

ATV And MOTOCROSS TIRES 2019/20 GLOBAL



ARISUN®

Zhongce Rubber Group Co., Ltd. (ZC-RUBBER) takes great pride in producing tires that rate among the best in the world. Our corporate philosophy is all about collaboration with our suppliers, with over 10,000s of companies who sell our products around the world, and with our millions of end customers who trust our tires every single day.

Our engineers are working together closely with our international Research and Development (R&D) team combined of Japanese and Korean experts. We keep on investing millions of US dollars in establishing various production and testing facilities. Meanwhile the quality control system approved by global tire manufacturers and international vehicle manufacturers will guarantee the safety and quality of ZC-Rubber tires.

Today ZC-Rubber is expanding from a Chinese oriented company to a global tire manufacturer. The subsidiaries located in Southeast Asia, North America, South America and Europe (coming soon) are serving customers without any difference of time and language. The newly established Thailand plant will produce suitable products for local and nearby markets. Safe and value will be the key supplied by ZC-Rubber, who will craft a better future together with partners and friends all over the world.



- A Company established in Year 1958
- No. 1 Tyre Manufacturer in China
- No. 10 of Top 75 Global Tire Manufacturers in Year 2016
- Sale revenue reached USD4.88 billion in Year 2015



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ZHONGCE RUBBER GROUP COMPANY LIMITED

A new day has dawned bringing you a new line tires. Arisun tires are high quality, built with high tech features, and designed to perform. Whether off road, in the city, or on the track, you will enjoy the ride on Arisun Tires.

Arisun Tires are designed in the USA and manufactured by Zhongce Rubber Group Co., LTD., China’s largest tire manufacturer. ZC Rubber utilizes state of the art manufacturing equipment and ISO 9001 certified. investment in a new high tech Research & Development center ensures the latest innovation and technology are integrated into each product. Employing a work force of over 30,000 people that adhere to strict quality control system guarantees you top quality tires and tubes. ZC Rubber takes great pride in producing tires that are rated among the best in the world.

The Arisun Team is comprised of seasoned Tire Professionals with many years of experience in the tire industry. Our goal is to design the best performing tires for bicycles,automotive,truck,ATV,motorcycle . ZC Rubber produces top name brand tires for other famous tire manufactures as private labels and now we bring you the same high quality, latest technology, and best value under theArisun brand name.

ARISUN

www.arisun-atvtire.com

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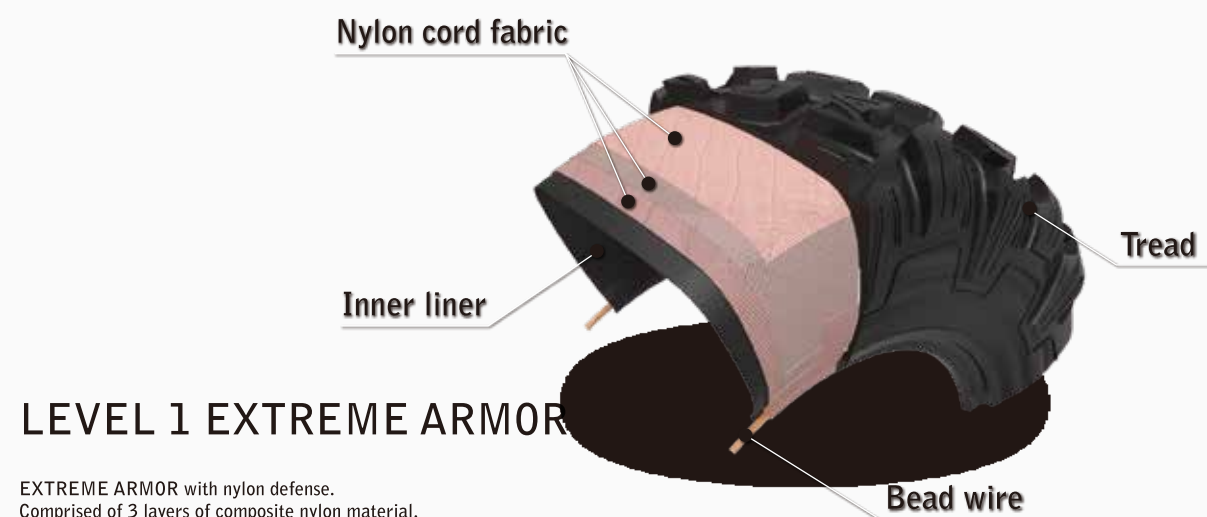
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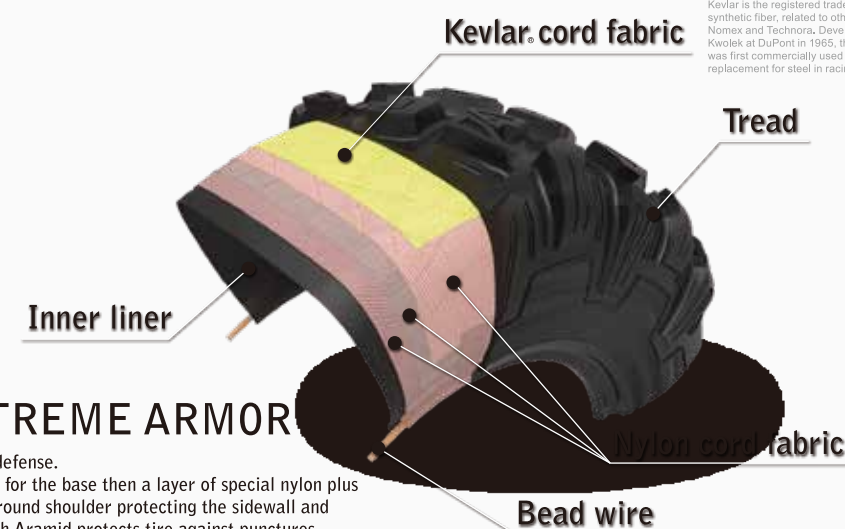
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LEVEL 1 EXTREME ARMOR

EXTREME ARMOR with nylon defense.
Comprised of 3 layers of composite nylon material.

