

Choice of Champions!

#RIDEGPSGOLD



2020 Product Catalog





A6 (Front)

The GPS A6 front rolled lip ATV wheels feature an advanced design allowing a decrease in total air volume. This allows less air change during tire temperature change. The GPS A6 is constructed of a special treated 6061 air craft aluminum material. Designed with dual reinforced rolled lips for suburb strength/durability. The GPS A6 wheels features a universal bolt pattern fitting the majority of Sport ATV's in the market today. This is the same wheel used by 5X Atv AMA Pro Champion Chad Wienen.

Model	SKU	Size Offset	Bolt Pattern	Finish
A6	GPS-N05445641B	10x5 [4+1]	4/144-156	Black
A6	GPS-N05445641P	10x5 [4+1]	4/144-156	Polished
A6	GPS-N05445632B	10x5 [3+2]	4/144-156	Black
A6	GPS-N05445632P	10x5 [3+2]	4/144-156	Polished
A6	GPS-N05101514B	10X5 [1+4]	4/110-115	Black

A6 (Rear)

The GPS A6 rear rolled lip ATV wheels feature a new innovated design allowing decrease in total air volume for less PSI change on the fly. The GPS A6 rear wheel was designed for ATV Racing. This ATV wheel is constructed of a special treated 6061 air craft aluminum material. Engineered with dual reinforced rolled lips for suburb strength/durability. The GPS A6 rear wheels feature a universal bolt pattern 4/110 and 4/115 fitting most of Sport ATV's in the market today.



Model	SKU	Size Offset	Bolt Pattern	Finish
A6	GPS-N86101524B	8x6 [2+4]	4/110-115	Black
A6	GPS-N86101524P	8x6 [2+4]	4/110-115	Polished
A6	GPS-N86101533B	8x6 [3+3]	4/110-115	Black
A6	GPS-N86101533P	8x6 [3+3]	4/110-115	Polished
A6	GPS-N98101535B	9x8 [3+5]	4/110-115	Black
A6	GPS-N98101535P	9x8 [3+5]	4/110-115	Polished
A6	GPS-N08101535B	10x8 [3+5]	4/110-115	Black
A6	GPS-N08101535P	10x8 [3+5]	4/110-115	Polished



VL (Front)

The GPS Victory Lock ATV Beadlock Wheels feature a special advanced design allowing a decrease in total air volume. This allows less PSI change during temperature increase during use. The Victory Lock is constructed of a specially treated 6061 air craft aluminum material. Designed with dual inner & outer beadlock design for suburb strength/durability. The GPS Victory Lock wheels features a universal bolt pattern fitting the majority of Sport ATV's in the market today. Comes in a high grade matte black powder-coat finish & features a reinforced aluminum braced valve stem and cap! This wheel is chosen by 5X AMA MX Pro Champion Chad Wienen, GNCC ATV Champion Walker Fowler & many other ATV racers around the world who have switched to the new era of ATV racing wheels.

Model	SKU	Size Offset	Bolt Pattern	Finish
VL	GPS-N05445641B	10x5 [4+1]	4/144-156	Black
VL	GPS-N05445632B	10x5 [3+2]	4/144-156	Black



VL (Rear)

Model	SKU	Size Offset	Bolt Pattern	Finish
VL	GPS-B86101524B	8x6 [2+4]	4/110-115	Black
VL	GPS-B86101533B	8x6 [3+3]	4/110-115	Black
VL	GPS-B88101535B	8x8 [3+5]	4/110-115	Black
DVL	GPS-B98101535B	9x8 [3+5]	4/110-115	Black
VL	GPS-DB99101545B	9x9 [4+5]	4/110-115	Black
VL	GPS-B05101535B	10x8 [3+5]	4/110-115	Black

**L6 (Front)**

Model	Sku	Size Offset	Bolt Pattern	Finish
L6	GPS-N05445641B-LW	10x5 [4+1]	4/144-156	Black
L6	GPS-N06445642B-LW	10x6 [4+2]	4/144-156	Black

The GPS L6 Lightweight wheels were designed for flat track racing & sand market. Manufactured from a much thinner aluminum than the A6 to reduce weight & still provide a durable race wheel.

L6 (Rear)

Model	Sku	Size Offset	Bolt Pattern	Finish
L6	GPS-N96101524BK	9x6 [2+4]	4/110-115	Black
L6	GPS-N08101535B-LW	10x8 [3+5]	4/110-115	Black
L6	GPS-N00101546B-LW	10x10 [4+6]	4/110-115	Black





CK (Front)

Model	Sku	Size Offset	Bolt Pattern	Finish
CK	GPS-N060033K-W	10x6 [3+3]	4/100 (64mm)	White
CK	GPS-N060042K-W	10x6 [4+2]	4/100 (64mm)	White

The GPS CK Crosskart wheels were designed for the fast growing market of crosskart racing. The GPS CK wheels are manufactured using .190 heat treated 6061 Aircraft Aluminum with reinforced center and features four steel taper lug hole inserts for precise fitment.

