	9.1	11
14	185R15C	103/102R	8/D	8.7	11
	195R15C	107/105N	8/D	8.8	11
	165/70R14C	89/87R	6/C	8.5	11
	175/70R14C	95/93T	6/C	8.5	11
	175/65R14C	90/88T	6/C	8.8	11
	165R14LT	96/95S	8/D	8.8	11
14	175R14C	99/98R	8/D	8.5	11
	185R14C	102/100T/P	6/C	8.7	11
	185R14LT	102/100R	8/D	8.7	11
14	195R14C	106/104R	8/D	8.7	11

Inch	Size	L/I/SI	PR/LR	Tread Depth	
				mm	32nds
14	205R14C	108/107P	6/C	8.8	11
13	165R13C	91/89R	6/C	8.8	11
	175R13LT	97/95R	8/D	8.8	11

White Sidewall

Inch	Size	L/I/SI	PR/LR	Tread Depth	
				mm	32nds
14	195R14C	106/104R	8/D	8.7	11



WP11

Q/T RATED
55/60/65/70 SERIES



Snow Tire

Outstanding Traction and Great Drainage in Winter Driving Conditions



Handling



Quiet



Grip Force



Ice & snow Road

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
18	235/60R18	-	107T	9.1	11
	225/65R17	102T	-	9.1	11
17	235/65R17	104T	-	9.1	11
	215/55R17	94T	-	9.1	11
	225/50R17	-	98T	9.1	11
16	225/70R16	103Q	-	9.1	11
	235/70R16	106Q	-	9.1	11
	215/65R16	98Q	-	9.1	11
	215/60R16	-	99Q	9.1	11
	225/60R16	98Q	-	9.1	11
15	205/55R16	90Q	-	9.1	11
	215/55R16	-	97Q	9.1	11

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
15	185/65R15	88Q	-	9.1	11
	195/65R15	91Q	-	9.1	11
	205/65R15	94Q	-	9.1	11
	185/60R15	84Q	-	9.1	11
	195/60R15	88Q	-	9.1	11
14	205/60R15	-	95Q	9.1	11
	195/55R15	85Q/82Q	-	9.1	11
	195/60R14	86Q	-	9.1	11
	185/60R14	82Q	-	9.1	11



R/T/H/V RATED
40/45/50/55/60/65/70 SERIES

S-1083/S-2093

Impressive Braking and Cornering Ability in Winter Driving Conditions **Snow Tire**

S-1083

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
19	255/50R19	-	107V	8.3	10
	255/40R19	-	100V	8.3	10
18	225/60R18	-	104V	8.3	10
	235/60R18	-	107V	8.3	10
	215/55R18	95V	-	8.3	10
	225/55R18	98V	-	8.3	10
	235/55R18	-	104V	8.3	10
	225/45R18	-	95V	8.3	10
	235/45R18	-	98V	8.3	10
	245/45R18	-	100V	8.3	10
	255/45R18	-	103V	8.3	10
	225/40R18	-	92V	8.3	10
17	235/40R18	-	95V	8.3	10
	245/40R18	-	97V	8.3	10
	235/65R17	-	108V	8.3	10



Handling



Quiet



Grip Force



Ice & snow Road

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
17	215/60R17	96H	-	8.3	10
	225/60R17	99V	103V	8.3	10
	235/60R17	102H	-	8.3	10
	215/55R17	-	98V	8.3	10
	225/55R17	-	101V	8.3	10
	235/55R17	-	103V	8.3	10
	205/50R17	-	93V	8.3	10
	215/50R17	-	95V	8.3	10
	225/50R17	-	98V	8.3	10
	205/45R17	-	88V	8.3	10
17	225/45R17	-	94V	8.3	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
17	205/40R17	-	84V	8.3	10
	215/40R17	-	87V	8.3	10
16	215/65R16	98H	-	8.3	10
	205/60R16	-	96H	8.3	10
	215/60R16	-	99H	8.3	10
	235/60R16	100H	-	8.3	10
	195/55R16	87H	-	8.3	10
	205/55R16	91T/H	-	8.3	10
	215/55R16	-	97H	8.3	10
15	225/55R16	-	99H	8.3	10
	195/50R16	-	88H	8.3	10
	195/65R15	91T/H	95T	8.3	10
	215/65R15	96H	-	8.3	10
	185/55R15	-	86H	8.3	10
	195/55R15	85H	-	8.3	10
	205/55R15	88H	-	8.3	10
14	195/50R15	82H	-	8.3	10
	195/65R14	89T	-	8.3	10
	165/60R14	-	79H	8.3	10
	185/55R14	80T	-	8.3	10

S-2093

Inch	Size	LI/SI	P.R./R	Tread Depth	
				mm	32nds
16	175/75R16C	101/99R	8/D	8.6	11
	195/75R16C	107/105T	8/D	8.6	11
	215/75R16C	113/111R	8/D	8.6	11
	235/65R16C	115/113R	8/D	8.5	11
	225/65R16C	112/110R	8/D	8.5	11
15	205/60R16C	100/98T	6/C	8.5	11
	205/70R15C	106/104R	8/D	8.6	11
	215/70R15C	109/107R	8/D	8.6	11



R/T/H/V RATED
45/50/55/60/65/70/75/80 SERIES

S-1086/S-2090

Impressive Braking and Cornering Ability in Winter Driving Conditions

Snow Tire

S-1086

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
17	225/45R17	-	94V	9.6	12
	225/60R16	-	102T	9.4	12
16	205/55R16	91T/H	94T	9.2	12
	215/55R16	-	97T/H	9.6	12
15	185/65R15	88T	-	9.6	12
	195/65R15	91T/H	-	9.6	12
	205/65R15	94T	99T	9.6	12
	195/60R15	88T	-	9.6	12
14	195/50R15	82H	-	9.6	12
	165/70R14	81T	85T	9.6	12
	175/70R14	84T	88T	9.6	12
	185/70R14	88T	-	9.6	12
13	175/65R14	82L	86L	9.6	12
	185/65R14	86T	-	9.6	12
	185/60R14	-	86T	9.6	12
	155/80R13	79T	-	9.6	12
	155/70R13	75T	-	9.6	12
	165/70R13	79T	83T	9.6	12
	175/70R13	82T	-	9.6	12



Handling



Quiet



Grip Force



Ice & snow Road

S-2090

Inch	Size	LI/SI	PR/LR	Tread Depth	
				mm	32nds
10	195/65R16C	104/102T	0/D	9.6	12
	205/65R16C	107/105R	8/D	9.6	12
	215/65R16C	109/107R	8/D	9.6	12
	195/60R16C	99/97L	6/C	9.6	12
15	195/70R15C	104/102R	8/D	9.6	12
	225/70R15C	112/110R	8/D	9.6	12
	205/65R15C	102/100R	6/C	9.6	12
14	165/70R14C	89/87R	6/C	9.6	12
	185R14C	102/100R	8/D	9.6	12
13	165/70R13C	88/86R	6/C	9.6	12



RUN-FLAT TIRES





V/W RATED
UTQG:280/A/A
45/50/55/65 SERIES

S-1063RF

Extraordinary Run-Flat Security

RUN-FLAT TIRES



Safety



Rim Protection Bar



Dry Handling

Inch	Size	LI/SI	Tread Depth	
			mm	32nds
15	195/65RF15	91V	7.9	10
	195/55RF16	87V	7.9/8.0	10
16	205/55RF16	91V	8.2	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
17	215/55ZRF17	-	98W	7.9	10
	205/50ZRF17	89	-	8.0	10
	225/50ZRF17	94	-	8.0	10
	205/45RF17	84V	88V	8.0	10
	215/45ZRF17	87	-	8.0	10
	225/45ZRF17	91	-	8.0	10



-Advanced Tire Equipment & Excellent Workshop Management.

 **WANLI TIRE**

Sunny



Drive with Sunny!

SUNNY TIRE PATTERN DESIGN CONTENTS • 2013-2014

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Ultra High Performance

SAS029

W RATED
UTQG:320/AA
45 SERIES

Exceptional Quiet And Comfortable Ride



Water drainage



Ride Comfort



Quiet



Dry/wet handling

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
20	245/45ZR20	91W	-	8.0	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
18	245/45R18	-	100V	8.3	10.5



Ultra High Performance

SN3630

H/V/W/Y RATED
 UTQG:280/A/A
 30/35/40/45/50/55/60/65 SERIES

Exceptional Cornering and Handling

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
20	245/30ZR20	-	95Y/90W	8.0	10
	245/45ZR19	-	102W	8.0	10
	275/45ZR19	-	108W	8.0	10
	245/40ZR19	-	98W	8.0	10
	255/40ZR19	-	100W	8.0	10
19	275/40ZR19	101W	-	8.0	10
	215/35ZR19	-	85W	8.0	10
	225/35ZR19	-	88W	8.0	10
	235/35ZR19	-	91W	8.0	10
	245/35ZR19	-	93W	8.0	10
	265/30ZR19	-	93W	8.0	10
	275/30ZR19	92W	96W	8.0	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
18	245/45ZR18	-	100W	8.0	10
	225/40ZR18	88W	92W	8.0	10
	235/40ZR18	91W	95W	8.0	10



Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
17	215/55ZR17	94W	98W	7.9	10
	225/55ZR17	-	101W	8.0	10
	235/55ZR17	-	103W	8.0	10
	205/50ZR17	-	93W	8.0	10
	215/50ZR17	91W	95W	8.0	10
	225/50ZR17	-	98W	8.0	10
	235/50ZR17	96W	-	8.0	10
	205/45R17	84V	88W	8.0	10
	215/45ZR17	87W	91W	8.0	10
	225/45ZR17	91W	94W	8.0	10
	235/45ZR17	94	97W	8.0	10
	205/40ZR17	80W	84W	8.0	10
16	215/40ZR17	83W	-	8.0	10
	215/40ZR17	-	87W	8.0	10
	235/40ZR17	90W	94W	8.0	10
15	245/40ZR17	91W	-	8.0	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
16	205/60R16	92V	-	8.0	10
	195/55R16	87W	-	8.0	10
	205/55R16	91H/V/W	-	8.3	10
	215/55R16	93V	-	8.0	10
	215/55ZR16	93W	97W	8.0	10
	225/55R16	95V	99W	8.0	10
	225/50R16	92V	96W	8.1	10
	195/45R16	-	84V	8.0	10
15	205/45R16	-	87V/W	8.0	10
	215/40ZR16	-	86W	8.0	10
	195/65R15	91V	-	7.9	10
14	205/50R15	86V	-	8.0	10



Ultra High Performance

SN3800

Excellent Handling And Feedback Ability

V/W/Y RATED
UTQG:420/A/A
30/35/40/45/50/55/60 SERIES



Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
22	255/30ZR22	-	95W	8.0	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
20	255/45ZR20	101W	105W	8.0	10
	275/40ZR20	-	106W	8.0	10
	225/35ZR20	-	90W	8.0	10
	245/35ZR20	-	95W	8.0	10
	255/35ZR20	-	97Y	8.0	10
	225/30ZR20	-	85W	8.0	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
19	235/35ZR19	-	91W	8.0	10
	245/35ZR19	-	93W	8.0	10
18	235/50ZR18	97W	-	8.0	10
	255/45ZR18	-	103W	8.0	10
	225/40ZR18	88W	92W	8.0	10
	235/40ZR18	91W	95W	8.0	10
	245/40ZR18	-	97W	8.0	10
	215/35ZR18	-	84W	8.0	10
17	255/35ZR18	-	94W	8.0	10
	265/35ZR18	-	97W	8.0	10
	205/50ZR17	-	93W	8.0	10
	215/45ZR17	87W	91W	8.0	10
	225/45ZR17	91W	94W	8.0	10
	235/45ZR17	94W	97W	8.0	10
	245/45ZR17	95W	-	8.0	10
	205/40ZR17	80W	84W	8.0	10
	215/40ZR17	83W	87W	8.0	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
16	235/60R16	100V/W	-	8.3	10
	205/55R16	91H/V/W	-	8.3	10
	215/55R16	93V	97W	8.3	10
	225/55R16	95W	99V	8.0	10
	205/50R16	87V/W	-	8.1	10
15	205/45ZR16	-	87W	8.0	10
	195/50R15	82V	-	8.0	10
	195/45R15	78V	-	8.0	10



V/W RATED
UTQG:420/A/A
35/40/45/50/55 SERIES

Ultra High Performance

SN3970

Terrific Wet And Dry Handling



Driving



Grip Force



Handling

High Performance

SH220

Excellent Handling and Quiet



Dry/wet handling



Grip Force



Ride Comfort



Quiet



V/W RATED
UTQG:420/A/A
50/55/60/65 SERIES

Inch	Size	Li/Si		Tread Depth	
		Std.	XL	mm	32nds
19	245/35ZR19	-	93W	8.0	10
18	215/40ZR18	65W	-	8.0	10
	225/40ZR18	88W	92W	8.0	10
	235/40ZR18	91W	95W	8.0	10
17	225/50ZR17	-	96W	8.0	10
	215/45ZR17	87W	91W	8.0	10
	225/45ZR17	91W	94W	8.0	10
	235/45ZR17	94W	97W	8.0	10
	205/40ZR17	80W	84W	8.0	10
	215/40ZR17	83W	87W	8.0	10

Inch	Size	Li/Si		Tread Depth	
		Std.	XL	mm	32nds
16	205/55R16	91V/W	-	8.3	10
	215/55R16	93V	97W	8.0	10
	225/55R16	95V/W	99V	8.0	10
	195/45R16	-	84V	8.0	10
	205/45R16	-	87V	8.0	10
	215/40ZR16	-	86W	8.0	10

Inch	Size	Li/Si		Tread Depth	
		Std.	XL	mm	32nds
17	215/60R17	96H	-	8.0	10
	215/55ZR17	-	98W	8.0	10
	225/55ZR17	-	101W	8.0	10
	225/50ZR17	-	98W	8.0	10
16	205/60R16	92W	-	8.0	10
	215/60R16	95V	-	8.0	10
	225/60R16	98W	-	8.0	10
	205/55R16	91W	-	8.0	10
	215/55R16	93W	-	8.0	10
	225/55R16	95W	-	8.0	10

Inch	Size	Li/Si		Tread Depth	
		Std.	XL	mm	32nds
15	195/65R15	91V	-	8.0	10
	195/60R15	88V	-	8.0	10
	195/55R15	85V	-	8.0	10
	185/65R15	88H	-	8.0	10



T/H RATED
UTQG:420/A/A
60/65/70/80 SERIES

Touring Performance

SN828

Low Rolling Resistance, Fuel Efficiency



Fuel Efficiency



Long Mileage



Ride Comfort

Inch	Size	Li/Si		Tread Depth	
		Std.	XL	mm	32nds
15	205/70R15	96T	-	8.3	10
	215/70R15	98T	-	8.8	11
	185/65R15	88T	-	8.0	10
	195/65R15	91T	-	8.0	10
14	175/60R14	88T	-	8.7	11
	185/60R14	91T	95S	8.8	11
	165/70R14	81T	85T	8.0	10
	175/70R14	84T	88T	8.3	10
	185/70R14	88T	-	8.3	10
	195/70R14	91T	-	8.5	11
	205/70R14	95T	-	8.3	10
	155/65R14	75T	-	8.3	10
	165/65R14	-	83T	8.1	10
	175/65R14	82T/H	86T	8.1	10
	185/65R14	86T	-	8.0	10

Inch	Size	Li/Si		Tread Depth	
		Std.	XL	mm	32nds
13	155/80R13	79T	-	7.8	10
	155/70R13	75T	-	7.6	10
	165/70R13	79T	-	8.1	10
	175/70R13	82T	-	8.8	11
	185/70R13	86T	-	8.3	10
	155/65R13	73T	-	8.1	10
	165/65R13	77T	-	8.3	10
	205/60R13	86T	-	8.0	10

Touring Performance

SN880

Impressive Comfort, fuel Efficiency



T/H/V RATED
UTQG:420/A/A
50/55/60/65/70 SERIES



Fuel Efficiency



Long Mileage



Ride Comfort



Quiet

Inch	Size	Li/Si		Tread Depth	
		Std.	XL	mm	32nds
16	205/65R16	95V	-	8.5	11
	215/65R16	98H	102H	7.9	10
	205/60R16	92H/V	96V	8.0	10
	215/60R16	95H	99V	7.8	10
	225/60R16	98H	102V	8.3	10
	235/60R16	100V	-	8.3	10
	185/55R16	83H	-	8.0	10
	195/55R16	87T/V	91H/V	7.9	10
	205/55R16	91H/V	-	8.3	10
	205/70R15	96T/H	100S	8.4	11
15	215/70R15	98T	-	9.0	11
	175/65R15	84T/H	-	8.0	10
	185/65R15	88T/V	-	8.0	10
	195/65R15	91H/V	95T	8.2	10
	205/65R15	94H/V	99H	8.5	11
	215/65R15	-	100H	7.8	10

Inch	Size	Li/Si		Tread Depth	
		Std.	XL	mm	32nds
15	185/60R15	84H	88H	8.0	10
	195/60R15	88H/V	-	8.3	10
	205/60R15	91H	-	8.3	10
	215/60R15	94H	-	8.0	10
	225/60R15	96V	-	8.2	10
	195/55R15	85H/V	-	8.2	10
	195/50R15	82H	-	8.0	10
14	185/65R14	86T/H	-	8.0	10
	165/60R14	75H	-	8.0	10
	175/60R14	79H	-	8.0	10
	185/60R14	82H	-	8.0	10
	195/60R14	86H	-	8.3	10



Touring Performance

T/H/V RATED
UTQG:420/A/A
55/60/65 SERIES

SN600

Fuel Efficiency And Comfortable Ride



Fuel Efficiency



Handling



Ride Comfort



Quiet

Inch	Size	L/SI		Tread Depth	
		Std.	XL	mm	32nds
15	185/65R15	88T	-	8.1	10
	195/65R15	91T/H/V	95T	8.3	10
	205/65R15	94H/V	-	8.5	11
	185/60R15	84H/V	88H	8.2	10
	195/60R15	88H/V	-	8.5	11
	205/60R15	91V	-	8.3	10
	225/60R15	96V	-	8.2	10
	175/55R15	77T	81T	8.0	10
	185/55R15	82H/V	-	8.1	10
	195/55R15	85H/V	89H	8.2	10

Inch	Size	L/SI		Tread Depth	
		Std.	XL	mm	32nds
14	185/65R14	86T/H	-	7.6	10
	185/55R14	80H	-	8.0	10





SUV/4x4/AT/MT Performance

SUV/4x4/AT/MT Performance

SAS028

Quiet Ride And All-season Traction

SN3606/SN268C

Outstanding Grip And Stability

T/H/V RATED
UTQG:500/A/B
55/60/65/70/75 SERIES



Dry/wet handling Grip Force Ride Comfort Water-drainage



Handling Water-drainage Ride Comfort Quiet

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
18	225/60R18	100H	-	8.3	10
	235/60R18	103H	-	8.3	10
	255/55R18	-	109V	8.3	10
	235/55R18	-	104V	8.3	10

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
17	225/65R17	102V	-	8.3	10
	235/65R17	104V	-	8.3	10
	225/60R17	99H	-	8.3	10
	235/55R17	-	103V	8.4	11

SN3606

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
20	275/55R20	-	117T	10.0	13
18	275/65R18	116T	-	10.0	13
	245/70R17	110T	-	9.2	12
	265/70R17	115T	-	10.0	13
	225/65R17	102T	-	8.5	11
17	235/65R17	104T	-	9.2	12
	245/65R17	107T	-	9.2	12
	255/65R17	110T	-	10.0	13
	265/65R17	112T	-	10.4	13
	225/60R17	99H	-	9.2	12
16	235/60R17	-	106H	9.2	12
	215/70R16	100T	-	9.2	12
	225/70R16	103T	-	9.2	12
	235/70R16	106T	-	9.2	12
	245/70R16	107T	-	9.2	12
	255/70R16	111T	-	10.0	13
	265/70R16	112T	-	10.0	13
	215/65R16	98T	-	9.2	12
	235/65R16	103T	-	9.2	12

SN3606

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
15	235/75R15	105T	-	9.2	12

SN268C

Inch	Size	LI/SI	PR/LR	Tread Depth	
				mm	32nds
17	LT235/80R17	120/117S	10/E	11.6	15
	LT245/70R17	119/116S	10/E	11.6	15
	LT265/70R17	112/109S	6/C	12.4	16
	LT265/70R17	121/118S	10/E	12.4	16
16	LT215/85R16	110/107S	8/D	11.6	15
	LT225/75R16	115/112S	10/E	11.6	15
	LT245/75R16	120/116S/Q	10/E	11.6	15
	LT265/75R16	123/120S	10/E	12.4	16



SUNMAX H/T

SUV/4x4/AT/MT Performance

S RATED
85 SERIES

SN224C

Excellent Bearing Performance, Best Wear Performance

SUV/4x4/AT/MT Performance

SN3608/SN288C

Excellent Handling

T/S RATED
UTQG:500/A/B
75 SERIES



OFF ROAD



Inch	Size	Li/Si	PR/LR	Tread Depth	
				mm	32nds
16	LT235/85R16	120/116S	10/E	11.2	14
	LT235/85R16	114/111S	8/D	11.2	14

SN3608

Inch	Size	Li/Si	Tread Depth	
			mm	32nds
15	215/75R15	100T	8.4	13

SN288C

Inch	Size	Li/Si	PR/LR	Tread Depth	
				mm	32nds
15	31x10.50R15LT	109S	6/C	12.4	16

SUV/4x4/AT/MT Performance

SN282C

T/S RATED
UTQG:500/A/B
75 SERIES

OFF ROAD

Unsurpassed Grip, Style, and Performance Both on and Off-Road



Grip Force



Driving



Dry/wet handling



Anti-chipping

SUV/4x4/AT/MT Performance

SC069

ECO-SENDERO

S RATED
UTQG:500/A/B
70/65 SERIES

AT

Unsurpassed Grip, Style, and Performance Both on and Off-Road



Grip Force



Driving



Dry/wet handling



Anti-chipping

Inch	Size	LI/SI	PR/LR	Tread Depth	
				mm	32nds
16	LT235/85R16	120/116S	10/E	12.1	15
	LT245/75R16	120/116S	10/E	12.1	15
	LT245/70R16	113/110S	8/D	12.1	15

Inch	Size	LI/SI	PR/LR	Tread Depth	
				mm	32nds
15	LT215/75R15	100/97T	6/C	12.1	15
	LT225/75R15	102/99S	6/C	12.1	15
	LT235/75R15	104/101S	6/C	11.6	15

Inch	Size	LI/SI	Tread Depth	
			mm	32nds
17	265/65R17	112S	9.1	11
	275/65R17	115S	9.1	11
	285/65R17	116S	9.1	11

Inch	Size	LI/SI	Tread Depth	
			mm	32nds
16	265/70R16	112S	9.1	11
	235/70R16	106S	9.1	11
	275/70R16	114S	9.1	11



SUV/4x4/AT/MT Performance

Q RATED
75/70/65/50 SERIES

ECO-SENDERO SN105

Serious Off-Road Enthusiast



Inch	Size	Li/Si	Tread Depth	
			mm	32nds
20	33x12.50R20LT	112Q/114Q	16.7	21
	35x12.50R20LT	121Q	16.7	21
	LT275/65R20	126Q/123Q	15	19

Inch	Size	Li/Si	Tread Depth	
			mm	32nds
18	35X12.50R18LT	123Q/118Q	16.7	21
	33X12.50R18LT	118Q	16.7	21
17	35X12.50R17LT	121Q/119Q	16.7	21
	LT295/70R17	121/118Q	15.2	19
16	LT265/75R16	123/120Q	12.3	15





Commercial Light Truck

N/M RATED

SN221C

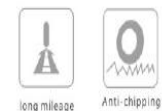
Long Mileage, Fuel Efficiency



Commercial Light Truck

SN242C

Excellent Balance of Dry and Wet Handling



Inch	Size	Li/Si	PR/LR	Tread Depth	
				mm	32nds
16	6.50R16LT	107/103N	10/E	10.7	13
	7.00R16LT	117/116M	12/E	11.1	14

Inch	Size	Li/Si	PR/LR	Tread Depth	
				mm	32nds
15	6.50R15LT	106/101N	10/E	10.7	13
	7.00R15LT	113/109M	12/E	10.7	13

Inch	Size	Li/Si	PR/LR	Tread Depth	
				mm	32nds
12	155R12C	83/81N	6/C	7.8	10



Commercial Light Truck

SN255C/SN256C

Long Mileage, Fuel Efficiency

Commercial Light Truck

SN223C

N/R/S/T/H RATED

Excellent Balance of Dry and Wet Handling







long mileage Anti-irregular wear Fuel efficiency





Anti-chipping long mileage Ride Comfort

Inch	Size	Li/Si	Tread Depth	
			mm	32nds
16	7.50R16LT	122/118N	12.1	15

Inch	Size	Li/Si	PR/LR	Tread Depth	
				mm	32nds
16	185/75R16C	104/102R	8/D	9.5	12
	215/75R16C	116/114R	10/E	9.6	12
	215/75R16LT	112/109S	10/E	9.6	12
	215/70R16C	108/106T	-	9.1	11
	215/70R16LT	106/102T	8/D	9.1	11
	195/65R16C	104/102T	8/D	10.1	13

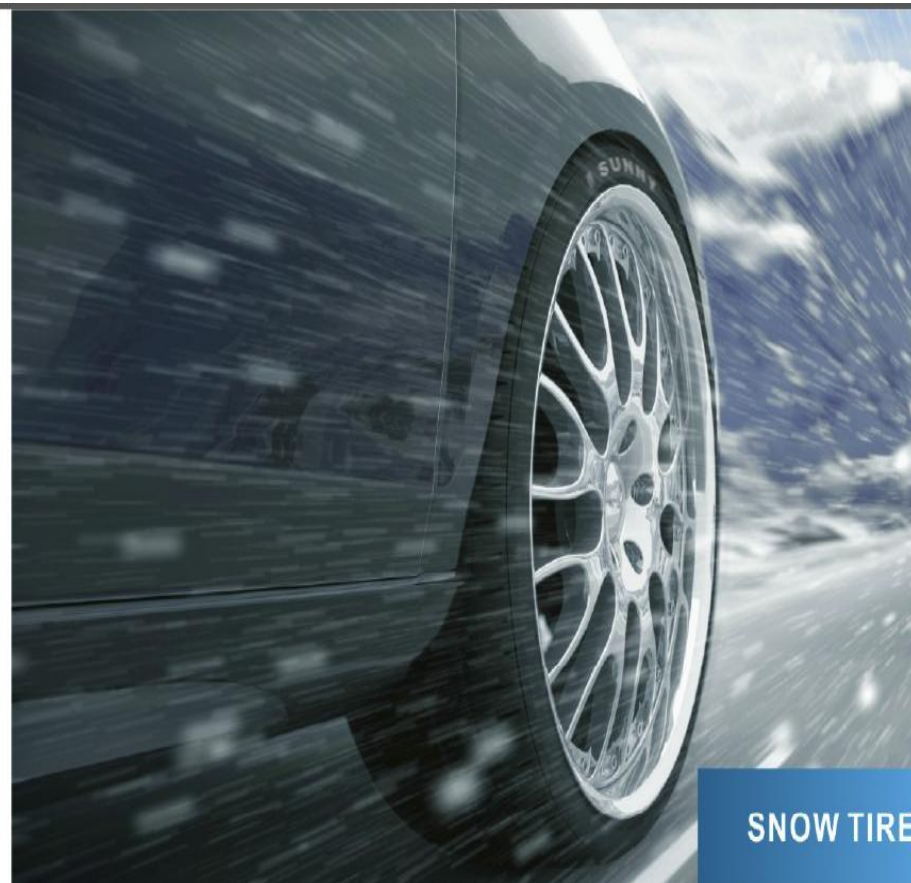
Inch	Size	Li/Si	PR/LR	Tread Depth	
				mm	32nds
16	205/65R16C	107/105T	8/D	9.5	12
	215/65R16C	109/107R	8/D	9.5	12
	225/65R16C	112/110R	8/D	9.7	12
	235/65R16C	115/113T	8/D	9.5	12
	195/60R16C	99/97H	6/C	9.6	12
	215/60R16C	108/106T	8/D	9.6	12

Inch	Size	L/Si	PR/LR	Tread Depth	
				mm	32nds
15	195/70R15C	104/102R	8/D	10.5	13
	205/70R15C	106/104R	8/D	9.6	12
	215/70R15C	109/107R	8/D	9.6	12
	225/70R15C	112/110R	8/D	10.3	13
	225/70R15LT	106/103R	8/D	10.3	13
	205/65R15C	102/100T	8/D	9.1	11
	185R15C	103/102R	8/D	8.7	11
	195R15C	107/105N	8/D	8.8	11
14	185/70R14C	89/87R	6/C	8.5	11
	175/70R14C	95/93T	6/C	8.5	11
	175/65R14C	90/88T	6/C	8.8	11
	165R14LT	96/95S	8/D	8.8	11
	175R14C	99/98R	8/D	8.5	11
	185R14C	102/100T/P	6/C	8.7	11
	185R14LT	102/100R	8/D	8.7	11
	195R14C	106/104R	8/D	8.7	11

Inch	Size	L/Si	PR/LR	Tread Depth	
				mm	32nds
14	205R14C	109/107P	6/C	8.8	11
13	165R13C	91/89R	6/C	8.8	11
	175R13LT	97/95R	8/D	8.8	11

White Sidewall

	Size	L/Si	PR/LR	Tread Depth	
				mm	32nds
14	195R14C	106/104R	8/D	8.7	11



SNOW TIRE



Q/T RATED
55/60/65/70 SERIES

SWP11

Outstanding Traction and Great Drainage in Winter Driving Conditions

Snow Tire



Handling



Quiet



Grip Force



Ice & snow Road

Inch	Size	Li/Si		Tread Depth	
		Std.	XL	mm	32nds
18	235/60R18	-	107T	9.1	11
	225/65R17	102T	-	9.1	11
	235/65R17	104T	-	9.1	11
17	215/55R17	94T	-	9.1	11
	225/50R17	-	98T	9.1	11
	225/70R16	103Q	-	9.1	11
16	235/70R16	106Q	-	9.1	11
	215/65R16	98Q	-	9.1	11
	215/60R16	-	99Q	9.1	11
	225/60R16	98Q	-	9.1	11
	205/55R16	90Q	-	9.1	11
	215/55R16	-	97Q	9.1	11
	185/65R15	88Q	-	9.1	11

Inch	Size	Li/Si		Tread Depth	
		Std.	XL	mm	32nds
15	185/65R15	88Q	-	9.1	11
	195/65R15	91Q	-	9.1	11
	205/65R15	94Q	-	9.1	11
	185/60R15	84Q	-	9.1	11
	195/60R15	88Q	-	9.1	11
	205/60R15	-	95Q	9.1	11
	195/55R15	85Q/82Q	-	9.1	11
14	195/60R14	86Q	-	9.1	11
	185/60R14	82Q	-	9.1	11

Snow Tire

SN3860/SN290C

R/T/H/V RATED
45/50/55/60/65/70/75/80 SERIES

Impressive Braking and Cornering Ability in Winter Driving Conditions



SN3860

Inch	Size	Li/Si		Tread Depth	
		Std.	XL	mm	32nds
17	225/45R17	-	94V	9.6	12
	225/60R16	-	102T	9.4	12
16	205/55R16	91T/H	94T	9.2	12
	215/55R16	-	97T/H	9.6	12
	185/65R15	88T	-	9.6	12
15	195/65R15	91T/H	-	9.6	12
	205/65R15	94T	96T	9.6	12
	195/60R15	88T	-	9.6	12
	195/50R15	82H	-	9.6	12
	165/70R14	81T	85T	9.6	12
14	175/70R14	84T	88T	9.6	12
	185/70R14	88T	-	9.6	12
	175/65R14	82T	86T	9.6	12
	185/65R14	86T	-	9.6	12
	185/60R14	-	86T	9.6	12
13	155/80R13	79T	-	9.6	12
	155/70R13	75T	-	9.6	12
	165/70R13	79T	83T	9.6	12
	175/70R13	82T	-	9.6	12
	165/60R13	75T	-	9.6	12



Handling



Quiet



Grip Force



Ice & snow Road

SN290C

Inch	Size	Li/Si	PR/LR	Tread Depth	
				mm	32nds
16	195/65R16C	104/102T	8/D	9.6	12
	205/65R16C	107/105R	8/D	9.6	12
	215/65R16C	109/107R	8/D	9.6	12
	195/60R16C	99/97T	6/C	9.6	12
15	195/70R15C	104/102R	8/D	9.6	12
	225/70R15C	112/110R	8/D	9.6	12
	205/65R15C	102/100R	6/C	9.6	12
	165/70R14C	89/87R	6/C	9.6	12
14	185R14C	102/100R	8/D	9.6	12
	165/70R13C	86/86R	6/C	9.6	12



Snow Tire



R/T/H/V RATED
40/45/50/55/60/65/70 SERIES

SN3830/SN293C

Impressive Braking and Cornering Ability in Winter Driving Conditions

SN3830

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
19	255/50R19	-	107V	8.3	10
	255/40R19	-	100V	8.3	10
	225/60R18	-	104V	8.3	10
	235/60R18	-	107V	8.3	10
	215/55R18	95V	-	8.3	10
18	225/55R18	98V	-	8.3	10
	235/55R18	-	104V	8.3	10
	225/45R18	-	95V	8.3	10
	235/45R18	-	98V	8.3	10
	245/45R18	-	100V	8.3	10
	255/45R18	-	103V	8.3	10
	225/40R18	-	92V	8.3	10
	235/40R18	-	95V	8.3	10
	245/40R18	-	97V	8.3	10
	235/65R17	-	108V	8.3	10



Handling



Quiet



Grip Force



Ice & snow Road

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
17	215/60R17	96H	-	8.3	10
	225/60R17	99V	103V	8.3	10
	235/60R17	102H	-	8.3	10
	215/55R17	-	98V	8.3	10
	225/55R17	-	101V	8.3	10
	235/55R17	-	103V	8.3	10
	205/50R17	-	93V	8.3	10
	215/50R17	-	95V	8.3	10
	225/50R17	-	98V	8.3	10
	205/45R17	-	88V	8.3	10
	225/45R17	-	94V	8.3	10

SN293C

Inch	Size	LI/SI	PR/LR	Tread Depth	
				mm	32nds
16	175/75R16C	101/99R	8/D	8.6	11
	195/75R16C	107/105T	8/D	8.6	11
	215/75R16C	113/111R	8/D	8.6	11
	235/65R16C	115/113R	8/D	8.5	11
	225/65R16C	112/110R	8/D	8.5	11
15	205/60R16C	100/98T	6/C	8.5	11
	205/70R15C	106/104R	8/D	8.6	11
	215/70R15C	109/107R	8/D	8.6	11

Inch	Size	LI/SI		Tread Depth	
		Std.	XL	mm	32nds
17	205/40R17	-	84V	8.3	10
	215/40R17	-	87V	8.3	10
	215/65R16	98H	-	8.3	10
	205/60R16	-	96H	8.3	10
	215/60R16	-	99H	8.3	10
16	235/60R16	100H	-	8.3	10
	195/55R16	87H	-	8.3	10
	205/55R16	91T/H	-	8.3	10
	215/55R16	-	97H	8.3	10
	225/55R16	-	99H	8.3	10
	195/50R16	-	88H	8.3	10
	195/65R15	91T/H	95T	8.3	10
	215/65R15	98H	-	8.3	10
	185/55R15	-	86H	8.3	10
	195/55R15	85H	-	8.3	10
15	205/55R15	88H	-	8.3	10
	195/50R15	82H	-	8.3	10
	195/65R14	89T	-	8.3	10
	165/60R14	-	79H	8.3	10
	185/55R14	80T	-	8.3	10



APTANY

MUD-TERRAIN TIRE SERIES

- M/T RM105 is a specialized off-road tire. It is designed for off-road vehicle enthusiast. Its powerful driving traction, grip and anti-skid ability offer vehicle exceptional performance on mountain, mud and other adverse road condition.