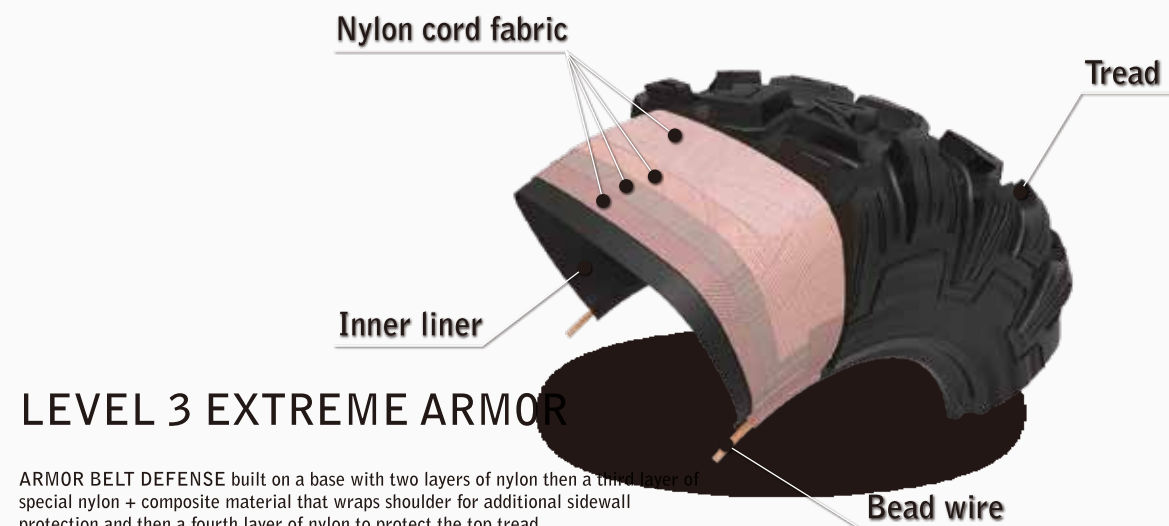


LEVEL 4 EXTREME ARMOR

EXTREME ARMOR with nylon defense.
Comprised of two layers of nylon for the base then a layer of special nylon plus composite material that wraps around shoulder protecting the sidewall and to top it off a belt of high strength Aramid protects tire against punctures.

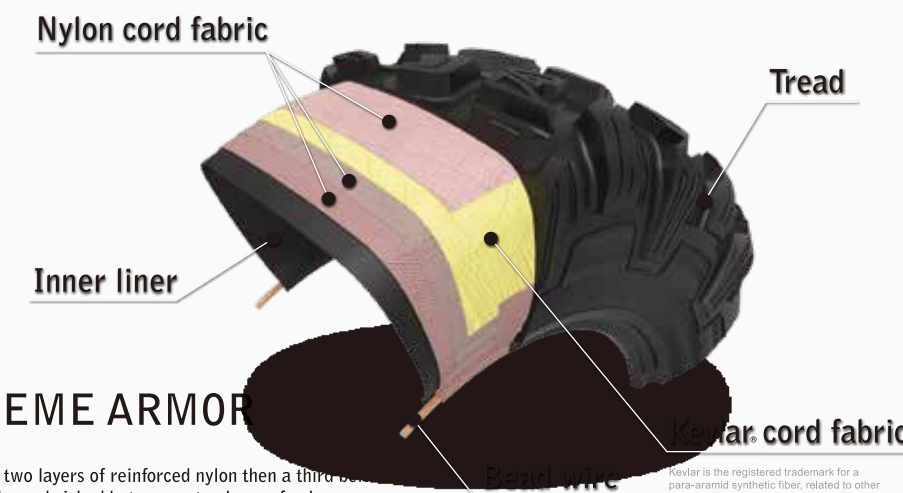


Kevlar is the registered trademark for a para-aramid synthetic fiber, related to other aramids such as Nomex and Technora. Developed by Stephanie Kwolek at DuPont in 1965, this high-strength material was first commercially used in the early 1970s as a replacement for steel in racing tires.



LEVEL 3 EXTREME ARMOR

ARMOR BELT DEFENSE built on a base with two layers of nylon then a third layer of special nylon + composite material that wraps shoulder for additional sidewall protection and then a fourth layer of nylon to protect the top tread



LEVEL 5 EXTREME ARMOR

ARMOR BELT DEFENSE consists of two layers of reinforced nylon then a third layer of Aramid + composite material that is sandwiched between a top layer of nylon creating a laminated protective shield that resists cuts, punctures, and abrasions.