CK (Rear)



Model	Sku	Size Offset	Bolt Pattern	Finish
CK	GPS-N080035K-W	10x8 [3+5]	4/100 (57.5mm)	White
CK	GPS-B080035K-W	10x8 [3+5]	4/100 (57.5mm)	White





GPS Victory Box

The GPS Victory Box has proven to be the choice of champions with multiple championships won with riders like Chad Wienen, Walker Fowler & many other top pro's making the switch to the GPS Victory Box like Joel Hetrick, & Jeremie Warnia. We're certain there will be many more championships on the GPS Wheels. The GPS Victory Box is where quality, team work & talent all come together & championships are won.

Includes:

- (2) Front Wheels
- (2) Rear Wheels
- Front & Rear Mud Caps *If Applicable*
- Front & Rear Beadlock Rings *If Applicable*
- Beadlock Bolts *If Applicable*
- Lightweight Lug Nuts

SBL = Single Beadlock, RL = Rolled Lip, DBL = Double Beadlock

Model	Sku	Size	Offset	Type	Bolt Pattern
Victory Box	VB-1	Rear: 8x8, Front: 10x5	R: (3+5), F: (4+1)	Rear: SBL - Front: RL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-2	Rear: 9x8, Front: 10x5	R: (3+5), F: (4+1)	Rear: SBL - Front: RL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-3	Rear: 9x8, Front: 10x5	R: (3+5), F: (4+1)	Rear: SBL - Front: SBL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-4	Rear: 8x8, Front: 10x5	R: (3+5), F: (4+1)	Rear: SBL - Front: SBL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-5.1	Rear: 8x6, Front: 10x5	R: (2+4), F: (4+1)	Rear: RL - Front: RL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-5.2	Rear: 8x6, Front: 10x5	R: (2+4), F: (4+1)	Rear: SBL - Front: RL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-5.3	Rear: 8x6, Front: 10x5	R: (2+4), F: (4+1)	Rear: SBL - Front: SBL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-5.4	Rear: 8x6, Front: 10x5	R: (2+4), F: (3+2)	Rear: RL - Front: RL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-5.5	Rear: 8x6, Front: 10x5	R: (2+4), F: (3+2)	Rear: SBL - Front: RL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-5.6	Rear: 8x6, Front: 10x5	R: (2+4), F: (3+2)	Rear: SBL - Front: SBL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-5.7	Rear: 8x6, Front: 10x5	R: (3+3), F: (4+1)	Rear: RL - Front: RL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-5.8	Rear: 8x6, Front: 10x5	R: (3+3), F: (4+1)	Rear: SBL - Front: RL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-5.9	Rear: 8x6, Front: 10x5	R: (3+3), F: (4+1)	Rear: SBL - Front: SBL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-5.10	Rear: 8x6, Front: 10x5	R: (3+3), F: (3+2)	Rear: RL - Front: RL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-5.11	Rear: 8x6, Front: 10x5	R: (3+3), F: (3+2)	Rear: SBL - Front: RL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-5.12	Rear: 8x6, Front: 10x5	R: (3+3), F: (3+2)	Rear: SBL - Front: SBL	4/110-115 (rear) 4/144-156 (front)





SBL = Single Beadlock, RL = Rolled Lip, DBL = Double Beadlock

Model	Sku	Size	Offset	Type	Bolt Pattern
Victory Box	VB-6	Rear: 8x8, Front: 10x5	R: (3+5), F: (3+2)	Rear: SBL - Front: RL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-7	Rear: 9x8, Front: 10x5	R: (3+5), F: (3+2)	Rear: SBL - Front: RL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-8	Rear: 9x8, Front: 10x5	R: (3+5), F: (3+2)	Rear: SBL - Front: SBL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-9	Rear: 8x8, Front: 10x5	R: (3+5), F: (3+2)	Rear: SBL - Front: SBL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-10	Rear: 9x9, Front: 10x5	R: (4+5), F: (4+1)	Rear: DBL - Front: SBL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-11	Rear: 9x9, Front: 10x5	R: (4+5), F: (3+2)	Rear: DBL - Front: SBL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-12	Rear: 10x8, Front: 10x6	R: (3+5), F: (4+2)	Rear: RL - Front: RL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-13	Rear: 10x8, Front: 10x5	R: (3+5), F: (4+1)	Rear: RL - Front: RL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-14	Rear: 9x8, Front: 10x5	R: (3+5), F: (4+1)	Rear: RL - Front: RL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-15	Rear: 9x8, Front: 10x5	R: (3+5), F: (3+2)	Rear: RL - Front: RL	4/110-115 (rear) 4/144-156 (front)
Victory Box	VB-16	Rear: 10x8, Front: 10x6	R: (3+5), F: (3+3)	Rear: RL - Front: RL	4/100 (rear) 4/100 (front)
Victory Box	VB-17	Rear: 10x8, Front: 10x6	R: (3+5), F: (3+3)	Rear: SBL - Front: RL	4/100 (rear) 4/100 (front)



The GPS Hybrid Carbon composite wheel is a new addition to the GPS Wheel line, however it is not short on being tested in some of the harshest conditions and with some of the fastest Atv racers on the planet. The GPS Hybrid carbon composite wheel has been engineered and crafted into one of the most advanced racing wheels available today.