Size	speed symbol
LT265/75R16	Q
LT295/70R17	Q
LT275/65R20	Q
35*12.50R18LT	Q

Size	speed symbol
35*12.50R17LT	Q
33*12.50R18LT	Q
35*12.50R20LT	Q
33*12.50R20LT	Q

A/T RC069



ALL-TERRAIN TIRE SERIES

- A/T RC069 is an off-road tire for all terrain. It can meet paved road requirement. Meanwhile it has strong grip and sport performance in mountain roads or slushy condition.

Size	speed symbol
235 / 70R16	S
265 / 70R16	S
275 / 70R16	T

Size	speed symbol
265/65R17	S
275/65R17	S
285/65R17	S

“**APTANY**” brand is the leading brand belongs to South China Tire & Rubber Co., Ltd (SCTR) which is a large State-owned Enterprise located at Guangzhou City,

China. Founded in 1988, SCTR is the first Chinese tire manufacturer introducing modernized radial tire technology and specializing in the production of a complete series of Ultra-High Performance radial tires. The products have been exported globally to more than 120 countries for more than 20 years. In 2012, SCTR achieved a production capacity of 13million tires. Focusing on the customer satisfaction and adhering to the belief of honesty and innovation. Safety ,comfort and quality are mottos of SCTR. “**APTANY**” brand is mainly focus on Ultra-High Performance tires and has a very complete line for UHP.

RA301

APTANY

PASSENGER TIRE SERIES



- Four wide longitudinal straight grooves with good capability of quick water drainage ensure excellent safety performance on slippery roads.
- The tread formula adopts higher content of white carbon black compound design to ensure stronger grip and safety performance of tires with handling stability enhanced.

Size	speed symbol
195/50R16	V
205/50R16	V
225/50R16	V
195/45R16	W
205/45R16	W
215/55R17	W
225/55R17	W
235/55R17	W
205/50R17	W
215/50R17	W
225/50R17	W
235/50R17	W
205/45R17	W
215/45R17	W
225/45R17	W
235/45R17	W
245/45R17	W
205/40R17	W
245/40R17	W
255/40R17	W
275/40R17	W
215/55R18	W
225/55R18	W
235/55R18	W
235/50R18	W
245/50R18	W
215/45R18	W
225/45R18	W
235/45R18	W

Size	speed symbol
245/45R18	W
255/45R18	W
215/40R18	W
225/40R18	W
235/40R18	W
245/40R18	W
255/40R18	W
215/35R18	W
255/35R18	W
265/35R18	W
275/35R18	W
285/35R18	W
225/55R19	W
245/55R19	W
255/55R19	W
275/55R19	W
255/50R19	W
235/45R19	W
245/45R19	W
255/45R19	W
225/40R19	W
245/40R19	W
255/40R19	W
275/40R19	W
215/35R19	W
225/35R19	W
235/35R19	W
245/35R19	W
255/35R19	W

Size	speed symbol
265/35R19	W
275/35R19	W
285/35R19	W
275/30R19	W
265/30R19	W
285/30R19	W
295/30R19	W
235/55R20	
245/50R20	W
255/50R20	W
245/45R20	W
275/45R20	W
255/40R20	W
275/40R20	W
225/35R20	W
245/35R20	W
295/35R20	W
315/35R20	W
245/30R20	W
275/30R20	W
255/40R21	W
265/40R21	W
295/40R21	W
245/35R21	W
265/35R21	W
275/35R21	W
295/35R21	W
265/30R21	W
285/30R21	W

RP203

APTANY

PASSENGER TIRE SERIES



- Four wide longitudinal straight grooves with capability of quick water drainage effectively improve handling stability on wet roads.
- Tread compound formula design: Specialized new tread compound formula ensures better handling, lower rolling resistance as well as shorter braking distance on dry/wet roads.

Size	speed symbol	Size	speed symbol	Size	speed symbol
165/70R14	H	195/60R15	V	195/50R15	H
175/70R14	H	185/60R15	H	205/65R16	V
175/65R14	H	185/65R15	V	215/60R16	H
185/65R14	H	205/65R15	V	205/60R16	H
185/60R14	H	195/65R15	H	225/60R16	H
185/55R15	V	215/70R15	T	205/55R16	V



RU101

APTANY

PASSENGER TIRE SERIES



- The low rolling resistance design is squarely for fuel-efficient and environment-friendly HT off-road tires
- The symmetric non-unidirectional tread design makes tires balanced comfort and handling
- By computer simulation optimizing tread and sidewall contour design, Driving pleasure and low rolling resistance are well-balanced with stable contact area.

Size	speed symbol
------	--------------

LT 31*10.5R15 S

235/75R15 T

LT 215/85R16 S

LT 235/85R16 S

LT 265/75R16 S

LT 225/75R16 S

LT 245/75R16 S

215/70R16 T

225/70R16 T

235/70R16 T

245/70R16 T

255/70R16 T

265/70R16 T

Size	speed symbol
------	--------------

225/65R16 W

235/65R16 W

LT 245/75R17 S

245/70R17 T

265/70R17 T

215/65R17 W

225/65R17 T

245/65R17 T

265/65R17 T

285/65R17 T

215/60R17 W

225/60R17 T

235/60R17 W

Size	speed symbol
------	--------------

255/60R17 T

235/50R17 W

255/70R18 T

265/70R18 T

275/70R18 T

235/65R18 W

225/60R18 W

235/60R18 T

265/60R18 T

225/55R18 W

225/50R18 W

235/50R18 W

285/50R20 T

Boto



Machinery Suppliers

IMPORT COMPANY NAME	MACHINE NAME	ORIGIN
<i>Harburg - Freudenberger MaschinenbauGmbH</i>	<i>GK420NM Mixer</i>	<i>Germany</i>
	<i>Triplex Extrusion Machine</i>	
<i>RJS CORPORATION</i>	<i>STEEL CORD CALENDER LINE - CREEL SYSTEM</i>	<i>U.S.A.</i>
<i>Rodolfo ComerioS.N.C.</i>	<i>Steel Cord CalenderLine</i>	<i>Italy</i>
	<i>Textile Cord CalenderLine</i>	
<i>BARTELL machinery systems</i>	<i>Hexagonal Bead Winding System</i>	<i>U.S.A.</i>
<i>VMI Holland BV</i>	<i>Automatic Bead - Apex Assembly System Tire</i>	<i>Holland</i>
	<i>VMI TPCS Textile Ply Cutter System</i>	
	<i>Fully Automatic Single Stage Tire Building Machine</i>	
<i>KARL EUGEN FISCHER GMBH</i>	<i>Steel Cord Cutting Machines</i>	<i>Germany</i>
<i>KOKUSAI CO.,LTD</i>	<i>Passenger car Tire Uniformity machine</i>	<i>Japan</i>
	<i>Tire Balance test machine</i>	
<i>VRM GmbH & CO.KG.</i>	<i>Passenger Car Tire X - ray Machine</i>	<i>Germany</i>

Management Team & Experience

Key Technician Introduction

Mark Mineur, Technical Director

- *36 Years Experience in Tire Technology at Goodyear*
- *Former Chief Engineer for Product Development at Goodyear*
- *Akron Technical Center —USA*
- *Luxembourg Technical Center —Europe*
- *Manager Global Product Performance Improvement*
- *Manager for Original Equipment Tire Product Development*
- *Ford & Mazda*
- *BMW, Daimler Benz, Porsche, Audi, VW, Ferrari, Leyland, Volvo, Renault*
- *Patent holder —Goodyear Run - On - Flat Patents*
- *Multiple US and Foreign Tire Patents*
- *Developed Spiral Overlay for HP PCR Tires*



Dick Sriver, Senior Compounder & Chemist

➤ 25 Years Experience at Goodyear, Formulations & Processing

- PCR, SUV
- Aircraft
- Racing

➤ Former Chief Chemist @ 3 Goodyear Factories

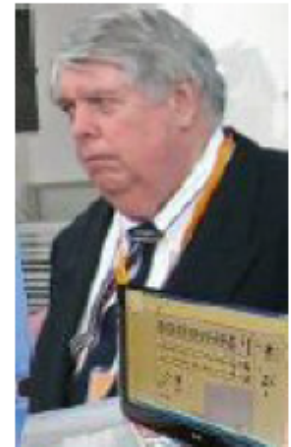
➤ Goodyear Akron and Goodyear Luxembourg Technical Centers

➤ Research Associate Chemist – Goodyear Research

➤ 10 Years Experience as Director of Materials & Compounds at Pirelli

➤ Multiple US and Foreign Patents on Compounds and Compound Processing

➤ Multiple Trade Secrets for Compounding and Compound Processing



Senior Construction Design Engineer

➤ 17 Years Experience at Multinational Tire Companies

- ✓ Tire Development
- ✓ Tire Design
- ✓ Construction Design and Development
- ✓ Tread Pattern Design/Development
- ✓ Production Management

➤ Extensive Experience in Design of Original Equipment PCR Tires

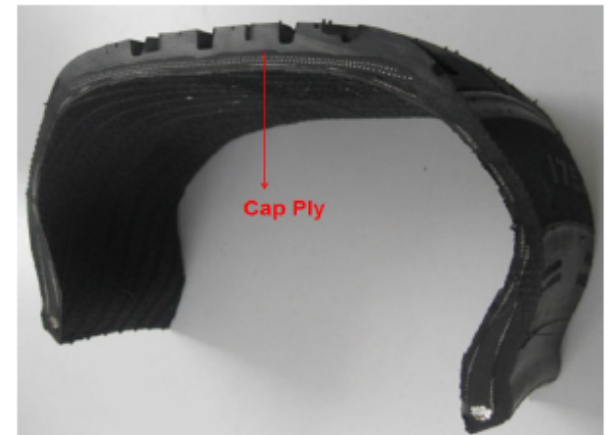
- ✓ BMW
- ✓ Honda
- ✓ Mazda

➤ Chinese OE Tire Market Testing and Approval Process Expert

Technology Improvements

Keep the GOODYEAR unique Cap Ply design but improve it

The original Cap Ply is only covered on Tire Shoulder, in order to solve the weakness on Sidewall of Goodyear tire and keep outstanding performance on Balance and Uniformity, we take the Cap Ply for the whole tire, also improve the strength of its sidewall cord by increasing the original 112 cord to 126 cord now, well to prevent the occurrence of Puncture.

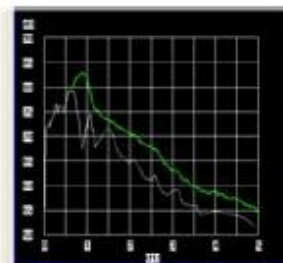


Advanced State of the Art 3D Capability development capability.

Mold Design

Tread Design

Cavity Design



花纹噪声频谱分析
(对比M曲线)

辅助



轮胎花纹基模(实样)

转化

轮胎3D数字模拟设计技术



试制轮胎 (用于测试)



Best in Class 3D CAD/CAE Tools

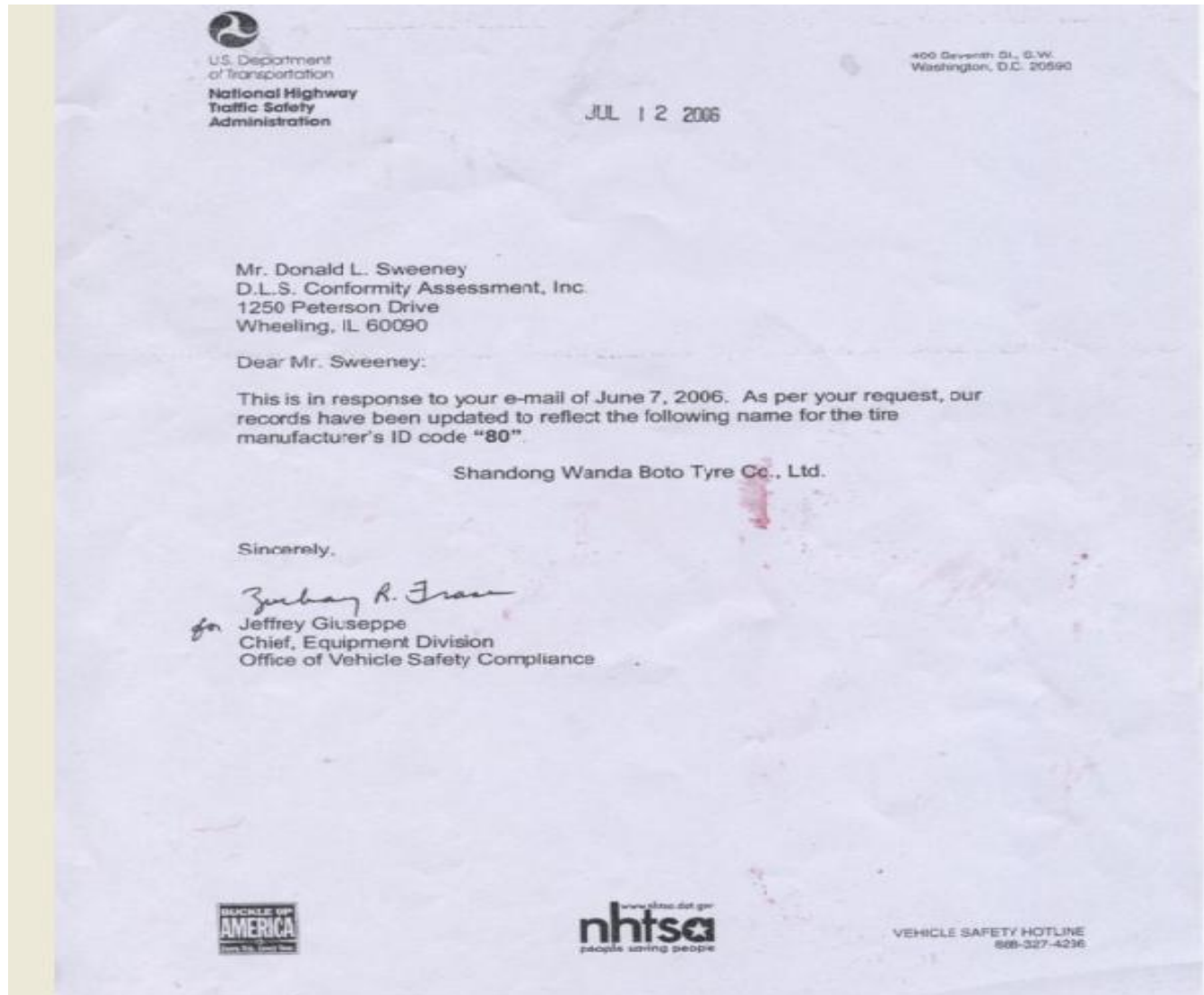
Advanced Compound Technology

Silica based tread compound with 5% reduction in rolling resistance for improved Fuel Consumption without Other Performance Compromise



All Compounds Are 100% Compliant to Strict European Aromatic Oil Restrictions

US Department Of Transport Approval



European Approval



Tun Abdul Razak Research Centre

Brickendonbury, Hertford SG13 8NL

Tel: 44 (0)1992 584966 Fax: 44 (0)1992 504248

Test Report

Your reference: initial contact via Starco UK

Sample(s) description: A tyre section received. Tread, sidewall, inner liner, chafer and bead to be tested.

MCU Test Report No. R13418

Contact for this Report: *Colin Hull* Ext. 2110 E-mail *chull@rubberconsultants.com*

Recipient: Eric Zhang

Company name and address: Shandong Wanda BOTO Tyre Co. Ltd.
No 68 Yongshen Road
Dongying City, Shandong Province
P.R.China

Our reference: RC21317

GR No. 11/915

Date received: 12 Dec 2011

Date of report: 25 Jan 2012

Query: ISO21461 Aromaticity Test on black rubber samples

Initial enquiry ref: RCN 18100

Samples are analysed as received. The various tests carried out, with their log identifying numbers, dates of testing and the initials of the person who carried out the tests, are tabulated below. UKAS-accredited tests are identified by their test reference numbers. Test references marked "N" denote tests which are not UKAS accredited and are not included in the UKAS Accreditation Schedule for our laboratory. Opinions and interpretations expressed herein are outside the scope of UKAS Accreditation. Test reports shall not be reproduced except in full, without written approval of the laboratory.

UKAS Test ref. No.	Test type by initials and test identifying run nos.	Date of testing	Operator
093A	NMR RC21317	17 - 25 Jan 2012	LJ

This report has been approved for release by

S. Stephens

26 Jan 2012

Sue Stephens; Head, Materials Characterisation
Direct tel. 01992 585934

E-mail *sstephens@rubberconsultants.com*

Report No. R13418 (RC21317)

Samples and Testing

Winda 205/55R16 WP16, DOT:80

The rubber samples were analysed according to the ISO21461: 2009 schedule
Mean recoveries, eluted in hexane are shown in Table 1.

Mean results and ranges for the H%Bay calculations are shown in the Table 2.

Table 1		
Sample ref	% Recovery from elution	Mean % recovery
Tread	83.1, 82.4, 81.0	82.2
Sidewall	71.2, 71.1, 69.5	70.6
Inner liner	72.4, 68.2, 67.0	69.2
Chafer	76.3, 76.2, 75.7	76.1
Bead	63.5, 62.2, 64.2	63.3

Table 2							
Sample ref	I_0 Total aromatic	$CHCl_3$ Solvent	I_1 AR- Solvent	I_2 (Bay H)	I_3 Alkyl	% H _{bay} mean	% H _{bay} range
Tread	1.0000	0.1366	0.8634	0.0294	17.3340	0.16	0.16-0.16
Sidewall	1.0000	0.1119	0.8881	0.0090	16.9107	0.05	0.05-0.05
Inner liner	0.9999	0.1229	0.8770	0.0188	35.4057	0.05	0.05-0.05
Chafer	1.0000	0.0997	0.9003	0.0108	25.7236	0.04	0.04-0.04
Bead	1.0000	0.1204	0.8795	0.0119	31.5993	0.04	0.04-0.04

A standard oil that had previously been examined with multiple analysis and showed a value of 0.18 Hbay% on this occasion showed 0.18 HBay%

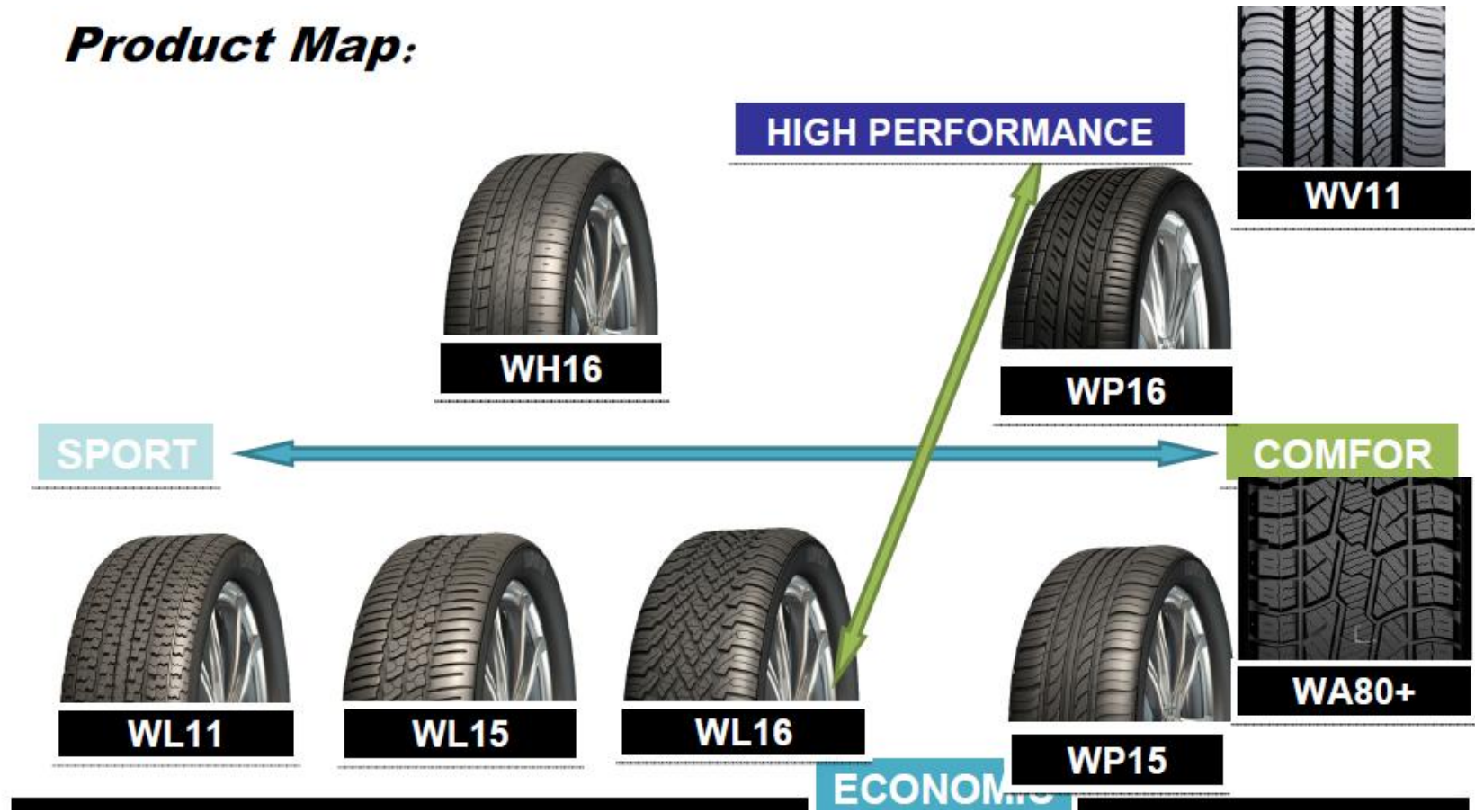
In accordance with EC Directive 552/2009 REACH, for PAH rich extender oils in tyre production after 1 January 2010: Extender oils limits in vulcanised rubber compounds **should not exceed 0.35 Bay proton**, as measured and calculated by ISO 21461.

On the basis of the above results, the samples have PASSED the legal criteria.

DOT Approved Code



Product Map:



PC TYRES:



WH16

195/50R15 195/55R15
205/40R17 205/45R16
205/45R17 205/50R16
205/50R17 215/40R17
215/45R17 215/50R17
225/40R18 225/45R17
225/45R18 225/50R16
225/50R17 225/50R16
225/55R17 235/45R17
245/35R20 245/40R18
245/45R18



WP15

165/70R13 175/65R14
175/70R13 175/70R14
185/60R14 185/65R14
185/70R13 185/70R14
195/70R14 155/65R13
155/70R13 155/80R13



WP16

185/60R15 185/65R15
195/60R15 195/65R15
205/55R16 205/60R15
205/60R16 205/65R15
215/55R16 215/55R17
215/60R16 215/65R16
225/60R16

Pattern Feature : Asymmetric pattern design provides different zoom function and strong grip. Asymmetric pattern design helps increase sidewall outer contact area to enhance grip for confident maneuvering and tread even wearing during tire turning.

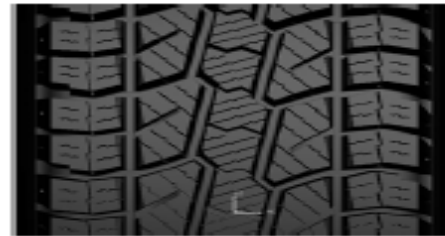
Pattern Feature : Anti-uneven wear rib helps stabilize tread contour and sufficiently supports tread when cornering at high speed.

Pattern Feature : Tread design of unequal pitch width, pitch arrangement and displacement helps provide experience of quiet driving and effectively reduce tire resonant noise.



WV11

P225/70R15 P215/75R15
P225/75R15 P235/75R15
P225/70R16 P235/70R16
P245/70R16 P255/70R16
P265/70R16 P245/75R16
P265/75R16 P235/65R17
P245/65R17 P265/65R17
P265/70R17 P245/70R17



WA80+

LT215/85R16 LT225/75R16
LT235/75R15 LT235/85R16
LT245/75R16 LT265/75R16
31*10.5R15LT LT265/70R17
LT275/65R18 LT285/75R16
LT215/75R15

Pattern Feature : Features: specially treated shoulder profile helps reduce heating up on the shoulder Benefit: reducing resonance generated in riding.

WINTER TYRE:



WS16

165/70R13

195/65R15

185/60R15

215/65R16

205/60R15



BT GCB3

GCB3

Pattern Feature : Special tire construction design has ultra-deep tread, excellent carrying capacity and long service life.

Application : Suitable for straddle carriers, forklifts and other port equipment

SIZE	STAR LEVEL	TYPE	CODE INDICATION	STANDAR RIM	TREAD DEPTH		LOAD INDEX	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX.LOAD AND INFLATION PRESSURE(kg/kpa)	
					(mm)	(32nds)				TRA	
										50KM/H	10KM/H
14.00R24 (385/95R24)	★★★	TT/TL	IND-5	10.00W100	60	75/32	196A5	375	1368	12500/1000(25KM/H)	
18.00R25 (505/95R25)	★★★	TL	IND-4	13.00/2.5	63.5	80/32	214/A5	498	1673	21200/1000 (25KM/H)	



BT GCA5

GCA5

Pattern Feature : Superior comfortable ride, high-speed performance, superior traction on all surfaces.

Application : Primarily designed for high speed long haul application

SIZE	STAR LEVEL	TYPE	CODE INDICATION	STANDAR RIM	TREAD DEPTH		LOAD INDEX	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX.LOAD AND INFLATION PRESSURE(kg/kpa)	
					(mm)	(32nds)				ETRTO	
							ETRTO			50KM/H	10KM/H
16.00R25 (445/95R25)	★	TL	E-2	11.25/2.0	25	31/32	167B	432	1493	5450/450	
	★★						177B			7300/650	
	★★★						177E			7300/900	



BT GA6

GCA6

Pattern Feature : This new generation of tread design offers exceptional abrasiveness and fuel economy. It offers superior durability and cool running with high speed.

Application : Mobile crane tyre, designed for on-off highway application

SIZE	STAR LEVEL	TYPE	CODE INDICATION	STANDAR RIM	TREAD DEPTH		LOAD INDEX	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX.LOAD AND INFLATION PRESSURE(kg/kpa)	
					(mm)	(32nds)	ETRTO			ETRTO	
										50KM/H	10KM/H
18.00R25 (505/95R25)	★	TL	E-2	13.00/2.5	30	38/32	176B	498	1615	7100/450	
	★★						185B			9250/650	
	★★★						186E			9500/900	



BT GCA1

GCA1

Pattern Feature : Superior traction. Ensures a very comfortable ride due to its superb stability. The inner liner with specially designed compound helps prevent air leakage.