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PREMIUM ATV

ARISUN

PREMIUM ATV ATV-SPORT

XC PLUS

AR05



AR06



- High performance tread design with advance rubber compound.
- Flexible Dog Bone tread pattern digs in for quick acceleration.
- Wide spacing between knobs provides better traction and clean-out.
- Angled shoulder knob increases side bite for cornering.



XC PLUS

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)	ECE
R10501	AT21x7-10	AR05	TL	6	21.2	7	10x5.5	7	235	12 15/32	★
R10502	AT20x11-9	AR06	TL	6	20.2	11	9x9.0	7	340	14.5 18/32	★
R10504	AT22x7-10	AR05	TL	6	22.2	7	10x5.5	7	255	12 15/32	★
R10602	AT20x11-8	AR06	TL	6	20.2	11	8x9.0	7	340	14.5 18/32	★
R10603	AT20x11-10	AR06	TL	6	20.2	11	10x9.0	7	330	14.5 18/32	★
R10503	AT23x7-10	AR05	TL	6	23.2	7	10x5.5	7	275	12 15/32	★
R10604	AT22x11-9	AR06	TL	6	22.2	11	9x9.0	7	395	14.5 18/32	★
R10605	AT22x11-10	AR06	TL	6	22.2	11	10x9.0	7	385	14.5 18/32	★

TUFF MUDDER



AR12

- Heavy duty construction with deep lugs for longer tire life and greater durability.
- Directional Chevron Tread pattern with alternating open tread designed to self-clean.
- All conditions tire with 6 ply construction that slings mud!
- Economy utility tire delivers excellent performance and value



TUFF MUDDER

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)	ECE
R11201	AT25x8-12	AR12	TL	6	25.2	8	12x6.5	7	340	17.5 22/32	★
R11202	AT25x10-12	AR12	TL	6	25.2	10	12x8.0	7	420	18 22.5/32	★
R11203	AT26x9-12	AR12	TL	6	26.2	9	12x7.0	7	410	17.5 22/32	★
R11204	AT26x10-12	AR12	TL	6	26.2	10	12x8.0	7	440	18 22.5/32	★
R11205	AT26x12-12	AR12	TL	6	26.2	12	12x9.5	7	520	18 22.5/32	★
R11206	AT25x12-10	AR12	TL	6	25.2	12	10x9.5	7	495	18 22.5/32	
R11207	AT23x8-11	AR12	TL	6	23.2	8	11x6.5	7	290	17.5 22/32	
R11208	AT24x8-11	AR12	TL	6	24.2	8	11x6.5	7	320	17.5 22/32	
R11209	AT24x9-11	AR12	TL	6	24.2	9	11x7.0	7	365	17.5 22/32	★
R11210	AT24x10-11	AR12	TL	6	24.2	10	11x8.0	7	395	18 22.5/32	★
R11211	AT25x8-11	AR12	TL	6	25.2	8	11x6.5	7	340	17.5 22/32	
R11212	AT25x10-11	AR12	TL	6	25.2	10	11x8.0	7	420	18 22.5/32	
R11213	AT24x8-12	AR12	TL	6	24.2	8	12x6.5	7	310	17.5 22/32	★
R11214	AT22x11-8	AR12	TL	6	22.2	11	8x9.0	7	395	18 22.5/32	
R11215	AT22x11-9	AR12	TL	6	22.2	11	9x9.0	7	395	18 22.5/32	★
R11217	AT23x8-10	AR12	TL	6	23.2	8	10x6.5	7	300	17.5 22/32	★
R11218	AT23x10-10	AR12	TL	6	23.2	10	10x8.0	7	375	18 22.5/32	★
R11219	AT24x11-10	AR12	TL	6	24.2	11	10x9.0	7	440	18 22.5/32	★

THUNDER MT



AR11

- Heavy Duty Utility Tire with reinforced Aramid belt for added puncture protection.
- Directional Chevron tread with 8 ply construction handles any trail.
- Tread designed for smooth rolling over hard pack surfaces.
- Large shoulder lug for added side bite.
- Radial construction makes for a balanced tire with large foot print and exceptional traction.
- Self-cleaning tread design cleans out Mud and Debris.



THUNDER MT

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)	ECE
R11101	AT25x8R12	AR11	TL	8	25.0	8	12x6.5	8	385	23 29/32	★
R11102	AT25x10R12	AR11	TL	8	25.0	10	12x8.0	8	465	25 31.5/32	★
R11103	AT26x9R12	AR11	TL	8	26.2	9	12x7.0	8	455	23 29/32	★
R11104	AT26x10R12	AR11	TL	8	26.2	10	12x8.0	8	495	25 31.5/32	★
R11105	AT28x10R12	AR11	TL	8	28.2	10	12x8.0	8	565	25 31.5/32	
R11106	AT28x12R12	AR11	TL	8	28.2	12	12x9.5	8	665	25 31.5/32	
R11107	AT26x12R12	AR11	TL	8	26.2	12	12x9.5	8	600	25 31.5/32	★
R11108	AT27x9R14	AR11	TL	8	27.2	9	14x7.0	8	465	23 29/32	
R11109	AT27x11R14	AR11	TL	8	27.2	11	14x9.0	8	550	25 31.5/32	
R11110	AT28x10R14	AR11	TL	8	28.2	10	14x8.0	8	535	25.5 32/32	★



AFTER SHOCK XD

AR33

- + Large tread lugs with siped construction can handle the toughest terrain on or off road.
- + Radial Tire for Xtreme Duty with Aramid reinforced sidewalls to protect against punctures.
- + Aggressive sidewall for added traction when climbing over rocks.
- + Reinforced 8 ply construction for added comfort and safety.