The GPS Hybrid design features a rubber O-ring recessed into the wheels center and wheel halves that allow for full serviceability in the field, and is a true modular design with no need for welding, silicone, or any unique tools. They are all assembled with the highest quality fasteners, center sections, and inserts available on the market today and all assembled right here in the USA. The GPS Hybrid 10x5 single beadlock wheels actually have a bead hump that safely seats the bead of the tire when inflated unlike it's competitor, making it a much safer and reliable Carbon composite wheel. The 10x5 GPS Hybrid is available with a 4/144 or a 4/156 bolt pattern when the 9x9 is a dual beadlock and features a multi bolt pattern of 4/110 & 4/115 fitting most all sport atv's.



Model	SKU	Size Offset	Bolt Pattern	Finish
Hybrid	GPS-CB054441B	10x5 [4+1]	4/144	Black
Hybrid	GPS-CB055641B	10x5 [4+1]	4/156	Black
Hybrid	GPS-CDB9910154545B	9x9 [4.5+4.5]	4/110-115	Black

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MXCHAMP



The GPS Group is a proud sponsor of the Honda Phoenix Race Team.

Our MXChamp wheel kits are manufactured using ultra strong T320H stainless steel for the spokes and 7075-T6 Billet aluminum for the nipples. Our MXC forged spokes have a tensile strength of 16,801nm which is much greater than the competitions at 11,000-13,000nm. Each spoke is treated with an Anti-seize treatment to keep the nipple from backing off due to vibration. Our MXC spoke kits are compatible with OE hubs and wheels and are specific to year, make and model. MXChamp hubs are high quality Forged Hubs with a special 3 Stage heat treatment process many others do not do because of the time process, but MXChamp strives to deliver quality over quantity. Colored with specially treated anodizing to give you a long lasting color!

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your custom set today!**





GPS GRAVITY™

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Gravity 48

The Gravity 48 ATV tires features a 6 ply carcass with a Premium rubber compound that provides great traction yet has long life survivability. It's popular tread design has proven to be the top choice of affordable aftermarket ATV tires & with GPS Tire's rubber/carcass improvements makes a great choice for anyone looking for a durable replacement All-Round use ATV Sport tire. Excellent in medium/hard type terrain.

Model	SKU	Size	Ply	Load lbs.
6-48	GPS3034	21x7x10	6	234
6-48	GPS3032	22x7x10	6	267
6-48	GPS3033	23x7x10	6	240

Gravity 55

The Gravity 55 is designed for the GNCC racer and the harsh conditions of the GNCC series. This GPS Gravity 55 rear 20x11x9 tire performs excellent in all types of terrain and conditions ranging from muddy, rocky, sandy to hard packed making it the perfect tire for anyone looking for a good durable 20x11x9 tire. The GPS Gravity 55 features a durable 6 plies and is constructed using premium rubber and nylon, it's re-enforced sidewall and design gives the tires sidewall added protection and traction that is unmatched.

Model	SKU	Size	Ply	Load lbs.
6-55	GPS3024	20x11x9	6	342
6-55	GPS3026	22x11x9	6	TBD





Gravity 53

Model	Sku	Size	Ply	Load lbs.
6-53	GPS3013	21x7x10	6	234

The GPS Maxtrax has a special formulated rubber compound that provides an advanced race proven steering control & pro level traction yet has a long wear life. It's USA designed tread pattern has proven to be a top choice in GNCC ATV racing & Desert riding applications. The Maxtrax 53 & 54 ATV tire makes a great choice for anyone looking for a high performance ATV tire that will last long & deliver a race performance needed in today's Sport ATV's. Excellent in medium/hard type terrain.

Gravity 54

Model	Sku	Size	Ply	Load lbs.
4-54	GPS3015	20x11x9	4	291
6-54	GPS3014	20x11x9	6	342





Gravity 35

Model	Sku	Size	Ply	Load lbs.
6-35	GPS3017	20x6x10	6	267
6-35	GPS3029	21x6x10	6	267
6-35	GPS3030	18x10x8	6	331
6-35	GPS3031	20x11x9	6	342

The GPS Gravity 35 & 31 feature a 6 ply carcass with an all new Premium soft race rubber compound that delivers great traction yet provides a long life survivability. Designed with a well known tread design that has proven to deliver excellent performance. GPS Tire's carcass & rubber improvements have proven to deliver a top Pro performance that is needed in today's ATVMX racing.

Gravity 31

Model	Sku	Size	Ply	Load lbs.
6-31	GPS3016	18x10x8	6	331





Gravity SX-1

The SX1 ATV Front Sand Tire is a one of a kind high performing ATV sand tire developed by ATV Champions around the world. The SX1 sand tire is constructed to be extremely light weight with a thin layer of high quality (PPM) Puncture Proof Material added to the smooth inner sidewall giving the GPS Gravity SX1 the ability to be a durable, high quality race tire with excellent ride comfort and steering control in sandy conditions. With it's 1/2 inch taller NEW design it Provides a slight advantage over the old Goldspeed design in the deep sand races. The SX1 front ATV sand tire was developed for our USA, South America & European sand racers looking for something Light weight and that has a bit of an advantage over the competition in sandy beach type races.