Application : Versatility pattern designed for loader, dozer and other equipment used for construction, stockpile, loading application



BT GCA1

SIZE	STAR LEVEL	TYPE	CODE INDICATION	STANDARD RIM	TREAD DEPTH		LOAD INDEX	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX. LOAD AND INFLATION PRESSURE(kg/kpa)	
					(mm)	(32nds)				TRA	
							50KM/H			100KM/H	
17.5R25 (445/80R25)	★	TL	E-3/L-3	14.00/1.5	28	35/32	157B/176A2	445	1348	4125/375	7100/500
	★★						167B/182A2			5450/525	8500/650
20.5R25 (525/80R25)	★	TL	E-3/L-3	17.00/2.0	26	33/32	168B/186A2	520	1492	5600/375	9500/500
	★★						177B/193A2			7300/525	11500/650
23.5R25	★	TL	E-3/L-3	19.5/2.5	31.5	40/32	176B/195A2	597	1617	7100/375	12150/500
	★★						185B			9250/525	
23.5R25A	★	TL	E-3/L-3	19.5/2.5	42	40/32	176B/195A2	597	1617	7100/375	12150/500
	★★						185B			9250/525	
26.5R25	★	TL	E-3/L-3	22.00/3.0	36	45/32	184B/202A2	673	1750	9000/375	15000/500
	★★						193B/209A2			11500/525	18500/650
29.5R25	★	TL	E-3/L-3	25.00/3.5	43	54/32	191B/208A2	750	1873	10900/375	18000/500
	★★						200B/216A2			14000/525	22400/650
29.5R29	★	TL	E-3/L-3	25.00/3.5	43	54/32	193B/211A2	750	1975	11500/375	19500/500
	★★						202B/218A2			15000/525	23600/650



BT GCA7

GCA7

Pattern Feature : Unique non-directional traction patterns ensures an optimum traction and prolongs tread life. Superior sidewall cut resistance. Good self-cleaning with groove stone ejector.

Application : This deep tread particularly suitable for loaders and dump trucks operating in quarry or mining



BT GCA7

SIZE	STAR LEVEL	TYPE	CODE INDICATION	STANDAR RIM	TREAD DEPTH		LOAD INDEX	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX.LOAD AND INFLATION PRESSURE(kg/kpa)	
					(mm)	(32nds)	TRA			TRA	
										50KM/H	10KM/H
26.5R25	★	TL	E-4	22.00/3.0	58	73/32	184B	673	1798	9000/375	
	★★						193B			11500/525	
29.5R25	★	TL	E-4	25.00/3.5	60	76/32	191B	750	1920	10900/375	
	★★						200B			14000/525	
29.5R29	★	TL	E-4	25.00/3.5	60	76/32	193B	750	1975	11500/375	
	★★						202B			15000/525	
35/65R33	★	TL	E-4	28.00/3.5	62.5	79/32	199B	890	2075	13600/350	
	★★						207B			17500/475	

BT GCB1



GCB1

Pattern Feature : The tread design improves operator comfort by reducing road noise and delivering precise handling response. High speed capacities and exceptional casing durability.

Application : Excellent traction on all conditions both at on and off highways

SIZE	STAR LEVEL	TYPE	CODE INDICATION	STANDAR RIM	TREAD DEPTH		LOAD INDEX	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX.LOAD AND INFLATION PRESSURE(kg/kpa)	
					(mm)	(32nds)				TRA	TRA
							50KM/H				10KM/H
16.00R25 (445/95R25)	★	TL	E-2	11.25/2.0	23	29/32	167B	432	1493	5450/475	
	★★						177B			7300/700	
	★★★										



Application : Suitable for grader with a stable contour

SIZE	STAR LEVEL	TYPE	CODE INDICATION	STANDAR RIM	TREAD DEPTH		LOAD INDEX	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX.LOAD AND INFLATION PRESSURE(kg/kpa)	
					(mm)	(32nds)	TRA			TRA	
										50KM/H	10KM/H
14.00R24 (385/95R24)	★	TL	G-2	8.00TG	26	33/32	153A8	360	1350	3650/375(40KM/H)	
	★★										
16.00R24 (445/95R24)	★	TL	G-2	10.00VA	28	35/32	161A8	425	1460	4625/375(40KM/H)	
	★★										



BT GCA3

GCA3

Pattern Feature : Excellent performance supported with low heating-up compound.

Application : Primarily designed for mining, off the road and muddy surfaces

SIZE	STAR LEVEL	TYPE	CODE INDICATION	STANDAR RIM	TREAD DEPTH		LOAD INDEX	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX.LOAD AND INFLATION PRESSURE(kg/kpa)	
					(mm)	(32nds)	TRA			TRA	
										50KM/H	10KM/H
26.5R25	★	TL	E-3/L-3	22.00/3.0	38.5	49/32	184B/202A2	673	1750	9000/375	15000/500
	★★						193B/209A2			11500/525	18500/650
29.5R25	★	TL	E-3/L-3	25.00/3.5	43	54/32	191B/208A2	750	1873	10900/375	18000/500
	★★						200B/216A2			14000/525	22400/650



BT GCA2

GCA2

Pattern Feature : Excellent traction and floatation offers comfortable handling. Superior long tread life and excellent puncture resistance, low rolling resistance and fuel economy.

Application : Non-directional deep tread pattern designed for muddy and soft surfaces

SIZE	STAR LEVEL	TYPE	CODE INDICATION	STANDAR RIM	TREAD DEPTH		LOAD INDEX	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX.LOAD AND INFLATION PRESSURE(kg/kpa)	
					(mm)	(32nds)	TRA			TRA	
										50KM/H	10KM/H
12.00R24	★★★	TT		8.5	31.5	40/32	158/155F	315	1245	4250/830 (Single) 3875/830 (Dual)	
21.00R33	★★	TT	E-3	15.00/3.0	32		200B (CHINESE STANDARD)	570	1955	14000/650 (CHINESE STANDARD)	
18.00R33	★★	TL	E-4	13.00/2.5	54	68/32	191B	500	1875	10900/700	
24.00R35	★★	TL	E-4	17.00/3.5	57	72/32	209B	655	2175	18500/700	



BT GCA8

GCA8

Pattern Feature : Superior sidewall cut resistance, long tread life, exceptional casing durability, enhanced stability and riding comfort.

Application : Extra deep tread pattern is specially designed for loaders and dozers on extremely rocky surfaces in open pit, quarries and underground mines.

SIZE	STAR LEVEL	TYPE	CODE INDICATION	STANDAR RIM	TREAD DEPTH		LOAD INDEX	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX.LOAD AND INFLATION PRESSURE(kg/kpa)	
					(mm)	(32nds)	TRA			TRA	
										50KM/H	10KM/H
23.5R25	★	TL	L-5	19.5/2.5	78	98/32	195A2	597	1673	12150/475	
	★★						201A2			14500/600	
26.5R25	★	TL	L-5	22.00/3.0	88	111/32	202/A2	673	1798		15000/500
	★★						209/A2				18500/650
29.5R25	★	TL	L-5	25.00/3.5	95	120/32	208A2	750	1920		18000/500
	★★						216A2				22400/650
35/65R33	★	TL	L-5	28.00/3.5	95	120/32	217A2	890	2075		23000/500
	★★										



BT GCA9

GCA9

Pattern Feature : Used for underground mining, open pits and quarries. Specially designed sidewall provides extended protection from cutting. It is excellent combination of traction, stability and comfortable ride.

Application : Applicable for severe and rocky surface

SIZE	STAR LEVEL	TYPE	CODE INDICATION	STANDAR RIM	TREAD DEPTH		LOAD INDEX	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX.LOAD AND INFLATION PRESSURE(kg/kpa)	
					(mm)	(32nds)	TRA			TRA	
										50KM/H	10KM/H
18.00R33	★	TL	E-4	13.00/2.5	49	62/32	180B	500	1875	8000/475	
	★★						191B			10900/700	
21.00R35	★★	TL	E-4	15.00/3.0	53	67/32	201B	555	2040	14500/700	
24.00R35	★	TL	E-4	17.00/3.5	58	73/32	199B	655	2175	13600/475	
	★★						209B			18500/700	



PRODUCT INTRODUCTION FARROAD

1. Completed Series: FAR ROAD PCR includes HP、UHP、C-LT、SUV、LT、Snow Tire ,meet the seem steel steel tire market demand.



2. Completed Specification: Pattern includes FRD16、FRD26、FRD66、FRD76, FRD86,FRD96, size from 13' to 24', more than 200 sizes



TIRE PERFORMANCE POSITION

Tire Function						
	FRD16	FRD26	FRD66	FRD86	FRD96	FRD76
Drainage	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★
Grip on dry surface	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★
Grip on wetsurface	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★
Durability	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★
Low noise	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★
Fuel Saving	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★
Comfort	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★
Off-road	N/A	N/A	★★★	★★★★★	N/A	N/A
Snowfield	N/A	N/A	N/A	N/A	N/A	★★★★★
Ice Land	N/A	N/A	N/A	N/A	N/A	★★★★★

FRD18

FRD18 and FRD28 are HP and LT crossover patterns.

Three wide longitudinal grooves provide the excellent drainage performance.

The pattern center adopt the "S" shaped sipes, to segment the pattern block, ensure intense contact with the road, bring the excellent wet skid resistance.

Coherent shoulder patterns effectively avoid abnormal wear, provide excellent handling and stability performance ,bring low noise in straight driving.



FRD28

FRD18

Series	Size	LI	SR	Standard Rim	Load (kg)	UTQG
70	175/70R13	82	T	5.00B	475	460
	185/70R13	86	T	5.50B	530	460
	165/70R14	81	H	5J	462	460
	185/70R14	88	T	5½J	560	400
	195/70R14	91	H	6J	615	400
	205/70R14	95	H	6J	690	400
	165/70R13C	86 6PR	S	5.00B	560/530	
	165/70R13C	88 6PR	S	5.00B	560/530	
65	165/65R13	77	T	5.00B	412	460
	175/65R14	82	H	5J	475	400
	195/65R15	91	H	6J	615	460
60	185/60R14	82	H	5½J	475	460
	195/60R14	86	H	6J	530	460
	195/60R15	88	H	6J	560	460
	185R14C	100 8PR	T	5½J	850/800	
	185R14C	102 8PR	T	5½J	850/800	
	185R14LT	100 8PR	T	5½J	850/800	
	185R14LT	102 8PR	T	5½J	850/800	
	195R14C	104 8PR	S	5½J	950/900	
	195R14C	106 8PR	S	5½J	950/900	
	195R14LT	103 8PR	S	5½J	925/875	
	195R14LT	105 8PR	S	5½J	925/875	

FRD16

HP pattern for family car.

Central rib combined with horizontal grooves provides nice stability, excellent acceleration and braking performance at high speed.



Main transverse grooves adopt cutting edge design, prevent pattern block from warping in high speed conditions, affectively avoid abnormal wear in early stage, ensure long service life of tire.

FRD16

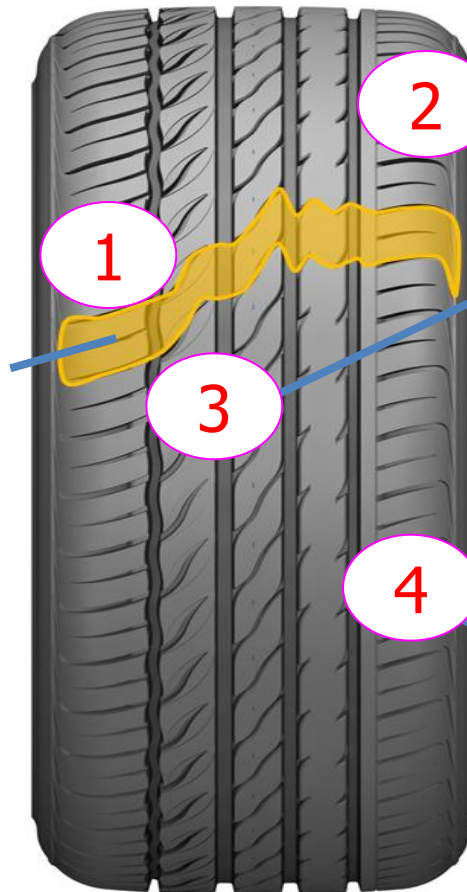
Series	Size	LI	SR	Standard Rim	Load (kg)	UTQG
70	165/70R13	79	T	5.00B	437	380
	165/70R13	79	H	5.00B	437	380
	175/70R13	82	T	5.00B	475	380
	175/70R13	82	H	5.00B	475	380
	185/70R14	88	T	5½J	560	380
	185/70R14	88	H	5½J	560	380
	195/70R14	91	T	6J	615	380
	195/70R14	91	H	6J	615	380
	205/70R14	98	T	6J	750	380
	215/70R15	98	T	6½J	750	380
65	165/65R14	79	H	5J	437	380
	175/65R14	82	T	5J	475	380
	175/65R14	82	H	5J	475	380
	185/65R14	86	T	5½J	530	380
	185/65R14	86	H	5½J	530	380
	185/65R15	88	T	5½J	560	380
	185/65R15	88	H	5½J	560	380
	195/65R15	91	H	6J	615	380
	195/65R15	91	V	6J	615	380
	205/65R15	94	H	6J	670	380
	215/65R15	100	H	6½J	800	380
	205/65R16	95	V	6J	690	380
	215/65R16	98	H	6½J	750	380

Series	Size	LI	SR	Standard Rim	Load (kg)	UTQG
60	195/60R14	86	H	6J	530	380
	185/60R15	84	H	5½J	500/560	380
	185/60R15	88	H	5½J	500/560	380
	195/60R15	88	H	6J	560	380
	195/60R15	88	V	6J	560	380
	205/60R15	91	H	6J	615	380
	205/60R15	91	V	6J	615	380
	205/60R16	92	H	6J	630	380
	205/60R16	92	V	6J	630	380
	215/60R16	95	H	6½J	690	380
	215/60R16	95	V	6½J	690	380
	225/60R16	98	H	6½J	750/850	380
	225/60R16	102	H	6½J	750/850	380
55	195/55R15	85	V	6J	515	380
	195/55R16	87	V	6J	545	380
	205/55ZR16	91	W	6½J	615	320
	215/55ZR16	97	W	7J	730	320
	225/55ZR16	99	W	7J	775	320
50	195/50R15	82	V	6J	475	380
	205/50ZR16	87	W	6½J	545	320
	225/50ZR16	92	W	7J	630/710	320
	225/50ZR16	96	W	7J	630/710	320

FRD26

UHP and Asymmetric pattern

Inside wide angle arc grooves, ensure the drainage performance, prevents the tire slipping. outside serrated design in straight rib, increases contact area when tire steering, furthermore enhance the handling performance and stability.



Wide pattern block in tire shoulder ensure excellent sporty performance.

Willow leaf shape simulation design, with dynamic feature, effectively prevent abnormal wear of corner.

Advanced silica rubber and nano-carbon black formula effectively lower tire rolling resistance, energy-saving and environmental .

FRD 26

Series	Size	LI	SR	Standard Rim	Load (kg)	UTQG
55	205/55ZR16	91	W	6½J	615	320
	215/55ZR16	97	W	7J	730	320
	215/55ZR17	98	W	7J	750	320
	225/55ZR17	101	W	7J	825	320
	235/55ZR17	103	W	7½J	875	320
50	195/50R15	82	V	6J	475	320
	205/50ZR16	91	W	6½J	615	320
	225/50ZR16	96	W	7J	710	320
	205/50ZR17	93	W	6½J	650	320
	215/50ZR17	95	W	7J	690	320
45	225/50ZR17	98	W	7J	750	320
	205/45ZR16	87	W	7J	545	320
	205/45ZR17	88	W	7J	560	320
	215/45ZR17	91	W	7J	615	320
	225/45ZR17	94	W	7½J	670	320
	235/45ZR17	97	W	8J	730	320
	225/45ZR18	95	W	7½J	690	320
	245/45ZR18	100	W	8J	800	320
40	255/45ZR18	103	W	8½J	875	320
	245/45ZR19	102	W	8J	850	320
	205/40ZR17	84	W	7½J	500	320
	225/40ZR18	92	W	8J	630	320
	235/40ZR18	95	W	8½J	690	320
	245/40ZR18	97	W	8½J	730	320

Series	Size	LI	SR	Standard Rim	Load (kg)	UTQG
35	215/35ZR18	84	W	7½J	500	320
	225/35ZR19	88	W	8J	560	320
	235/35ZR19	91	W	8½J	615	320
	245/35ZR19	93	W	8½J	650	320
	225/35ZR20	90	W	8J	600	320
	235/35ZR20	92	W	8½J	630	320

FRD66

City SUV pattern

Multiple blade groove pattern provides excellent grip and handling performance on wet road.



The small grooves in center rib promotes the flexibility, help to balance the high-speed performance and grip performance on wetland.

Compact shoulder design provides excellent handling performance and low noise.

FRD 66

Series	Size	LI	SR	Standard Rim	Load (kg)	UTQG
75	215/75R15	100	T	6J	800	440
	225/75R15	102	T	6J	850	440
70	235/70R16	106	T	7J	950	440
	245/70R16	107	T	7J	975	440
	255/70R16	111	T	7½J	1090	440
	265/70R16	112	T	8J	1120	440
	265/70R17	115	T	8J	1215	440
65	255/65R16	109	H	7½J	1030	440
	235/65R17	108	H	7J	1000	440
	245/65R17	111	H	7J	1090	440
	275/65R17	115	H	8J	1215	
60	235/60R16	100	V	7J	800	440
	215/60R17	96	H	6½J	710	440

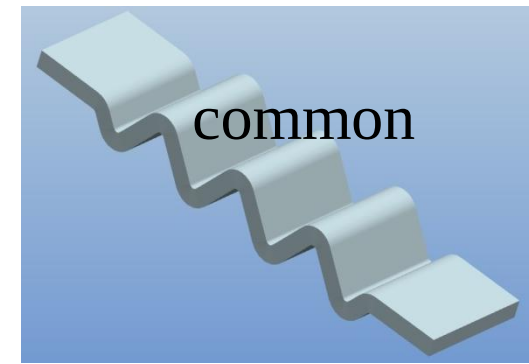
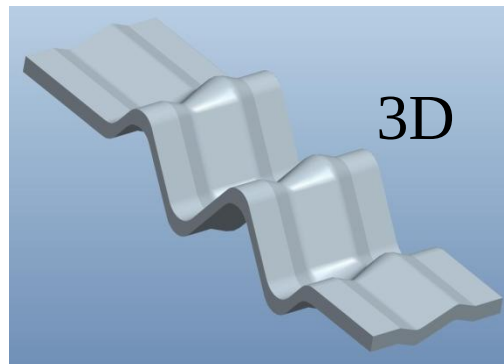
FRD76 Snow Tyre



Crossed and single guidance pattern provides excellent drainage performance, and promote the grip performance on ice and snow.

Water absorbing hole design effectively prevent the tire from slipping, enhances the skid resistance in early stage.

3D winding sipe and angle design sufficiently provides grip ability, ensures the block flexibility and effectively prevent slipping in snow and ice.



FRD76

Series	Size	LI	SR	Standard Rim	Load (kg)
70	165/70R14	81	T	5J	462
65	175/65R14	82	T	5J	475
	175/65R14	82	H	5J	475
	185/65R14	86	T	5½J	530
	185/65R14	86	H	5½J	530
	185/65R15	88	T	5½J	560
	185/65R15	88	H	5½J	560
	195/65R15	91	T	6J	615
	195/65R15	91	H	6J	615
	205/65R15	94	T	6J	670
	205/65R15	94	H	6J	670
60	195/60R15	88	T	6J	560
	195/60R15	88	H	6J	560
	205/60R16	96	T	6J	710
	205/60R16	96	H	6J	710
	215/60R16	99	T	6½J	775
	215/60R16	99	H	6½J	775
55	205/55R16	91	H	6½J	615
	215/55R16	97	H	7J	730
	215/55R16	97	T	7J	730
	235/55R17	103	H	7½J	775
	235/55R17	103	V	7½J	775
40	225/40R18	92	H	8J	630
	225/40R18	92	V	8J	630

FRD86

All Terrain pattern for off road and whole road

Two wide grooves design provide effective drainage and sufficient wet safety performance.

Special multi-sheet design, ensures the pattern flexibility and improve the wet grip performance.

Heat dissipation shoulder design increases the life span of tire.

Center stiffener rib design ensure highway driving stability



FRD86

Series	Size	LI	SR
	31×10.50R15	109-6PR	S
85	LT235/85R16	120-10PR	Q
	LT235/85R16	116-10PR	Q
	LT235/85R16	120-10PR	R
	LT235/85R16	116-10PR	R
	LT225/75R16	115-10PR	Q
75	LT225/75R16	112-10PR	Q
	LT225/75R16	115-10PR	R
	LT225/75R16	112-10PR	R
	LT245/75R16	120-10PR	Q
	LT245/75R16	116-10PR	Q
	LT245/75R16	120-10PR	R
	LT245/75R16	116-10PR	R
	LT265/75R16	123-10PR	Q
	LT265/75R16	120-10PR	Q
	LT265/75R16	123-10PR	R
	LT265/75R16	120-10PR	R
	245/70R16	107	T
70	235/70R16	106	S
	235/70R16	106	T
	265/70R17	115	S
	265/70R17	115	T

FRD96

This pattern for LTR, Van tyre, Commercial tyre

Three straight grooves ,
effective drain off water,
and improve pattern
saturation.

Multi-sheet design
improves the wet grip
performance.

The mute groove design
effective reduce noise.



Reinforced shoulder
design , effective
improve the driving
stability under high
load condition.

FRD96

Series	Size	LI	SR
75	185/75R16C	102-8PR	S
	185/75R16C	104-8PR	S
70	195/70R15C	102-8PR	S
	195/70R15C	104-8PR	S
	215/70R15C	107-8PR	S
	215/70R15C	109-8PR	S
	225/70R15C	110-8PR	S
	225/70R15C	112-8PR	S
65	215/65R16C	107-8PR	T
	215/65R16C	109-8PR	T
	225/65R16C	110-8PR	T
	225/65R16C	112-8PR	T
	235/65R16C	113-8PR	T
	235/65R16C	115-8PR	T
	185R14C	100-8PR	S
	185R14C	102-8PR	S
	195R14C	104-8PR	S
	195R14C	106-8PR	S
	195R15C	104-8PR	S
	195R15C	106-8PR	S

Chief Engineer

Ms. Sun is working as the Chief Engineer in Fengyuan, who has worked in **Triangle** and has enough experience in tire production.

R&D Team

Siegfried Ratzeburg (German) with more than 40 years Michelin working experience, mainly takes charge of Fengyuan R&D work.

Production Control System

Production control system from Zhongce Rubber.

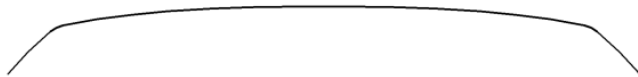
Design

Dr. Hongwei Lee with 20 years working experience in Michelin research workshop, now take in charge of the design of tire structure and pattern in Fengyuan.



**European
Technology**

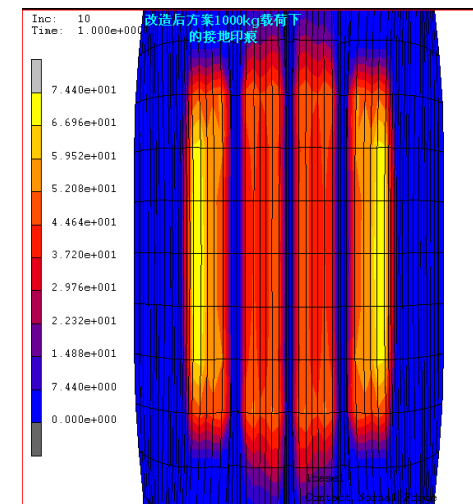
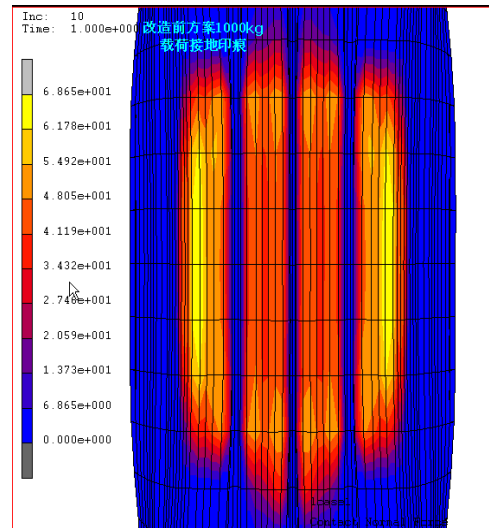
4. Tyre Shoulder Design:



The old rectangle design in tyre shoulder

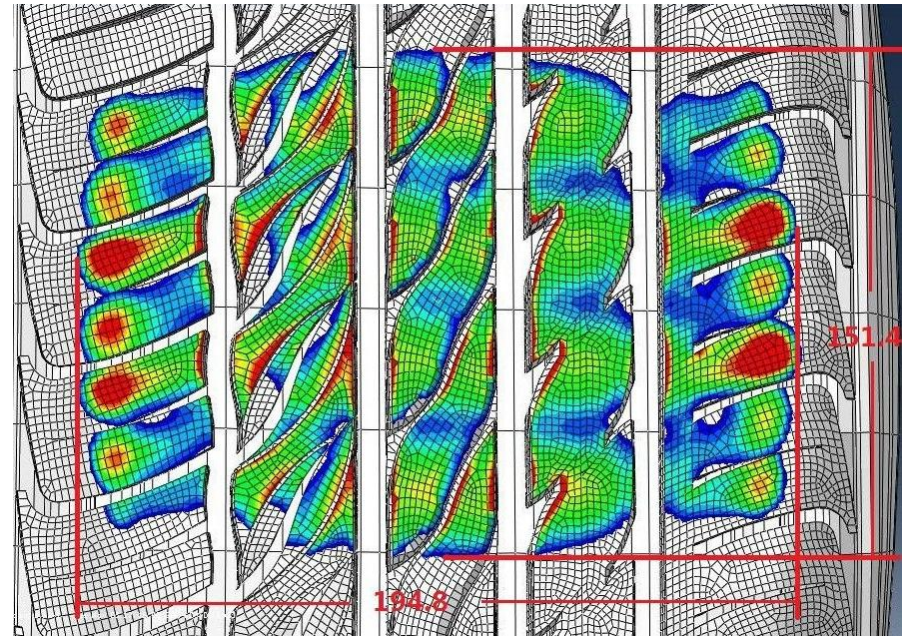
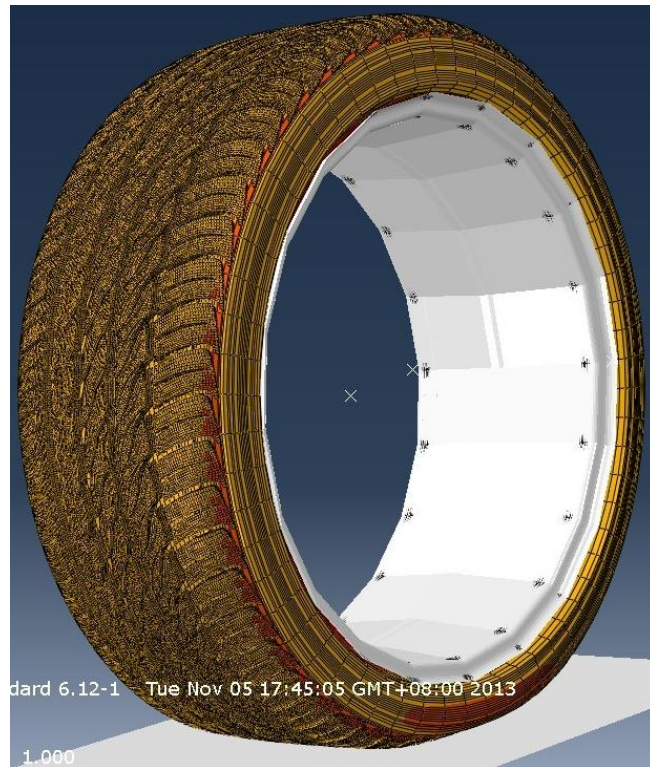


The new round design in tyre shoulder



Our tyres adopt the special curve design in tyre shoulder, with bigger curvity radius , bring better comfort ,high speed, more endurance and handling performance.

5. Advanced tyre structure design



Use the FEA (Finite Element Analysis) to simulation analysis the tire tread Ground trace and tire inner stress, evaluate and optimize the tire structure and performance at design stage.

Wosen

全钢子午胎系列
ALL STEEL RADIAL TIRE





WS118 全钢子午胎 RADIAL TIRE

主要特点:

驱动制动性能优越, 抗耐磨, 抗撕裂, 具有良好的载重能力。
适用路况: 适用于高速公路和普通级别路面。

Main Features:

Superior driving and braking performance, excellent resistance to wear and tear, good load carrying capacity.

Applications: Suitable for highways and general-class roads.



WS128 全钢子午胎 RADIAL TIRE

主要特点:

超强的制动性能与驱动性能, 高耐磨, 低生热, 抗撕裂, 耐切割, 超强的地面附着性能, 具有良好的抗冲击力和散热性能。

适用路况: 适用于高速公路和普通级别路面。

Main Features:

Superior driving and braking performance, excellent in tearing resistance, superior ground adhesion performance, good anti-impact and heat dispersion performance.

Applications: Suitable for highways and general-class roads.



技术参数 Technical parameter

规格 SIZE	层级 PR	标准轮胎 Standard Rim	负荷指数 Load Index	载重能力 Load Capacity (KG)		气压 Pressure (Kpa)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
7.00R16LT	14	5.50F	118/114	1320	1180	770	770	12.0	K
7.50R16LT	14	6.00G	122/118	1500	1320	770	770	12.0	K
8.25R16LT	16	6.50H	128/124	1800	1600	770	770	14.0	K
8.25R20	16	8.5	138/137	2430	2300	800	800	14.0	K
9.00R20	16	7.0	144/142	2800	2650	800	800	15.5	K
10.00R20	18	7.5	149/146	3250	3000	800	800	16.0	K
11.00R20	18	8.0	152/149	3650	3250	800	800	17.0	K
12.00R20	20	8.5	156/153	4000	3650	800	800	17.5	K
12.00R24	20	8.5	160/157	4500	4125	900	900	18.0	K
11R22.5	16	8.25	146/143	3000	2725	800	800	15.0	M
12R22.5	16	9.00	152/149	3650	3250	800	800	16.0	M
13R22.5	16	9.75	154/151	3750	3450	800	800	16.0	M
15R22.5	18	9.00	154/151	3750	3450	800	800	16.0	M
15R22.5	20	9.00	156/150	4000	3350	850	850	16.0	L

技术参数 Technical parameter

规格 SIZE	层级 PR	标准轮胎 Standard Rim	负荷指数 Load Index	载重能力 Load Capacity (KG)		气压 Pressure (Kpa)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
10.00R20	18	7.5	149/146	3250	3000	800	800	16.0	K
11.00R20	18	8.0	152/149	3650	3250	800	800	16.5	K
12.00R20	20	8.5	156/153	4000	3650	900	900	17.0	K
12.00R24	20	8.5	160/157	4500	4125	900	900	18.0	K



WS138 全钢子午胎 RADIAL TIRE



主要特点:

超强的制动性与驱动性能,高耐磨,超强的地面附着性能,具有良好的载重能力。

适用路况:适用于恶劣路面和普通等级路面,中长途车辆使用。

Main Features:

Superior in braking and driving performance, high wear resistance, super adhesion performance, good loading capacity.

Applications: suitable for bad or common level highway in medium and short distance driving.