// PROTECTION GRADE

D4



AFTER SHOCK XD

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)	ECE
R13303	AT28x10R14	AR33	TL	8	28.2	10	14x8.0	8	535	15 19/32	★
R13304	AT28x10R15	AR33	TL	8	28.2	10	15x8.0	8	535	15 19/32	
R13301	AT30x10R14	AR33	TL	8	30	10	14x8.0	8	615	15 19/32	★
R13302	AT30x10R15	AR33	TL	8	30	10	15x8.0	8	600	15 19/32	★
R13305	AT32x10R14	AR33	TL	8(68M)	32.2	10	14x8.0	22	695	15 19/32	
R13306	AT32x10R15	AR33	TL	8(67M)	32.2	10	15x8.0	22	675	15 19/32	
R13309	AT33x9.5R15	AR33	TL	8(69M)	33.5	10.4	15x7.0	22	715	13 16.5/32	
R13308	AT35x10R15	AR33	TL	8	35.2	10.5	15x7.0	22	1710	15 19/32	



BRUISER XT

AR68

- + Deep lugs with non-directional pattern for optimum climbing performance.
- + Radial construction with wide footprint for exceptional traction.
- + Shoulder tread with plenty of side bite and to claw through off-camber terrain.
- + Excellent all around tire and suitable for desert, dirt, and rock.

// PROTECTION GRADE

F6



BRUISER XT

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)	ECE
R16801	AT25x8R12	AR68	TL	8	25.2	8	12x6.5	8	385	21 26.5/32	★
R16802	AT25x10R12	AR68	TL	8	25.2	10	12x8.0	8	465	22 27.5/32	★
R16803	26X9R12	AR68	TL	8	26.2	9	12x7.0	8	455	21 26.5/32	★
R16804	26X10R12	AR68	TL	8	26.2	10	12x8.0	8	495	22 27.5/32	★
R16805	AT26x12R12	AR68	TL	8	26.2	12	12x9.5	8	600	22 27.5/32	★
NEW R16809	AT27x9R12	AR68	TL	6	27.0	9	12x7.0	7	440	20 25/32	
NEW R16810	AT27x12R12	AR68	TL	6	27.0	11	12x9.0	7	550	20 25/32	
R16806	AT28x10R14	AR68	TL	8	28.2	10	14x8.0	8	535	22 27.5/32	★
R16808	AT30x10R14	AR68	TL	8	30.2	10	14x8.0	8	615	22 27.5/32	★

SWAMP THING

AR49

- * Monster tread that's cupped to churn thru swamps.
- * Shoulder tread with hooked tooth designed for added side bite!
- * Medium Soft Compound grips for added traction thru sand, gravel, dirt, mud and anything that this beast can encounter!
- * N4D protection - Four layers of special nylon reinforced composite material provides extra defense against punctures.

// PROTECTION GRADE



F6



GEAR BUSTER

AR63

- * Cross tread designed to handle extreme abuse that UTV's encounter driving over the harshest conditions.
- * Large pocket and siped tread blocks provide traction for rock crawling.
- * Arisun Xtreme Armor has got you covered with Aramid Reinforced Sidewall providing added safety against flats! K4D Armor = Aramid reinforced composite material inside tire providing defense against punctures, cuts, and abrasion.
- * This tire is the total package for all Off Road Performance!

// PROTECTION GRADE



D4



SWAMP THING

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)	
R14901	AT27×9-14	AR49	TL	8	26.8	9	14×7.0	22	960	38 48/32	
R14902	AT27×11-14	AR49	TL	8	26.8	11	14×9.0	22	1170	38 48/32	
R14903	AT28×10-14	AR49	TL	8	28	10	14×8.0	8	535	38 48/32	
R14904	AT30×10-14	AR49	TL	8	30	10	14×8.0	8	615	38 48/32	
R14905	AT32×10-14	AR49	TL	8	32	10	14×8.0	8	695	38 48/32	

GEAR BUSTER

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)	ECE
R16301	AT26×10R12	AR63	TL	8	26.2	10	12×8.0	8	480	18.3 23/32	★
R16302	AT26×10R14	AR63	TL	8	26.2	11	14×9.0	8	520	18.3 23/32	
R16303	AT28×10R14	AR63	TL	8	28.2	10	14×8.0	8	535	18.3 23/32	★
R16304	AT30×10R14	AR63	TL	8	30.2	10	14×8.0	8	615	18.3 23/32	★
R16305	AT30×10R15	AR63	TL	8	30.2	10	15×8.0	8	600	18.3 23/32	★



STANDARD ATV

ARISUN

// STANDARD ATV

ATV-SPORT

AT15



AT16



- + Designed specifically for garden and lawn.
- + Excellent handling and trafficability from loose terrain to hardpack benefited from the aggressive tread pattern engraved with fine sipes.
- + Improved wear resistance compound coordin low hardness ensure optimal grip but with sacrif span.
- + 4-ply rating construction provides better puncture resistance performance.