Model	Sku	Size	Ply	Load lbs.
SX1	GPS9000	23.5x6x10"	2 Ply	TBD

Gravity SX-2



Model	Sku	Size	Ply	Load lbs.
SX2	GPS9001	23x10x10	2 Ply	TBD



Gravity SX-3

A world wide championship winning off-road sand tire. Perfect for those occasions when a paddle is too much or not allowed and a traditional knobbie just won't do. The all new GPS Gravity SX3 is a Legal spec design used for ATV sand racing applications with a increased 2.5mm raised tread height from the former GS SC3 giving it a full 19.9mm height knob & with it's GPS Gravity's exclusive sand rubber compound delivering performance & stability that is proven to win Championship's & give you the ultimate ride comfort & control of your vehicle in sandy or loamy conditions. Constructed with (PPM) Puncture Proof Material in the sidewall for a strong, light weight high performing tire yet very flexible. The GPS Gravity SX3 is considered to be a knobby tire to meet the rule and regulations of many race series as well as meet the maximum knob height allowed and delivers performance that is just unmatched.

Model	Sku	Size	Ply	Load lbs.
SX3	GPS9002	22x8x9	4 Ply	TBD

Gravity SX-4

The all new GPS Gravity SX4 ATV Tire features an extremely light weight yet durable reinforced carcass with a special duel formulated rubber compound only GPS Gravity is capable of providing that delivers an advanced level of forward bite. The SX4 tread pattern design gives the tire an excellent contact patch that provides Consistent control with outstanding traction. The GPS Gravity SX4 is Legal spec design used for ATV sand racing applications with it's 2.0mm deeper tread depth than the former SC4 giving this tire a full 19.9mm in tread height. This 23x9x10 tire works best mounted on a 10x5 OR 10x6 wheel. Tire/Wheel combo's available and this combo makes a perfect rear set up for the Polaris 170 machines as well as all them Atv drag racing machines. The design allows users to modify tread for different types of track conditions and is considered a knobby tire to comply to rules and regulations in many racing series.

Model	Sku	Size	Ply	Load lbs.
SX4	GPS9003	23x9x10	6 Ply	TBD
SX4	GPS9004	23x9x10	4 Ply	TBD
SX4	GPS9005	23x9x10	2 Ply	TBD





Gravity MX1

Model	Sku	Size	Ply	Load lbs.
MX1	GPS8000	110/100-18	6	TBD
MX1	GPS8001	110/90-19	6	TBD

Gravity MX2

Model	Sku	Size	Ply	Load lbs.
MX2	GPS8002	80/100-21	6	TBD



Gravity MX3

Model	Sku	Size	Ply	Load lbs.
MX3	GPS8003	120/90-19	6	TBD
MX3	GPS8004	110/90-18	6	TBD
MX3	GPS8005	120/90-18	6	TBD

The GPS Gravity MX tire line has proven to be an excellent desert & trail tire. It's med/hard rubber compound provides great wear life without sacrificing performance. Great match with the MXChamp wheels.



Gravity 16

The GPS Gravity 16 is an economical replacement tire for many youth quads.

Model	Sku	Size	Ply	Load lbs.
4-16	GPS2002	18x9.5x8	4	255

Gravity 36

The GPS Gravity 36 is an economical replacement tire for most ATV sport quads. Pairs well with GPS Gravity 56 front tire.

Model	Sku	Size	Ply	Load lbs.
4-36	GPS3010	20x11x9	4	TBD



Gravity 42

The GPS Gravity 442 is an economical replacement tire for most ATV sport quads.

Model	Sku	Size	Ply	Load lbs.
4-42	GPS3027	20x11x9	4	TBD

Gravity 56

The GPS Gravity 56 is an economical replacement tire for most ATV sport quads & pairs well with the GPS Gravity 36

Model	Sku	Size	Ply	Load lbs.
4-56	GPS3011	21x7x10	4	TBD
4-56	GPS3012	22x7x10	4	TBD





Gravity 51

The Gravity 651 UTV Sand tires feature a 6 ply carcass with a Special rubber compound for sand that provides great steering control yet has long life survivability. It's unique tread design features a triple rib technology that provides great steering control & ride comfort yet offers a unique spider design giving your ride a custom look you won't get anywhere else. Excellent in sandy/loam type terrain. Perfect tire for today's UTV side by sides.