技术参数 Technical parameter

规格 SIZE	层数 PLY	标准轮辋 Standard Rim	负载指数 Load Index	负载能力 Load Capacity (KG)		气压 Pressure (KPa)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
11.00R20	18	8.0	152/149	3550	3250	930	930	20.0	K
12.00R20	20	8.5	156/153	4000	3690	930	930	21.0	K
11R22.5	16	8.25	146/143	3000	2725	830	830	16.5	M
12R22.5	18	9.00	152/149	3680	3250	930	930	16.0	M
315/80R22.5	16	9.00	154/151	3750	3450	830	830	16.0	M
315/80R22.5	20	9.00	156/150	4000	3350	850	850	16.0	L



WS158 全钢子午胎 RADIAL TIRE



主要特点:

高耐磨,耐偏磨,良好的散热性能,防夹石,具有良好的抗冲击力,高速行驶稳定性强。

适用路况:适用于长途高速公路。

Main Features:

Superior in wearing resistance and anti-irregular wear performance, good heat dispersion performance, anti-pinch stone, good anti-impact resistance, excellent in high speed stability performance.

Applications: Suitable for long-distance highways.

技术参数 Technical parameter

规格 SIZE	层数 PLY	标准轮辋 Standard Rim	负载指数 Load Index	负载能力 Load Capacity (KG)		气压 Pressure (KPa)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
11.00R20	16	8.0	150/147	3050	3075	830	830	16.5	K
11.00R20	18	8.0	152/149	3650	3250	930	930	16.5	K
12.00R20	18	8.5	154/151	3750	3450	830	830	17.5	K
12.00R20	20	8.5	156/153	4000	3650	900	900	17.5	K



WS168 全钢子午胎 RADIAL TIRE



主要特点:

优秀的高速行驶性能

四条花纹直沟设计提供轮胎高速行驶下的导向性、排水性、横向抓片提供良好的抓地力和抗侧性能。

优秀的耐磨性能

高耐磨的胎面配方,全面提升行驶里程;加宽的胎肩有助降低磨损速度。

更好的胎体保护性能

宽厚的钢丝带束层能够更好的稳定胎面,增强胎体抵御意外刺扎的能力。

适用路况: 适用于长途高速公路。

Main Features:

Excellence in high speed driving performance

Special 5-rib tread design,excellent in direction and drainage performance,superior ground adhesion performance.Rain-forded steel cap piles for anti-slippery.

Excellence in anti-wearing performance

Special compound for high wear-resistance tread,excellent in long-distance driving; Reduced wearing rate by widened shoulder.

Better protection for tyres

Broad steel belts for good stability performance,superior anti-puncture resistance.

Applications: suitable for long-distance highway.

技术参数 Technical parameter

规格 SIZE	层数 PR	标准轮辋 Standard Rim	负荷指数 Load Index	负荷能力 Load Capacity (KG)		气压 Pressure (KPa)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
11.00R20	18	8.0	152/149	3550	3250	930	930	16.5	K

WS188 全钢子午胎 RADIAL TIRE



主要特点:

超强的制动性能与驱动性能,高耐磨,低生热,抗撕裂,耐切割,超强的地面附着性能,具有良好的抗冲击力和散热性能。

适用路况: 适用于高速公路和普通级别路面。

Main Features:

Superior driving and braking performance,excellent in tearing resistance;superior ground adhesion pence,good anti-impact and heat dispersion performance.

Applications: Suitable for highways and general-class roads.

技术参数 Technical parameter

规格 SIZE	层数 PR	标准轮辋 Standard Rim	负荷指数 Load Index	负荷能力 Load Capacity (KG)		气压 Pressure (KPa)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
12.00R24	20	8.5	160/157	4500	4125	900	900	16.0	K



WS628 全钢子午胎 RADIAL TIRE



主要特点:

特设块状超深花纹, 超宽行驶面, 超耐磨, 抗刺扎, 抗撕裂, 超强的地面附着性能, 具有良好的承重能力。

适用路况: 适用于矿山砂石恶劣路面及普通等级路面。

Main Features:

Lateral pattern with big blocks, wide driving surface, excellent in tearing resistance and puncture, superior adhesion performance, strong bearing capacity.

Applications: perform well in rough road condition such as coalmine, mountainous region and common level highway.

技术参数 Technical parameter

规格 SIZE	层级 PR	标准花纹 Standard Htn	负荷指数 Load Index	负荷能力 Load Capacity (KG)		气压 Pressure (Kpa)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
11.00R20	18	8.0	152/149	3550	3250	930	930	23.5	D
12.00R20	20	8.5	155/153	4000	3650	900	900	24.5	D
295/80R22.5	18	9.00	152/149	3550	3250	900	900	21.0	M



WS638 全钢子午胎 RADIAL TIRE



主要特点:

优越的防不规则磨耗性能, 行驶稳定性能, 具有良好的散热性能。

适用路况: 适用于恶劣路面和普通等级路面, 中短途车辆使用。

Main Features:

Outstanding in anti-irregular wear performance, excellent in stable comfortable and safe driving, good heat dispersion performance.

Applications: suitable for bad or common level highway in medium and short distance driving.

技术参数 Technical parameter

规格 SIZE	层级 PR	标准花纹 Standard Htn	负荷指数 Load Index	负荷能力 Load Capacity (KG)		气压 Pressure (Kpa)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
10.00R20	18	7.5	149/146	3250	3000	900	900	19.5	J
11.00R20	18	8.0	152/149	3550	3250	900	900	20.5	J
12.00R20	20	8.5	155/153	4000	3650	900	900	21.5	J



WS648 全钢子午胎 RADIAL TIRE



主要特点:

优越的防不规则磨损性能,行驶稳定性佳,具有良好的散热性能。

适用路况:适用于恶劣路面和普通等级路面。中短途车辆使用。

Main Features:

Outstanding in anti-irregular wear performance, excellent in stable comfortable and safe driving, good heat dispersion performance.

Applications: suitable for bad or common level highway in medium and short distance driving.

技术参数 Technical parameter

规格 SIZE	层级 PR	标准轮辋 Standard Rim	负荷指数 Load Index	负荷能力 Load Capacity (KG)		气压 Pressure (KPa)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
7.50R16LT	14	6.00G	122/118	1500	1320	770	770	15	K
8.25R16LT	16	6.50H	128/124	1800	1600	770	770	15.5	K
11.00R20	18	8.0	152/149	3550	3250	900	900	18.5	K
12.00R20	20	8.5	158/153	4000	3650	900	900	21.5	K

WS658 全钢子午胎 RADIAL TIRE



主要特点:

宽厚的胎面花纹块, 超深花纹设计, 提供强劲动力, 具有超强附着性能, 轮胎采用超强结构, 具有优异的承载能力, 高行驶寿命, 抗刺扎。

适用路况: 适用于矿山、山地路面适用。

Main Features:

Heavy tread blocks, ultra deep tread design to provide a strong driving force, with strong adhesion, tire using structure with excellent bearing capacity, high running life, resistance to puncture.

Applications: suitable for mining or mountain road.

技术参数 Technical parameter

规格 SIZE	层级 PR	标准轮辋 Standard Rim	负荷指数 Load Index	负荷能力 Load Capacity (KG)		气压 Pressure (KPa)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
10.00R20	18	7.5	148/146	3250	3000	900	900	22.5	D
11.00R20	18	8.0	152/149	3650	3250	900	900	23.5	D
12.00R20	20	8.5	158/153	4000	3650	900	900	24.5	D



WS668 全钢子午胎 RADIAL TIRE

主要特点:

优越的防不规则磨损性能, 行驶稳定性能, 具有良好的散热性能。

适用路况: 适用于恶劣路面和普通等级路面, 中短途车辆使用。

Main Features:

Outstanding in anti-side skid and anti-irregular wear performance, excellent in stable comfortable and safe driving, good heat dispersion performance.

Applications: suitable for bad or common level highway in medium and short distance driving.



WS678 全钢子午胎 RADIAL TIRE

主要特点:

优越的防不规则磨损性能, 行驶稳定性能, 具有良好的散热性能。

适用路况: 适用于恶劣路面和普通等级路面, 中短途车辆使用。

Main Features:

Outstanding in anti-side skid and anti-irregular wear performance, excellent in stable comfortable and safe driving, good heat dispersion performance.

Applications: suitable for bad or common level highway in medium and short distance driving.



技术参数 Technical parameter

规格 SIZE	层级 PR	标准轮胎 Standard P/R	负荷指数 Load Index	负载能力 Load Capacity (KG)		气压 Pressure (KPa)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
10.00R20	18	7.5	149/148	3250	3000	930	930	17.5	K
11.00R20	18	8.0	152/149	3650	3250	930	930	17.5	F

技术参数 Technical parameter

规格 SIZE	层级 PR	标准轮胎 Standard P/R	负荷指数 Load Index	负载能力 Load Capacity (KG)		气压 Pressure (KPa)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
10.00R20	18	7.5	149/148	3250	3000	930	930	17.5	K
11.00R20	18	8.0	152/149	3650	3250	930	930	17.5	F
12.00R20	18	8.5	154/151	3750	3450	830	830	18.0	F
11R22.5	16	8.25	148/143	3000	2725	830	830	16.5	J
12R22.5	18	9.00	152/149	3650	3250	830	830	17.0	J
295/80R22.5	18	9.00	152/149	3650	3250	900	900	21.0	J



WS688 全钢子午胎 RADIAL TIRE

主要特点:

优越的防不规则磨损性能, 行驶稳定性能, 具有良好的散热性能。

适用路况: 适用于恶劣路面和普通等级路面, 中短途车辆使用。

Main Features:

Outstanding in anti-irregular wear performance, excellent in stable comfortable and safe driving, good heat dispersion performance.

Applications: suitable for bad or common level highway in medium and short distance driving.



WS711 全钢子午胎 RADIAL TIRE

主要特点:

高耐磨, 耐偏磨, 良好的散热性能, 防夹石, 具有良好的抗冲击力, 高速行驶稳定性强。

适用路况: 适用于长途高速公路。

Main Features:

Superior in wearing resistance and anti-irregular wear performance, good heat dispersion performance, anti-pinch stone, good anti-impact resistance, excellent in high speed stability performance.

Applications: Suitable for long-distance highways.



技术参数 Technical parameter

规格 SIZE	层数 PR	标准轮辋 Standard Rim	负荷指数 Load Index	负荷能力 Load Capacity (KG)		气压 Pressure (kPa)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
12.00R24	18	8.25	158/155	4250	3875	830	830	21.0	K
12.00R24	20	8.5	180/157	4900	4125	900	900	21.0	K

技术参数 Technical parameter

规格 SIZE	层数 PR	标准轮辋 Standard Rim	负荷指数 Load Index	负荷能力 Load Capacity (KG)		气压 Pressure (Kpa)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
11R22.5	18	8.25	146/143	3000	2725	830	830	15.0	M
12R22.5	18	9.00	152/149	3550	3250	930	930	15.5	M
11R24.5	18	8.25	148/146	3250	3000	830	830	15.0	K
13R22.5	18	9.75	154/161	3700	3450	830	830	15.5	M



WS712 全钢子午胎 RADIAL TIRE

主要特点:

高耐磨, 耐偏磨, 良好的散热性能, 防夹石, 具有良好的抗冲击力, 高速行驶稳定性强。

适用路况: 适用于普通等级路面, 中长途车辆使用。

Main Features:

Superior in wearing resistance and anti-irregular wear performance, good heat dispersion performance, anti-pinch stone, good anti-impact resistance, excellent in high speed stability performance.

Applications: suitable for the expressway and ordinary road conditions.

技术参数 Technical parameter

规格 SIZE	层级 PR	标准轮辋 Standard Rim	负荷指数 Load Index	负荷能力 Load Capacity (KG)		气压 Pressure (KPa)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
11R22.5	16	8.25	146/143	3000	2725	830	830	15.0	M
12R22.5	18	9.00	152/149	3650	3290	930	930	15.0	M
295/80R22.5	18	9.00	152/149	3650	3290	930	930	15.0	M
315/80R22.5	18	9.00	154/151	3750	3450	830	830	15.0	M
315/80R22.5	20	9.00	156/150	4000	3380	850	850	15.0	L

WS766 全钢子午胎 RADIAL TIRE

主要特点:

超强的制动性与驱动性能, 高耐磨, 低生热, 具有优异的防水滑性能和防不规则磨损失性, 抗侧滑性能优越, 行驶平稳, 安全。

适用路况: 适用于普通等级路面, 中长途车辆使用。

Main Features:

Unique tread belt structure, high wear resistance, excellent anti-impact force, optimized and reinforced the bead design.

Applications: excellent traction performance, suitable for the expressway and ordinary road conditions.

技术参数 Technical parameter

规格 SIZE	层级 PR	标准轮辋 Standard Rim	负荷指数 Load Index	负荷能力 Load Capacity (KG)		气压 Pressure (KPa)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
385/65R22.5	20	11.75	160	4500	-	900	-	18.0	K



SUPER
WIDE
SECTION
DESIGN

WS788 全钢子午胎 RADIAL TIRE

主要特点:

赋予轮胎卓越的直线行驶稳定性;低噪音的花纹设计,减少侧向滑移,降低滚动阻力。改善轮胎偏磨。宽断面设计,路面附着能力强。

适用路况:适用于长途高速公路。

Main Features:

excellent straight driving stability performance; low noise tread design, anti-side-slip performance, lower rolling resistance, improved anti-side wearing capacity. Wide section design, excellent road adhesion ability.

Applications: Suitable for long-distance highways.

WS800 全钢子午胎 RADIAL TIRE

主要特点:

超强的制动性与驱动性能,高耐磨,低生热,抗撕裂,耐切割,超强的地面附着性能,具有良好的抗冲击能力和散热性能。

适用路况:适用于恶劣路面和普通等级路面,中长途车辆使用。

Main Features:

excellence braking and driving performance, high wearing and tearing resistance, low heat, super ground adhesion capacity, good anti-impact and anti-cutting resistance, good heat dispersion performance.

Applications: suitable for bad or common level highway in medium and short distance driving.

技术参数 Technical parameter

规格 SIZE	层级 PR	标准轮辋 Standard Rim	负荷指数 Load Index	负荷能力 Load Capacity (KG)		气压 Pressure (Kpa)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
295/80R22.5	18	9.00	152/149	3550	3250	900	900	18.0	M

技术参数 Technical parameter

规格 SIZE	层级 PR	标准轮辋 Standard Rim	负荷指数 Load Index	负荷能力 Load Capacity (KG)		气压 Pressure (Kpa)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
11R22.5	16	8.25	146/143	3000	2725	800	800	18.5	M
12R22.5	18	9.00	152/149	3550	3250	900	900	19.0	M
11R24.5	16	8.25	149/146	3250	3000	800	800	18.5	K



WS806 全钢子午胎 RADIAL TIRE

主要特点:

超强的制动性与驱动性能,高耐磨,低生热,抗撕裂,耐切割,超强的地面附着性能,具有良好的抗冲击能力和散热性能。

适用路况:适用于恶劣路面和普通等级路面,中长途车辆使用。

Main Features:

excellent braking and driving performance, high wearing and tearing resistance, low heat, super ground adhesion capacity, good anti-impact and anti-cutting resistance, good heat dispersion performance.

Applications: suitable for bad or common level highway in medium and short distance driving.



WS816 全钢子午胎 RADIAL TIRE

主要特点:

超强的制动性与驱动性能,高耐磨,超强的地面附着性能,具有良好的载重能力。

适用路况:适用于恶劣路面和普通等级路面,中长途车辆使用。

Main Features:

Superior in braking and driving performance, high wear resistance, super adhesion performance, good loading capacity.

Applications: suitable for bad or common level highway in medium and short distance driving.



技术参数 Technical parameter

规格 SIZE	层数 PLY	标准轮辋 Standard Rim	负荷指数 Load Index	负荷能力 Load Capacity (KG)		气压 Pressure (PSI)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
11R22.5	16	8.25	146/143	2000	2725	830	830	19.5	M
12R22.5	18	9.00	152/149	2550	3290	830	830	19.5	M

技术参数 Technical parameter

规格 SIZE	层数 PLY	标准轮辋 Standard Rim	负荷指数 Load Index	负荷能力 Load Capacity (KG)		气压 Pressure (PSI)		花纹深度 Tread Depth (mm)	速度级别 Speed Rating
				单胎 Single	双胎 Dual	单胎 Single	双胎 Dual		
235/80R22.5	16	9.00	152/149	2650	3250	800	800	19.5	M
315/80R22.5	18	9.00	154/151	3750	3450	830	830	19.5	M
315/80R22.5	20	9.00	158/150	4000	3350	850	850	19.5	L

斜交胎系列

BIAS TIRE SERIES





E3/L3 工程胎 OTR TIRE

技术参数 Technical parameter

规格 SIZE	层级 PR	轮辋 Standard Rim	直径 Overall Dia(mm)	断面宽 Section Width(mm)	最大载重 Max Load(kg)		最大气压 Max Pressure(kpa)		重量(千克) Weight(KG)	装箱量 QTY/40HQ
					10km/h	50km/h	10km/h	50km/h		
29.5-25	28	25.00/3.6	1923	750	17500	11500	425	325	510.5	27
26.5-25	24	22.00/3.0	1750	675	13500	9132	385	325	277	37
26.5-25	28	22.00/3.0	1750	675	15500	10000	475	350	322	36
26.5-25	32	22.00/3.0	1750	675	16275	10500	498	367	343	35
26.5-25	36	22.00/3.0	1750	675	17089	11025	522.9	385.35	359.21	35
23.5-25	20	19.50/2.5	1615	595	10900	7300	375	300	213.5	50
23.5-25	24	19.50/2.5	1615	595	12500	8000	475	300	220	49
20.5-25	20	17.00/2.0	1490	520	8835	5580	420	304	164.5	70
20.5-25	24	17.00/2.0	1490	520	9500	6000	450	325	172.73	70
18.00-25	28	13.00/2.5	1615	500	13600	8000	650	500	194.4	58
18.00-25	32	13.00/2.5	1615	500	15000	8750	750	575	208.4	58
17.5-25	16	14.00/1.5	1350	445	7300	4250	475	300	105.5	90
17.5-25	20	14.00/1.5	1350	445	8250	5000	575	400	111	90
16.00-25	20	11.25/2.0	1495	430	10600	6000	650	475	172.35	74
15.5-25	20	12.00/1.3	1275	395	6800	3635	460	285	89.5	140
13.00-25	24	8.5	1300	350	8483	4990	665	500	105	138
16.00-24	20	11.25/2.0	1490	430	9494	5340	578.5	422.75	140.29	88
16.00-24	24	11.25/2.0	1490	430	10600	6000	650	475	147.31	88
14.00-24	16	10	1420	375	7565	4116.3	623	422.75	95.67	122
14.00-24	20	10	1420	375	8500	4625	700	475	101.8	122
16/70-20	20	13	1075	410	5150	2900	450	350	73.2	120
14.00-20	20	10	1265	375	7500	4375	700	525	82.85	122
12.00-16	16	6.5	1145	325	3585	750	750	27.9	27.9	410
11.00-16	16	6.5	1105	293	3135	650	650	27.9	27.9	448
10.5/95-16	12	6.5	1094	284	2939	608	608	17.9	17.9	460
10.00-16	16	6.5	910	275	2742	565	565	28.5	28.5	470
9.00-16	16	6.5	890	255	1955	630	630	27.9	27.9	512
8.25-16	16	6.5	855	235	1800	730	730	25.1	25.1	545
7.50-16	16	6	761	185	1180	630	630	20.5	20.5	595

L3 工程胎 OTR TIRE

技术参数 Technical parameter

规格 SIZE	层级 PR	轮辋 Standard Rim	直径 Overall Dia(mm)	断面宽 Section Width(mm)	最大载重 Max Load(kg)		最大气压 Max Pressure(kpa)		重量(千克) Weight(KG)	装箱量 QTY/40HQ
					10km/h	50km/h	10km/h	50km/h		
23.5-25	20	19.50/2.5	1615	595	10900	7300	375	300	213.5	52
	24	19.50/2.5	1615	595	12500	8000	475	300	220	50
17.5-25	16	14.00/1.5	1350	445	7300	4250	475	300	105.5	92
	20	14.00/1.5	1350	445	8250	5000	575	400	111	92
20.5/70-16	12	8.5	830	340	1980	-	350	-	38.5	120



L5 工程胎 OTR TIRE

技术参数 Technical parameter

规格 SIZE	层级 PR	轮辋 Standard Rim	直径 Overall Dia(mm)	断面宽 Section Width(mm)	最大载重 Max Load(kg)		最大气压 Max Pressure(kpa)		重量(千克) Weight(KG)	装箱量 QTY/40HQ
					10km/h	50km/h	10km/h	50km/h		
29.5-25	28	25.00/3.6	1923	750	17500	12300	435	332	752.2	27
	24	22.00/3.0	1750	675	13500	9132	295	325	518.6	37
	28	22.00/3.0	1750	675	15500	10000	475	350	539.7	36
	32	22.00/3.0	1750	675	16275	10500	498	367	549.2	35
26.5-25	36	22.00/3.0	1750	675	17089	11025	522.9	385.35	565.74	35



E3 工程胎 OTR TIRE

技术参数 Technical parameter

规格 SIZE	层级 PR	轮辋 Standard Rim	直径 Overall Dia(mm)	断面宽 Section Width(mm)	最大载重 Max Load(kg)		最大气压 Max Pressure(kpa)		重量(千克) Weight(KG)	装箱量 QTY/40HQ
					10km/h	50km/h	10km/h	50km/h		
13.00-25	24	8.50	1300	350	8483	4990	665	500	105	138





HQ001 实心叉车胎

SOLID TIRE

技术参数 Technical parameter

规格 SIZE	轮辋 Standard Rim	直径(mm) Overall Dia(mm)	断面宽(mm) Section Width(mm)	重量(千克) Weight(KG)	装箱量/20'GP QTY/20'GP
8.15-15 (28 x 9-15)	7.00	700	215	55.3	310
8.25-15	6.50	818	203	65	290
8.25-12	5.00S	720	195	65	260
7.00-12	5.00S	654	170	45.4	430
6.50-10	5.00F	570	158	34	560
7.00-9	5.00S	550	168	34	520
18 x 7-8	4.00E	525	146	27	770
5.00-8	4.33R	455	158	21	960
4.00-8	3.50D	455	126	18	1210
4.00-8	3.75	423	115	9.5	1550
21 x 8-9	6.00	535	188	35	272
23 x 9-10	6.50	595	211	52	272
7.00-15	5.50	759	186	64.5	272
7.50-15	6.00	774	215	73	265
7.50-16	6.00	819	181	77	257
250-15	7.00	735	235	77.5	260
3.00-15	7.00	836	256	115.5	165



HQ002 充气叉车胎

PNEUMATIC TIRE

技术参数 Technical parameter

规格 SIZE	轮辋 Standard Rim	直径(mm) Overall Dia(mm)	断面宽(mm) Section Width(mm)	最大气压 Max Pressure(kpa)	重量(千克) Weight(KG)	装箱量/20'GP QTY/20'GP
8.15-15 (28 x 9-15)	14	7.00	710	220	23	310
8.25-15	12	6.50	840	353	26.5	230
300-15	18	8.00	840	300	43	175
8.25-12	18	5.00S	728	210	22	260
7.00-12	12	5.00S	676	190	16	430
6.50-10	10	5.00F	590	175	12	560
7.00-9	10	5.00S	590	190	12	520
6.00-9	10	4.00E	540	160	10	770
18 x 7-8	10	4.33R	173	465	8.5	900
5.00-8	10	3.50D	470	137	6	1,210
23 x 9-10	12	6.50F	595	225	15	240
27 x 10-12	12	3.50D	690	225	21	180

HQ003 斜交矿山胎

BIAS MINING TIRE

技术参数 Technical parameter

规格 SIZE	层级 PII	轮辋 Standard Rim	直径 Overall Dia(mm)	断面宽 Section Width(mm)	最大载重 Max Load(Kg)		最大气压 Max Pressure(kpa)		重量(千克) Weight(KG)	装箱量 QTY/40'HQ
					10km/h	50km/h	10km/h	50km/h		
11.00-20	16	8.00	1085	293	3650	3150	910	840	63	280
10.00-20	18	7.50	1055	278	3350	2900	910	840	55	290



HQ004 斜交卡车胎

BIAS TRUCK TIRE

技术参数 Technical parameter

规格 SIZE	层级 PII	轮辋 Standard Rim	直径 Overall Dia(mm)	断面宽 Section Width(mm)	最大载重 Max Load(Kg)		最大气压 Max Pressure(kpa)		重量(千克) Weight(KG)	装箱量 QTY/40'HQ
					10km/h	50km/h	10km/h	50km/h		
900-20	16	7.00	1018	259	2900	2500	880	810	35	370



HQ005 斜交卡车胎

BIAS TRUCK TIRE

技术参数 Technical parameter

规格 SIZE	层级 PII	轮辋 Standard Rim	直径 Overall Dia(mm)	断面宽 Section Width(mm)	最大载重 Max Load(Kg)		最大气压 Max Pressure(kpa)		重量(千克) Weight(KG)	装箱量 QTY/40'HQ
					10km/h	50km/h	10km/h	50km/h		
10.00-20	16	7.50	1055	278	3000	2650	810	740	40	320





HQ006 斜交卡车胎

BIAS TRUCK TIRE

技术参数 Technical parameter

规格 SIZE	层级 PR	轮辋 Standard Rim	直径 Overall Dia(mm)	断面宽 Section Width(mm)	最大载重 Max Load(kg)		最大气压 Max Pressure(psi)		重量(千克) Weight(KG)	装箱量 QTY/40HQ
					10km/h	50km/h	10km/h	50km/h		
10.00-20	16	7.50	1065	278	3000	2650	810	740	40	320
9.00-20	16	7.00	1018	259	2900	2500	880	810	35	370
8.25-20	16	6.50	974	236	2430	2180	910	840	30	445
8.25-16	14	6.50H	865	235	1500		630		23	650
7.50-20	14	6.00	935	215	1900	1700	810	740	25.5	540
7.50-16	14	6.00G	805	215	1695		760		20	760
7.00-16	14	6.00G	750	200	910		420		16	870
7.00-15	12	5.50E	750	200	1030		530		12	950
6.50-16	12	5.50F	750	185	1060	925	630		14	1000
6.50-15	10	4.50E	705	185	825	730	530		12	1300
6.50-14	8	4	680	185	900	800	530		11	1400
6.00-15	8	4.50E	705	170	730	630	420		10	1500
6.00-14	6	4.5J	680	170	580	515	320		9.5	1600
6.00-13	8	4.50B	655	170	650	580	420		8	1700

HQ008 斜交卡车胎

BIAS TRUCK TIRE

技术参数 Technical parameter

规格 SIZE	层级 PR	轮辋 Standard Rim	直径 Overall Dia(mm)	断面宽 Section Width(mm)	最大载重 Max Load(kg)		最大气压 Max Pressure(psi)		重量(千克) Weight(KG)	装箱量 QTY/40HQ
					10km/h	50km/h	10km/h	50km/h		
12.00-20	18	8.50	1125	315	3750	3350	810	740	53	245
11.00-20	16	8.00	1085	293	3350	2900	810	740	45	260
10.00-20	16	7.50	1065	278	3000	2650	810	740	40	300
9.00-20	16	7.00	1018	259	2900	2500	880	840	35	370
8.25-20	16	6.50	947	236	2430	2180	910	840	29	445
8.25-16	14	6.50H	865	235	1500		630		23	650
7.50-20	14	6.00	935	215	1900	1700	810	740	25.5	540
7.50-16	14	6.00G	905	215	1695		760		20	760
7.00-15	14	6.00G	750	200	910		420		16	870
7.00-16	12	5.50F	750	200	1030		530		13	950
6.50-16	12	6.50F	750	185	1060	925	630		14	1000
6.50-15	10	4.50E	705	185	825	730	530		12	1300
6.00-13	8	4.50B	635	170	650	580	420		8	1700



HQ007 斜交卡车胎

BIAS TRUCK TIRE

技术参数 Technical parameter

规格 SIZE	层级 PR	轮辋 Standard Rim	直径 Overall Dia(mm)	断面宽 Section Width(mm)	最大载重 Max Load(kg)		最大气压 Max Pressure(psi)		重量(千克) Weight(KG)	装箱量 QTY/40HQ
					10km/h	30km/h	10km/h	50km/h		
11.00-20	14	8.00	1065	293	3350	2900	810	500	45	280
7.50-16	14	6.00G	805	215	1695		760		20	760
7.50-15	14	6.00G	780	215	1060	925	420		18.5	770
7.00-16	14	6.00G	750	200	910		420		16	870

HQ010 斜交农业胎

BIAS AGRICULTURAL TIRE

技术参数 Technical parameter

规格 SIZE	层级 PR	轮辋 Standard Rim	直径 Overall Dia(mm)	断面宽 Section Width(mm)	最大载重 Max Load(kg)	最大气压 Max Pressure(psi)	重量(千克) Weight(KG)	装箱量 QTY/40HQ
6.00-16	10	4.50E	745	160	650	363	13	1200
6.00-12	6	4.50E	640	155	405	250	10	1860



HQ009 斜交卡车胎

BIAS TRUCK TIRE

技术参数 Technical parameter

规格 SIZE	层级 PR	轮辋 Standard Rim	直径 Overall Dia(mm)	断面宽 Section Width(mm)	最大载重 Max Load(kg)		最大气压 Max Pressure(psi)		重量(千克) Weight(KG)	装箱量 QTY/40HQ
					15km/h	50km/h	15km/h	50km/h		
500-12	8	3.50B	568	143	487	462	400	5	1780	

HQ011 斜交卡车胎

BIAS TRUCK TIRE

技术参数 Technical parameter

规格 SIZE	层级 PR	轮辋 Standard Rim	直径 Overall Dia(mm)	断面宽 Section Width(mm)	最大载重 Max Load(kg)		最大气压 Max Pressure(psi)		重量(千克) Weight(KG)	装箱量 QTY/40HQ
					10km/h	50km/h	10km/h	50km/h		
10.00-20	16	7.50	1050	278	3000	2625	810	740	40	320
9.00-20	16	7.00	1018	259	2900	2500	880	810	35	370
8.25-16	14	6.50H	865	235	1500	1500	630	630	23	650
7.50-20	14	6.00	935	215	1900	1700	810	740	25.5	540
7.50-16	14	6.00G	805	215	1655	1655	760	760	20	760
6.50-16	12	5.50F	750	185	1060	925	630	630	14	1000
6.50-15	10	4.50E	705	185	825	730	530	530	12	1300





HQ012 斜交拖车胎 BIAS TRAILER TIRE

技术参数 Technical parameter

规格 SIZE	层级 PR	轮辋 Standard Rim	直径 Overall Dia(mm)	断面宽 Section Width(mm)	最大载重 Max Load(kg)		最大气压 Max Pressure(kpa)		重量(千克) Weight(KG)	装箱量 QTY/40HQ
					10km/h	50km/h	10km/h	50km/h		
625-15	14	6.50	840	235	4750	4300	3850		24	750



HQ015 斜交卡车胎 BIAS TRUCK TIRE

技术参数 Technical parameter

规格 SIZE	层级 PR	轮辋 Standard Rim	直径 Overall Dia(mm)	断面宽 Section Width(mm)	最大载重 Max Load(kg)		最大气压 Max Pressure(kpa)		重量(千克) Weight(KG)	装箱量/40'GP QTY/40HQ
					10km/h	50km/h	10km/h	50km/h		
600-15	8	4.50E	705	170	730	630	420		10	1500



HQ016 斜交卡车胎 BIAS TRUCK TIRE

技术参数 Technical parameter

规格 SIZE	层级 PR	轮辋 Standard Rim	直径 Overall Dia(mm)	断面宽 Section Width(mm)	最大载重 Max Load(kg)		最大气压 Max Pressure(kpa)		重量(千克) Weight(KG)	装箱量/40'GP QTY/40HQ
					10km/h	50km/h	10km/h	50km/h		
4.00-8	8	3.00D	415	112	215		250		3.5	2165



HQ017 斜交拖车胎 BIAS TRAILER TIRE

技术参数 Technical parameter

规格 SIZE	层级 PR	轮辋 Standard Rim	直径 Overall Dia(mm)	断面宽 Section Width(mm)	最大载重 Max Load(kg)		最大气压 Max Pressure(kpa)		重量(千克) Weight(KG)	装箱量 QTY/40HQ
					10km/h	50km/h	10km/h	50km/h		
10.00-20	14	7.50	1055	278	2800	2430	700	630	56	290



Huasheng

SportMax S2000



SportMax S2000是专为不断追求运动极限、享受极致驾乘感受的王者而设计，凭借其出色的高速行驶能力、优异的干湿路面操控性能，同时导入安全、环保的设计理念，成为中高档轿车用户首选轮胎。始终如一的稳定表现，值得您的充分信赖！

SportMax S2000 seeks exercise limit and extreme experience. The excellent high speed ability, handling in both dry and wet conditions, security and green design, make it to be preferred choice for luxury cars. Her stable performance is worthy of your trust.