AT15 AT16

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)	ECE
R21501	AT19×6-10	AT15	TL	4	19.3	6	10×5.0	5	205	10 13/32	★
R21502	AT21×7-10	AT15	TL	4	21.3	7	10×5.5	5	205	10 13/32	★
R21601	AT18×10-8	AT16	TL	4	18.3	10	8×8.0	5	225	15 19/32	★
R21602	AT18×10-9	AT16	TL	4	18.4	10	9×8.0	5	225	15 19/32	★
R21603	AT18×10-10	AT16	TL	4	18.4	10	10×8.0	5	220	15 19/32	★
R21604	AT20×11-8	AT16	TL	4	20.4	11	8×9.0	5	290	15 19/32	★
R21605	AT20×11-9	AT16	TL	4	20.4	11	9×9.0	5	290	15 19/32	★
R21606	AT20×11-10	AT16	TL	4	20.6	11	10×9.0	5	280	15 19/32	★
R21607	AT21×11-9	AT16	TL	4	21.5	11	9×9.0	5	310	15 19/32	★

ZUPER ACE

NEW

AR17

AR18



AR17 AR18

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)	
R31804	AT18×9.5-8	AR18	TL	4	18	9.4	8×7.0	22	220	10	12.5/32
R31703	AT19×7-8	AR17	TL	4	19	7	8×5.5	22	175	10	12.5/32
R31701	AT20×7-8	AR17	TL	4	20	7	8×5.5	22	195	10	12.5/32
R31803	AT20×10-9	AR18	TL	4	20	10	9×8.0	22	260	10	12.5/32
R31801	AT22×10-8	AR18	TL	4	22	10	8×8.0	22	300	10	12.5/32
R31702	AT22×7-10	AR17	TL	4	22	7	10×5.5	22	205	10	12.5/32
R31802	AT22×10-10	AR18	TL	4	22	10	10×8.0	22	480	10	12.5/32

AT12



- Designed for all terrain, especially good at shedding mud for consistent grip.
- Aggressive tread blocks strengthened by reinforcing rib in between help to provide great traction.
- 6-ply rating construction provides better puncture resistance performance.

AT12

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)	ECE
R21201	AT22×11-9	AT12	TL	6	22.2	11	9×9.0	7	395	17.5 22/32	★
R21202	AT22×8-10	AT12	TL	6	22.2	8	10×6.5	7	275	17.5 22/32	★
R21203	AT22×11-10	AT12	TL	6	22.2	11	10×9.0	7	385	17.5 22/32	★
R21204	AT23×8-10	AT12	TL	6	23.2	8	10×6.5	7	300	17.5 22/32	★
R21205	AT23×10-10	AT12	TL	6	23.2	10	10×8.0	7	375	17.5 22/32	★
R21206	AT23×9-11	AT12	TL	6	23.2	9	11×7.0	7	340	17.5 22/32	★
R21207	AT24×11-10	AT12	TL	6	24.2	11	10×9.0	7	440	17.5 22/32	★
R21208	AT24×10-11	AT12	TL	6	24.2	10	11×8.0	7	395	17.5 22/32	★
R21209	AT24×9-11	AT12	TL	6	24.3	9	12×7.0	7	365	17 21.5/32	★
R21210	AT24×8-12	AT12	TL	6	24.5	8	12×6.5	7	340	17 21.5/32	★
R21211	AT25×8-12	AT12	TL	6	25.5	8	12×6.5	7	340	17 21.5/32	★
R21213	AT25×10-12	AT12	TL	6	25.5	10	12×8.0	7	420	17.5 22/32	★
R21214	AT25×11-10	AT12	TL	6	25.3	11	10×9.0	7	455	17.5 22/32	★
R21216	AT26×9-12	AT12	TL	6	26.5	9	12×7.0	7	410	17 21.5/32	★
R21217	AT26×10-12	AT12	TL	6	26.5	10	12×8.0	7	490	17.5 22/32	★
R21218	AT26×12-12	AT12	TL	6	26.5	12	12×9.5	7	520	17.5 22/32	★
R21219	AT27×10-14	AT12	TL	6	27.5	10	14×8.0	7	470	17 21.5/32	★
R21220	AT27×12-14	AT12	TL	6	27.5	12	14×9.5	7	550	17.5 22/32	★
R21221	AT25×11-12	AT12	TL	6	25.5	11	12×9.0	7	455	17.5 22/32	★
R21215	AT22×7-11	AT12	TL	6	22	7	11×5.5	7	245	17 21.5/32	



COYOTE



WL6A

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)	ECE
R26A03	AT25×8-12	WL6A	TL	6	25	8	12×6.5	7	340	16 20/32	★
R26A04	AT25×10-12	WL6A	TL	6	25	10	12×8.0	7	420	16 20/32	★
R26A01	AT27×9-12	WL6A	TL	6	27	9	12×7.0	7	440	16 20/32	
R26A02	AT27×11-12	WL6A	TL	6	27	11	12×9.0	7	495	16 20/32	
R26A05	AT28×10-14	WL6A	TL	8	28	10	14×8.0	8	535	16 20/32	★



AT30

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)	ECE
R23001	AT26×9R12	AT30	TL	6	26.2	8.9	12×7.0	18	825	24 30/32	★
R23002	AT26×10R12	AT30	TL	6	26.2	9.9	12×8.0	18	910	29 37/32	★
R23003	AT26×11R12	AT30	TL	6	26.2	10.9	12×9.0	18	1050	29 30/32	★
R23004	AT26×9R14	AT30	TL	6	26.2	8.9	14×7.0	18	785	24 37/32	★
R23005	AT26×11R14	AT30	TL	6	26.2	10.1	14×7.0	18	990	29 37/32	★
R23006	AT27×9R14	AT30	TL	6	27.2	8.9	14×7.0	18	825	24 30/32	★
R23007	AT27×11R14	AT30	TL	6	27.2	10.1	14×7.0	18	1050	29 37/32	★



AT33

- The heavy duty, radial carcass construction is lightweight and is designed for added stability.
- 7/8 Inch deep tread design offers excellent traction, while providing a smooth ride.