Model	SKU	Size	Ply	Load lbs.
6-51	GPS1003	28x10x14	6	694
6-51	GPS1005	30x11x14	6	852

Gravity 52

The Gravity 652 UTV Sand paddle tires for UTV Side-by-Side's feature a 6 ply carcass with a Special rubber compound for sand that provides great traction control yet has long life survivability. It's unique spider design gives your ride a custom look you won't get anywhere else. It's durable paddle design provides excellent traction in the sand and holds up very well to extreme horse power that today's UTV's put out. Both 28 & 30 inch UTV paddle tire features a 7/8" angled paddle. The 28 inch tire comes with 13 complete paddles & the 30 inch tire comes with 14 complete paddles. Sizes available are 28x13x14 & 30x14x14

Model	SKU	Size	Ply	Load lbs.
6-52	GPS1004	28x13x14	6	783
6-52	GPS1006	30x14x14	6	1047





Gravity 63

Model	SKU	Size	Ply	Load lbs.
4-63	GPS1002	27x10x12	4	TBD

GPS High Roller UTV 27x10x12 & 27x13x12 Sand Tires feature a light weight design with a 6 ply rear and 4 ply front tire rating. Perfect UTV sand tires for RZR 900, RZR 800 and many more machines in the market today. Features eight durable 3/4 inch paddles.

Gravity 64

Model	SKU	Size	Ply	Load lbs.
6-64	GPS1000	27x13x12	6	TBD





Gravity 46

The GPS Gravity 46 is a true all-terrain tire that features a durable 8 ply, non-directional tread & offers a smooth ride. The GPS Gravity 46 self cleans well in the mud and wears well in hard packed terrain.

Model	Sku	Size	Ply	Load lbs.
8-46	GPS5030	30x10x14	8	TBD
8-46	GPS5031	30x10x15	8	TBD



Gravity 66

The Gravity 1066 ATV tires feature a 10 ply carcass with a Premium rubber compound that provides great traction yet has long life survivability. It's universal tread design has proven to be a great choice of aftermarket ATV tires, UTV tires, Golf carts and more but was designed for the Japanese Mini Truck so the construction, rubber and ply used in this GPS1066 tire has a greater quality and load rating than your typical Atv, Golf cart tire.

Model	SKU	Size	Ply	Load lbs.
10-66	GPS5022	24x8x12	10	852



Gravity 43

The Gravity 43 tire features a tough tread rubber compound that provides excellent traction, ride comfort & steering control yet still provides great durability with its 6 ply & 12 ply rated carcass options. Specifically designed to handle a heavier payload than your typical 6 ply tire. Delivers outstanding proven performance carcass upgrades you won't find anywhere else. Perfect for ATV, UTV or Mini Truck tires.

Model	SKU	Size	Ply	Load lbs.
6-43	GPS5018	23x8x12	6	TBD
12-43	GPS5018	23x8x12	12	852



Gravity 88

The GPS Gravity 888 tire is a perfect tire for just about any application using size ST145R12 TL. The Gravity 888 featuring an 8 ply carcass with a Premium rubber compound that provides great performance yet has long lasting survivability. It's universal tread design works great in just about any type of terrain & has proven to provide great steering & wear life performance with it's GPS rubber/carcass USA specs. It's 8 ply rating makes a perfect trailer tire and is also used on the Japanese Mini trucks.

Model	SKU	Size	Ply	Load lbs.
8-88	GPS5023	145R12	8	TBD




TALON

The RP Talon 12ply tire was designed for those looking for a durable on/off road tire that would provide the best of all tires, a great ride, great wear life, durability and puncture resistant you just cannot get anywhere else. The Talon tread pattern is not a real aggressive tread and is a radial constructed tire giving it a comfortable ride and with it's 12ply construction you get the most durable tire on the market making the Talon a perfect all around tire you cannot get anywhere else. The Talon 12ply has a 1250+ lbs. load rating at 12psi and if installed on today's Atv or Utv is capable of getting you back to camp air less in the rare event you were to puncture one, due to it's special constructed sidewall and load rating capability air less.

Model	SKU	Size	Ply	Load lbs.
TALON	RP3200-0600	25x8x12	12	992
TALON	RP3200-0605	25x10x12	12	1521
TALON	RP3200-0610	26x9x12	12	1168
TALON	RP3200-0615	26x11x12	12	1323

The SOF IV UTV Run Flat Tires are feature an optional 8-12 ply carcass with a specially designed with an aggressive multi direction tread. The 12 ply tire features a load rating of 1200+ lbs. Its Run Flat technology has a proven 50 mile radius at 40 mph devoid of air at an impressive 450 lb per tire load. Constructed with special sidewall material that provides excellent durability yet delivers a smooth ride. Engineered with a custom formulated rubber compound made to last extra in nearly any condition.



SOF IV

Model	SKU	Size	Ply	Load lbs.
SOF IV	RP3200-0350	27x9x14	8	850
SOF IV	RP3200-0355	27x11x14	8	850
SOF IV	RP3200-0360	27x9x14	12	1250 +
SOF IV	RP3200-0365	27x11x14	12	1250 +



DELTA FX

The RP Delta FX tire was designed for those looking for a tire that would perform well in the sand or mud yet able to survive on hard pack. The Delta FX is used by the U.S. Military on UTV's that have been deployed to Afghanistan & places where terrain is sandy.

Model	SKU	Size	Ply	Load lbs.
DELTA FX	RP3200-0120	27x10x14	4	TBD
DELTA FX	RP3200-0125	27x13x14	4	TBD



SPARTAN

Designed & developed with the USA Military. The Spartan UTV Run Flat tire is one of the Military's favorite RP Run Flat Tire with its popular OEM tread design & advanced 12 ply run flat carcass technology provides excellent durability the Military trusts everyday. Features a specially engineered casing provides a stable ride and resistance to penetration with a reinforced sidewall & a special Premium rubber compound that lasts 10X longer than your typical stock UTV tire. The load rating on these tires are designed to carry the weight of today's UTV's deflated of air. So in the rare case you were to puncture one you can safely complete your ride without any issues or down time. Although the tire is not recommend to run air less all the time it most definitely has this capability and we proved this with logging over 600 miles on a set of tires air less with no failures. Load rating of 1250+ lbs. @ 10psi.

Model	Sku	Size	Ply	Load lbs.
SPARTAN	RP3200-0498	24x11x10	12	1250 +
SPARTAN	RP3200-0500	25x8x12	12	1250 +
SPARTAN	RP3200-0505	25x10x12	12	1250 +
SPARTAN	RP3200-0510	26x9x12	12	1250 +
SPARTAN	RP3200-0515	26x11x12	12	1250 +
SPARTAN	RP3200-0527	27x9x12	12	1250 +
SPARTAN	RP3200-0528	27x11x12	12	1250 +
SPARTAN	RP3200-0520	26x9x14	12	1250 +
SPARTAN	RP3200-0525	26x11x14	12	1250 +
SPARTAN	RP3200-0530	27x9x14	12	1250 +
SPARTAN	RP3200-0535	27x11x14	12	1250 +
SPARTAN	RP3200-0540	29x9x14	12	1250 +
SPARTAN	RP3200-0545	29x11x14	12	1250 +



MX Front & Rear



Soft to Firm				
Model	Sku	Size	Ply	Compound
MX Front	16600	20.5x6x10	4	MX 150

Soft to Firm				
Model	Sku	Size	Ply	Compound
MX Rear	16700	18x10x8	4	MX 150, MX200

MX Mud Front & Rear

Soft to Firm				
Model	Sku	Size	Ply	Compound
MX Mud Front	16800	21x7x10	4	XC200

Soft to Firm				
Model	Sku	Size	Ply	Compound
MX Mud Rear	16900	20x11x9	4	XC200



Tri Trac Front & Rear



Soft to Firm				
Model	Sku	Size	Ply	Compound
Tri Trac Front	16130	18.5x6x10	4	T10

Soft to Firm				
Model	Sku	Size	Ply	Compound
Tri Trac	16115	18x10x10	4	RD20, RD30



Wide Tri-Trac

Model	Sku	Size	Ply	Soft to Firm
				Compound
Wide Tri Trac	16110	18x11x10	4	T10, T20

ATV Front



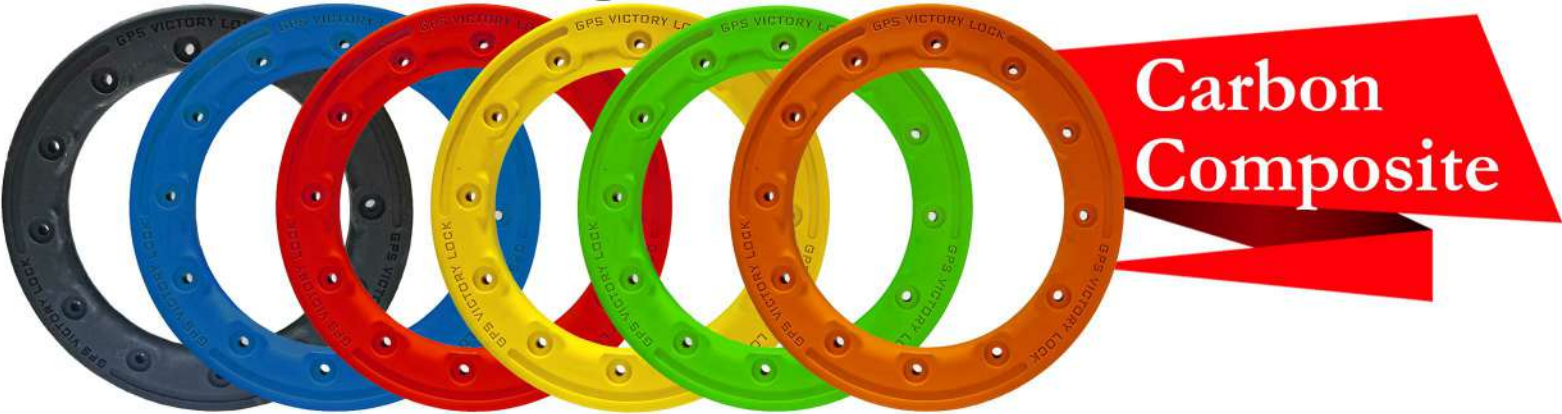
Model	Sku	Size	Ply	Soft to Firm
				Compound
ATV Front	16250	18x5.5x10	4	D10, D12, RD20, RD30



Circuit Slick Radial

Model	Sku	Size	Ply	Soft to Firm
				Compound
Circuit Slick - Bias	43101	18x6x10	4	R25B, R35B
Circuit Slick - Bias	43105	18x7.5x10	4	R25B, R35B

Victory Lock Rings



Model	Size	Color	Material
Victory Lock	8"	Black, Blue, Red, Green, Yellow, Orange	Carbon
Victory Lock	9"	Black, Blue, Red, Green, Yellow, Orange	Carbon
Victory Lock	10"	Black, Blue, Red, Green, Yellow, Orange	Carbon

The GPS VL Carbon Composite Fiber Beadlock Rings are a one of a kind Beadlock ring with multiple years of excessive development with top ATV Champions around the world today. Constructed of a specially treated formulated Carbon Fiber/Polymer material with a reinforced design made to enhance tire sidewall performance. The GPS VL Carbon Composite Fiber Beadlock rings are extremely durable yet deliver flexible technology engineered to reshape to its original form after impact and holds it's color unlike an aluminum ring. The Victory lock wheel is used by top pros like Walker Fowler, Chris Borich, Chad Wienen, Joel Hetrick and many other riders around the globe.



Model	Size	Color	Material
Victory Lock	8"	Black, Blue, Red, Green, Yellow, Orange	Aluminum
Victory Lock	9"	Black, Blue, Red, Green, Yellow, Orange	Aluminum
Victory Lock	10"	Black, Blue, Red, Green, Yellow, Orange	Aluminum



Mud Plug

The New GPS Mud Caps feature a triple rib seal design made to pop in a beadlock wheel & keep mud/debris from entering the beadlock area. Made of a durable yet flexible plastic, keeping things light weight & working correctly. Trusted by today's top ATV Pro racers around the world! Keep each corner of your ATV performing correctly in any condition with GPS Mud Caps.

Model	Sku	Size	Color	Material
Mud Plug	GPS94690	8"	Black	Plastic
Mud Plug	GPS94691	9"	Black	Plastic
Mud Plug	GPS94692	10"	Black	Plastic

Lug Nuts

The GPS Lug Nut Kit comes with a total of 16 lug nuts. Used by top ATV Champions around the world. Designed with a enclosed end cap keeping your studs & threads unexposed from any unwanted debris. Constructed with a extensively tested light weight 7075 heat treated aluminum making these lug nuts the lightest weight lug nuts in the industry with added protection needed to keep your ATV components lasting long!



Model	Sku	Size	Material
Lug Nuts	94501K	10 x 1.25 (17mm) Hex head Flat Base Pak of 16	Aluminum
Lug Nuts	94502K	10 x 1.25 (14mm) Hex Head Flange Flat Base Pak of 16	Steel



Axle Carrier Housing

The G4 axle carrier is the highest quality carrier available. Produced with T-6061 aircraft grade billet aluminum & then machined using 6-axis CNC machines. Completely assembled with top quality Japanese bearings, seals & it's signature 4130 chrome moly center tube to prevent bearing failure due to tube spacer collapsing under load. The G4 axle carriers are by far the most durable bearing carrier available today & all made in America. (Comes with adjustment tool)

The G4 carrier rebuild kit comes with it's signature chrome moly center tube, (2) top quality bearings & (2) axle seals.
(Fits the G4 carrier only)



Carrier Rebuild Kit



Brand	Sku	Model & Year	Description
Yamaha	G4-0001	Raptor 700 2006-2019	Billet Carrier complete with tool
Yamaha	G4-0002	YFZ 450R 2009-2018	Billet Carrier complete with tool
Yamaha	G4-0003	Raptor 700 2006-2013	Billet Carrier Re-build Kit
Yamaha	G4-0004	YFZ 450R 2009-2018	Billet Carrier Re-build Kit



Steering Clamps

All Geared 4 steering clamp kits are required for the Geared 4 stems. The clamps offer a rubber mounted system that reduces stem vibration, rider fatigue & hand blistering. The G4 clamps require a bar 1 1/8" diameter.

Brand	Sku	Model & Year	Description
Yamaha	G4-2010	All with 1 1/8" bar	Anti Vibration Clamp 1" 1/8
Yamaha	G4-2011	All	Anti Vibration Spare Kit



Front Spindle Shaft

The G4 front spindle shafts fit your stock spindles & can be pressed directly into the aluminum spindle. The G4 spindle shafts are produced from the same material used on rear axle shafts & is then chromed for maximum strength.
(Sold in Pairs)

Brand	Sku	Model & Year	Description
Yamaha	G4-0010	YFZ 450/450R/700	Front Spindle Shaft
Suzuki	G4-0011	LTR 450	Front Spindle Shaft

Axle Nuts

The G4 racing billet axle nuts have a dual pinch bolt to prevent from coming lose & causing axle bearing failure. They are threaded to fit stock & aftermarket axles. (Comes with adjustment tool)

Brand	Sku	Model & Year	Description
Yamaha	G4-1001	Raptor 250	Billet Axle Nut with tool
Yamaha	G4-1002	Raptor 700	Billet Axle Nut with tool
Yamaha	G4-1003	YFZ 450R 2009-2018	Billet Axle Nut with tool



Steering Stems

All Geared 4 steering stems are made of 4130 chrome moly steel that offers maximum strength over OEM mild steel. All American made with quality, strength, weight & cost in mind.

Brand	Sku	Model & Year	Description
Yamaha	G4-2001	YFZ 450R - 450X	Chrome Moly Steering stem (Stock)
Yamaha	G4-2002	YFZ 450R - 450X	Chrome Moly Steering stem (+1")
Yamaha	G4-2003	YFZ 450R - 450X	Chrome Moly Steering stem (+2")
Yamaha	G4-2004	YFZ 450R - 450X	Chrome Moly Steering stem (+3")
Yamaha	G4-2005	Raptor 700	Chrome Moly Sterring stem (+2")
Yamaha	G4-2006	Raptor 700	Chrome Moly Steering stem (+3")
Yamaha	G4-2007	YFZ 450R - 450X	Chrome Moly Steering stem (Stock/+1)
Yamaha	G4-2008	YFZ 450R - 450X	Chrome Moly Steering stem (+1/ +2)
Yamaha	G4-2009	YFZ 450R - 450X	Chrome Moly Steering stem (+2/ +3)





Tire Blocks

Model	SKU	Description
Tire Blocks	TB20610	20x6x10
Tire Blocks	TB21610	21x6x10
Tire Blocks	TB21710	21x7x10
Tire Blocks	TB22710	22x7x10
Tire Blocks	TB23710	23x7x10
Tire Blocks	TB18108	18x10x8
Tire Blocks	TB20109	20x10x9
Tire Blocks	TB20119	20x11x9
Tire Blocks	TB22109	22x10x9
Tire Blocks	TB22119	22x11x9
Tire Blocks	TB22110	22x11x10
Tire Blocks	TB221011	22x10x11
Tire Blocks	TB25812	25x8x12
Tire Blocks	TB251012	25x10x12
Tire Blocks	TB26912	26x9x12
Tire Blocks	TB261112	26x11x12
Tire Blocks	TB26914	26x9x14
Tire Blocks	TB261114	26x11x14
Tire Blocks	TB27914	27x9x14
Tire Blocks	TB271114	27x11x14
Tire Blocks	TB28914	28x9x14
Tire Blocks	TB281014	28x10x14
Tire Blocks	TB29914	29x9x14
Tire Blocks	TB291114	29x11x14
Tire Blocks	TB30914	30x9x14
Tire Blocks	TB301014	30x10x14
Tire Blocks	TB301015	30x10x15

Tire Block Tools

Model	SKU	Description
Tire Blocks	MB-8	8" Inner Mud Plug (Pair)
Tire Blocks	MB-9	9" Inner Mud Plug (Pair)
Tire Blocks	MB-10	10" Inner Mud Plug (Pair)
Tire Blocks	TBL08	Tire Block Lube 8oz
Tire Blocks	TBL1G	Tire Block Lube 1 Gallon
Tire Blocks	ATV F. Spreader	ATV Front Spreader Tool
Tire Blocks	ATV R. Spreader	ATV Rear Spreader Tool
Tire Blocks	UTV Spreader	UTV Spreader Tool
Tire Blocks	ATV Halo	ATV Halo Tool
Tire Blocks	UTV Halo	UTV Halo Tool
Tire Blocks	Hub Tool	ATV Halo Front Hub Tool





360 Tireseal

Model	Sku	Description
Tireseal	360TS-1	250 ML BOTTLE (8.4 oz) Per Bottle
Tireseal	360TS-2	500 ML BOTTLE (16.91 oz) Per Bottle
Tireseal	360TS-3	1 LITER (33.8 oz) Per Bottle



Tire Repair Kit

Model	Sku	Description
Tire Repair	GPST100	15-in-1 Tire Repair Kit
Tire Repair	GPST101	8-in1 Motorcycle/Bicycle Tire Repair Kit
Tire Repair	GPST102	27-in-1 Atv/Utv/Lawn Mower Tire Repair Kit



Valve Stem & Core Remover

Model	Sku	Description
GPS	Valve Stem	3/4" Inch Valve Stem
GPS	Valve Tool	Valve Core Removal Tool



Bolts & Nut Plate Kit

Model	Sku	Description
GPS	Bolt22	6mm x 1.0 x 22mm Bolt, Pak of 12
GPS	Bolt25	6mm x 1.0 x 25mm Bolt, Pak of 12
GPS	Bolt30	6mm x 1.0 x 30mm Bolt, Pak of 12
GPS	GPS-NP08E	8" Nut Plat Kit Per GPS Wheel
GPS	GPS-NP09E	9" Nut Plate Kit Per GPS Wheel
GPS	GPS-NP10E	10" Nut Plate Kit Per GPS Wheel