主要优势

Features

I、采用不同于以往的非对称性花纹，使其在干湿路面的抓地力和操控性具有了领先优势；

Special asymmetrical design provides excellent grip and handling in both dry and wet conditions.

II、花纹块强度从内侧到外侧逐渐提高，这一革命性的设计使轮胎无论在光滑崎岖的山路还是在大雨滂沱的高速公路，都能从容应对；

Revolutionary tread design, rising strength from inside to outside, can deal with both smooth mountain road and downpour highway, at leisure.

III、使用最新溶聚丁苯和含硅技术的配方，既能提供优异的湿地性能和极低的滚动阻力，同时也提供了高速行驶时的极佳操控性；

The updated SSBR and silica compound provide excellent wet grip, much reduced rolling resistance, and terrific handling in high speed.

IV、引人注目的两条中央大花纹沟，配合专门配方，可以快速地将水排出去，这是SportMax S2000带给您从容应对各种路况的理由；

The dramatic 2 central big grooves with special compound, enhances efficient water evacuation to deal with all conditions.

技术指标 Technical Specifications

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	280	AA	A
	205	/	50	ZR	16	XL	91W	6.5	615	340	612	214	280	AA	A
	225	/	50	ZR	16	XL	96W	7.0	710	340	632	233	280	AA	A
	205	/	55	ZR	16		91W	6.5	615	300	632	214	280	AA	A
	205	/	55	ZR	16	XL	94W	6.5	670	340	632	214	280	AA	A
	215	/	55	ZR	16	XL	97W	7.0	730	340	642	226	280	AA	A
	225	/	55	ZR	16	XL	99W	7.0	775	340	654	233	280	AA	A
17	205	/	40	ZR	17	XL	84W	7.5	500	340	596	212	280	AA	A
	215	/	40	ZR	17	XL	87W	7.5	545	340	604	218	280	AA	A
	245	/	40	ZR	17	XL	95W	8.5	690	340	628	248	280	AA	A
	225	/	45	ZR	17	XL	94W	7.5	670	340	634	225	280	AA	A
	205	/	45	ZR	17	XL	88W	7.0	560	340	616	206	280	AA	A
	215	/	45	ZR	17	XL	91W	7.0	615	340	626	213	280	AA	A
	235	/	45	ZR	17	XL	97W	8.0	730	340	644	236	280	AA	A
	245	/	45	ZR	17	XL	99W	8.0	775	340	652	243	280	AA	A
	235	/	50	ZR	17	XL	100W	7.5	800	340	668	245	280	AA	A
	215	/	50	ZR	17	XL	95W	7.0	690	340	648	226	280	AA	A
	225	/	50	ZR	17	XL	98W	7.0	750	340	658	233	280	AA	A
	235	/	55	ZR	17	XL	103W	7.5	875	340	690	245	280	AA	A
	215	/	55	ZR	17	XL	98W	7.0	750	340	668	226	280	AA	A
	225	/	55	ZR	17	XL	101W	7.0	825	340	680	233	280	AA	A
18	235	/	40	ZR	18	XL	95W	8.5	690	340	645	241	280	AA	A
	245	/	40	ZR	18	XL	97W	8.5	730	340	653	248	280	AA	A
	225	/	40	ZR	18	XL	92W	8.0	630	340	637	230	280	AA	A
	225	/	45	ZR	18	XL	95W	7.5	690	340	659	225	280	AA	A
	215	/	45	ZR	18	XL	93W	7.0	650	340	651	213	280	AA	A
	255	/	45	ZR	18	XL	103W	8.5	875	340	687	255	280	AA	A
	235	/	45	ZR	18	XL	98W	8.0	750	340	669	236	280	AA	A
	245	/	45	ZR	18	XL	100W	8.0	800	340	677	243	280	AA	A
19	235	/	35	ZR	19	XL	91W	8.5	615	340	647	241	280	AA	A
	245	/	35	ZR	19	XL	93W	8.5	650	340	655	248	280	AA	A
20	235	/	35	ZR	20	XL	92W	8.5	630	340	672	241	280	AA	A
	245	/	35	ZR	20	XL	95W	8.5	690	340	680	248	280	AA	A
	225	/	35	ZR	20	XL	90W	8.0	600	340	666	230	280	AA	A
	255	/	35	ZR	20	XL	97W	9.0	730	340	686	260	280	AA	A



All Season HP

ComfortMax AS H202

ComfortMax AS H202是一款专为私家用户设计的轮胎，合理的花纹节距排列和特殊的花纹块设计使其具备了超常的静音性及卓越的干湿地抓地力，带给您不一样的驾车体验。其含硅成分的特殊配方，使滚动阻力系数降低，更环保、节油。优化的轮廓设计，提高了轮胎的舒适性，让您享受美好车生活！

ComfortMax AS H202 is designed for economic cars. The variable pitch and special tread block design provide super silence and excellent grip. The silica compound delivers reduced rolling resistance and fuel efficiency. Optimized outline provides comfortable journey.

主要优势

Features

I、均衡的综合性能：静音、节油、安全、舒适；

Balanced performance: Silence, Fuel Efficiency, Security, Comfort.

II、优化的花纹节距和胎肩部吸音槽设计，为驾驶带来卓越的静音感受；

Variable pitch and noise reducing shoulder deliver silent journey.

III、含硅配方的优秀节油能力，经济省钱；

Silica compound provides excellent fuel efficiency.

IV、特殊的胎面轮廓和优化的断面轮廓设计，提高操控稳定性的同时提高轮胎的舒适性。

Special tread outline and section design improve handling stability and comfort.

V、四季胎设计。

All season design.

技术指标 Technical Specifications

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



All Season UHPT

SportMax XAS H2000

SportMax XAS H2000 是专为追求超高性能的高档用户所设计，她采用非对称和非单向的花纹设计，使该轮胎拥有非凡的操控性和优秀的舒适性，四季轮胎性能又使其具有卓越的湿地性能。这款轮胎完美地综合了各项优异的性能，带给您不同凡响的驾驶乐趣。

SportMax XAS H2000 is designed for top grade users seeking ultra-high performance. The asymmetrical, unidirectional tread design provides excellent handling and comfort. All season design delivers excellent wet grip. It delivers all outstanding performance and brings you excellent fun of driving.

主要优势

Features

I、采用非对称花纹，使其在干湿地路面均具有优秀的抓地力和转弯操控性；

The asymmetrical design provides excellent grip in both dry and wet conditions, enhances turning handling.

II、内外侧非等宽度节距有效降低花纹噪音；

Variable pitch on both sides reduces noise.

III、使用最新溶聚丁苯和含硅技术的配方，既能提供优异的湿地性能和极低的滚动阻力，同时也提供了高速行驶时的最佳操控性；

The updated SSB and silica compound provide excellent wet grip, much reduced rolling resistance, and terrific handling in high speed.

IV、波纹条状主花纹沟控制沟内水流流向，大角度花纹沟降低水滑现象，大雨磅礴的高速路上也能随意行驶；

The corrugated central grooves direct water, the wide-angle grooves enhance anti-hydroplaning capabilities. It runs easily on downpour highway.

V、强大的中央花纹筋有效提高了直线操控性；

Strong circumferential central rib improves straight line stability.

VI、四季胎设计。

All season design.

技术指标 Technical Specifications

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	615	300	632	214	420	AA	A	
	215	/	55	ZR	16	93W	7.0	650	300	642	226	420	AA	A	
	225	/	55	ZR	16	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
235	/	55	ZR	17	XL	103W	7.5	875	340	690	245	420	AA	A	
18	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



DurableMax Taxi RS01

DurableMax Taxi RS01是一款专为出租车设计的轮胎。采用三道花纹沟和宽大花纹块设计，特别是使用超精细炭黑，极大提升了轮胎的耐磨性和安全性，并降低了轮胎的滚动阻力，为出租车司机在保证安全的同时提高营运收益。

DurableMax Taxi RS01 is specially designed for taxis. It uses 3 circumferential grooves, wide tread blocks, and especially hyperfine carbon, improves a lot mileage and safety, and also reduces rolling resistance much. It brings security and benefit for taxi drivers.

主要优势

Features

- I、两条连续的中央肋条花纹，提供超强耐磨能力；
2 circumferential central ribs provide super wear-resistance.
- II、采用进口超精细炭黑，大幅度提升轮胎的耐磨耗能力，同时有效降低轮胎的滚动阻力，提高出租车的营运收益；
Imported hyperfine carbon improves a lot mileage and reduces rolling resistance much.
- III、胎肩部连续花纹块设计，为连续行驶条件下的汽车提供优越的驾驶稳定性和操控性能，保证驾驶安全。
Circumferential tread blocks on shoulders deliver excellent stability, handling and security.

Performance Taxi

技术指标 Technical Specifications

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



SUV HT

PracticalMax HT RS21

PracticalMax HT RS21是一款具有优异驾驶性能和静音舒适性能的城市SUV轮胎，胎面稳定花纹块设计在湿滑路面上具有超强的制动性能和操控性能，适用于城市和乡村各种混合路面。她将高级乘用车轮胎的舒适性和宁静性融入越野胎中，为驾驶带来无限乐趣。

PracticalMax HT RS21 has excellent performance of handling and silence, is specially designed for city SUV. Stability tread blocks provide super brake performance and excellent handling. It fits both county and city roads, with comfort and silence.

主要优势

Features

I、四条主花纹沟配合横向花纹沟，提供优秀的排水性能，确保大雨磅礴天气驾驶的安全性；

4 wide circumferential grooves with lugs provide effective water drainage, improve security in wet conditions.

II、弯曲型细沟槽的设计，极大地降低了雨天路面和轮胎之间的水膜，防止水滑现象的发生；

Crooked sipes reduce water film a lot and prevent hydroplaning.

III、刚性均匀的花纹块设计，并配合连续的中央花纹筋，提高轮胎直线行驶的稳定性；

Solid uniform tread blocks with circumferential ribs improve straight line stability.

IV、花纹沟台阶状设计，防止在乡间路面行驶时夹石子现象。

Step grooves floor prevents pebbles.

技术指标 Technical Specifications

Rim Diameter	Size						LI&SS	Standard Rim	Max. Load	Max. Pressure	Overall Diameter	Section Width	UTQG			
								inch	kg	kPa	mm	mm				
15	P	235	/	75	R	15		105H	6.5	925	300	733	235	500	A	A
16	P	235	/	60	R	16		100H	7.0	800	300	688	240	500	A	A
	P	215	/	70	R	16		100H	6.5	800	300	708	221	500	A	A
	P	225	/	70	R	16		103H	6.5	875	300	722	228	500	A	A
	P	235	/	70	R	16		106H	7.0	950	300	736	240	500	A	A
	P	245	/	70	R	16		107H	7.0	975	300	750	248	500	A	A
	P	255	/	70	R	16		111H	7.5	1090	300	764	260	500	A	A
	P	265	/	70	R	16		112H	8.0	1120	300	778	272	500	A	A
	P	265	/	75	R	16		114H	7.5	1180	300	804	267	500	A	A
17	P	235	/	55	R	17		99H	7.5	775	300	690	245	500	A	A
	P	225	/	60	R	17		99H	6.5	775	300	702	228	500	A	A
	P	225	/	65	R	17		102H	6.5	850	300	724	228	500	A	A
	P	235	/	65	R	17	XL	108H	7.0	1000	340	738	240	500	A	A
	P	245	/	65	R	17		107H	7.0	975	300	750	248	500	A	A
	P	265	/	65	R	17		112H	8.0	1120	300	776	272	500	A	A
	P	265	/	70	R	17		115H	8.0	1215	300	804	272	500	A	A
18	P	235	/	60	R	18	XL	107V	7.0	975	340	739	240	500	A	A



SUV AT

PracticalMax AT RS23

PracticalMax AT RS23是一款适合于全路况的越野SUV用轮胎，她在满足铺装路面性能的同时，突出在山路、泥路和雪路等非铺装路面上的抓地性能和运动性能。虎牙状花纹设计为汽车提供强大的越野性能，同时耐切割配方的使用极大提升了轮胎花纹的寿命。成为众多追求全路况越野爱好者的不二选择。

PracticalMax AT RS23 is specially designed for all terrain SUV. It enhances the performance of grip and sport, for on or off road use. The tiger-teeth tread blocks provide super overland performance, the cut resistance compound improves mileage much.

主要优势

Features

I、虎牙状三维立体花纹块，提供优异的铺装和非铺装路面抓地性能；
3D tiger-teeth tread blocks provide excellent grip for both on and off road.

II、混合花纹沟设计为山路、泥地和雪地路面的抓地力提供了保证；
Mixed grooves improve grip in mountain, mud and snow conditions.

III、不规则花纹沟设计保证了非铺装路面的抓地力和强大的越野能力；
Irregular grooves deliver grip off road and super overland capability.

IV、非等深横向花纹沟设计，有效降低花纹噪音，同时提高花纹块强度；
Different depth lateral grooves reduce noise and improve strength of tread blocks.

V、特殊的耐切割配方确保花纹块的切割能力；
Special cut resistance compound.

VI、特殊的肩部加强设计，防止非铺装路面轮胎产生的损伤，带给您无穷的驾驶体验。
Specially enhanced shoulders prevent damages.

技术指标 Technical Specifications

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	100/97S		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



Commercial LTR

DurableMax RS01

DurableMax RS01是一款商务用轻卡轮胎，能满足各种极端苛刻条件下的超重测试，专为提高商务营运收益而设计。

DurableMax RS01 is specially designed for commercial vans and light trucks. It is suitable for overload conditions and brings benefit.

主要优势

Features

- I、两条连续的中央肋条花纹，提供超强耐磨能力；
2 circumferential central ribs provide super wear-resistance.
- II、凸面向外抵出花纹块设计，为轮胎提供优越的牵引性能和抗侧滑性能；
Convex tread blocks provide excellent traction and prevent sideslip.
- III、胎肩部连续花纹块设计，为高负荷条件下的汽车提供优越的驾驶稳定性和操控性能；
Circumferential tread blocks on shoulders deliver excellent stability and handling.
- IV、特殊的轮廓设计，防止轮胎偏磨的发生。
Special outline avoidseccentric wear.

技术指标 Technical Specifications

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	6	88/86R	5.0	560/530	375	562	170	
14	185			R 14	C 8	8	102/100R	5.5	850/800	450	650	188	
	195			R 14	C 8	8	106/104R	5.5	950/900	450	666	198	
15	195	/	65	R 15	C 6	6	98/96R	6.0	750/710	375	635	201	
	195	/	70	R 15	C 8	8	104/102R	6.0	900/850	450	655	201	
	215	/	70	R 15	C 8	8	109/107R	6.5	1030/975	450	683	221	
	225	/	70	R 15	C 8	8	112/110R	6.5	1120/1060	450	697	228	
	195			R 15	C 8	8	106/104R	5.5	950/900	450	693	196	
16	215	/	60	R 16	C 8	8	108/106T	6.5	1000/950	475	664	221	
	205	/	65	R 16	C 8	8	107/105R	6.0	975/925	475	672	209	
	215	/	65	R 16	C 8	8	109/107R	6.5	1030/975	475	686	221	
	225	/	65	R 16	C 8	8	112/110R	6.5	1120/1060	475	698	228	
	235	/	65	R 16	C 8	8	115/113R	7.0	1215/1150	475	712	240	
	195	/	75	R 16	C 8	8	107/105R	5.5	975/925	475	698	196	
	205	/	75	R 16	C 10	10	113/111R	5.5	1150/1090	525	714	203	
	215	/	75	R 16	C 10	10	116/114R	6.0	1250/1180	525	728	216	
	225	/	75	R 16	C 10	10	121/120R	6.0	1450/1400	575	744	223	

Truck & Commercial

HS101



规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
11R22.5	16	8.25	146/143M	1050	279	3000/2725	830
12R22.5	18	9.0	152/149M	1084	300	3550/3275	930
315/80R22.5	18	9.0	154/151M	1076	312	3750/3450	850
315/80R22.5	20	9.0	157/153L	1076	312	4125/3650	870
295/80R22.5	18	9.0	152/149M	1044	298	3550/3250	900

HS918



规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
12.00R24			10/157K	1226	313	4500/4125	900
11.00R20			12/149K	1085	296	3550/3250	930
12.00R20			14/151K	1122	313	3750/3450	830
7.50R16			12/118K	805	215	1500/1320	770
8.25R16			18/124K	855	235	1800/1600	770

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HS102



规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
295/80R22.5	18	9.00	152/149M	1044	298	3550/3250	900
315/80R22.5	18	9.00	154/151M	1076	312	3750/3450	850
315/80R22.5	20	9.00	157/153L	1076	312	4125/3650	870

HS928



规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
315/80R22.5	20	9.0	156/150K(M+S)	1076	312	4000/3350	830

HS103



规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
11R22.5	16	8.25	146/143M	1050	279	3000/2725	830
12R22.5	18	9.0	152/149M	1084	300	3550/3275	930
295/80R22.5	18	9.0	152/149M	1044	298	3550/3250	900

HS109



规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
315/80R22.5	18	9.0	154/151M	1076	312	3750/3450	850
315/80R22.5	20	9.0	157/153L	1076	312	4125/3650	870

Dimension: 1983 X 1347
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HS218



规格 Size	原级 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
12.00R24	20	8.5	160/157K	1226	313	4500/4125	900

HS108



规格 Size	原级 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
12.00R24	20	8.5	160/157K	1226	313	4500/4125	900

HS228



规格 Size	原级 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
12.00R24	20	8.5	160/157K	1226	313	4500/4125	900

HS216



规格 Size	原级 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
12.00R24	20	8.5	160/157K	1226	313	4500/4125	900

HS208



规格 Size	原级 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
11R22.5	16	8.25	140/143M	1050	279	3000/2725	830
11R24.5		8.25	149/146L(m+s)	1104	279	3250/3000	830
285/75R24.5		8.25	144/141L(m+s)	1050	283	2800/2575	110PSI
295/75R22.5		9	144/141L(m+s)	1014	298	2800/2575	760

HS206



规格 Size	原级 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
7.50R16	14	6.00G	122/118K	805	215	1500/1320	770
9.5R17.5	18	6.75	143/141M	127PSI	229	2725/2575	127PSI

HS201



规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
315/70R22.5	20	9.0	157/153L	1076	312	4125/3650	870

HS106



规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
385/65R22.5	20	11.75	160K	1072	389	4500	900

HS202



规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
315/70R22.5	20	9.0	157/153L	1076	312	4125/3650	870

HS259



规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
11.00R20	18	8.0	152/149K	1082	296	3550/3250	930

HS205



规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
11R22.5	16	8.25	146/143M	1050	279	3000/2725	830
11R24.5		8.25	149/146L(M+S)	1104	279	3250/3000	830

HS258



规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
11.00R20	18	8.0	152/149K	1085	296	3550/3250	930

HS918+



规格 Size	原配 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index & speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
10.00R20	18	7.5	149/146K	1052	275	3250/3000	930

HS725 矿山型



规格 Size	原配 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index & speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
11.00R20	18	8.0	152/149M	1082	296	3550/3250	930
12.00R20	20	8.5	154/151M	1122	313	3750/3450	830

HS715 矿山型



规格 Size	原配 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index & speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 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

HS718



规格 Size	原配 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index & speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
12.00R20	20	8.5	154/151K	1122	313	3750/3450	830

HS801Q



规格 Size	原配 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index & speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
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

HS107



规格 Size	原配 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index & speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
12R22.5	18	9.0	152/149M	1084	300	3550/3275	930

HS105



规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index & speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
12R22.5	18	9.0	152/149M	1084	300	3550/3275	930

HS716



规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index & speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
11.00R20	18	8.0	152/149K	1085	296	3550/3250	930
12R22.5	18	9.0	152/149K	1084	300	3550/3250	930

HS218



规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index & speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 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

HS268



规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index & speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
7.00R16	14	5.50F	118/114K	775	205	1320/1180	770
7.50R16	14	6.00G	122/118K	806	215	1500/1320	770
8.25R16	16	6.50H	128/124K	855	235	1800/1600	770
8.25R20	16	6.5	139/137K	974	236	2430/2300	930
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
12.00R24	20	8.5	160/157K	1126	313	4500/4125	900
12R22.5	18	9.0	152/149M	1084	300	3550/3275	930
13R22.5	18	9.75	154/151L	1124	320	3750/3450	860
315/80R22.5	18	9.0	154/151M	1076	312	3750/3450	860
315/80R22.5	20	9.0	157/153L	1076	312	4125/3650	870



HS228

4.50-16 6.00-13 6.00-16 7.00-16 5.00-12 6.00-15 7.50-15 5.00-14 6.00-16 7.50-16
5.00-16 6.50-14 8.25-16 5.50-13 6.50-15 7.00-15 7.50-20 8.25-20 9.00-20
10.00-20 11.00-20 12.00-20

曲线花纹

滚动阻力小，防侧滑性能好，适于公路高速行驶，省燃油，节约能源，经济效益好。

The tyres have small in rolling resistance and sideslip-preventing. They are suitable for driving in high speed and saving oil and beneficial.



HS868

4.00-16 4.50-16 5.00-14 5.00-16 5.50-16 6.50-15 6.50-14 6.50-16 7.00-16 8.25-16
8.25-20 9.00-16 7.00-20 7.50-20 8.25-20 9.00-20 10.00-20 11.00-20 12.00-20
7.50-16

八角花纹

高耐磨，超强载，自洁性好，适于沙石路和普通路面行驶。

The tyres are suitable for driving on sandstone road with good standing wear and high in loading ability.



HS388

4.00-16 4.50-16 5.00-14 5.00-16 5.50-16 6.50-15 6.50-14 6.50-16 7.00-16 8.25-16
8.25-20 9.00-16 7.00-20 7.50-20 8.25-20 9.00-20 10.00-20 11.00-20 12.00-20
7.50-16

八角花纹

高耐磨，超强载，自洁性好，适于沙石路和普通路面行驶。

The tyres are suitable for driving on sandstone road with good standing wear and high in loading ability.

轮胎规格 Tyre Size	层级 Ply Rating	轮辋 Rim		新胎充气外缘尺寸 Inflated Dimension		最大负荷 Max Load		相应气压 Inflation Pressure
		标准轮辋 Standard rim	允许轮辋 Permitted rim	断面宽(mm) Section Width	外直径(mm) Overall Diameter	Single Load	Dual Load	
4.00-8	4	3.00D	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
4.50-14	8	3.00D	3 1/2	122	625	570	-	360
4.50-12uLT	4.6.8	3.00B	3 1/2 3.00D 3.50B	127	545	415	395	400
4.50-16LT	6	3.00B	3.00D 3.50D	127	665	325	-	250
5.00-12uLT	6.8	3.50B	3.00D 3.00B 4J 3 1/2 4.00B	143	568	485	465	400
5.00-14LT	8	3.50	3 1/2 4.00B	143	615	340	-	250
5.00-16LT	8	3.50	3 1/2 4.00B	145	685	375	-	250
5.50-16LT	8	4.00	4 1/2	165	705	425	-	250
5.50-13LT	6.8	4J	4 1/2 5J	160	620	565	500	420
6.00-14LT	6.8		4J5J	170	680	685	600	420
6.00-15LT	6.8	4.50E	4 1/2 K	170	705	720	630	420
6.00-16LT	6.8.10	4.50E	4.00E	170	730	860	755	530
*7.00-20	10.12.14	5.5	5.50S 6.00S	200	904	1580	1385	740
7.50-20	8.10.12.14	6.0	6.00T 6.50T	215	935	1885	1655	810
*7.50-16LT	6.8.10.12.14	5.50F	6.00C	200	775	1220	1075	630
*11.00-20	12.14.16.18	8.0	8.00V 8.50S 8.50H 8.50V	293	1085	3270	2870	810
12.00-20	16.18	8.5	8.50V 8.50S 9.00V	315	1125	3730	3270	810
6.00-13LT	6.8		4J5J	170	655	655	570	6.8
6.00-14LT	6.8		4J5J	170	680	685	600	420
6.00-15LT	6.8	4.50E	4 1/2 K	170	705	720	630	420
6.00-16LT	6.8.10	4.50E	4.00E	170	730	860	755	530
6.50-14LT	6.8	4 1/2 J	5J	180	705	785	690	420
6.50-15LT	6.8	4.50E	4 1/2 K 5K 5 1/2 K 5.50F	180	730	820	720	420
*6.50-16LT	6.8.10.12	5.50F	5.00E 5.50F	185	750	975	860	530
7.00-15LT	6.8.10	5.50F	6.00G	200	750	1040	915	530
*7.00-16LT	6.8.10.12.14	5.50F	6.00G	200	775	1220	1075	630
7.50-15LT	8.10.12	6.00G	5.50F 6.50H	215	780	1370	1210	630
*7.50-16LT	6.8.10.12.14	6.00G	5.50F 6.50H	215	805	1405	1240	630
*8.25-16LT	6.8.10.12.14.16	6.50H	6.00G	235	855	1705	1500	630
9.00-16LT	6.8.10.12.14	6.50H	6.00G 7.00H	255	890	1955	1720	630



HS698



7.50-16

越野花纹

抓着力强, 防侧滑, 高耐磨, 超强载, 适合公路与沙石路。

To satisfy the condition of use on the sandstone road and common road, the tyres have the features of good grasping force to ground, side-slip-preventing, standing wear, and good in loading capacity.

HS986



11.00-20

蛇形花纹

高耐磨, 超强载, 自洁性好, 适于沙石路和普通路面行驶。

The tyres are suitable for driving on sandstone road with good standing wear and high in loading ability.

规格 Tyre Size	层级 Ply Rating	轮 钢 Rim		新胎充气外缘尺寸 Inflated Dimensions		最大负荷 Max Load		相应气压 Inflation Pressure	
		标准轮钢 Standard rim	允许轮钢 Permitted rim	断面宽mm Section Width	外直径mm Overall Diameter	Single Load	Dual Load	Single Load	Dual Load
*10.00-20	12.14.16.18	7.5	7.50V 8.0 8.00V 8.0V5	278	1055	3000	2630	810	740
*11.00-20	12.14.16.18	8.0	8.00V 8.5 8.5V5 8.50V	293	1085	3270	2870	810	740
12.00-20	16.18	8.5	8.50V 8.50V5 9.00V	315	1125	3730	3270	810	740

HUASHENG OFF-THE-ROAD TYRE

HS668

14.00-24 17.5-25 20.5-25 23.5-25 16.00-25 26.5-25 16/70-20 13.00-25 18.00-25 29.5-25 16/70-24

条形花纹

耐切割, 耐磨耗, 适合苛刻复杂的地形条件, 使用寿命长。

For the complex, variable and harsh conditions of use, the tyres have the different features of wearing resistance and wearing cutted, safe and reliable.



HS866

23.5-25

花纹

抓着力好, 自洁力好, 耐湿滑性强, 适合各种路面和气候条件。

The tyres have the features of good grasping force to ground, standing the sideslip-preventing, and the tyres are suitable for all kinds of conditions of road and climates.



HS686

23.5-25

花纹

抓着力好, 自洁力好, 牵引性能高, 负荷力强, 适合松软路面、沙石地等矿山作业环境。

With strong ground grip, good self-cleaning, good standing wear and high in loading ability.



轮胎规格 Tyre Size	层级 Ply Rating	轮辋 Rim		新胎充气外缘尺寸 Inflated Dimensions		最大负荷 Max Load			相应气压 Inflation Pressure	气门嘴型号 Valve Size
		标准轮辋 Standard rim	允许轮辋 Permitted rim	断面宽(mm) Section Width	外直径(mm) Overall Diameter	65 km/h	50 km/h	15 km/h		
17.5-25	12	14.00/1.5	—	445	1350	3120	3750	4190	280	Z1-01-8
17.5-25	14	14.00/1.5	—	445	1350	3330	4010	4480	280	Z1-01-8
17.5-25	20	14.00/1.5	—	445	1398	-	-	5440	280	Z1-01-8
20.5-25	16	17.00/2.0	—	520	1490	4280	5170	5770	350	Z1-01-6
20.5-25	20	17.00/2.0	—	520	1548	4880	5900	6580	350	Z1-01-6
23.5-25	16	19.5/2.5	—	595	1615	5170	6250	6970	350	Z1-01-8
23.5-25	20	19.5/2.5	—	595	1673	5530	6680	7460	280	Z1-01-8
14.00-24	16/24	10.00	—	375	1370	4760/6030		420/630		Z1-01-8
16.00-25	20/28	11.25/2.0	—	430	1546	6220/7360		420/660		Z1-01-8
26.5-25	16/20	22.00/3.0	—	675	1750	11500/13200		275/950		Z1-01-8
16/70-20	10/14	13.00	—	410	1075	4200/5150		325/450		Z1-01-8
18.00-25	20/28	13.00/2.5	—	495	1615	7230/8810		350/490		Z1-01-8
29.5-25	16/22	25.00/3.5	—	750	1875	12900/15000		250/325		Z1-01-8
16/70-24	10/14	13.00	—	410	1175	4750/5650		325/4.50		Z1-01-8



HS118

6.50-16 7.00-16 7.50-16 8.25-16 9.00-20 10.00-20 11.00-20

矿山花纹

抓着力好，自洁力好，牵引性能高，负荷力强，适合松软路面、沙石地等矿山作业环境。

With strong ground grip, good self-cleaning, good standing wear and high in loading ability.

载重胎 Off-the-road tyre	轮胎规格 Tyre Size	层级 Ply Rating	轮辋 Rim		新胎充气外缘尺寸 Inflated Dimensions		最大负荷 Max Load		相应气压 Inflation Pressure
			标准轮辋 Standard rim	允许轮辋 Permitted rim	断面宽(mm) Section Width	外直径(mm) Overall Diameter	Sinie Load	Dual Load	
7.00-20	10 12 14	5.5	5.50S 6.0 6.00S		200	904	1580	1385	740
7.50-20	8 10 12 14	6.0	6.00T 6.5 6.50T		215	935	1885	1655	810
8.25-20	10 12 14 16	6.5	6.50T 7.0 7.00T 7.0T50		235	974	2205	1940	810
9.00-20	10 12 14 16	7.0	7.00T 7.0T50 7.5 6.5 7.50V		259	1018	2575	2255	770
10.00-20	12 14 16 18	7.5	7.50V 8.0 8.00V 8.0V50		278	1055	3000	2630	810
11.00-20	12 14 16 18	8.0	8.00V 8.5 8.5V50 8.50V		293	1085	3270	2870	810
12.00-20	16 18	8.5	8.50V 8.50V50 9.00V		315	1125	3730	3270	810
10.00-20	12 14 16 18	7.5	7.50V 8.0 8.00V 8.0V50		278	1055	3000	2630	810
11.00-20	12 14 16 18	8.0	8.00V 8.5 8.5V50 8.50V		293	1085	3270	2870	810
12.00-20	16 18	8.5	8.50V 8.50V50 9.00V		315	1125	3730	3270	810



HS688

5.00-8 6.00-9 6.50-10 7.00-9 7.00-12 28X9-15 8.25-12 8.25-15

叉车花纹

牵引性能好，负荷高，散热性能好，适合在复杂苛刻的地形条件下运输作业。

The drawing quality is good and the tyres are high in loading and good warmtherasing.

工业胎 叉车胎 Industrial tyre Forklift tyre	轮胎规格 Tyre Size	层级 Ply Rating	轮辋 Rim		新胎充气外缘尺寸 Inflated Dimensions		最大负荷 Max Load				相应气压 Inflation Pressure	气门嘴型号 Valve Size
			标准轮辋 Standard rim	允许轮辋 Permitted rim	断面宽(mm) Section Width	外直径(mm) Overall Diameter	10 km/h	25 km/h	40 km/h	50 km/h		
5.00-8	8 10	3.50D	3.00D		137	470	960	765	665	595	800	TZ1-45
6.00-9	10	4.00E	4.50E		160	540	1410	1135	985	885	850	TZ1-45
6.50-10	10	5.00F	5.50F		175	590	1545	1245	1080	970	775	TZ1-45
7.00-9	10	5.00S	-		190	590	1865	1500	1300	1170	850	TZ1-45
7.00-12	12	5.00S	5.50S		190	676	2225	1790	1505	1400	850	TZ1-45
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	TZ1-50
8.25-15	14	6.5	6.50T		235	840	3230	2600	2255	2030	800	TZ1-50



Jinyu Tires

TBR



JY701

Features:

- Deep lug pattern for driving service
- The combination of blocks provides a super driving performance and a strong grip
- The deep tread depth assures a long mileage
- The discontinuity of center rib prevents the center rib from rupture



Recommended Vehicle Types & Position

● Recommended ● Optional ❌ Not suitable

Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
12R22.5	16	150/147L	T/L	9.00	1085	42.7	300	11.8	18	23	3350	3075	7390	6780	830	830	120	120
295/80R22.5	18	152/148L	T/L	9.00	1044	41.1	298	11.7	18	23	3550	3150	7825	6945	850	850	125	125
315/80R22.5	18	154/151L	T/L	9.00	1076	42.4	312	12.3	18	23	3750	3450	8270	7610	830	830	120	120
315/80R22.5	20	156/153K	T/L	9.00	1076	42.4	312	12.3	18	23	4000	3650	8820	8045	850	850	125	125



JY702

Features:

- > Deep lug pattern for driving service
- > The combination of blocks provides a super driving performance and a strong grip
- > The deep tread depth assures a long mileage
- > The discontinuity of center rib prevents the center rib from rupture



Recommended Vehicle Types & Position

● Recommended ● Optional ✗ Not suitable

Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
10.00R20	18	149/146K	T/T	7.50	1062	41.8	278	10.9	20.5	26	3250	3000	7165	6610	930	930	135	135



JY706

Features:

- Deep lug pattern for driving service
- Large blocks and deep grooves provide a powerful drive and a strong grip
- The deep tread depth assures a long mileage
- Half-closed shoulder prevents the shoulder blocks from cracking



Recommended Vehicle Types & Position

● Recommended ● Optional ✖ Not suitable

Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
9.00R20	16	144/142K	T/T	7.00	1019	40.1	259	10.2	16.5	21	2800	2650	6170	5840	900	900	130	130
10.00R20	18	149/146K	T/T	7.50	1054	41.5	278	10.9	18	23	3250	3000	7165	6610	930	930	135	135
11.00R20	18	152/149K	T/T	8.00	1085	42.7	293	11.5	18	23	3550	3250	7830	7170	930	930	135	135
11R22.5	14	144/142M	T/L	8.25	1054	41.5	279	11.0	18	23	2800	2650	6175	5840	720	720	105	105
11R22.5	16	148/145L	T/L	8.25	1054	41.5	279	11.0	18	23	3150	2900	6945	6395	840	840	120	120
11R24.5	14	146/143J	T/L	8.25	1104	43.5	279	11.0	20.5	26	3000	2725	6610	6005	720	720	105	105
11R24.5	16	149/146J	T/L	8.25	1104	43.5	279	11.0	10.5	13	3250	3000	7160	6610	830	830	120	120
295/75R22.5	14	144/141K	T/L	9.00	1014	39.9	298	11.7	20	25	2800	2575	6175	5675	760	760	110	110
285/75R24.5	14	144/141K	T/L	8.25	1050	41.3	283	11.1	20.5	26	2800	2575	6175	5675	760	760	110	110



JY708

Features:

- › Deep lug for driving service
- › Extra deep tread provides an extra powerful traction and a long tread life
- › Closed shoulder maintains a good irregular wear resistance
- › Small protrusions in the grooves enhance the self-cleaning ability and prevent stone-picking



Recommended Vehicle Types & Position

● Recommended ● Optional ✗ Not suitable

Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
11R22.5	14	144/142M	T/L	8.25	1054	41.5	279	11.0	24	30	2800	2650	6175	5840	720	720	105	105
11R22.5	16	148/145L	T/L	8.25	1054	41.5	279	11.0	24	30	3150	2900	6945	6395	840	840	120	120
11R24.5	14	146/143J	T/L	8.25	1104	43.5	279	11.0	24	30	3000	2725	6610	6005	720	720	105	105
11R24.5	16	149/146J	T/L	8.25	1104	43.5	279	11.0	24	30	3250	3000	7160	6610	830	830	120	120
295/75R22.5	14	144/141K	T/L	9.00	1014	39.9	298	11.7	24	30	2800	2575	6175	5675	760	760	110	110
285/75R24.5	14	144/141K	T/L	8.25	1050	41.3	283	11.1	24	30	2800	2575	6175	5675	760	760	110	110



JY711

Features:

- > Powerfull driving force
- > Anti-peeling performance
- > Anti-wear performance
- > Low heat build-up
- > Long lifetime



Suitable conditions:

Medium-and-long mileage vehicles running on very good and good road



Recommended Vehicle Types & Positon

● Recommended ○ Optional ✗ Not suitable

规格 size	标准轮辋 Standard rim	层级 Ply rating	负荷 load				气压 pressure				负荷指数 load index		速度级别 Speed	充气后的外缘尺寸mm Inflated tyre dimention	
			单位kg		单位lbs		单位kpa		单位psi						
			单胎	双胎	单胎	双胎	单胎	双胎	单胎	双胎	单胎	双胎	单胎	双胎	grade
11.00R20	8.0	18PR	3550	3250	7830	7170	930	930	135	135	152	149	K	1098	293
12.00R20	8.5	18PR	3750	3450	8270	7610	830	830	120	120	154	151	K	1136	315
11R22.5	8.25	14PR	2800	2650	6175	5840	720	720	105	105	144	142	M	1065	279
		16PR	3000	2725	6610	6010	830	830	120	120	146	143	L		
12R22.5	9.00	14PR	3000	2725	6610	6010	720	720	105	105	146	143	M	1096	300
		16PR	3350	3075	7390	6780	830	830	120	120	150	147	L		
		18PR	3550	3250	7825	7185	930	930	135	135	152	149	K		
315/80R22.5	9.00	16PR	3450	3150	7605	6945	760	760	110	110	151	148	M	1082	312
		18PR	3750	3450	8270	7610	830	830	120	120	154	151	L		
		20PR	4000	3650	8820	8045	850	850	125	125	156	153	L		
13R22.5	9.75	18PR	3750	3450	8270	7605	830	830	120	120	154	151	K	1136	320
		20PR	4000	3350	8820	7390	900	900	130	130	156	150	J		



JY712

Features:

- > An excellent driving pattern for truck & bus under all-terrier conditions
- > Five deep grooves, multi blocks & tiny kerfs on the blocks assure a firm grip and a powerful traction
- > Blocks are complicatedly collocated for a good water-evacuation service



Recommended Vehicle Types & Position

● Recommended ● Optional ✗ Not suitable

Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
11R22.5	14	144/142L	T/L	8.25	1054	41.5	279	11.0	20.6	26	2800	2650	6175	5840	720	720	105	105
11R22.5	16	148/145L	T/L	8.25	1054	41.5	279	11.0	20.6	26	3150	2900	6945	6395	840	840	120	120
11R24.5	14	146/143k	T/L	8.25	1104	43.5	279	11.0	20.6	26	3000	2725	6610	6005	720	720	105	105
11R24.5	16	149/146k	T/L	8.25	1104	43.5	279	11.0	20.6	26	3250	3000	7160	6610	830	830	120	120
295/75R22.5	14	144/141K	T/L	9.00	1014	39.9	298	11.7	20.6	26	2800	2575	6175	5675	760	760	110	110
285/75R24.5	14	144/141K	T/L	8.25	1050	41.3	283	11.1	20.6	26	2800	2575	6175	5675	760	760	110	110
315/70R22.5	18	152/148M (154/150L)	T/L	9.00	1016	40.0	308	12.1	19	24	3550	3150	7825	6945	850	850	125	125
295/80R22.5	18	152/148L	T/L	9.00	1044	41.1	298	11.7	20.6	26	3550	3150	7825	6945	850	850	125	125
315/80R22.5	18	152/148L	T/L	9.00	1076	42.4	312	12.3	20.6	26	3750	3450	8270	7610	830	830	120	120



JY716

Features:

- > A deep-tread steel radial
- > Specifically designed for on and off the road use



Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
12.00R20	18	154/151K	T/T	8.50	1125	44.3	315	12.4	22	28	3750	3450	8270	7610	830	830	120	120
13R22.5	18	154/150K	T/L	9.75	1124	44.3	320	12.6	22	28	3750	3350	8270	7390	850	850	125	125



JY719

Features:

- A deep-tread steel radial
- Specifically designed for on and off the road use



Recommended Vehicle Types & Position

● Recommended ● Optional ✖ Not suitable

Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
12.00R24	18	158/155K	T/T	8.50	1238	48.7	315	12.4	20.5	26	4250	3875	9370	8540	830	830	120	120
12.00R24	20	160/157K	T/T	8.50	1238	48.7	315	12.4	20.5	26	4500	4125	9920	9090	900	900	130	130



JY728

Features:

- Wide and deep tread for highway use with an outstanding wear resistance and durability
- Sturdy blocks is optimized for all season traction & braking
- Wide and deep tread enhances the cost per mileage



Recommended Vehicle Types & Position

● Recommended ● Optional ✖ Not suitable

Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
215/75R17.5	14	126/124M	T/L	6.00	767	30.2	211	8.3	15	19	1700	1600	3750	3530	700	700	101	101
215/75R17.5	16	135/133J	T/L	6.00	767	30.2	211	8.3	15	19	2180	2060	4805	4540	865	865	125	125
235/75R17.5	18	143/141J	T/L	6.75	797	31.4	233	9.2	15	19	2725	2575	6005	5675	865	865	125	125
225/70R19.5	12	125/123M	T/L	6.75	811	31.9	226	8.9	15	19	1650	1550	3640	3415	660	660	95	95
245/70R19.5	16	136/134M	T/L	7.50	839	33.0	248	9.8	15	19	2240	2120	4940	4675	760	760	110	110



suitable conditions

Medium-and-long mileage vehicles running on paved road

JY958



High Speed



High Durability



Excellent Grip

Recommended ● Suitable ●



- Powerfull driving force
- Long life-time
- Blocks avoiding tire off

Size	Standard Rim	Pr	Load				Pressure				Load Index		Speed Grade	Inflated Tyre Dimension (mm)		SLR	
			kg		lbs		kpa		psi					D	B	mm	inch (32")
			S	D	S	D	S	D	S	D							
12R22.5	9.00	16	3350	3075	7390	6780	830	830	120	120	150	147	L	1096	300	20	25.2
315/80R22.5	9.00	18	3750	3450	8270	7610	830	830	120	120	154	151	L	1082	312	20	25.2
315/80R22.5	9.00	20	4000	3650	8820	8045	850	850	125	125	156	153	L	1082	312	20	25.2

PCR Tires



YH11

UTQG--360/A/A

A Genuine all-season tire, suitable for economical vehicles, providing a marvelous performance under dry & wet road conditions in cold & hot weather.



Comfort

Peculiar pattern design ensures good shock absorption with increased driving comfort.



Silence

Optimal design of pattern order with changing pitches efficiently decreases shock and noise.



Safety

4 Longitudinal main grooves contribute to the efficient drainage of water which provides great traction on wet roads; all-season design and enhanced tread compound ensure an even pressure under all weather conditions and excellent performance on long and windy roads.



Handling

Lateral grooves on the shoulder and crown help to provide greater traction and handling stability, it ensures exact cornering and braking. Enhanced center rib improves handling efficiency, ensures driving stability.

SIZE	LI	SS	Overall Dia mm	Section Width mm	Rim Width	Groove Depth mm	Max. Load kgs	Max. Press kpa
155/80R13	79	T	578	157	4.50B	8	437	300
165/80R13	83	T	594	165	4.50B	8	487	300
155/70R13	75	T	548	157	4.50B	7.3	387	300
165/70R13	79	T	562	170	5.00B	7.5	437	300
165/70R13	83XL	T	562	170	5.00B	7.5	487	340
175/70R13	82	T	576	177	5.00B	8	475	300
185/70R13	86	T	590	189	5.50B	7.8	530	300
155/65R13	73	T	532	157	4.50B	7.6	365	300
165/65R13	77	T	544	170	5.00B	7.6	412	300
165/70R14	81	T	588	170	5J	7.5	462	300
165/70R14	85XL	T	588	170	5J	7.5	515	340
175/70R14	84	T	602	177	5J	8	500	300
175/70R14	88XL	T	602	177	5J	8	560	340
185/70R14	88	H	616	189	5½ J	8	560	300
195/70R14	91	T	630	201	6J	8.4	615	300
205/70R14	98XL	T	644	209	6J	8.5	750	340
175/65R14	82	T	584	177	5J	8	475	300
175/65R14	86XL	T	584	177	5J	8	530	340
165/60R14	75	H	554	170	5J	7.6	387	300
205/70R15	96	T	669	209	6J	8.5	710	300
215/60R16	95	V	664	221	6½ J	8.8	690	300
225/60R16	98	V	676	228	6½ J	8.9	750	300



JYH12

UTQG--400/A/A

A pattern specially designed to elevate wet and dry road traction performance; all-season tire; silica added in tread.



☉ Comfort

Diverse blocks distributes upgrades softness while ensures tread strength, enhances shock absorption and increases driving comfort.



☉ Silence

Densely distributed small blocks efficiently offset the noises made by air emissions in the grooves. Simulated diverse and irregular pitch order decreases vibration noise.



☉ Stability

Special bead design ensures closer contact between inflated tire and the rim, avoids flying up of tire toe, and enhances safety.



☉ Slip Resistance

Optimal 4 channel-grooves maximize slip resistance; ensures quick drainage on wet roads, promises safe driving on rainy days. Tread compound contains silica upgrades wet performance and ensures safety drive on wet pavement.



☉ Handling

Center rib upgrades maneuverability and braking performance, increases grip force and operating stability. Wider rubber-road contact area improves sticking force on wet and dry pavements. Enhanced blocks upgrade steering and braking, provides better maneuverability.

SIZE	LI	SS	Overall Dia mm	Section Width mm	Rim Width	Groove Depth mm	Max. Load kgs	Max. Press kpa
175/65R14	82	T	584	177	5J	8	475	300
175/65R14	86XL	T	584	177	5J	8	530	340
185/65R14	86	H	596	189	5½ J	8	530	300
195/65R14	89	H	610	201	6J	8	580	300
185/60R14	82	H	578	189	5½ J	8.4	475	300
195/60R14	86	H	590	201	6J	8.4	530	300
185/65R15	88	H	621	189	5½ J	8	500	300
185/65R15	92XL	H	621	189	5½ J	8	630	340
195/65R15	91	H/V	635	201	6J	8	615	300
	95XL	T					690	340
205/65R15	94	V	647	209	6J	8.5	670	300
215/65R15	96	V	661	221	6½ J	8.8	710	300
185/60R15	84	H	603	189	5½ J	8	500	300
185/60R15	88XL	H	603	189	5½ J	8	560	340
195/60R15	88	V	615	201	6J	8.4	560	300
205/60R15	91	V	627	209	6J	8.5	615	300
205/60R15	95XL	H	627	209	6J	8.5	690	340
225/60R15	96	V	651	228	6½ J	8.6	710	300
185/55R15	82	V	585	194	6J	8	475	300
195/55R15	85	V	595	201	6J	8	515	300
195/50R15	82	V	577	201	6J	8	475	300
215/60R16	95	V	664	221	6½ J	8.8	690	300
205/55R16	90	V	632	214	6½ J	8	600	300
205/55R16	91	V	632	214	6½ J	8	615	300
205/55R16	94XL	V	632	214	6½ J	8	670	340



YS71

UTQG--480/A/A

Urban Off-road Tire

An optimized high performance pattern suitable for SUV, with an excellent endurance & low noise for all types of roads; silica added in tread; M+S pattern.



◎ Excellent Road Performance

Wide grooves provide excellent draining, gripping and driving performances on wet pavements.



◎ Silence

Precise design of block distances and angles, dense small grooves together help to efficiently reduce noise.



◎ Off-Road Performance

Optimal combination of wide longitudinal grooves, specially designed blocks and pressure balancing structure help to provide good performance on paved and unpaved roads, as well as a sporty feel and driving comfort in the field.



◎ Handling

Ladder-like structure at the bottom of the grooves connects the blocks on both sides, upgrades lateral strength, improves maneuverability and efficiently avoids stone-pickups as well. Wide center rib provides excellent steering performance.

YS71

The technological parameter of each tyre size

SIZE	LI	SS	Overall Dia mm	Section Width mm	Rim Width	Groove Depth mm	Max. Load kgs	Max. Press kpa
215/75R15	100	S	703	216	6J	9.5	800	300
225/75R15	102	S	719	223	6J	9.5	850	300
235/75R15	105	S	733	235	6½ J	9.5	925	300



JYU61

UTQG--280/AA/A

UHP tire providing you with excellent handling.

Silica in tread provides low rolling resistance and outstanding environment protecting performance; Green tire.



◎ Excellent Handling

Impressive asymmetric pattern and reinforced center rib provides good handling and braking performances; outstanding cornering ability ensures driving comfort. Inner pattern contributes to excellent water evacuation, out pattern helps to provide a wider rubber-road contact area and upgrades maneuverability.



◎ Dry and Wet Ground Performance

Optimized tread formula ensures excellent skid resistance on wet roads, high traction and low rolling resistance on dry roads.



◎ Grip

Simple but skillful pattern design improves grip and draining abilities and decreases floatation on rain soaked roads.



◎ Grip

Pre-simulated pitch order increases driving comfort, efficiently lowers noise.



The technological parameter of each tyre size

SIZE	LI	SS	Overall Dia mm	Section Width mm	Rim Width	Groove Depth mm	Max. Load kgs	Max. Press kpa
205/55R16	90	W	632	214	6 $\frac{1}{2}$ J	8.2	600	300
	91						615	300
215/55R16	93	W	642	226	7J	8.2	650	300
215/55R16	97XL	W	642	226	7J	8.2	730	340
225/55R16	95	W	654	233	7J	8.2	690	300
225/55R16	99XL	W	654	233	7J	8.2	775	340
205/50R16	87	W	612	214	6 $\frac{1}{2}$ J	8.2	545	300
225/55R17	97	W	680	233	7J	8.2	730	300
215/45R17	87	W	626	213	7J	8.2	545	300
215/45R17	91XL	W	626	213	7J	8.2	615	340
225/45R17	90	W	634	225	7 $\frac{1}{2}$ J	8.2	600	300
225/45R17	91	W	634	225	7 $\frac{1}{2}$ J	8.2	615	300
225/45R17	94XL	W	634	225	7 $\frac{1}{2}$ J	8.2	670	340
235/45R17	93	W	644	236	8J	8.2	650	300
235/45R17	94	W	644	236	8J	8.2	670	300
235/45R17	97XL	W	644	236	8J	8.2	730	340



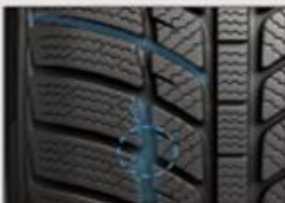
YW51

Special tread rubber compound with silica remains soft in cold temperatures; complex tiny grooves provides a strong grabbing force and excellent maneuverability in cold and snowy environment, which ensures safety; M+S pattern.



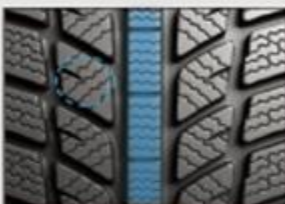
◎ Special Tread Compound

Special tread formula with silica helps the tire to remain soft in low temperatures, which ensures stable driving and braking forces.



◎ Grooves

Grooves: gradually widening lateral grooves improve self-cleaning and draining abilities; zigzagged longitudinal grooves enhance cleaning ability in snow field.



◎ Tread Pattern

Reinforced center rib assures better handling performance and high speed property; multi-kerfs enhance grip and braking forces in snow and ice field.



◎ Economy

Silica compound and low gravity center help to reduce rolling resistance, hydrocarbon emission and fuel consumption.

SIZE	LI	SS	Overall Dia mm	Section Width mm	Rim Width	Groove Depth mm	Max. Load kgs	Max. Press kpa
185/60R14	82	T	578	189	5½J	8.5	475	300
195/60R14	86	T	590	201	6J	8.5	530	300
205/65R15	94	H	647	209	6J	8.5	670	300
195/55R15	85	H	595	201	6J	8.5	515	300
205/55R16	90	H	632	214	6½J	8.5	600	300
205/55R16	91	H	632	214	6½J	8.5	615	300
205/55R16	94XL	H	632	214	6½J	8.5	670	340
205/50R16	87	H	612	214	6½J	8.7	545	300
195/65R15	91	T	635	201	6J	8.7	615	300
195/65R15	95XL	T	635	201	6J	8.7	690	340

Shengtai Tires

Truck Tires – Tubeless



> THREE-A Brand Truck Tire 1...

Country of Origin:

China (mainland)

Brand Name:

, THREE-A, YATONE, YATAI,
SHENGTAI, AOTELI

Primary Competitive

Advantages:

Brand-name Parts

Country of Origin

Electronic Link

Experienced Staff

Green Product

Guarantee/Warranty

International Approvals

Military Specifications

Packaging

Price

Product Features

Key Specifications/Special Features:

Tire size: 12.00R24-20PR

Pattern: A168/T168

Weight: 85kg

Loading quantity: 40ft HQ container, 195 pieces

With CCC, DOT, ECE, INMETRO, SONCAP and GCC marks

Minimum order quantity: 20ft GP

Packaging: color plastic belt

Delivery lead time: within 15 days after receiving your advanced payment

T168 This kind of pattern is suitable for all wheel place of engineer vehicle in field exercise

With excellent stab resistance, avulsion resistance and tread wear ability it is good at pawing ground also has predominant cleanliness ability for deepening pattern design and improving use longevity of tires

Suitable for blend road surface, such as quarry, workplace and dirty sand

Payment Details:

Payment Terms:

TT or L/C

Minimum Order:

80 Pieces

T166



SHENGTAI GROUP CO.,

A/T168



SHENGTAI GROUP CO.,



- Model NO.: 10.00R20 Diameter: Tire Design: Radial Tyre Certification: DOT All Steel Radial Tyre: 10.00r20 Tread Pattern: Highway or drive pattern Type: Tube Export Markets: Global
- Tire size: 10.00R20-18PR

Patterns: A168, A166, A158, A159 and A198

Maximum loading capacity: 3000/3250kg

Pressure: 930kPa

Loading index/speed rating: 149/146J

Inflated size of new tire:

SW: 278

OD: 1054

Weight: 64/65kg

Depth of the pattern: 21.00mm

Loading quantity per 40ft HQ container: 272PCS

With CCC, DOT, ECE, INMETRO, SONCAP and GCC marks

Minimum order quantity: 20ft GP container

Packaging: With color plastic belt

Delivery time: Within 15 days after receiving advanced payment

Pattern Characteristic: A159 and A198 patterns: This kind of pattern is suitable for all wheel place of engineer vehicle in field exercise, it has excellent stab resistance, avulsion resistance and tread wear ability, it is good at pawing ground. Also has predominant cleanliness ability. For deepening pattern design and improving use longevity of tyres. Is suitable for blend road surface such as quarry workplace and dirty sand.

T168 This kind of pattern is suitable for all wheel place of engineer vehicle in field exercise. It has excellent stab resistance, avulsion resistance and tread wear ability it is good at pawing ground also has predominant cleanliness ability for deepening pattern design and improving use longevity of tyres. It is suitable for blend road surface, such as quarry, workplace and dirty sand

A/T168



SHENGTAI GROUP CO.,

A158



SHENGTAI GROUP CO.,



A399



SHENGTAI GROUP CO.,



- Model NO.: 11.00R20 Tire Design: Radial Tyre Certification: DOT All Steel Radial Tyre: 11.00r20 Tread Pattern: Highway and Drive Pattern Type: Tube Export Markets: Global
- **Additional Info.**
- Trademark: Three-A, Yatai, Shengtai, Yatone, Aoteli Packing: Nude or plastic belt Standard: ECE, GCC, DOT, ISO9001, TS16949, SONCAP Origin: Dongying, China HS Code: 4011200091 Production Capacity: 6000PCS/Day
- **Product Description**
- Tire size: 11.00R20-18PR
Patterns: A168, A158, A159, A399 and A198
Weight: 74 to 78kg
Loading quantity/40ft HQ: 242 pieces
With CCC, DOT, ECE, ISO, INMETRO, SONCAP and GCC marks
Minimum order quantity: 20ft GP
Packaging: Color plastic belt
Delivery time: Within 15 days after receiving your advanced payment

Pattern Characteristic:

A159 pattern: This kind of pattern is suitable for all wheel place of engineer vehicle in field exercise, it has excellent stab resistance, avulsion resistance and tread wear ability, it is good at pawing ground. Also has predominant cleanliness ability. For deepening pattern design and improving us longevity of tyres. Is suitable for blend road surface such as quarry workplace and dirty sand.

A168 This kind of pattern is suitable for all wheel place of engineer vehicle in field exercise. It has excellent stab resistance, avulsion resistance and tread wear ability it is good at pawing ground also has predominant cleanliness ability for deepening pattern design and improving use longevity of tyres. It is suitable for blend road surface, such as quarry, workplace and dirty sand

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A199



SHENGTAI GROUP CO.,

A299



SHENGTAI GROUP CO.,

A399



SHENGTAI GROUP CO.,

A/T168



SHENGTAI GROUP CO.,



- Model NO.: 12.00R20 Tire Design: Radial Tyre Certification: DOT All Steel Radial Tyre: 12.00r20 Tread Pattern: Highway or drive Pattern Type: Tube Export Markets: Global
- **Additional Info.**
- Trademark: Three-A, Yatai, Shengtai, Yatone, Aoteli Packing: Nude or Plastic belt Standard: ECE, GCC, DOT, ISO9001, TS16949, SONCAP Origin: Dongying, China HS Code: 4011200091 Production Capacity: 6000PCS/Day
- **Product Description**
- Tire size: 12.00R20-18PR
Pattern: A168, A159, A199, A299, A399, A198
Weight: 83/85kg
Quantity of 40-foot HQ container: 210PCS
Certificate: CCC, DOT, ECE, INMETRO, SONCAP, GCC
Package: With color plastic belt
The characteristic of A168 and A159 pattern:

Suitable for all wheel place of engineer vehicle in field exercise, it has excellent stab resistance, avulsion resistance and tread wear ability

Pattern Characteristic: A159 pattern: This kind of pattern is suitable for all wheel place of engineer vehicle in field exercise, it has excellent stab resistance, avulsion resistance and tread wear ability, it is good at pawing ground. Also has predominant cleanliness ability. For deepening pattern design and improving us longevity of tyres. Is suitable for blend road surface such as quarry workplace and dirty sand.

T168 This kind of pattern is suitable for all wheel place of engineer vehicle in field exercise. It has excellent stab resistance, avulsion resistance and tread wear ability it is good at pawing ground also has predominant cleanliness ability for deepening pattern design and improving use longevity of tyres. It is suitable for blend road surface, such as quarry, workplace and dirty sand A198 pattern: This kind of pattern is suitable for all wheel place of engineer vehicle in field exercise. It has excellent stab resistance, avulsion resistance and tread wear ability, it is good at pawing ground, also has predominant cleanliness ability, for deepening pattern design and improving use longevity of tyres. It is suitable for blend road surface, such as quarry, workplace and dirty sand.

Tubeless truck tires

T176



SHENGTAI GROUP CO.,

T156



SHENGTAI GROUP CO.,

T166



SHENGTAI GROUP CO.,

T278



SHENGTAI GROUP CO.,

Key Specifications/Special Features:

Sizes: 11R22.5, 12R22.5

Pattern: T156, T166, T176, T278

Brand: Three-A, Yatai, Yatone, Shengtai, Aoteli

Adopting European technology, use best importing equipment and have an experienced worker team

Certificates: ECE, DOT, GCC, SONCAP, INMETRO, CCC and more

Payment Details:

Payment Terms:

TT or L/C

Minimum Order:

100 to 199 Pieces

T186



T176



Key Specifications/Special Features:

Sizes: 13R22.5, 385/65R22.5

Pattern: T176 / T186

Brand: Three-A, Yatai, Shengtai, Yatone, Aoteli

T298



SHENGTAI GROUP CO.,

T176



SHENGTAI GROUP CO.,



Key Specifications/Special Features:

Tire size: 315/80R22.5-20PR

Pattern: T298 and T176, T188

Depth of pattern: 23.0mm

Quantity of 40ft HQ: 230cs

Quantity of 20GP: 98pcs

Certificates: CCC, DOT, ECE, ISO, INMETRO, SONCAP, GCC

Minimum order quantity: 20ft GP

Packaging: with color plastic belt

Delivery time: within 15 days after receiving your advanced payment

With extra aggressive passing performance suitable for both civil and military use

Providing heavy load capability and excellent anti-impact performance

Download more information about this product

Payment Details:

Payment Terms: T/T or L/C

Minimum Order: 100 to 199 Pieces



Key Specifications/Special Features:

Tire size: 12R22.5-18PR

Patterns: T176 and T278

Weight: 65/68kg

Loading quantity per 40ft HQ container: 238/235pcs

With CCC, DOT, ECE, INMETRO, SONCAP and GCC marks

Minimum order quantity: 20ft GP

Packaging: with color plastic belt

Applicable for all wheels of passenger vehicle and front wheel of truck on city and good road With excellent resistance to uneven we ring and with high driving mileage

Design for driving wheel or all wheels for all driving vehicles with extra aggressive passing performance

Suitable for both civil and military use

Providing heavy load capability

Download more information about this product

Payment Details:

Payment Terms:

Telegraphic Transfer in Advance (Advance TT, T/T)

Minimum Order:

100 to 199 Pieces

PCR tires – HP series

P606



SHENGTAI GROUP CO.,

P306



SHENGTAI GROUP CO.,

Model NO.:	P306 / P606 Pattern
Tire Design:	Radial Tyre
Type:	Tubeless
Tread Pattern:	Highway , Mud or Snow Pattern
Diameter:	14-20 inch
Certification:	DOT,REACH,ECE,NEW LABELS, GCC, SONCAP, INMETRO, ISO, CCC, NOM
Passenger Car Tyres:	THREE-A Brand
Export Markets:	Global
Additional Info.	
Trademark:	THREE-A
Packing:	Nude or Plastic Color Belt
Standard:	ECE, GCC, SONCP, SMARK, REACH, ECT
Origin:	Shangdong, China
HS Code:	4011100010

- **Product Description**

- Rapid Brand Passenger Car tyres from Shengtai Group Co., Ltd
Excellent Technical team LED by Dr Lee who was worked for Michelin
Automatic production line with World Top Class Equipments originated from Holland,
German, Janpan, France, ect
Strick Quality Control, each tyres need pass apperance, dynamic balance and uniformity
testing

Cherish long term business relationship to protect our customers

P306 patterns for ordinary cars

175/65R14 82H 185/60R14 82H 185/65R14 86H

185/70R14 88T 195/60R14 86H 195/70R14 91T

185/65R15 88H 195/60R15 88H 195/65R15 91H

205/60R15 91H 205/65R15 94H 195/50R15 82V

195/55R15 85V 205/55R16 91V 205/60R16 92H

215/60R16 99H 225/50R16 96W 225/60R16 98H

P606 patterns for Sporty cars

205/50R16 87W 215/55R16 97W 225/55R16 99V

205/40R17 84W 205/45R17 88W 205/50R17 93W

215/40R17 87W 215/45R17 91W 215/55R17 98W

225/45R17 94W 235/45R17 97W 215/35R18 84W

225/40R18 92W 225/45R18 95W 235/40R18 95W

245/40R18 97W 245/45R18 100W 225/35R19 88W

235/35R19 91W 245/35R19 93W 225/35R20 90W

275/45R20 110V 285/50R20 116V

- ECOSVER patterns for SUV cars

265/70R15 110H 215/60R16 95T 215/65R16 98H
235/60R16 100H 235/70R16 106H 245/70R16 107H
255/65R16 109H 255/70R16 111T 265/70R16 112H
275/70R16 114H 215/60R17 96H 225/60R17 99T
225/65R17 102H 225/70R17 108TXL 235/65R17 104H
235/70R17 111HXL 245/65R17 107H 255/65R17 110H
255/70R17 112T 265/65R17 112H 265/70R17 113H
275/60R17 110H 275/65R17 119TXL 285/65R17 116T

ECOSNOW pattern for snow tyres

175/65R14 82T/82H 195/65R15 91H
205/65R15 94H 205/55R16 91H
205/55R16 91W 185/60R14 82H
185/65R14 86T/86H 185/65R15 88T/88H
195/60R15 88H/88V 205/60R16 96H
215/60R16 99H 215/55R16 97H/97V
225/55R16 99V/99H 195/55R15 85H
215/65R16 98T/98H 225/45R17 94H/94V
225/40R18 92V 225/40R18 92H
245/45R18 100H/100V 255/55R18 109H
255/55R18 109V/109V

Ecosnow 4X4 --snow 4X4 tyres

235/60R16 100H ; 235/70R16 106T ;245/70R16 107T ;255/65R16 109T ;265/70R16 112T
225/60R17 99H ;235/65R17 108H ;215/70R16 100T

Certificates: DOT, ECE, GSO, REACH, S-MARK, SONCAP, CCC, ect

P309



SHENGTAI GROUP CO.,

P609



SHENGTAI GROUP CO.,

- P309 patterns for ordinary cars

175/65R14 82H 185/60R14 82H 185/65R14 86H
185/70R14 88T 195/60R14 86H 195/70R14 91T
185/65R15 88H 195/60R15 88H 195/65R15 91H
205/60R15 91H 205/65R15 94H 195/50R15 82V
195/55R15 85V 205/55R16 91V 205/60R16 92H
215/60R16 99H 225/50R16 96W 225/60R16 98H

P609 patterns for Sporty cars

205/50R16 87W 215/55R16 97W 225/55R16 99V
205/40R17 84W 205/45R17 88W 205/50R17 93W
215/40R17 87W 215/45R17 91W 215/55R17 98W
225/45R17 94W 235/45R17 97W 215/35R18 84W
225/40R18 92W 225/45R18 95W 235/40R18 95W
245/40R18 97W 245/45R18 100W 225/35R19 88W
235/35R19 91W 245/35R19 93W 225/35R20 90W
275/45R20 110V 285/50R20 116V

ECOSVER patterns for SUV cars

265/70R15 110H 215/60R16 95T 215/65R16 98H
235/60R16 100H 235/70R16 106H 245/70R16 107H
255/65R16 109H 255/70R16 111T 265/70R16 112H
275/70R16 114H 215/60R17 96H 225/60R17 99T
225/65R17 102H 225/70R17 108TXL 235/65R17 104H
235/70R17 111HXL 245/65R17 107H 255/65R17 110H
255/70R17 112T 265/65R17 112H 265/70R17 113H
275/60R17 110H 275/65R17 119TXL 285/65R17 116T

- ECOSNOW pattern for snow tyres
175/65R14 82T/82H 195/65R15 91H
205/65R15 94H 205/55R16 91H
205/55R16 91W 185/60R14 82H
185/65R14 86T/86H 185/65R15 88T/88H
195/60R15 88H/88V 205/60R16 96H
215/60R16 99H 215/55R16 97H/97V
225/55R16 99V/99H 195/55R15 85H
215/65R16 98T/98H 225/45R17 94H/94V
225/40R18 92V 225/40R18 92H
245/45R18 100H/100V 255/55R18 109H
255/55R18 109V/109V
Ecosnow 4X4 --snow 4X4 tyres
235/60R16 100H
235/70R16 106T
245/70R16 107T
255/65R16 109T
265/70R16 112T
225/60R17 99H
235/65R17 108H
215/70R16 100T

P308



Basic Info.

Model NO.:	P308
Tire Design:	Radial Tyre
Type:	Tubeless
Tread Pattern:	Highway Tread Pattern
Diameter:	17"
Certification:	DOT
Semi-Steel Radial Tyre:	17 Inches
Export Markets:	Global

Optional sizes:

HP series form 14 to 20' P308 PATTERN

SIZE SPEED

175/65R14 82H ;185/60R14 82H ;185/65R14 86H ;185/70R14 88T ;195/60R14 86H
195/70R14 91T ;185/65R15 88H ;195/60R15 88H ;195/65R15 91H ;205/60R15 91H
205/65R15 94V ;205/55R16 91W ;205/60R16 92H ;215/60R16 99H ;225/50R16 96W
225/60R16 98H ;195/50R15 82V ;195/55R15 85V ;205/50R16 91W ;205/55R16 91W
215/55R16 97WXL ;225/55R16 96WXL ;225/50R16 99WXL ;205/50R17 93WXL
205/45R17 88WXL ;205/40R17 84WXL ;215/45R17 91WXL ;215/40R17 87WXL
215/55R17 98WXL ;225/55R17 101WXL ;225/45R17 94WXL ;235/55R17 103WXL
235/45R17 97WXL ;245/45R17 99WXL ;215/35R18 84WXL ;225/45R18 95WXL
225/40R18 92WXL ;235/40R18 95WXL ;245/45R18 100WXL ;245/40R18 97WXL

- 255/45R18 103WXL
225/35R19 88WXL
235/35R19 91WXL
245/35R19 93WXL
245/45R19 99WXL
225/35R20 90WXL
275/45R20 110VXL
285/50R20 116VXL

P308 pattern is UHP series for Luxury sedans

Comfort: Low noise emission, low impact noise and vibration when rolling over obstacles

High performance: Excellent wear and steering performances

Symmetric pattern: Symmetric tread pattern design for good straight line high speed stability

All season: Provides good traction and braking at all weather conditions (sunny, raining, summer and winter)

Good uniformity

P307



P607



P307 patterns for ordinary cars

175/65R14 82H 185/60R14 82H 185/65R14 86H
185/70R14 88T 195/60R14 86H 195/70R14 91T
185/65R15 88H 195/60R15 88H 195/65R15 91H
205/60R15 91H 205/65R15 94H 195/50R15 82V
195/55R15 85V 205/55R16 91V 205/60R16 92H
215/60R16 99H 225/50R16 96W 225/60R16 98H

P607 for Sporty cars

205/50R16 87W
215/55R16 97W
225/55R16 99V
205/40R17 84W
205/45R17 88W
205/50R17 93W
215/40R17 87W
215/45R17 91W
215/55R17 98W
225/45R17 94W
235/45R17 97W
215/35R18 84W
225/40R18 92W
225/45R18 95W
235/40R18 95W
245/40R18 97W
245/45R18 100W
225/35R19 88W
235/35R19 91W
245/35R19 93W
225/35R20 90W
275/45R20 110V
285/50R20 116V

- ECOSVER patterns for SUV cars
 265/70R15 110H 215/60R16 95T
 215/65R16 98H
 235/60R16 100H 235/70R16 106H
 245/70R16 107H
 255/65R16 109H 255/70R16 111T
 265/70R16 112H
 275/70R16 114H 215/60R17 96H
 225/60R17 99T
 225/65R17 102H 225/70R17 108TXL
 235/65R17 104H
 235/70R17 111HXL 245/65R17 107H
 255/65R17 110H
 255/70R17 112T 265/65R17 112H
 265/70R17 113H
 275/60R17 110H 275/65R17 119TXL
 285/65R17 116T
 ECOSNOW pattern for snow tyres
 175/65R14 82T/82H 195/65R15 91H
 205/65R15 94H 205/55R16 91H
 205/55R16 91W 185/60R14 82H
 185/65R14 86T/86H 185/65R15
 88T/88H
 195/60R15 88H/88V 205/60R16 96H
 215/60R16 99H 215/55R16 97H/97V
 225/55R16 99V/99H 195/55R15 85H
 215/65R16 98T/98H 225/45R17
 94H/94V
 225/40R18 92V 225/40R18 92H
 245/45R18 100H/100V 255/55R18
 109H
 255/55R18 109V/109V

Ecosnow 4X4 --snow 4X4 tyres

235/60R16 100H

235/70R16 106T

245/70R16 107T

255/65R16 109T

265/70R16 112T

225/60R17 99H

235/65R17 108H

215/70R16 100T

Certificates: DOT, ECE, GSO, REACH, S-MARK, SONCAP, CCC, ect

MQQ: 1X20GP(about 500PCS)

Package: Nude or plastic color belt

SUV Tire

Product Description

Land Rover Discovery 4 used tyre with Sagitar/Rapid and ECOSAVER pattern

Tire size: 265/70R17 113H

Pattern:ECOSAVER

Brands:Sagitar Brand/Rapid Brand

Approved rim:7.0~9.0

Standard rim:8.0

Section width:272mm

OD:804mm

Maximum load:1150KGS/2535LBS

Maximum pressure:300KPA/44P.S.I

Tread depth:9.7mm

Pattern characteristic:

- *Shoulder rib to suppress uneven wear
- *Variable pitch arrangement to reduce road noise
- *Open groove at shoulder to enhance cooling
- *Center rib to improve straight line stability
- *Special bead design for good endurance and increase tire life

ENGTAI GROUP CO., LTD



Model NO.:	215/60R17, 245/65R17, Pattern: ECOSAVER
Tire Design:	Radial Tyre
Type:	Tubeless
Tread Pattern:	Highway Tread Pattern
Diameter:	15-16"
Certification:	DOT
Semi-Steel Radial Tyre:	16 Inches

215/60R17 96H/100HXL ;225/60R17 99T/103HXL ;225/65R17 102H/106HXL
225/70R17 108TXL ;235/65R17 104H ;235/70R17 111HXL ;245/65R17 107H/111HXL
255/65R17 110H ;255/70R17 112T ;265/65R17 112H ;265/70R17 113H ;275/60R17 110H
275/65R17 119TXL/119HXL ;285/65R17 116T

- *Shoulder rib to suppress uneven wear
- *Variable pitch arrangement to reduce road noise
- *Open groove at shoulder to enhance cooling
- *Center rib to improve straight line stability
- *Special bead design for good endurance and increase tire life



Basic Info.

Model NO.:	225/65R17 102H
Tire Design:	Radial Tyre
Type:	Tubeless
Tread Pattern:	Highway Tread Pattern
Diameter:	17"
Certification:	DOT
Semi-Steel Radial Tyre:	17 Inches
Export Markets:	Global

Additional Info.

Trademark:	THREE-A
Packing:	Nude or with Plastic Color Belt
Standard:	CCC, DOT, ECE, SONCAP, S-mark, REACH and GCC
Origin:	Shandong, China
HS Code:	4011
Production Capacity:	5000PCS/Day

Product Description

225/65R17 102H Suitable for Lexus RX330, Honda CR-V, Toyota RAV4



Basic Info.

Model NO.:	275/70R16 114H
Tire Design:	Radial Tyre
Type:	Tubeless
Tread Pattern:	Highway Tread Pattern
Diameter:	15-16"
Certification:	DOT
Semi-Steel Radial Tyre:	16 Inches
Export Markets:	Global

Additional Info.

Trademark:	THREE-A
Packing:	Nude or with Plastic Color Belt
Standard:	CCC, DOT, ECE, SONCAP, S-mark, REACH and GCC
Origin:	Shandong, China
HS Code:	4011
Production Capacity:	5000PCS/Day

Product Description

SUV tyres for Toyota Highlander, Nissan PATROL, Mitsubishi Pajero

Tire size: 275/70R16 114H

Pattern: ECOSAVER

Brands: Sagitar Brand/Rapid Brand

Approved rim: 7.0~9.0

Standard rim: 8.0

Section width: 279mm

OD: 792mm

Maximum load: 1180KGS/2601LBS

Maximum pressure: 300KPA/44P. S. I

Tread depth: 9.7mm

ECOSAVER



SHENGTAI GROUP CO., LTD

Basic Info.

Model NO.:	ECOSAVER
Tire Design:	Radial Tyre
Type:	Tubeless
Tread Pattern:	Highway, Mud and Snow Pattern
Diameter:	15-17inch
Certification:	ECE, New Labelings, Reach, DOT, GCC, SONCAP, S-Mark, NOM, INMETRO, CCC, ISOetc
Export Markets:	Global

Additional Info.

Trademark:	THREE-A
Packing:	with European New Labeling
Standard:	ECE, REACH, GCC, DOT, ISO9001, TS16949

NO.	SIZE	SPEED	PATTERN
1	265/70R15	110H	ECOSAVER
2	215/60R16	95T	ECOSAVER
3	215/65R16	98H	ECOSAVER
4	235/60R16	100H	ECOSAVER
5	235/70R16	106H	ECOSAVER
6	245/70R16	107H	ECOSAVER
		111TXL	ECOSAVER
		111HXL	ECOSAVER
7	255/65R16	109H	ECOSAVER
8	255/70R16	111T	ECOSAVER
9	265/70R16	112H	ECOSAVER
10	275/70R16	114H	ECOSAVER
11	215/60R17	96H	ECOSAVER
		100HXL	ECOSAVER
12	225/60R17	99T	ECOSAVER
		103HXL	ECOSAVER
13	225/65R17	102H	ECOSAVER
		106HXL	ECOSAVER
14	225/70R17	108TXL	ECOSAVER
15	235/65R17	104H	ECOSAVER

16	235/70R17	111HXL	ECOSAVER
17	245/65R17	107H	ECOSAVER
		111HXL	ECOSAVER
18	255/65R17	110H	ECOSAVER
19	255/70R17	112T	ECOSAVER
20	265/65R17	112H	ECOSAVER
21	265/70R17	113H	ECOSAVER
22	275/60R17	110H	ECOSAVER
23	275/65R17	119TXL	ECOSAVER
		119HXL	ECOSAVER
24	285/65R17	116T	ECOSAVER

Snow Tires

ECOSNOW4X4



SHENGTAI GROUP CO., LTD

ECOSNOW



SHENGTAI GROUP CO., LTD

Sportrak

Truck Tires – Radial Tube



Categories: RADIAL TRUCK TYRE->TUBE TYRE

Brand: Sportrak / Safeholder

Pattern: BS18

Size: 750R16;825R16;900R20;1000R20;1100R20;1200R20

Specification

SIZE	STANDARD RIM	PLY RATING	LOAD INDEX	SPEED RATE	TREAD DEPTH(MM)	MAX LOAD(KG)	PRESSURE(KPA)
			(SINGLE/DUAL)			(SINGLE/DUAL)	(SINGLE/DUAL)
825R16LT	6.5	14PR	126/122	K	13	1700/1500	670/670
		16PR	128/124	K		1800/1600	770/770
1000R20	7.5	18PR	149/146	G	16	3250/3000	930/930
1100R20	8	18PR	152/149	G	16.5	3550/3250	930/930
1200R20	8.5	18PR	154/151	K	17	3790/3270	840/770

◇ .Used in all wheel position of coach and van

◇ .Good ground grasping capacity and sideslip resistance. Low shock when running

◇ .Both suitable for rough road and high way surface



Categories: RADIAL TRUCK TYRE->TUBE TYRE

Brand: Sportrak / Safeguard

Pattern: BS28

Size: 750R16;825R16;900R20;1000R20;1100R20;1200R20

Specification

SIZE	STANDARD RIM	PLY RATING	LOAD INDEX	SPEED RATE	TREAD DEPTH(MM)	MAX LOAD(KG)	PRESSURE(KPA)
			(SINGLE/DUAL)			(SINGLE/DUAL)	(SINGLE/DUAL)
750R16LT	6	12PR	120/116	K	12	1405/1240	670/670
		14PR	122/118	K		1495/1310	740/740
825R16LT	6.5	16PR	128/124	K	13	1800/1600	770/770
900R20	7	16PR	144/142	K	15.5	2800/2650	900/900
1000R20	7.5	18PR	149/146	K	16.5	3250/3000	930/930
1100R20	8	18PR	152/149	J	17	3550/3250	930/930
1200R20	8.5	18PR	154/149	J	17.5	3790/3270	840/770
1200R24	8.5	18PR	158/155	K	15.8	4250/3875	830/830
		20PR	160/157	K	15.8	4500/4125	900/900



Categories: RADIAL TRUCK TYRE->TUBE TYRE

Brand: Sportrak / Safeholder

Pattern: BS29

Size: 900R20;1000R20;1100R20;1200R20

Specification

SIZE	STANDARD RIM	PLY RATING	LOAD INDEX	SPEED RATE	TREAD DEPTH(MM)	MAX LOAD(KG)	PRESSURE(KPA)
			(SINGLE/DUAL)			(SINGLE/DUAL)	(SINGLE/DUAL)
900R20	7	16PR	144/142	K	17.5	2800/2650	900/900
		16PR	144/142	J			
1000R20	7.5	18PR	149/146	K	18.5	3250/3000	930/930
1100R20	8	18PR	152/149	J	19.5	3550/3250	930/930
1200R20	8.5	18PR	154/149	J	20.5	3790/3270	840/770

◇.Applicability:can be used for driving wheel

◇.Additional tread depth, long time

◇.Good ground grasping capability, excellent performance

◇.Suitable for rough road condition and mining road



Categories: RADIAL TRUCK TYRE->TUBE TYRE

Brand: Sportrak / Safeholder

Pattern: BY06

Size: 1000R20;1100R20;1200R20

Specification

SIZE	STANDARD RIM	PLY RATING	LOAD INDEX	SPEED RATE	TREAD DEPTH(mm)	MAX LOAD(kg)	PRESSURE (kpa)
			(SINGLE/DUAL)			(SINGLE/DUAL)	(SINGLE/DUAL)
10.00R20	7.5	18PR	149/142	K	24.5	3000/2630	930/930
11.00R20	8.00	18PR	152/149	G	24.5	3550/3250	930/930
12.00R20	8.50	18PR	154/149	G	24.5	3790/3270	840/770
12.00R20	8.50	20PR	156/153	G	24.5	4000/3650	900/900

◇.Sturdy tread pattern, suitable for bad road condition

◇.Can supply enough traction and driving power

◇.Ultra-deep tread depth improve 50% service life

◇.Open tire shoulder design, good heat dispersion and self-cleaning

◇.Good durability, anti-fatigue properties



Categories: RADIAL TRUCK TYRE->TUBE TYRE

Brand: Sportrak / Safeholder

Pattern: BY26

Size: 900R20;1100R20;1200R20

Specification

SIZE	PLY RATING	LOAD INDEX	SPEED RATE	TREAD DEPTH(mm)	MAX LOAD(kg)	PRESSURE (kpa)
		(SINGLE/DUAL)			(SINGLE/DUAL)	(SINGLE/DUAL)
11.00R20	18PR	152/149	J	17.5	3550/3250	930/930
12.00R20	18PR	154/149	J	17.5	3790/3270	840/770
	20PR	156/153	G		4000/3650	900/990

◇.Applicable to poor road conditions in short-distance property

◇.Strong grip performance and traction property

◇.Strong hearing capacity

◇.Special tread design, superior durable performance and anti-puncturing property



Categories: RADIAL TRUCK TYRE->TUBE TYRE

Brand: Sportrak / Safeholder

Pattern: BY55

Size: 1000R20;1100R20;1200R20

Specification

SIZE	STANDARD RIM	PLY RATING	LOAD INDEX	SPEED RATE	TREAD DEPTH(MM)	MAX LOAD(KG)	PRESSURE (KPA)
			(SINGLE/DUAL)			(SINGLE/DUAL)	(SINGLE/DUAL)
825R16LT	6.5	14PR	126/122	K	13	1700/1500	670/670
		16PR	128/124	K		1800/1600	770/770
1000R20	7.5	18PR	149/146	G	16	3250/3000	930/930
1100R20	8	18PR	152/149	G	16.5	3550/3250	930/930
1200R20	8.5	18PR	154/151	K	17	3790/3270	840/770

◇.Used in all wheel position of coach and van

◇.Good ground grasping capacity and sideslip resistance. Low shock when running

◇.Both suitable for rough road and high way surface



Categories: RADIAL TRUCK TYRE->TUBE TYRE

Brand: Sportrak / Safeholder

Pattern: SP981

Size: 12.00R24

Specification

SIZE	STANDARD RIM	PLY RATING	LOAD INDEX	SPEED RATE	TREAD DEPTH(mm)	MAX LOAD(kg)	PRESSURE (kpa)
			(SINGLE/DUAL)			(SINGLE/DUAL)	(SINGLE/DUAL)
12.00R24	8.5	20PR	160/157	K	20	4500/4125	900/900

◇.Sturdy tread pattern, suitable for bad road condition

◇.Supply excellent traction and driving power

◇.Ultra-deep tread depth improve 50% service life

◇.Open tire shoulder design, good heat dispersion and self-cleaning

◇.Good durability, anti-fatigue properties



Categories: RADIAL TRUCK TYRE->TUBE TYRE

Brand: Sportrak / Safeholder

Pattern: BY35

Size: 1000R20;1100R20;1200R20

Specification

SIZE	STANDARD RIM	PLY RATING	LOAD INDEX	SPEED RATE	TREAD DEPTH(mm)	MAX LOAD(kg)	PRESSURE (kpa)
			(SINGLE/DUAL)			(SINGLE/DUAL)	(SINGLE/DUAL)
10.00R20	7.50	18PR	149/146	L	17.5	3250/3000	930/930
11.00R20	8.00	18PR	152/149	J	20	3550/3250	930/930
12.00R20	8.50	18PR	154/149	J	20.5	3790/3270	840/770

◇.Designed for construction and mining road, for short haul

◇.Special deep pattern improves the traction and braking performance

◇.Reduce heat-producing, enhance the service durability

◇.Strengthened steel belts protect the tyre body from puncture

◇.Extra deep tread pattern can increase mileage 20%



Categories: RADIAL TRUCK TYRE->TUBE TYRE

Brand: Sportrak / Safeholder

Pattern: BY25

Size: 1100R20;1200R20

Specification

SIZE	STANDARD RIM	PLY RATING	LOAD INDEX	SPEED RATE	TREAD DEPTH(mm)	MAX LOAD(kg)	PRESSURE (kpa)
			(SINGLE/DUAL)			(SINGLE/DUAL)	(SINGLE/DUAL)
11.00R20	8.00	18PR	152/149	J	20	3550/3250	930/930
12.00R20	8.50	18PR	154/149	J	20.5	3790/3270	840/770
12.00R20	8.50	20PR	156/153	G	20.5	4000/3650	900/900

◇.Unique pattern provide a strong driving force

◇.Open tire shoulder design, good heat dispersion

◇.Strong pattern fit bad or complex road condition

◇.Additional tread depth improve 70% service life

Tubeless Truck Tires



Categories: RADIAL TRUCK TYRE->TUBELESS TYRE

Brand: Sportrak / Safeguard

Pattern: BYS98/NEW BYS98

Size: 11R22.5;12R22.5;295/80R22.5;315/80R22.5

Specification

SIZE	STANDARD RIM	PLY RATING	LOAD INDEX	SPEED RATE	TREAD DEPTH(mm)	MAX LOAD(kg)	PRESSURE (kpa)
			(SINGLE/DUAL)			(SINGLE/DUAL)	(SINGLE/DUAL)
11R22.5	8.25	18PR	148/145	M	17	3150/2900	850/850
12R22.5	9.00	18PR	152/149	K	17	3550/3250	930/930
295/80R22.5	9.00	18PR	152/148	M	17	3550/3150	850/850
315/80R22.5	9.00	18PR	154/140	G	17	3750/3450	830/830
315/80R22.5	9.00	20PR	161/154	G	17	3750/3450	830/830

◇.Suitable for steer and all position

◇.Good load capacity and high speed capacity

◇.Good wear-resistant, high traction power, prevent itself from puncture

◇.Suitable for all kinds of road conditions



Categories: RADIAL TRUCK TYRE->TUBELESS TYRE

Brand: Sportrak / Safeguard

Pattern: BYS98/NEW BYS98+

Size: 11R22.5;12R22.5;295/80R22.5;315/80R22.5

Specification

размер	обод	слойность	индекс нагрузки	символ скорости	TREAD DEPTH(MM)		Макс.нагрузки (к.г)	давление (КРА)
			(одиночная/ сдвоенная)				(одиночная /сдвоенная)	(одиночная/ сдвоенная)
11R22.5		8.25	18PR	148/145	M	17	3150/2900	850/850
12R22.5		9.00	18PR	152/149	K	17	3550/3250	930/930
295/80R22.5		9.00	18PR	152/148	M	17	3550/3150	850/850
315/80R22.5		9.00	18PR	154/140	G	17	3750/3450	830/830
315/80R22.5		9.00	20PR	161/154	G	17	3750/3450	830/830

◇.Suitable for steer and all position

◇.Good load capacity and high speed capacity



Categories: RADIAL TRUCK TYRE->TUBELESS TYRE

Brand: Sportrak / Safeholder

Pattern: BYD68/NEW BYD68

Size: 11R22.5;12R22.5;295/80R22.5;315/80R22.5

Specification

SIZE	STANDARD RIM	PLY RATING	LOAD INDEX	SPEED RATE	TREAD DEPTH(mm)	MAX LOAD(kg)	PRESSURE (kpa)
			(SINGLE/DUAL)			(SINGLE/DUAL)	(SINGLE/DUAL)
11R22.5	8.25	18PR	148/145	M	18.5	3150/2900	850/850
12R22.5	9.00	18PR	152/148	M	18.5	3550/3150	850/850
295/80R22.5	9.00	18PR	152/148	M	18.5	3550/3150	850/850
315/80R22.5	9.00	18PR	154/140	M	18.5	3750/3450	830/830
315/80R22.5	9.00	20PR	161/154	G	18.5	3750/3450	830/830

◇.Used for driving wheel

◇.Widen tread design, can increase the contact area of tread and ground grasping capacity



Categories: RADIAL TRUCK TYRE->TUBELESS TYRE

Brand: Sportrak / Safeguard

Pattern: BYD68/NEW BYD68+

Size: 11R22.5;12R22.5;295/80R22.5;315/80R22.5

Specification

SIZE	STANDARD RIM	PLY RATING	LOAD INDEX	SPEED RATE	TREAD DEPTH(mm)	MAX LOAD(kg)	PRESSURE (kpa)
			(SINGLE/DUAL)			(SINGLE/DUAL)	(SINGLE/DUAL)
11R22.5	8.25	18PR	148/145	M	18.5	3150/2900	850/850
12R22.5	9.00	18PR	152/148	M	18.5	3550/3150	850/850
295/80R22.5	9.00	18PR	152/148	M	18.5	3550/3150	850/850
315/80R22.5	9.00	18PR	154/140	M	18.5	3750/3450	830/830
315/80R22.5	9.00	20PR	161/154	G	18.5	3750/3450	830/830

◇.Used for driving wheel

◇.Widen tread design, can increase the contact area of tread and ground grasping capacity

◇.Transverse pattern design, supply good self-cleaning



Brand: Sportrak / Safeholder

Pattern: BYA699C

Size: 11R22.5; 12R22.5; 13R22.5

Specification

SIZE	STANDARD RIM	PLY RATING	LOAD INDEX	SPEED RATE	TREAD DEPTH(mm)	MAX LOAD(kg)	PRESSURE (kpa)
			(SINGLE/DUAL)			(SINGLE/DUAL)	(SINGLE/DUAL)
11R22.5	8.25	14PR	144/142	L	16.5	2800/2650	720/720
		16PR	146/143	K		3000/2725	830/830
12R22.5	9.00	16PR	150/147	L	17	3350/3075	830/830
		18PR	152/149	K		3550/3250	930/930
13R22.5	9.75	16PR	152/149	L	17.5	3550/3257	760/760
		18PR	154/151	K		3550/3250	830/830

◇.New tubeless tyre pattern, hot sales

◇.Good traction and braking performance

◇.Reduce heat-producing, enhance the service durability

◇.Strengthened steel belts protect the tyre body from puncture



Categories: RADIAL TRUCK TYRE->TUBELESS TYRE

Brand: Sportrak / Safeholder

Pattern: BYD697

Size: 295/75R22.5; 11R24.5

Specification

SIZE	STANDARD RIM	PLY RATING	LOAD INDEX (SINGLE/DUAL)	SPEED RATE	TREAD DEPTH (mm)	MAX LOAD(kg) (SINGLE/DUAL)	PRESSURE (kpa) (SINGLE/DUAL)
295/75R22.5	9.00	14PR	144/141	L	20.5	2800/2575	760/760
	9.00	16PR	146/143	L	20.5	3000/2725	830/830
11R24.5	8.25	14PR	146/143	L	20.5	3000/2725	720/720
	8.25	16PR	149/146	L	20.5	3250/3000	830/830

◇.used for driving wheel

◇.for good road and mixed road condition

◇.widen tread design, can increase tread contact area and ground grasping capacity



Categories: RADIAL TRUCK TYRE->TUBELESS TYRE

Brand: Sportrak / Safeholder

Pattern: BYS695

Size: 295/75R22.5; 11R24.5

Specification

SIZE	STANDARD RIM	PLY RATING	LOAD INDEX (SINGLE/DUAL)	SPEED RATE	TREAD DEPTH (mm)	MAX LOAD(kg) (SINGLE/DUAL)	PRESSURE (kpa) (SINGLE/DUAL)
295/75R22.5	9.00	14PR	144/141	M	15.5	2800/2575	760/760
	9.00	16PR	146/143	M	15.5	3000/2725	830/830
11R24.5	8.25	14PR	146/143	M	15.5	3000/2725	720/720
	8.25	16PR	149/146	M	15.5	3250/3000	830/830

◇.vertical groove pattern design stops anti-slip effectively and offer excellent handling performance

◇.safe and advanced pattern design reduce rolling resistance and ensure tire fuel economy and high speed performance

◇.latest anti-wear formulation ensure excellent anti-wear performance



Categories: RADIAL TRUCK TYRE->TUBELESS TYRE

Brand: Sportrak / Safeholder

Pattern: BYT691

Size:

Specification

SIZE	STANDARD RIM	PLY RATING	LOAD INDEX		TREAD DEPTH (mm)	MAX LOAD(kg) (SINGLE/DUAL)	PRESSURE (kpa) (SINGLE/DUAL)
			(SINGLE/DUAL)	SPEED RATE			
295/75R22.5	9.00	14PR	144/141	M	10.5	2800/2575	760/760
	9.00	16PR	146/143	M	10.5	3000/2725	830/830
11R24.5	8.25	14PR	146/143	M	10.5	3000/2725	720/720
	8.25	16PR	149/146	M	10.5	3250/3000	830/830

◇.Special design for anti-skidding and perfect handling

◇.Central tread ensure excellent gripping and reduce rolling resistance

◇.Unique technical formula improve the wear resistance and stability



Categories: RADIAL TRUCK TYRE->TUBELESS TYRE

Brand: Sportrak / Safeholder

Pattern: SP395

Size: 385/65R22.5

Specification

SIZE	STANDARD RIM	PLY RATING	LOAD INDEX (SINGLE/DUAL)	SPEED RATE	TREAD DEPTH (mm)	MAX LOAD(kg) (SINGLE/DUAL)	PRESSURE (kpa) (SINGLE/DUAL)
385/65R22.5	11.75	20PR	160	K	16.0	4500	900

◇.New low heat tire shoulder designed to provide excellent high-speed performance

◇.Widened tread design effectively increases the wear volume and extends tire life

◇.New design of tread provides excellent wear resistance

◇.Optimized tread design effectively reduces rolling resistance

◇.Special design provide self cleaning function

◇.Unique tire shape and strong steel cord structure providing excellent durability performance



Categories: RADIAL TRUCK TYRE->TUBELESS TYRE

Brand: Sportrak / Safeguard

Pattern: BYA685W

Size: 385/65R22.5

Specification

SIZE	STANDARD RIM	PLY RATING	LOAD INDEX (SINGLE/DUAL)	SPEED RATE	TREAD DEPTH (mm)	MAX LOAD(kg) (SINGLE/DUAL)	PRESSURE (kpa) (SINGLE/DUAL)
385/65R22.5	11.75	20PR	160	K	15.3	4500	900

◇.New tubeless tyre pattern

◇.Good traction and braking performance

◇.Reduce heat-producing, enhance the service durability

◇.Strengthened steel belts protect the tyre body from puncture



Categories: RADIAL TRUCK TYRE->TUBELESS TYRE

Brand: Sportrak / Safeholder

Pattern: SP328

Size: 12.00R20;315/80R22.5

Specification

SIZE	STANDARD RIM	PLY RATING	LOAD INDEX (SINGLE/DUAL)	SPEED RATE	TREAD DEPTH (mm)	MAX LOAD(kg) (SINGLE/DUAL)	PRESSURE (kpa) (SINGLE/DUAL)
12.00R20	8.5	18PR	154/151	K	16	3750/3450	830/830
	8.5	20PR	156/153	K	16	4000/3650	900/900
315/80R22.5	9.00	20PR	157/154	K	16.8	4125/3750	900/900

◇.Suitable for all wheels

◇.Good traction and braking performance

Car Tires

SP726



Categories: CAR TIRE SERIES->Summer Tires

Brand: Sportrak/Farroad

Pattern: SP726

Size: 195/55R15;195/50R15;215/55ZR16.....

Specification

SIZE:195/55R15;195/50R15;215/55ZR16;205/55ZR16;205/50ZR16;225/50ZR16;205/45ZR16;235/45ZR17;225/45ZR17;205/50ZR17;225/50ZR17;225/55ZR17;205/45ZR17;235/55ZR17;205/40ZR17;215/45ZR17;215/50ZR17;235/40ZR18;245/40ZR18;255/45ZR18;215/35ZR18;225/40ZR18;225/45ZR18;245/35ZR19;225/35ZR19;235/35ZR19;225/35ZR20;235/35ZR20;245/45ZR19

Size	Standard Rim	Load Index & Speed Rating	Overall Dia (mm)	Section Width (mm)	Load (kg)	Pressure (kpa)	UTQG			O.T.D (花紋深度)
							TREADWEAR	TRACTION	TEMPERATURE	
195/55R15	6J	85V	595	201	515	300	320	A	A	7.7
195/50R15	6J	82V	577	201	475	300	320	A	A	7.7
215/55ZR16	7J	97W XL	642	226	730	340	320	A	A	7.7
205/55ZR16	6½J	91W	632	214	615	300	320	A	A	7.7
205/50ZR16	6½J	91W XL	612	214	615	340	320	A	A	7.7
225/50ZR16	7J	96W XL	632	233	710	340	320	A	A	7.7

225/45ZR17 7%J	94W XL	634	225	670	340	320	A	A	7.7
205/50ZR17 6%J	93W XL	638	214	650	340	320	A	A	7.7
225/50ZR17 7J	98W XL	658	233	750	340	320	A	A	7.7
225/55ZR17 7J	101W XL	680	233	825	340	320	A	A	7.7
215/55ZR17 7J	98W XL	668	226	750	340	320	A	A	7.7
205/45ZR17 7J	88W XL	616	206	560	340	320	A	A	7.7
235/55ZR17 7%J	103W XL	690	245	875	340	320	A	A	7.7
245/45ZR18 8J	100W XL	677	243	800	340	320	A	A	7.7
205/40ZR17 7%J	84W XL	596	212	500	340	320	A	A	7.7
215/45ZR17 7J	91W XL	626	213	615	340	320	A	A	7.7
215/50ZR17 7J	95W XL	648	226	690	340	320	A	A	7.7
235/40ZR18 8%J	95W XL	645	241	690	340	320	A	A	7.7
245/40ZR18 8%J	97W XL	653	248	730	340	320	A	A	7.7
255/45ZR18 8%J	103W XL	687	255	875	340	320	A	A	7.7
215/35ZR18 7%J	84W XL	607	218	500	340	320	A	A	7.7
225/40ZR18 8J	92W XL	637	230	630	340	320	A	A	7.7
225/45ZR18 7%J	95W XL	659	225	690	340	320	A	A	7.7
245/35ZR19 8%J	93W XL	655	248	650	340	320	A	A	7.7
225/35ZR19 8J	88W XL	641	230	560	340	320	A	A	7.7
235/35ZR19 8%J	91W XL	647	241	615	340	320	A	A	7.7
225/35ZR20 8J	90W XL	666	230	600	340	320	A	A	7.7
235/35ZR20 8%J	92W XL	672	241	630	340	320	A	A	7.7
245/45ZR19 8J	102W XL	703	243	850	340	320	A	A	7.7



Categories: CAR TIRE SERIES->All Seasons Tires

Brand: Sportrak/Farroad

Pattern: SP766

Size: 235/60R16;215/60R17;225/75R15...

Specification

SIZE:235/60R16;215/60R17;225/75R15;235/70R16;245/70R16;255/70R16;215/75R15;265/70R17;255/60R16;265/70R16;245/65R17;275/65R17;235/65R17

Size	Standard Rim	Load Index&Speed Rating	Overall Dia (mm)	Section Width (mm)	Load (kg)	Pressure (kpa)	UTQG			O.T.D(花纹深度)
							TREADWEAR	TRACTION	TEMPERATURE	
235/60R16	7J	100V	688	240	800	300	440	A	A	8.2
215/60R17	6 1/2J	96H	690	221	710	300	440	A	A	8.2
225/75R15	6J	102T	719	223	850	300	440	A	A	8.7
235/70R16	7J	106T	736	240	950	300	440	A	A	8.7
245/70R16	7J	107T	750	248	975	300	440	A	A	8.7
255/70R16	7 1/2J	111T	764	260	1090	300	440	A	A	8.7
215/75R15	6T	100T	703	216	800	300	440	A	A	8.7

255/70R16	7½J	111T	764	260	1090	300	440	A	A	8.7
215/75R15	6J	100T	703	216	800	300	440	A	A	8.7
265/70R17	8J	115T	804	272	1215	300	440	A	A	8.7
255/65R16	7½J	109H	738	260	1030	300	440	A	A	8.5
265/70R16	8J	112T	778	272	1120	300	440	A	A	8.7
245/65R17	7J	111H XL	750	248	1090	340	440	A	A	8.5
275/65R17	8J	115H	790	279	1215	300				8.5
235/65R17	7J	108H XL	738	240	1000	340	440	A	A	8.5

NEW

Size	Load Index&Speed Rating	Size	Load Index&Speed Rating	Size	Load Index&Speed Rating
LT225/75R16	115/112S	P235/70R16	106S	LT225/75R17	116/113Q
LT235/85R16	120/116S	P245/70R16	107H	LT245/75R17	121/118S
LT245/75R16	120/116S	P245/70R16	107S	LT265/70R17	121/118S
LT265/75R16	123/120S	P255/70R16	111S	LT285/70R17	121/118S
LT285/75R16	126/123R	P265/70R16	112S	P225/65R17	102H
P215/70R16	100H	225/60R17	99H	P245/65R17	107S
P215/70R16	100S	225/65R17	102H	P245/70R17	110S
P225/70R16	103H	235/55R17	99H	P265/65R17	112S
P225/70R16	103S	235/55R17	99V	P265/70R17	115S
P235/70R16	106H	235/65R17	108V	LT275/65R18	123/120S
205/70R15	96H	31*10.50R15LT	109S	LT275/70R18	125/122S
215/75R15	100S	P225/75R15	102S	P235/75R15	109S
235/75R15	105T	P235/75R15	105T	215/65R16	98H
				235/60R16	100H



Categories: CAR TIRE SERIES->All Seasons Tires

Brand: Sportrak/Farroad

Pattern: SP716

Size: 175/70R13;165/70R13;185/60R14.....

Specification

SIZE:175/70R13;165/70R13;185/60R14;185/65R14;185/70R14;195/70R14;195/60R14;175/65R14;195/65R15;195/60R15;
205/65R15;195/55R15;205/60R15;185/65R15;195/50R15;185/60R15;215/65R15;205/55ZR16;215/60R16;225/60R16;
215/65R16;205/60R16;205/50ZR16;225/55ZR16;205/65R16;225/50ZR16

Size	Standard Rim	Load Index&Speed Rating	Overall Dia (mm)	Section Width (mm)	Load (kg)	Pressure (kpa)	UTQG			O.T.D(花纹深度)
							TREADWEAR	TRACTION	TEMPERATURE	
175/70R13	5J	82T/82H	576	177	475	300	380	A	A	7.5
165/70R13	5J	79T/79H	562	170	437	300	380	A	A	7.5
165/65R14	5J	79H	570	170	437	300	380	A	A	7.5
185/60R14	5½J	82H	578	189	475	300	380	A	A	7.5
185/65R14	5½J	86T/86H	596	189	530	300	380	A	A	7.5
185/70R14	5½J	88T/88H	616	189	560	300	380	A	A	7.5
195/70R14	6J	91T/91H	630	201	615	300	380	A	A	7.7
205/70R14	6J	98T XL	644	209	750	340	380	A	A	7.9
195/60R14	6J	86H	590	201	530	300	380	A	A	7.7

175/65R14	5J	82T/82H	584	177	475	300	380	A	A	7.5
195/65R15	6J	91H/91V	635	201	615	300	380	A	A	7.7
195/60R15	6J	88H/88V	615	201	560	300	380	A	A	7.7
205/65R15	6J	94H	647	209	670	300	380	A	A	7.7
195/55R15	6J	85V	595	201	515	300	380	A	A	7.7
205/60R15	6J	91H/91V	627	209	615	300	380	A	A	7.7
185/65R15	5½J	88T/88H	621	189	560	300	380	A	A	7.5
195/50R15	6J	82V	577	201	475	300	380	A	A	7.7
185/60R15	5½J	84H/88H XL	603	189	500/560	300/340	380	A	A	7.5
215/65R15	6½J	100H XL	661	221	800	340	380	A	A	7.7
215/70R15	6½J	98T	683	221	750	300	380	A	A	7.9
205/55ZR16	6½J	91W	632	214	615	300	320	A	A	7.7
215/55ZR16	7J	97W XL	642	226	730	340	320	A	A	7.7
215/60R16	6½J	95H/95V	664	221	690	300	380	A	A	7.7
225/60R16	6½J	98H/102H XL	676	228	750/850	300/340	380	A	A	7.9
215/65R16	6½J	98H	686	221	750	300	380	A	A	7.7
205/60R16	6J	92H/92V	652	209	630	300	380	A	A	7.7
205/50ZR16	6½J	87W	612	214	545	300	320	A	A	7.7
195/55R16	6J	87H/87V	620	201	545	300	380	A	A	7.7
225/55ZR16	7J	99W XL	654	233	775	340	320	A	A	7.7
205/65R16	6J	95V	672	209	690	300	380	A	A	7.7
225/50ZR16	7J	92W/96WXL	632	233	630/710	300/340	320	A	A	7.7



Categories: CAR TIRE SERIES->All Seasons Tires

Brand: Sportrak/Farroad

Pattern: SP728

Size: 205/60R15;205/65R15

Specification

SIZE:205/60R15;205/65R15

Size	Standard Rim	Load Index&Speed Rating	Overall Dia (mm)	Section Width (mm)	Load (kg)	Pressure (kpa)	UTQG			O.T.D(花纹深度)
							TREADWEAR	TRACTION	TEMPERATURE	
205/60R15	6J	91H	627	209	615	300	400	A	A	9.5
205/65R15	6J	94H	647	209	670	300	400	A	A	9.5

special designed for family car,

comfortable,safe and fuel-efficient,enjoying your journey

comfortable,silent,fuel-efficient,bring you comfortable driving experience



Categories: CAR TIRE SERIES->All Seasons Tires

Brand: Sportrak/Farroad

Pattern: SP718

Size: 165/65R13;165/70R13;175/70R13.....

Specification

SIZE:165/65R13;165/70R13;175/70R13;185/70R13;185/60R14;195/60R14;175/65R14;165/70R14;185/70R14;

195/70R14;205/70R14;185/70R14;195/60R15;195/65R15;155R12C;155R12C;155R12LT;155R12LT;165/70R13C;185R14C;

185R14LT;195R14C;195R14LT

Size	Standard Rim	Load Index&Speed Rating	Overall Dia (mm)	Section Width (mm)	Load (kg)	Pressure (kpa)	UTQG			O.T.D(花纹深度)
							TREADWEAR	TRACTION	TEMPERATURE	
165/65R13	5.00B	77T	544	170	412	250	460	A	A	9.0
165/70R13	5.00B	79T	562	170	437	250	460	A	A	9.0
175/70R13	5.00B	82T	576	177	475	250	460	A	A	9.0
185/70R13	5.50B	86T	590	189	530	250	460	A	A	9.0
185/60R14	5½J	82H	578	189	475	250	460	A	A	9.0
195/60R14	6J	86H	590	201	530	250	460	A	A	9.5

175/65R14	5J	82H	584	177	475	250	400	A	A	9.0
165/70R14	5J	81H	588	170	462	250	460	A	A	9.0
185/70R14	5½J	88T	616	189	560	250	400	A	A	9.0
195/70R14	6J	91H	630	201	615	250	400	A	A	9.0
205/70R14	6J	95H	644	209	690	250	400	A	A	9.0
185/80R14	5J	91T	652	184	615	240	460	A	B	10.0
195/60R15	6J	88H	615	201	560	250	460	A	A	9.5
195/65R15	6J	91H	635	201	615	250	460	A	B	9.5
165/70R13C	5.00B	88/86S 6PR	562	170	560/530	375				9.0
185R14C	5½J	102/100T 8PR	650	188	850/800	450				10.0
185R14LT	5½J	102/100T 8PR	650	188	850/800	450				10.0
195R14C	5½J	106/104S 8PR	666	198	950/900	450				11.0
195R14LT	5½J	105/103S 8PR	666	198	925/875	450				11.0

NEW

Size	Load Index&Speed Rating	Size	Load Index&Speed Rating	Size	Load Index&Speed Rating
165/70R13C	88/86S	195/70R15C	99/96R	215/60R16C	108/106T
175/70R14LT	95/93S	205/65R15C	102/100T	215/65R16C	109/107T
185R14C	102/100R	225/70R15C	112/110R	215/65R16C	109/107T
195R14C	106/104R	195/65R16C	104/102T	215/70R15C	109/107S
195/65R15C	98/96R	195/75R16C	107/105R	215/75R16C	116/114R
195/70R15C	104/101R	205/65R16C	107/105T	225/65R16C	112/110T
195/70R15C	104/102R	205/75R16C	113/111R	225/75R16C	121/120R

SP776



Categories: CAR TIRE SERIES->Winter Tires

Brand: Sportrak/Farroad

Pattern: SP776

Size: 165/70R14;175/65R14;215/65R16.....

Specification

SIZE:165/70R14;175/65R14;215/65R16;195/65R15;215/65R15;215/60R16;195/60R15;205/60R16;205/55R16;215/55R16;225/55R16;
235/55R17;225/45R17;225/40R18

Size	Standard Rim	Load Index&Speed Rating	Overall Dia (mm)	Section Width (mm)	Load (kg)	Pressure (kpa)	UTQG			O.T.D(花纹深度)
							TREADWEAR	TRACTION	TEMPERATURE	
165/70R14	5J	81T	588	170	462	300	无			8.0
175/65R14	5J	82T/82H	584	177	475	300	无			8.0
185/65R14	5½J	86T/86H	596	189	530	300	无			8.0
185/65R15	5½J	88T/88H	621	189	560	300	无			8.0
195/65R15	6J	91T/91H	635	201	615	300	无			8.2
205/65R15	6J	94T/94H	647	209	670	300	无			8.2
215/60R16	6½J	99H XL	664	221	775	340	无			8.2
195/60R15	6J	88T/88H	615	201	560	300	无			8.2
205/60R16	6J	96H XL	652	209	710	340	无			8.2
205/55R16	6½J	91H	632	214	615	300	无			8.2
215/55R16	7J	97H XL	642	226	730	340	无			8.2
235/55R17	7½J	99H	690	245	775	300	无			8.2
225/40R18	8J	92H/92V XL	637	230	630	340	无			8.2

1、 Cross type single oriented pattern, good drainage; transverse groove large, promoting ice and snow road grip.

2、 The water hole design, effectively prevent the tire slip on the ice and snow road; knurling is helpful to improve the antiskid performance tire early.

3、 3D three-dimensional design of winding sheet steel, and the optimization of the angle, ensure the pattern block rigidity while improve grip, effectively prevent slipping on the ice and snow road.

Winter Tyre

SP776



Categories: CAR TIRE SERIES->Winter Tires

Brand: Sportrak/Farroad

Pattern: SP776

Size: 165/70R14;175/65R14;215/65R16.....

Specification

SIZE:165/70R14;175/65R14;215/65R16;195/65R15;215/65R15;215/60R16;195/60R15;205/60R16;205/55R16;215/55R16;225/55R16;
235/55R17;225/45R17;225/40R18

Size	Standard Rim	Load Index&Speed Rating	Overall Dia (mm)	Section Width (mm)	Load (kg)	Pressure (kpa)	UTQG			O.T.D(花纹深度)
							TREADWEAR	TRACTION	TEMPERATURE	
165/70R14	5J	81T	588	170	462	300	无			8.0
175/65R14	5J	82T/82H	584	177	475	300	无			8.0
185/65R14	5½J	86T/86H	596	189	530	300	无			8.0
185/65R15	5½J	88T/88H	621	189	560	300	无			8.0
195/65R15	6J	91T/91H	635	201	615	300	无			8.2
205/65R15	6J	94T/94H	647	209	670	300	无			8.2
215/60R16	6½J	99H XL	664	221	775	340	无			8.2
195/60R15	6J	88T/88H	615	201	560	300	无			8.2
205/60R16	6J	96H XL	652	209	710	340	无			8.2
205/55R16	6½J	91H	632	214	615	300	无			8.2
215/55R16	7J	97H XL	642	226	730	340	无			8.2
235/55R17	7½J	99H	690	245	775	300	无			8.2
225/40R18	8J	92H/92V XL	637	230	630	340	无			8.2

1、 Cross type single oriented pattern, good drainage; transverse groove large, promoting ice and snow road grip.

2、 The water hole design, effectively prevent the tire slip on the ice and snow road; knurling is helpful to improve the antiskid performance tire early.

3、 3D three-dimensional design of winding sheet steel, and the optimization of the angle, ensure the pattern block rigidity while improve grip, effectively prevent slipping on the ice and snow road.

All Season



Categories: CAR TIRE SERIES->All Seasons Tires

Brand: Sportrak/Farroad

Pattern: SP766

Size: 235/60R16;215/60R17;225/75R15...

Specification

SIZE:235/60R16;215/60R17;225/75R15;235/70R16;245/70R16;255/70R16;215/75R15;265/70R17;255/60R16;265/70R16;245/65R17;
275/65R17;235/65R17

Size	Standard Rim	Load Index&Speed Rating	Overall Dia (mm)	Section Width (mm)	Load (kg)	Pressure (kpa)	UTQG			O.T.D(花纹深度)
							TREADWEAR	TRACTION	TEMPERATURE	
235/60R16	7J	100V	688	240	800	300	440	A	A	8.2
215/60R17	6½J	96H	690	221	710	300	440	A	A	8.2
225/75R15	6J	102T	719	223	850	300	440	A	A	8.7
235/70R16	7J	106T	736	240	950	300	440	A	A	8.7
245/70R16	7J	107T	750	248	975	300	440	A	A	8.7
255/70R16	7½J	111T	764	260	1090	300	440	A	A	8.7
215/75R15	6J	100T	703	216	800	300	440	A	A	8.7

215/75R16J	100T	703	216	800	300	440	A	A	8.7
265/70R178J	115T	804	272	1215	300	440	A	A	8.7
255/65R167½J	109H	738	260	1030	300	440	A	A	8.5
265/70R168J	112T	778	272	1120	300	440	A	A	8.7
245/65R177J	111H XL	750	248	1090	340	440	A	A	8.5
275/65R178J	115H	790	279	1215	300				8.5
235/65R177J	108H XL	738	240	1000	340	440	A	A	8.5

NEW

Size	Load Index&Speed Rating	Size	Load Index&Speed Rating	Size	Load Index&Speed Rating
LT225/75R16	115/112S	P235/70R16	106S	LT225/75R17	116/113Q
LT235/85R16	120/116S	P245/70R16	107H	LT245/75R17	121/118S
LT245/75R16	120/116S	P245/70R16	107S	LT265/70R17	121/118S
LT265/75R16	123/120S	P255/70R16	111S	LT285/70R17	121/118S
LT285/75R16	126/123R	P265/70R16	112S	P225/65R17	102H
P215/70R16	100H	225/60R17	99H	P245/65R17	107S
P215/70R16	100S	225/65R17	102H	P245/70R17	110S
P225/70R16	103H	235/55R17	99H	P265/65R17	112S
P225/70R16	103S	235/55R17	99V	P265/70R17	115S
P235/70R16	106H	235/65R17	108V	LT275/65R18	123/120S
205/70R15	96H	31*10.50R15LT	109S	LT275/70R18	125/122S
215/75R15	100S	P225/75R15	102S	P235/75R15	109S
235/75R15	105T	P235/75R15	105T	215/65R16	98H
				235/60R16	100H

1、 A high speed performance of the city SUV tire, block design, grip and excellent handling characteristics.



Categories: CAR TIRE SERIES->All Seasons Tires

Brand: Sportrak/Farroad

Pattern: SP716

Size: 175/70R13;165/70R13;185/60R14.....

Specification

SIZE:175/70R13;165/70R13;185/60R14;185/65R14;185/70R14;195/70R14;195/60R14;175/65R14;195/65R15;195/60R15;
205/65R15;195/55R15;205/60R15;185/65R15;195/50R15;185/60R15;215/65R15;205/55ZR16;215/60R16;225/60R16;
215/65R16;205/60R16;205/50ZR16;225/55ZR16;205/65R16;225/50ZR16

Size	Standard Rim	Load Index&Speed Rating	Overall Dia (mm)	Section Width (mm)	Load (kg)	Pressure (kpa)	UTQG			O.T.D(花纹深度)
							TREADWEAR	TRACTION	TEMPERATURE	
175/70R13	5J	82T/82H	576	177	475	300	380	A	A	7.5
165/70R13	5J	79T/79H	562	170	437	300	380	A	A	7.5
165/65R14	5J	79H	570	170	437	300	380	A	A	7.5
185/60R14	5½J	82H	578	189	475	300	380	A	A	7.5
185/65R14	5½J	86T/86H	596	189	530	300	380	A	A	7.5
185/70R14	5½J	88T/88H	616	189	560	300	380	A	A	7.5
195/70R14	6J	91T/91H	630	201	615	300	380	A	A	7.7
205/70R14	6J	98T XL	644	209	750	340	380	A	A	7.9
195/60R14	6J	86H	590	201	530	300	380	A	A	7.7

175/65R14	5J	82T/82H	584	177	475	300	380	A	A	7.5
195/65R15	6J	91H/91V	635	201	615	300	380	A	A	7.7
195/60R15	6J	88H/88V	615	201	560	300	380	A	A	7.7
205/65R15	6J	94H	647	209	670	300	380	A	A	7.7
195/55R15	6J	85V	595	201	515	300	380	A	A	7.7
205/60R15	6J	91H/91V	627	209	615	300	380	A	A	7.7
185/65R15	5½J	88T/88H	621	189	560	300	380	A	A	7.5
195/50R15	6J	82V	577	201	475	300	380	A	A	7.7
185/60R15	5½J	84H/88H XL	603	189	500/560	300/340	380	A	A	7.5
215/65R15	6½J	100H XL	661	221	800	340	380	A	A	7.7
215/70R15	6½J	98T	683	221	750	300	380	A	A	7.9
205/55ZR16	6½J	91W	632	214	615	300	320	A	A	7.7
215/55ZR16	7J	97W XL	642	226	730	340	320	A	A	7.7
215/60R16	6½J	95H/95V	664	221	690	300	380	A	A	7.7
225/60R16	6½J	98H/102H XL	676	228	750/850	300/340	380	A	A	7.9
215/65R16	6½J	98H	686	221	750	300	380	A	A	7.7
205/60R16	6J	92H/92V	652	209	630	300	380	A	A	7.7
205/50ZR16	6½J	87W	612	214	545	300	320	A	A	7.7
195/55R16	6J	87H/87V	620	201	545	300	380	A	A	7.7
225/55ZR16	7J	99W XL	654	233	775	340	320	A	A	7.7
205/65R16	6J	95V	672	209	690	300	380	A	A	7.7
225/50ZR16	7J	92W/96WXL	632	233	630/710	300/340	320	A	A	7.7



Categories: CAR TIRE SERIES->All Seasons Tires

Brand: Sportrak/Farroad

Pattern: SP728

Size: 205/60R15;205/65R15

Specification

SIZE:205/60R15;205/65R15

Size	Standard Rim	Load Index&Speed Rating	Overall Dia (mm)	Section Width (mm)	Load (kg)	Pressure (kpa)	UTQG			O.T.D(花紋深度)
							TREADWEAR	TRACTION	TEMPERATURE	
205/60R15	6J	91H	627	209	615	300	400	A	A	9.5
205/65R15	6J	94H	647	209	670	300	400	A	A	9.5

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comfortable safe and fuel efficient enjoying your journey.



Categories: CAR TIRE SERIES->All Seasons Tires

Brand: Sportrak/Farroad

Pattern: SP718

Size: 165/65R13;165/70R13;175/70R13.....

Specification

SIZE:165/65R13;165/70R13;175/70R13;185/70R13;185/60R14;195/60R14;175/65R14;165/70R14;185/70R14;
195/70R14;205/70R14;185/70R14;195/60R15;195/65R15;155R12C;155R12C;155R12LT;155R12LT;165/70R13C;185R14C;
185R14LT;195R14C;195R14LT

Size	Standard Rim	Load Index&Speed Rating	Overall Dia (mm)	Section Width (mm)	Load (kg)	Pressure (kpa)	UTQG			O.T.D(花纹深度)
							TREADWEAR	TRACTION	TEMPERATURE	
165/65R13	5.00B	77T	544	170	412	250	460	A	A	9.0
165/70R13	5.00B	79T	562	170	437	250	460	A	A	9.0
175/70R13	5.00B	82T	576	177	475	250	460	A	A	9.0
185/70R13	5.50B	86T	590	189	530	250	460	A	A	9.0
185/60R14	5½J	82H	578	189	475	250	460	A	A	9.0
195/60R14	6J	86H	590	201	530	250	460	A	A	9.5
175/65R14	5J	82H	584	177	475	250	400	A	A	0.0

165/70R14	5J	81H	588	170	462	250	460	A	A	9.0
185/70R14	5½J	88T	616	189	560	250	400	A	A	9.0
195/70R14	6J	91H	630	201	615	250	400	A	A	9.0
205/70R14	6J	95H	644	209	690	250	400	A	A	9.0
185/80R14	5J	91T	652	184	615	240	460	A	B	10.0
195/60R15	6J	88H	615	201	560	250	460	A	A	9.5
195/65R15	6J	91H	635	201	615	250	460	A	B	9.5
165/70R13C	5.00B	88/86S 6PR	562	170	560/530	375				9.0
185R14C	5½J	102/100T 8PR	650	188	850/800	450				10.0
185R14LT	5½J	102/100T 8PR	650	188	850/800	450				10.0
195R14C	5½J	106/104S 8PR	666	198	950/900	450				11.0
195R14LT	5½J	105/103S 8PR	666	198	925/875	450				11.0

NEW

Size	Load Index&Speed Rating	Size	Load Index&Speed Rating	Size	Load Index&Speed Rating
165/70R13C	88/86S	195/70R15C	99/96R	215/60R16C	108/106T
175/70R14LT	95/93S	205/65R15C	102/100T	215/65R16C	109/107T
185R14C	102/100R	225/70R15C	112/110R	215/65R16C	109/107T
195R14C	106/104R	195/65R16C	104/102T	215/70R15C	109/107S
195/65R15C	98/96R	195/75R16C	107/105R	215/75R16C	116/114R
195/70R15C	104/101R	205/65R16C	107/105T	225/65R16C	112/110T
195/70R15C	104/102R	205/75R16C	113/111R	225/75R16C	121/120R
				235/65R16C	115/113R

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