AT33

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)		ECE
R23310	AT23x11R10	AT33	TL	6	23	11	10x9.0	7	410	22	28/32	
R23311	AT24x11R10	AT33	TL	6	24	11	10x9.0	7	440	22	28/32	
R23301	AT25x8R12	AT33	TL	6	25.0	8.2	12x7.0	7	340	22	28/32	★
R23302	AT25x10R12	AT33	TL	6	25.0	9.6	12x7.0	7	420	22	28/32	★
R23303	AT26x9R12	AT33	TL	6	26.0	9	12x7.0	7	410	22	28/32	★
R23304	AT26x10R12	AT33	TL	6	26.0	10	12x8.0	7	440	22	28/32	★
R23305	AT26x11R12	AT33	TL	6	26.0	11	12x9.0	7	480	22	28/32	★
R23306	AT26x9R14	AT33	TL	6	26.0	9	14x7.0	7	395	22	28/32	★
R23307	AT26x11R14	AT33	TL	6	26.0	10.2	14x7.0	7	465	22	28/32	★
R23308	AT27x9R14	AT33	TL	6	27	9	14x7.0	7	420	22	28/32	★
R23309	AT27x11R14	AT33	TL	6	27	11	14x9.0	7	495	22	28/32	★



AT35

- Ultra deep tread depth ensures optimal grip at nastiest terrain.
- 6-ply rating construction provides not only better puncture resistance performance, but also makes the tire robust enough to resist large shock to maintain steadily handling.



AT35

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)		ECE
R23501	AT25x8R12	AT35	TL	6	25.0	8	12x6.5	7	340	28.5	36/32	★
R23502	AT25x10R12	AT35	TL	6	25.0	10	12x8.0	7	420	28.5	36/32	★
R23503	AT26x9R12	AT35	TL	6	26.0	9	12x7.0	7	410	28.5	36/32	★
R23504	AT26x10R12	AT35	TL	6	26.0	10	12x8.0	7	440	28.5	36/32	★
R23505	AT26x11R12	AT35	TL	6	26.0	11	12x9.0	7	480	28.5	36/32	★
R23506	26x9.00R14NHS	AT35	TL	6	26.2	8.9	14x7.0	18	785	24	30/32	
R23507	26x11.00R14NHS	AT35	TL	6	26.3	10.1	14x7.0	18	990	28.5	36/32	
R23508	AT27x9R14	AT35	TL	6	27.2	8.9	14x7.0	7	825	24	30/32	★
R23509	AT27x11R14	AT35	TL	6	27.3	10.1	14x7.0	7	1050	28.5	36/32	★
R23510	AT28x10R14	AT35	TL	8	28.2	9.9	14x8.0	8	535	28.5	36/32	★
NEW R23511	AT30x10R14	AT35	TL	8	30	9.9	14x8.0	8	615	25.4	32/32	★



AT36



AT36

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)	ECE
R23601	AT25×8R12	AT36	TL	6	26.2	7.9	12×6.5	7	695	25.5 32/32	★
R23602	AT25×10R12	AT36	TL	6	26.2	9.9	12×8.0	7	855	28.5 36/32	★
R23609	AT26×8R12	AT36	TL	6	26.2	7.9	12×6.5	7	375	25.5 32/32	★
R23603	AT26×9R12	AT36	TL	6	26.2	8.9	12×7.0	7	825	25.5 32/32	★
R23604	AT26×10R12	AT36	TL	6	26.2	9.9	12×8.0	7	910	28.5 36/32	★
R23605	AT26×11R12	AT36	TL	6	26.2	10.9	12×9.0	7	1050	28.5 36/32	★
R23606	AT26×9R14	AT36	TL	6	26.3	8.9	14×7.0	7	785	25.5 32/32	★
R23607	AT26×11R14	AT36	TL	6	26.4	10.1	14×7.0	7	990	28.5 36/32	★
R23610	AT28×10R14	AT36	TL	8	28.2	7.9	12×6.5	8	535	25.5 32/32	★
R23608	AT30×10R15	AT36	TL	8	30.2	9.9	15×8.0	8	600	28.5 36/32	★



NEW

AR69



AR69

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)	ECE
R26901	AT26×9R14	AR69	TL	6	26.0	9	14×7.0	22	910	18 22.5/32	★
R26902	AT26×11R14	AR69	TL	6	26.0	11	14×9.0	22	1100	18 22.5/32	★
R26903	AT27×9R14	AR69	TL	6	27.0	9	14×7.0	22	965	18 22.5/32	★
R26904	AT27×11R14	AR69	TL	6	27.0	11	14×9.0	22	1170	18 22.5/32	★
R26905	AT25×8R12	AR69	TL	6	25.0	8	12×6.5	22	785	18 22.5/32	★
R26906	AT25×10R12	AR69	TL	6	25.0	10	12×8.0	22	965	18 22.5/32	★
R26907	AT26×9R12	AR69	TL	6	26.0	9	12×7.0	22	935	18 22.5/32	★
R26908	AT26×10R12	AR69	TL	6	26.0	10	12×8.0	22	1020	18 22.5/32	★

GOLF TIRE

ARISUN





X TRAIL



AT06



AT06

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)		
R30601	25x10-12NHS	AT06	TL	6	25.3	9.8	12x8.0	32	1565	17.5	22/32	
R30602	25x11-12NHS	AT06	TL	6	25.3	10.8	12x9.0	32	1870	17.5	22/32	
R30603	23x10.50-12NHS	AT06	TL	6	23.2	10.5	12x8.5	32	1760	14	18/32	
R30606	22x11-10	AT06	TL	4	22.8	10.4	10x7.0	22	880	14	18/32	
R30605	20x10-10	AT06	TL	6	20	9.6	10x7.0	22	695	14	18/32	
R30607	23x10-14	AT06	TL	6	23.5	9.6	10x7.0	30	965	14	18/32	
R30608	23x10-15	AT06	TL	6	24	8.5	15x7.0	30	935	12	15/32	



CRUZE



AT21



AT21

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)		
R32101	AT215/35-12	AT21	TL	4	18.6	8	12x7.0	30	660	5.0	6/32	
R32104	AT215/50-12	AT21	TL	4	20	8	12x7.0	30	660	5.5	7/32	
R32102	AT205/50-10	AT21	TL	4	18	8	10x7.0	30	675	5.5	7/32	
R32103	AT205/65-10	AT21	TL	4	20.4	8	10x7.0	24	695	6.5	8/32	
R32105	AT205/30-12	AT21	TL	4	18.6	8	12x7.0	24	455	5.0	6/32	
R32106	AT205/30-14	AT21	TL	4	21	8	14x7.0	24	505	5.0	6/32	
R32107	AT22x10-10	AT21	TL	4	22	9.6	10x7.0	20	910	9.5	12/32	
R32108	AT215/35-15	AT21	TL	4	21.8	8	15x7.0	30	660	5.0	6/32	



LIGHTNING

NEW

AT24



AT24

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)	
R32401	20x10-10	AT24	TL	6	20	10	10x8.0	20	520	6.5	8/32
R32402	23x10-12	AT24	TL	6	23	10	12x8.0	20	640	6.5	8/32
R32403	23x10-14	AT24	TL	6	23	10	14x8.0	20	600	6.5	8/32



TF05



TF05

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)	
R30501	AT205/50-10	TF05	TL	4	18	8	10x6.5	34	739	7	9/32
R30502	AT205/30-12	TF05	TL	4	16.8	8	12x6.6	34	992	7	9/32



SAILING

TF03

TF01



TF03 TF01

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)	
R30301	AT18×8.50-8NHS	TF03	TL	4	17.7	8.4	8×7.0	24	815	8.3	10.5/32
R30103	AT18×6.50-8NHS	TF01	TL	4	18	6.4	8×5.375	28	770	6	7.5/32
R30101	AT25×10.00-12NHS	TF01	TL	6	25.4	10	12×8.0	32	1890	10	13/32
R30102	AT25×11.00-12NHS	TF01	TL	6	25.4	11	12×9.0	32	2150	10	13/32



LAWN & GARDEN

H-617

H-627



H-617 H-627

Part NO.	Tire Size	Pattern	TT/TL	PR	Overall Diameter (inch)	Section Width (inch)	Rim Size (inch)	Inflated Pressure (Psi)	Max. Load (lbs)	Tread Depth (mm/Inch)	
R361701	AT13×5.00-6NHS	H-617	TL	4	12.6	4.8	6×3.5	40	440	3.7	5/32
R362701	AT13×6.50-6NHS	H-627	TL	4	13	6.4	6×5.0	28	456	5	6.5/32



MOTO OFF-ROAD

ARISUN

// MOTO OFF-ROAD

HARD-TO-INTERMEDIATE TERRAIN



H887-FRONT

- + Widely opened tread knobs designed for excellent trafficability on rough road surface.
- + Outstanding durability while jumping benefited from robust casing construction.

H887

Part NO.	Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max. Load (Kg/Lbs)	Overall Diameter (mm)	Section Width (mm)	Tread Depth (Inch)
R410101	60/100-14M/C	4PR/29M	TT	1.50	225/33	103/228	476	62	11/32
R410102	70/100-17M/C	4PR/40M	TT	1.75	225/33	140/309	579	78	16/32
R410103	70/100-19M/C	4PR/42M	TT	1.75	225/33	150/331	630	78	16/32
R410104	2.75-21	4PR	TT	1.85	225/33	165/364	689	75	10/32
R410105	80/100-21M/C	4PR/51M	TT	1.85	225/33	195/430	701	86	17/32



H888-REAR

- + Widely opened tread knobs designed for excellent trafficability on rough road surface.
- + Outstanding durability while jumping benefited from robust casing construction.

H888

Part NO.	Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max. Load (Kg/Lbs)	Overall Diameter (mm)	Section Width (mm)	Tread Depth (Inch)
R410201	2.50-10	4PR/33J	TT	1.50	250/37	115/254	389	65	12.6/32
R410202	2.75-10	4PR/37J	TT	1.75	250/37	128/283	399	71	13/32
R410206	80/100-12	4PR/50J	TT	1.85	250/37	190/419	465	80	15/32
R410207	90/100-14M/C	4PR/49M	TT	2.15	225/33	185/408	544	103	18/32
R410208	90/100-16M/C	4PR/51M	TT	2.15	225/33	195/430	604	103	18/32
R410203	2.75-17	4PR/41M	TT	1.85	225/33	145/320	588	75	13/32
R410204	3.00-18	4PR/47M	TT	1.85	225/33	175/390	641	88	14/32
R410205	4.10-18	4PR/59M	TT	2.15	225/33	243/535	654	114	19/32
R410209	110/100-18M/C	4PR/64M	TT	2.50	225/33	280/618	695	122	20/32
R410210	120/90-18M/C	4PR/63M	TT	2.75	225/33	272/600	682	128	20/32
R410211	100/90-19M/C	4PR/57M	TT	2.50	225/33	230/508	675	108	20/32
R410212	110/90-19M/C	4PR/62M	TT	2.50	225/33	265/585	695	122	20/32
R410213	120/80-19M/C	4PR/65M	TT	2.75	225/33	290/640	685	128	19/32
R410214	2.50-17	4PR/38M	TT	1.60	225/33	132/291	568	65	11/32



H875-FRONT

- + Outstanding durability while jumping ben robust casing construction & solid tread blocks.
- + Widely opened tread knobs combin mpound designed for excellent traff iction in sand&mud.

H875

Part NO.	Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max. Load (Kg/Lbs)	Overall Diameter (mm)	Section Width (mm)	Tread Depth (Inch)
R420101	70/100-17M/C	4PR/40M	TT	1.75	225/33	140/309	579	78	16/32
R420102	80/100-21M/C	4PR/51M	TT	1.85	225/33	195/430	701	86	17/32



H872-REAR

- + Outstanding durability while jumping benefited from robust casing construction & solid tread blocks.
- + Widely opened tread knobs combined with durable compound designed for excellent trafficability and traction in sand&mud.

H872

Part NO.	Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max. Load (Kg/Lbs)	Overall Diameter (mm)	Section Width (mm)	Tread Depth (Inch)
R420201	90/100-14M/C	4PR/49M	TT	2.15	225/33	185/408	544	103	18/32
R420202	110/100-18M/C	4PR/64M	TT	2.50	225/33	280/618	695	122	20/32
R420203	120/90-18M/C	4PR/63M	TT	2.75	225/33	272/600	682	128	20/32
R420204	100/90-19M/C	4PR/57M	TT	2.50	225/33	230/508	675	108	20/32
R420205	110/90-19M/C	4PR/62M	TT	2.50	225/33	265/585	695	122	20/32
R420206	120/80-19M/C	4PR/65M	TT	2.75	225/33	290/640	685	128	19/32



H877-FRONT

- + Excellent shock resistance thanks to robust tread blocks.
- + High strength casing structure can bear great shock easily
- + Superb elastic rubber compound ensure optim al ffcability on sandy surface.

H877

Part NO.	Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max. Load (Kg/Lbs)	Overall Diameter (mm)	Section Width (mm)	Tread Depth (Inch)
R440101	80/100-21M/C	4PR/51M	TT	1.85	225/33	195/430	701	86	14/32



H876-REAR

- + Excellent shock resistance thanks to robust tread blocks.
- + High strength casing structure can bear great shock easily.
- + Superb elastic rubber compound ensure optimal trafficability on sandy surface.

H876

Part NO.	Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max. Load (Kg/Lbs)	Overall Diameter (mm)	Section Width (mm)	Tread Depth (Inch)
R440201	110/100-18M/C	4PR/64M	TT	2.50	225/33	280/618	695	122	20/32
R440202	120/90-18M/C	4PR/63M	TT	2.75	225/33	272/600	682	128	20/32
R440203	110/90-19M/C	4PR/62M	TT	2.50	225/33	265/585	695	122	20/32
R440204	100/90-19M/C	4PR/57M	TT	2.50	225/33	230/508	675	108	20/32
R440205	120/80-19M/C	4PR/65M	TT	2.75	225/33	290/640	685	128	19/32



H880

8 PADDLES SERIES

- + Robust multi-cupped paddles can achieve great traction by penetrating into the sand easily.

H880

Part NO.	Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max. Load (Kg/Lbs)	Overall Diameter (mm)	Section Width (mm)	Tread Depth (Inch)
R430101	110/90-19M/C	4PR/62M	TT	2.50	225/33	265/585	695	122	112/32
R430102	110/100-18M/C	4PR/64M	TT	2.50	225/33	280/618	695	122	112/32



H873

10 PADDLES SERIES

- + Robust multi-cupped paddles can achieve great traction by penetrating into the sand easily.

H873

Part NO.	Tire Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa/P.S.I.)	Max. Load (Kg/Lbs)	Overall Diameter (mm)	Section Width (mm)	Tread Depth (Inch)
R430201	110/90-19M/C	4PR/62M	TT	2.50	225/33	265/585	695	122	112/32

NOTES: