

2022-2023
SPECIALITY TIRE
WANDA TYRE



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WANDA TYRE

2022



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<http://www.tjwanda.com>

ABOUT WANDA

Since founding in 1988, TIANJIN WANDA TYRE GROUP CO., LTD has developed into a professional tire manufacturer with two production bases located in Tianjin and Hebei. We are striving to produce the most differentiation and high performance tire.

Following core values—"Concentration, Innovation, Confidence, Responsibility, and Dedication", Wanda has turned into one of the leading tire manufacturers in the world with ATV, Trailer, Golf car, L&G, PCR, LTR, AG, OTR, Bicycle and Motorcycle tires.

Wanda has been certified with the ISO 9001, ISO/TS16949 Quality Management System and ISO14001 Environmental Management System; Our products have passed CCC, ECE, INMETRO, DOT, SASO, GCC, BIS and Soncap Certificates. Meanwhile, Wanda owns a CNAS certified Lab acknowledged by the national level. All-around quality management system has been operated from development, production, sales, logistics to after-sales service.

Targeting "customer-oriented strategy", Wanda constantly develops environment friendly products with high technology to meet global market demands and becomes a trustworthy tire manufacturer.

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WANDA TYRE

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> ATV-SPORT

SPECIALITY TIRE



P311

» Directional tread pattern suitable for a wide variety of conditions and applications.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
18X9.50-8	4	TL	P311	15.0	7.00	230	457	255	10	E4-75R-0006369	33J
19X7.00-8	4	TL	P311	15.0	5.50	177	482	220	10	E4-75R-0004840	28J
19X9.50-8	4	TL	P311	15.0	7.00	229	482	275	10	E4-75R-0005148	36J
20X9.50-8	4	TL	P311	15.0	7.00	235	510	310	10	E4-75R-0005342	40J
AT21X7-8	4	TL	P311	15.0	5.50	178	530	205	5	E4-75R-0005344	25J
AT21X7-8	6	TL	P311	15.0	5.50	178	530	235	7		30J
AT21X7-10	4	TL	P311	12.0	5.50	173	533	205	5	E4-75R-00015178	25F
AT20X10-10	4	TL	P311	13.5	8.00	248	508	260	5	E4-75R-00015179	34F



P315

» Non-directional tread pattern.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
19X7.00-8	4	TL	P315	7.0	5.50	174	482	220	10	E4-75R-0004729	28F



P316

- » Non-directional tread pattern.
- » This is a tread pattern provides good acceleration, braking, cornering and overall balance and feel,especially on hard-packed track surfaces.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
18X9.50-8	4	TL	P316	10.5	7.0	230	457	255	10	E4-75R-0006369	33J
AT19X9.50-8	4	TL	P316	10.5	7.0	238	485	275	5	E4-75R-0005940	36F



P318

- » Non-directional tread pattern.
- » The tread pattern keeps the tread clean and provides more bite in loose pack terrain.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT25X12-9	2	TL	P318	10.5	9.50	295	635	430	5		
AT25X12-9	4	TL	P318	10.5	9.50	295	635	430	5		



P319

- » Non-directional tread pattern.
- » The tread pattern keeps the tread clean and provides more bite in loose pack terrain.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT16X8-7	4	TL	P319	9.0	6.50	185	406	175	7	E4-75R-0006368	20J
AT145/70-6	2	TL	P319	5.5	5.00	140	355	165	5	E4-75R-0004708	18F
AT145/70-6	4	TL	P319	5.5	5.00	140	355	165	5		



P321

- » Non-directional tread pattern.
- » The tread pattern provides predictable steering,which helps turn horse-power into forward motion.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT21X7-10	2	TL	P321	10.5	5.50	170	535	205	5		
AT21X7-10	4	TL	P321	10.5	5.50	170	535	205	5	E4-75R-0005409	25J
AT21X7-10	6	TL	P321	10.5	5.50	170	535	235	7	E4-75R-0005656	30J
AT23.5X8-11	2	TL	P321	10.5	6.50	195	602	255	5		



P322

- » Non-directional tread pattern.
- » The profile designed for controlled sliding.
- » The tread pattern keeps the tread clean and provides more bite in loose pack terrain, which provides excellent handling and traction for a wide variety of conditions and applications while offering an smooth ride.
- » The dimpled knob design offers exceptional traction.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
16X8.00-7	2	TL	P322	10.0	6.50	185	406	110	10		
AT16X8-7	2	TL	P322	10.0	6.50	185	406	128	4		
AT16X8-7	4	TL	P322	10.0	6.50	185	406	157	5		
AT18X9.50-8	2	TL	P322	9.5	7.00	212	460	225	5		
AT18X9.50-8	4	TL	P322	9.5	7.00	212	460	225	5		
AT18X9.50-8	6	TL	P322	9.5	7.00	212	460	275	7		
18X9.50-8	6	TL	P322	9.5	7.00	223	475	1040	24		
AT20X7-8	2	TL	P322	7.0	5.50	177	494	195	5		
20X7.00-8	2	TL	P322	7.0	5.50	177	494	250	10		
AT20X7-8	4	TL	P322	7.0	5.50	177	494	195	5		
AT22X11-8	2	TL	P322	14.0	9.00	277	558	340	5		
AT22X11-8	4	TL	P322	14.0	9.00	277	558	340	5	E4-75R-0006182	43J
AT22X11-9	2	TL	P322	14.0	9.00	271	565	340	5		
AT22X11-9	4	TL	P322	14.0	9.00	271	565	340	5		
AT22X11-10	2	TL	P322	14.0	9.00	270	558	330	5		
AT22X11-10	4	TL	P322	14.0	9.00	270	558	330	5		
AT22X11-10	6	TL	P322	14.0	9.00	270	558	849	7		



P323

- » Non-directional tread pattern.
- » The profile designed for controlling slide.
- » The tread pattern provides predictable acceleration.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT22X11-8	2	TL	P323	9.5	9.00	270	538	340	5		
AT22X11-8	4	TL	P323	9.5	9.00	270	538	340	5	E4-75R-0006182	43J
22X11.00-8	6	TL	P323	9.5	9.00	267	551	675	14	E4-75R-0010566	67F
22X11.00-8	6	TL	P323	9.5	9.00	278	543	1100	24		84B
AT22X11-8	6	TL	P323	9.5	9.00	270	538	395	7		48J



P325

- » Non-directional tread pattern.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT21X12-8	2	TL	P325		9.50	285	534	355	5		



P327

- » Non-directional tread pattern.
- » The knobs offer a superior traction and precise handling.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
19X7.00-8	4	TL	P327	8.0	5.50	175	482	220	10	E4-75R-0004729	28F



P329

- » Directional tread pattern.
- » The design on the tread pattern with widely spaced lugs is good for shedding away loose soil from the tire without losing traction.
- » The tread pattern with a wrap-around design minimize lateral slipping and offer a forward traction on different driving surfaces.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT16X8-7	4	TL	P329	12.0	6.50	185	406	175	7	E4-75R-0004727	20F



P330

- » Directional tread pattern.
- » Solid traction and great control under a variety of riding conditions.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT145/70-6	2	TL	P330	6.0	5.00	145	355	165	5	E4-75R-0004708	18F
19X7.00-8	4	TL	P330	8.0	5.50	166	480	220	10	E4-75R-0004840	28J
AT19X7-8	2	TL	P330	8.0	5.50	166	480	163	4		13J



P333

- » Non-directional tread pattern.
- » The tread pattern keeps the tread clean and provides more bite in loose pack terrain.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT145/70-6	2	TL	P333	5.3	5.00	145	355	165	5	E4-75R-0004708	18F
AT145/70-6	4	TL	P333	5.3	5.00	145	355	165	5		



P336

- » Non-directional tread pattern.
- » The tread pattern designed for exceptional grip,balanced cornering and unbeatable clean-out.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
13X5.00-6	2	TL	P336	9.5	3.50	112	330	-----	15		
AT20X10-9	4	TL	P336	15.0	8.00	248	508	260	5	E4-75R-0005343	34J
AT20X10-9	6	TL	P336	15.0	8.00	248	508	300	7		
AT20X11-8	4	TL	P336	12.0	9.00	283	508	290	5		
AT20X11-8	6	TL	P336	12.0	9.00	283	508	340	7		
AT20X11-9	4	TL	P336	12.0	9.00	279	508	290	5	E4-75R-0005547	38J
AT20X11-9	6	TL	P336	12.0	9.00	279	508	340	7	E4-75R-0005745	43J
AT22X10-10	4	TL	P336	14.0	8.00	253	555	300	5	E4-75R-0005345	39J



P339

- » Non-directional tread pattern.
- » The tread pattern keeps the tread clean and provides more bite in loose pack terrain.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT22X11-10	4	TL	P339	12.0	9.00	266	521	330	5		
AT22X11-10	6	TL	P339	12.0	9.00	266	521	385	7		



P342

- » Non-directional tread pattern.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT20X10-9	4	TL	P342	13.5	8.00	246	497	260	5	E4-75R-0005343	34J
AT20X10-9	6	TL	P342	13.5	8.00	246	497	300	7	E4-75R-0005655	39J
AT20X10-9	4	TL	P342B	13.5	8.00	246	497	260	5	E4-75R-0005343	34J
AT20X10-9	6	TL	P342B	13.5	8.00	246	497	300	7	E4-75R-0005655	39J



P343

- » Directional tread pattern.
- » Delivers a longer wear and rugged durability.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
18X9.50-8	4	TL	P343	11.0	7.00	225	460	255	10	E4-75R-0006391	33N
19X7-8	4	TL	P343	10.0	5.50	178	472	220	10	E4-75R-0006392	28N



P347

- » Non-directional tread pattern.
- » The tread pattern keeps the tread clean and provides more bite in loose pack terrain.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT20X10-9	4	TL	P347	16.5	8.00	243	511	260	5	E4-75R-0005343	34J
AT20X10-9	6	TL	P347	16.5	8.00	243	511	300	7	E4-75R-0005655	39J
AT21X7-10	4	TL	P347	16.5	5.50	175	538	205	5	E4-75R-0005409	25J
AT21X7-10	6	TL	P347	16.5	5.50	175	538	235	7	E4-75R-0005656	30J



P348

- » Directional tread pattern.
- » Enhanced lug depth design provides better braking control.
- » Can be used on soft to hard pack conditions,have a good performance on any type of cross country terrain.
- » Dynamic tread pattern for precise steering.
- » Specifically manufactured for Grand National Cross Country(GNOC).

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT21X7-10	4	TL	P348	15.0	5.50	171	530	205	5	E4-75R-0005409	25J
AT21X7-10	6	TL	P348	15.0	5.50	171	530	235	7	E4-75R-0009115	30J
21X7.00-10	8	TL	P348	15.0	5.50	168	532	380	12		46F
AT23X7-10	4	TL	P348	15.0	5.50	175	577	240	5	E4-75R-0005346	31J
AT23X7-10	6	TL	P348	15.0	5.50	175	577	275	7	E4-75R-0005657	36J
23X7.00-10	8	TL	P348	15.0	5.50	173	578	450	12		53F



P349

- » Directional tread pattern.
- » This tread pattern provides predictable traction on any hard surface terrain.
- » Smooth rolling design offers comfort and stability at high speeds.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
13X5.00-7	4	TL	P349	3.5	3.50	115	334	450	40		
22X10.00-10	4	TL	P349	8.0	8.00	260	562	300	30	E4-75R-0005414	39N
22X10.00-10	6	TL	P349	8.0	8.00	260	562	615	32	E4-75R-0005973	64N
23X7.00-10	4	TL	P349	8.0	5.50	182	580	240	30	E4-75R-0005415	31N
26X8.00-14	4	TL	P349	10.0	6.50	210	660	750	25	E4-75R-0007025	70N
26X8.00-14	6	TL	P349	10.0	6.50	210	660	840	30	E4-75R-0007026	74N
26X10.00-14	4	TL	P349	10.0	8.00	260	665	925	25	E4-75R-0007027	78N
26X10.00-14	6	TL	P349	10.0	8.00	260	665	1025	30	E4-75R-0007028	81N



P354

- » Directional tread pattern.
- » The tread pattern provides predictable traction on any hard terrain.
- » Lightweight construction ensures maximum acceleration.
- » Low rolling resistance turning horsepower into forward motion,which offers comfort and stability at high speeds.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
20X10.00-9	4	TL	P354	8.0	8.00	257	505	260	10	E4-75R-0005972	34N
20X10.00-9	6	TL	P354	8.0	8.00	257	505	395	12	E4-75R-0014539	48J
21X7.00-10	4	TL	P354	8.0	5.50	181	535	205	10	E4-75R-0005971	25N
25X8.00-12	4	TL	P354	8.0	6.50	213	635	290	25	E4-75R-0005514	38N
25X8.00-12	4(HD)	TL	P354	8.0	6.50	213	635	735	25	E4-75R-0006855	70F
25X8.00-12	6	TL	P354	8.0	6.50	213	635	340	30		43N
25X10.00-12	4	TL	P354	8.0	8.00	248	635	360	25	E4-75R-0005515	45N
25X10.00-12	4(HD)	TL	P354	8.0	8.00	248	635	735	25	E4-75R-0006847	70F
25X10.00-12	6	TL	P354	8.0	8.00	248	635	415	30		50N



P356

- » Non-directional tread pattern.
- » Can be used in any type of cross country terrain.
- » Dynamic tread pattern provides exceptional traction.
- » Specifically manufactured for Grand National Cross Country(GNCC).

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT21X7-10	4	TL	P356	12.0	5.50	178	535	205	5	E4-75R-0005409	25J
AT21X7-10	6	TL	P356	12.0	5.50	178	535	235	7	E4-75R-0005656	30J
AT21X8-9	4	TL	P356	12.0	6.50	204	533	225	5		29J
AT21X8-9	6	TL	P356	12.0	6.50	204	533	260	7		34J
AT22X7-10	4	TL	P356	12.0	5.50	178	553	220	5	E4-75R-0006359	28J
AT22X7-10	6	TL	P356	12.0	5.50	178	553	255	7	E4-75R-0006360	33J
22X7.00-10	6	TL	P356	12.0	5.50	178	553	285	10	E4-75R-0010563	37J



P357

- » Non-directional tread pattern. Can be used in any type of cross country terrain.
- » Flat profile with unique split knob design increase footprint and offer great traction and tight turns.
- » Dynamic tread pattern provides exceptional traction.
- » Specifically manufactured for Grand National Cross Country(GNCC).

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT19X10-9	4	TL	P357	15.0	8.00	252	485	235	5	E4-75R-0007024	30J
AT19X10-9	6	TL	P357	15.0	8.00	252	485	280	7		
AT20X10-9	4	TL	P357	18.0	8.00	252	505	260	5	E4-75R-0005343	34J
AT20X10-9	6	TL	P357	18.0	8.00	252	505	300	7	E4-75R-0005655	39J
AT20X11-8	4	TL	P357	18.0	9.00	283	505	290	5	E4-75R-0006357	38J
AT20X11-8	6	TL	P357	18.0	9.00	283	505	340	7	E4-75R-0006358	43J
AT20X11-9	4	TL	P357	18.0	9.00	277	511	290	5	E4-75R-0005547	38J
AT20X11-9	6	TL	P357	18.0	9.00	277	511	340	7	E4-75R-0005745	43J
AT20X11-10	4	TL	P357	18.0	9.00	268	505	280	5	E4-75R-0006355	37J
AT20X11-10	6	TL	P357	18.0	9.00	268	505	330	7	E4-75R-0006356	42J
AT22X10-10	4	TL	P357	18.0	8.00	258	555	300	5	E4-75R-0005345	39J
AT22X10-10	6	TL	P357	18.0	8.00	258	555	355	7	E4-75R-0008321	44J
AT22X11-9	4	TL	P357	18.0	9.00	283	555	340	5	E4-75R-0006353	43J
AT22X11-9	6	TL	P357	18.0	9.00	283	555	395	7	E4-75R-0006354	48J



P363

- » Directional tread pattern.
- » Great for sand dunes or on ice.
- » Scoop side for snow and back side for increasing contact surface on ice

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT22X10-9	4	TL	P363	13.6	8.00	250	559	300	5		



P367

- » Directional tread pattern.
- » The tread pattern with a wrap-around design minimize lateral slipping and offer a forward traction on different driving surfaces.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT20X7-8	4	TL	P367	12.0	5.50	177	508	195	5		23F
AT20X7-8	6	TL	P367	12.0	5.50	177	508	220	7		28F
22X9.00-10	2	TL	P367	13.0	7.00	220	559	265	15		
AT22X9-10	4	TL	P367	13.0	7.00	220	559	265	5		
AT22X9-10	6	TL	P367	13.0	7.00	220	559	310	7		
AT22X11-10	2	TL	P367	13.0	9.00	270	559	330	5		



P383

- » Non-directional tread pattern.
- » The tread pattern keeps the tread clean and provides more bite in loose pack terrain.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
20X6.00-14	4	TL	P383	5.5	6.00	158	506	420	10	E4-75R-0007087	50L
22X7.00-15	4	TL	P383	5.5	6.00	171	567	430	10	E4-75R-0007086	51L



P3031

- » Non-directional tread pattern.
- » The tread pattern keeps the tread clean and provides more bite in loose pack terrain.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT18X9.50-8	4	TL	P3031	9.0	7.00	222	457	255	7		33F
AT18X9.50-8	6	TL	P3031	9.0	7.00	222	457	255	7		33F



P827

- » Non-directional tread pattern.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
20X8.00-12 (200/50-12)	4	TL	P827	7.0	6.50	203	510	330	10	E4-75R-0007084	42K
20X10.00-12(250/40-12)	4	TL	P827	8.0	8.00	247	510	365	10	E4-75R-0007085	45K



P3041

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT18X7R8	4	TL	P3041	10.5	5.50	172	457	161	5		17F
AT20X6-10	4	TL	P3041	10.0	5.00	152	486	185	5		22F
AT20X6-10	6	TL	P3041	10.0	5.00	152	486	220	7		28F
AT22X7-10	4	TL	P3041	12.0	5.50	171	552	220	5		28F
AT22X7-10	6	TL	P3041	12.0	5.50	171	552	255	7		33F



P3042

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT18X8R8	4	TL	P3042	10.5	6.50	200	457	193	5		23F
AT18X10.50-8	4	TL	P3042	12.5	8.00	254	457	275	5		36F
AT18X10.50-8	6	TL	P3042	12.5	8.00	254	457	330	7		42F
AT22X11-9	4	TL	P3042	12.5	9.00	280	556	340	5		43F
AT22X11-9	6	TL	P3042	12.5	9.00	280	556	395	7		48F



P3054

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT20X11-9	6	TL	P3054	12.0	9.0AT	278	513		7		340



P3053

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT21X7-10	6	TL	P3053	15.0	5.5AT	170	538		7		235



P3076

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT20X10-9	4	TL	P3076	15.5	8.00	254	508	260	5		34J
AT20X10-9	6	TL	P3076	15.5	8.00	254	508	300	7		39J
AT20X11-9	6	TL	P3076	15.5	9.00	270	518	340	7		43J
AT21X7-10	4	TL	P3076	14.0	5.50	177	533	205	5		25J
AT21X7-10	6	TL	P3076	14.0	5.50	177	533	235	7		30J
AT22X7-10	4	TL	P3076	14.0	5.50	175	559	220	5		28J
AT22X7-10	6	TL	P3076	14.0	5.50	175	559	255	7		33J
AT22X11-9	6	TL	P3076	15.5	8.00	270	559	395	7		48J



> **ATV-UTILITY**
SPECIALITY TIRE



P306
P306B

- >> Directional tread pattern.
- >> Aggressive design offers great traction.
- >> Very predictable traction during acceleration and braking.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
22X10.00-10	4	TL	P306	14.0	8.00	256	559	385	14		
AT22X11-10	4	TL	P306	19.5	9.00	268	559	330	5	E4-75R-0005005	42J
AT22X11-10	6	TL	P306	19.5	9.00	268	559	385	7	E4-75R-0005006	47J
22X7.00-10	4	TL	P306	14.0	5.50	180	545	377	14		
AT23X8-11	4	TL	P306	15.5	6.50	195	584	255	5	E4-75R-0004470	33F
AT23X8-11	6	TL	P306	15.5	6.50	195	584	290	7	E4-75R-0004471	38F
AT24X10-11	4	TL	P306	18.5	8.00	240	620	340	5	E4-75R-0004472	43F
AT24X10-11	6	TL	P306	18.5	8.00	240	620	395	7	E4-75R-0004473	48F
AT24X11-10	4	TL	P306	19.5	9.00	270	620	385	5	E4-75R-0005546	47J

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT24X11-10	6	TL	P306	19.5	9.00	270	620	440	7		
AT24X8-11	4	TL	P306	15.5	6.50	195	610	275	5		
AT24X8-11	6	TL	P306	15.5	6.50	195	610	320	7		
AT24X8-12	4	TL	P306	15.5	6.50	190	610	265	5	E4-75R-0005410	35J
AT24X8-12	6	TL	P306	15.5	6.50	190	610	310	7		40J
AT24X9-11	4	TL	P306	15.5	7.00	207	610	310	5	E4-75R-0005411	40J
AT24X9-11	6	TL	P306	15.5	7.00	207	610	365	7	E4-75R-0004475	45F
AT25X10-12	4	TL	P306	18.5	8.00	235	645	365	5	E4-75R-0004476	45F
AT25X10-12	6	TL	P306	18.5	8.00	235	645	420	7	E4-75R-0004477	50F
25X10.00-12	8	TL	P306	18.5	8.00	235	645	480	10	E4-75R-0006987	72J
25X10.00-12	6	TL	P306B	18.5	8.00	230	623	480	10	E4-75R-0005942	55J
AT25X12-10	4	TL	P306	15.5	9.50	245	645	430	5		
AT25X12-10	6	TL	P306	15.5	9.50	245	645	495	7	E4-75R-0005651	56J
AT25X12-9	4	TL	P306	15.5	9.50	290	645	430	5		
AT25X12-9	6	TL	P306	15.5	9.50	290	645	495	7		
AT25X8-12	4	TL	P306	17.0	6.50	194	623	290	5	E4-75R-0004733	38F
AT25X8-12	6	TL	P306	17.0	6.50	194	623	340	7	E4-75R-0004734	43F
25X8.00-12	8	TL	P306	17.0	6.50	194	623	465	10	E4-75R-0006986	66J
25X8.00-12	6	TL	P306B	17.0	6.50	200	645	465	10	E4-75R-0005943	54J



P306A

- » Directional tread pattern.
- » Aggressive design offers great traction.
- » Very predictable traction during acceleration and braking.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT22X8-10	4	TL	P306A	15.5	6.50	196	554	240	5	E4-75R-0005007	31J
AT22X8-10	6	TL	P306A	15.5	6.50	196	554	275	7	E4-75R-0005008	36J
AT22X12.50-9	4	TL	P306A	20.5	9.50	274	559	295	5		
AT22X12.50-9	6	TL	P306A	20.5	9.50	274	559	340	7		



P308

- » Directional tread pattern.
- » Designed with angled bar tread pattern with great self-cleaning ability.
- » TThe unique tread pattern offers a multifunctional tire with excellent traction in loose conditions.
- » Great use in mud,sand or hard terrain conditions.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT22X11-8	4	TL	P308	16.0	9.00	260	538	345	5	E4-75R-0006182	43J
AT22X11-8	6	TL	P308	16.0	9.00	260	538	395	7		
AT22X12-8	4	TL	P308	16.0	9.50	275	600	430	7	E4-75R-0007088	51J
AT25X13-9	4	TL	P308	16.0	10.50	315	642	535	7		



P324

- » Non-directional tread pattern.
- » The tread design suit for a wide variety of riding conditions.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT22X11-8	4	TL	P324	16.0	9.00	275	567	395	7		
AT22X11-8	4	TL	P324	16.0	9.00	275	567	340	5	E4-75R-0006182	43J



P334

- » Directional tread pattern.
- » With exceptional ride stability combined with great all terrain traction.
- » The Pythons' proven tread design has low rolling resistance turning horsepower into forward motion.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
22X11.00-8	4	TL	P334	15.5	9.00	255	565	1000	20		80B
22X11.00-10	4	TL	P334	15.8	8.50	260	575	1000	20		80B
23X10.50-12	4	TL	P334	15.5	8.50	265	579	1000	20		80B



P340

- » Fast rolling directional tread pattern.
- » The tread pattern designed for lightweight and easy steers, which offers optimal shock-absorption for a smooth and easy ride.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
18X8.00-8	4	TL	P340	8.0	6.50	210	455	175	10	E4-75R-0004841	20J
19X7.00-8	4	TL	P340	8.0	5.50	173	468	220	10	E4-75R-0004840	28J



P350

- » Top notch handling & superior traction offer a significantly smoother ride in dirt or rock.
- » Additional large shoulder lugs protect rim and sidewall.
- » 8 ply rated tire carcass with special focus on the the sidewall in unmatched puncture resistance,the durability has been increased.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT145/70-6	6	TL	P350	10.0	4.50	134	358	165	7		
AT18X9.50-8	4	TL	P350	12.0	7.00	224	442	225	5		
AT19X7-8	4	TL	P350	10.0	5.50	175	464	176	5		
AT22X10-10	4	TL	P350	13.5	8.00	242	530	300	5		
AT23X7-10	4	TL	P350	13.5	5.50	180	565	235	5		39F

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT23X8-11	4	TL	P350	20.0	6.50	204	584	255	5		
23X10.50-12	4	TL	P350	17.0	8.50	256	595	1050	20		85J
AT23X11-10	4	TL	P350	15.0	9.00	272	584	340	5	E4-75R-0014074	29F
AT23X11-10	6	TL	P350	15.0	9.00	272	584	420	7	E4-75R-0014073	20F
AT24X8-12	4	TL	P350	20.0	6.50	204	610	265	5		
AT24X9-10	4	TL	P350	15.0	7.00	225	610	320	5	----	43F
AT24X9-10	6	TL	P350	15.0	7.00	225	610	365	7		45F
AT24X9-11	4	TL	P350	20.0	7.00	225	615	310	5		52F
AT24X10-11	4	TL	P350	20.0	8.00	250	610	340	5		43F
AT24X11-10	4	TL	P350	15.0	9.00	272	610	365	5		50F
AT24X11-10	6	TL	P350	15.0	9.00	272	610	440	7	E4-75R-0014075	30F
AT25X8-12	4	TL	P350	20.0	6.50	202	630	290	5		
AT25X8-12	6	TL	P350	20.0	6.50	202	630	340	7		41F
25X8.00R12	6	TL	P350	20.0	6.50	195	638	480	14		45F
25X8.00-12	8	TL	P350	20.0	6.50	203	643	1100	24		
AT25X10-12	4	TL	P350	20.0	8.00	245	630	365	5	E4-75R-0005347	38J
AT25X10-12	6	TL	P350	20.0	8.00	245	630	420	7	E4-75R-0006366	43J
25X10.00R12	6	TL	P350	20.0	8.00	234	638	590	14		
AT25X10-12	8	TL	P350	20.0	8.00	243	643	1100	22		
AT25X11-10	4	TL	P350	20.0	9.00	275	635	395	5	E4-75R-0005348	45J
AT25X11-9	4	TL	P350	20.0	9.00	280	635	410	5	E4-75R-0006367	50J
AT25X12-9	4	TL	P350	20.0	9.50	295	635	430	5		
AT26X8-14	6	TL	P350	20.0	6.50	202	662	355	7		
AT26X9-12	6	TL	P350	20.0	7.00	228	662	410	7	E4-75R-0005652	58J
26X9.00R12	6	TL	P350	20.0	7.00	220	664	570	14		
AT26X10-12	6	TL	P350	20.0	8.00	250	662	440	7	E4-75R-0005654	49J
AT26X10-14	6	TL	P350	20.0	8.00	245	662	430	7		
AT26X11-12	6	TL	P350	20.0	9.00	286	662	480	7		
26X11.00R12	6	TL	P350	20.0	9.00	283	664	680	14	E4-75R-0006348	52J
AT26X12-12	6	TL	P350	20.0	9.50	296	662	520	7		
AT27X9-12	6	TL	P350	20.0	7.00	228	686	440	7	E4-75R-0006347	52J
AT27X9-14	6	TL	P350	20.0	7.00	222	686	410	7	E4-75R-0006346	49J
27X9.00R14	6	TL	P350	20.0	7.00	220	685	585	14		
AT27X10-12	6	TL	P350	20.0	8.00	255	686	465	7	E4-75R-0009474	55J
27X10.00-14	6	TL	P350	20.0	8.00	245	686	750	12	E4-75R-0006349	54J
AT27X11-12	6	TL	P350	20.0	8.00	268	686	495	7		
AT27X11-14	6	TL	P350	20.0	9.00	275	686	480	7	E4-75R-0007801	70J
27X11.00R14	6	TL	P350	20.0	9.00	275	685	710	14	E4-75R-0006350	55J
AT27X12-12	6	TL	P350	20.0	9.50	296	686	550	7	E4-75R-0006352	60J
27X12.00-14	6	TL	P350	20.0	9.50	296	686	750	12	E4-75R-0007802	70J
29X9.00-14	6	TL	P350	20.0	7.00	225	735	780	18		
29X9.00R14	8	TL	P350	20.0	7.00	225	737	830	20		
29X11.00-14	6	TL	P350	20.0	8.00	267	740	910	18		
29X11.00R14	8	TL	P350	20.0	8.00	270	737	1000	22		
32X10.00R14	8	TL	P350	20.0	8.00	254	818	1150	22		



P341

- » Directional tread pattern.
- » "V" angled tread design with wide gaps between tread blocks promotes.
- » Cleaning action for better traction over rough terrain.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT22X7-11	4	TL	P341	16.0	5.50	177	559	215	5	E4-75R-0010995	27F
AT22X7-11	6	TL	P341	16.0	5.50	177	559	245	7		32F
AT22X10-9	4	TL	P341	16.0	8.00	254	559	310	5	E4-75R-0010996	40F
AT22X10-9	6	TL	P341	16.0	8.00	254	559	365	7		45F
AT23X8-11	4	TL	P341	20.0	6.50	200	583	255	5		33F
AT23X8-11	6	TL	P341	20.0	6.50	200	583	290	7		38F
AT24X8-11	4	TL	P341	20.0	6.50	205	606	275	5		36J
AT24X8-11	6	TL	P341	20.0	6.50	205	606	320	7		40J
AT24X8-12	4	TL	P341	20.0	6.50	198	606	265	5	E4-75R-0005410	35J
AT24X8-12	6	TL	P341	20.0	6.50	198	606	310	7		40J
AT24X9-11	4	TL	P341	20.0	7.00	212	606	310	5	E4-75R-0005411	40J
AT24X9-11	6	TL	P341	20.0	7.00	212	606	365	7		45J
AT24X10-11	4	TL	P341	20.0	8.00	250	603	340	5	E4-75R-0004472	43F
AT24X10-11	6	TL	P341	20.0	8.00	250	606	395	7		
AT24X11-10	4	TL	P341	20.0	9.00	275	615	385	5		47F
AT24X11-10	6	TL	P341	20.0	9.00	275	615	440	7		52F
AT25X8-12	4	TL	P341	20.0	6.50	200	638	290	5	E4-75R-0005347	38J
AT25X8-12	6	TL	P341	20.0	6.50	200	638	340	7	E4-75R-0006366	43J
AT25X10-12	4	TL	P341	20.0	8.00	238	638	365	5	E4-75R-0005348	45J
AT25X10-12	6	TL	P341	20.0	8.00	238	638	420	7	E4-75R-0006367	50J
AT25X12-10	4	TL	P341	20.0	9.50	290	638	430	5		51J
AT25X12-10	6	TL	P341	20.0	9.50	290	638	495	7	E4-75R-0005651	56J
27X9.00-14	6	TL	P341	20.0	7.00	223	686	680	18		
27X11.00-14	6	TL	P341	20.0	9.00	275	686	820	18		



P351

- » Directional tread pattern.
- » Tread pattern provides quicker acceleration and mudslinging traction.
- » Deep lugs offer outstanding control and great braking power.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT25X8-12	4	TL	P351	20.0	6.50	203	635	290	5	E4-75R-0005347	38J
AT25X8-12	6	TL	P351	20.0	6.50	203	635	340	7	E4-75R-0006366	43J
AT25X10-12	4	TL	P351	20.0	8.00	248	635	365	5	E4-75R-0005348	45J
AT25X10-12	6	TL	P351	20.0	8.00	248	635	420	7	E4-75R-0006367	50J



P361

- » Fox-like directional tread pattern.
- » Widely spaced tread bars shed mud, which is ideal for mud, snow and sand.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
145/70-6	4	TL	P361	6.0	4.50	133	355	165	5		
AT16X6-8	4	TL	P361	10.0	4.50	156	390	114	5		
AT16X8-7	4	TL	P361	11.0	6.50	186	401	175	7	E4-75R-0006368	20J
18X9.50-8	4	TL	P361	11.0	7.00	218	455	255	10	E4-75R-0006369	33J
AT19X7-8	4	TL	P361	11.0	5.50	180	483	220	5	E4-75R-0004840	28J
AT19X9.50-8	4	TL	P361	11.0	7.00	236	481	275	5	E4-75R-0005148	36J
AT20X10-10	4	TL	P361	12.5	8.00	252	509	260	5	E4-75R-0005939	34J
AT21X7-10	4	TL	P361	11.0	5.50	177	530	205	5	E4-75R-0005409	25J
AT22X10-10	4	TL	P361	12.5	8.00	253	556	300	5	E4-75R-0005345	39J
AT22X7-10	4	TL	P361	12.5	5.50	177	559	220	5		28F
AT22X7-10	6	TL	P361	12.5	5.50	177	559	255	7		33F



P362
P362A

- » Non-directional tread pattern.
- » Interlocking tread pattern and wide footprint provide exceptional traction.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT26X9-14	4	TL	P362	19.1	7.00	230	660	340	5	E4-75R-0005937	43J
AT26X11-14	4	TL	P362	19.1	9.00	280	660	395	5	E4-75R-0005938	48J
AT26X9-12	6	TL	P362	19.0	7.00	220	655	410	7		
AT26X11-12	6	TL	P362	19.0	9.00	274	655	480	7		
26X9.00-14	6	TL	P362A	19.0	7.00	227	660	910	32		
26X11.00-14	6	TL	P362A	19.0	9.00	281	660	1100	34		



P373A

- » Directional tread pattern.
- » Smooth rolling tread pattern.
- » Excels in a wide variety of terrains.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
25X11.00-12	6	TL	P373A	15.2	8.00	277	643	1000	24	E4-75R-0010439	80F
25X11.00R12	6	TL	P373A	15.2	8.00	272	633	455	14		



P373

- » Directional tread pattern. An ideal tread for OE fitments.
- » Durable, light weight design provides quicker acceleration and braking.
- » Super smooth ride in both soft and hard packed terrain.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT24X8-12	6	TL	P373	15.2	6.00	182	610	252	7	E4-75R-0010962	39K
25X10.00-12	6	TL	P373	15.2	8.50	257	639	800	24		
25X10.00R12	6	TL	P373	15.2	8.50	245	635	800	24		
25X11.00-12	6	TL	P373	15.2	8.00	272	642	785	24		72K
AT24X10-11	4	TL	P373	15.2	8.00	250	610	340	5	----	43G
AT24X10-11	6	TL	P373	15.2	8.00	250	610	395	7	----	48G
AT24X10-12	6	TL	P373	15.2	8.00	229	610	323	7	E4-75R-0010963	46K
AT25X10-12	6	TL	P373	15.2	8.50	245	635	420	7	E4-75R-0006367	50J
AT25X10-12	6	TL	P373B	15.2	8.00	228	642	420	7		50F
AT25X8-12	6	TL	P373	15.2	6.00	190.5	637.5	340	7	E4-75R-0006366	43J
AT26X11-14	6	TL	P373	16.0	9.00	276	660	465	7	----	54F
AT26X9-14	6	TL	P373	16.0	7.00	221	660	395	7	----	48F
AT26X10-12	6	TL	P373	16.0	8.00	248	660	440	7		
AT26X10-14	6	TL	P373	16.0	8.00	243	653	430	7		
AT26X10R12	6	TL	P373	16.0	8.00	254	660	440	7		
AT26X10R14	6	TL	P373	16.0	8.00	242	650	430	7		
AT26X8-12	6	TL	P373	16.0	6.50	198	660	375	7		
AT26X8-14	6	TL	P373	16.0	6.50	195	650	355	7		
AT26X8R12	6	TL	P373	16.0	6.50	200	660	375	7		
AT26X8R14	6	TL	P373	16.0	6.50	192	650	355	7		
AT26X9-12	6	TL	P373	16.0	7.00	221	660	410	7		
AT26X9R12	6	TL	P373	16.0	7.00	218	660	410	7		



P376

- » Directional tread pattern.
- » Wide-open, extra-deep stage lug and super-aggressive, self-cleaning tread pattern for unmatched traction and handling when the going gets tuff.
- » Specifically designed tread pattern constructed to flex more in mud accumulating areas.
- » Deep shoulder tread bars give the traction needed to pull through deep ruts.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
14X4.10-6	2	TL	P376	6.0	3.00	110	340	290	24		
14X5.00-6	2	TL	P376	6.0	3.50	121	345	308	24		
AT25X8-11	6	TL	P376	19.1	6.50	204	632	355	7		
AT25X8-12	6	TL	P376	19.1	6.50	202	635	340	7	E4-75R-0006366	43J
AT25X10-11	6	TL	P376	19.1	8.00	249	632	420	7	E4-75R-0006365	50J
AT25X10-12	6	TL	P376	19.1	8.00	247	642	420	7	E4-75R-0006367	50J
AT25X11-10	6	TL	P376	25.4	7.00	266	642	455	7	E4-75R-0005653	53J
AT25X12-9	6	TL	P376	19.1	7.00	269	636	495	7		
AT26X9-12	6	TL	P376	28.7	7.00	216	672	410	7	E4-75R-0005654	49J
AT26X10-12	6	TL	P376	28.6	7.00	239	672	440	7	E4-75R-0006348	52J
AT26X12-12	6	TL	P376	28.6	7.00	274	672	520	7	E4-75R-0005652	58J
AT27X9-12	6	TL	P376	31.8	7.00	218	695	440	7	E4-75R-0006347	52J
AT27X9-14	6	TL	P376	31.8	7.00	216	695	410	7	E4-75R-0006346	49J
AT27X10-12	6	TL	P376	31.8	7.00	234	695	465	7	E4-75R-0006349	54J
AT27X11-14	6	TL	P376	31.8	7.00	259	695	480	7	E4-75R-0006350	55J
AT27X12-12	6	TL	P376	31.8	7.00	270	695	550	7	E4-75R-0006352	60J
AT28X10-12	6	TL	P376	39.7	7.00	245	726	495	7		

Not available in USA or Canada



P377

- » Directional tread pattern.
- » IDurable, light weight design provides quicker acceleration and braking.
- » Widely spaced tread bars shed mud.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
22X9.50-10	4	TL	P377	20.0	7.00	238	578	1235	20		
24X12.00-10	4	TL	P377	20.0	7.75	280	639	1710	20		
AT25X8-12	4	TL	P377	16.0	6.50	200	638	290	5	E4-75R-0005347	38J
AT25X8-12	6	TL	P377	16.0	6.50	200	638	340	7	E4-75R-0006366	43J
AT25X10-12	4	TL	P377	16.0	8.00	253	630	365	5	E4-75R-0005348	45J
AT25X10-12	6	TL	P377	16.0	8.00	253	630	420	7	E4-75R-0006367	50J



P375

- » Directional tread pattern.
- » Tread design prevents build up of mud & dirt.
- » Self cleaning action means better traction.
- » Dynamic tread pattern provides precision steering.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT25X8-12	6	TL	P375	26.2	6.50	203	632	340	7	E4-75R-0006366	43J
AT25X9-11	6	TL	P375	24.5	7.00	222	635	385	7	E4-75R-0006364	47J
AT25X10-11	6	TL	P375	24.5	8.00	243	645	420	7	E4-75R-0006365	50J
AT25X10-12	6	TL	P375	26.2	8.00	249	632	420	7	E4-75R-0006367	50J
AT25X11-10	6	TL	P375	27.8	9.00	272	640	455	7	E4-75R-0005653	53J
AT26X9-12	6	TL	P375	27.8	7.00	219	662	410	7	E4-75R-0005654	49J
AT26X12-12	6	TL	P375	27.8	9.50	290	666	520	7	E4-75R-0005652	58J
AT27X9-12	6	TL	P375	27.8	7.00	225	688	440	7	E4-75R-0006347	52J
AT27X12-12	6	TL	P375	27.8	9.50	288	700	550	7	E4-75R-0006352	60J



P390

- » Non-directional tread pattern.
- » Tread design prevents build up of mud, sand, rocks & dirt, from soft to hard pack terrain.
- » Light weight construction for effortless steering and rapid acceleration. Shoulder lugs provide extra traction while cornering and protect the sidewall in rugged terrain.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT25X8-12	6	TL	P390	20.0	6.50	198	635	340	7	E4-75R-0006366	43J
AT25X10-12	6	TL	P390	20.0	8.00	250	635	420	7	E4-75R-0006367	50J
AT26X9-12	6	TL	P390	20.0	7.00	216	655	410	7	E4-75R-0005654	49J
AT26X9-14	6	TL	P390	20.0	7.00	220	658	395	7		
AT26X10-12	6	TL	P390	20.0	8.00	247	655	440	7	E4-75R-0006348	52J
AT26X11-12	6	TL	P390	20.0	9.00	280	658	480	7		
AT26X11-14	6	TL	P390	20.0	9.00	280	660	465	7		
AT26X12-12	6	TL	P390	20.0	9.50	292	660	520	7	E4-75R-0005652	58J



P392

- » Directional tread pattern.
- » Tread pattern provides quicker acceleration and mudslinging traction.
- » Deep lugs offer outstanding control and great braking power.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT25X8R12	6	TL	P392	18.0	6.50	195	635	340	7	E4-75R-0008100	43J
AT25X10R12	6	TL	P392	18.0	8.00	251	635	420	7	E4-75R-0008099	50J
AT26X8-14	6	TL	P392	18.0	6.50	195	655	355	7	E4-75R-0008098	44J
AT26X10-14	6	TL	P392	18.0	8.00	240	655	430	7	E4-75R-0008097	51J



P399

- » Directional tread pattern.
- » Designed with deep & wide bars offer great control as well as good self-cleaning.
- » Widely spaced tread bars shed mud.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT27X10-12	6	TL	P399	34.0	8.00	242	690	465	7	E4-75R-0006349	54J
AT27X12-12	6	TL	P399	34.0	9.50	285	690	550	7	E4-75R-0006352	60J

⚠ Not available in Finland,Sweden or Russia.



P3006

- » Directional tread pattern.
- » The new pattern is constructed specifically for side by sides and UTVs.
- » A directional tread pattern with lugs excels in loose to intermediate terrains able to shed mud but also roll smoothly on hard-pack.
- » Shoulder lugs provide extra traction while cornering and protect the sidewall in rugged terrain.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
24X8.00-12	4	TL	P3006	17.0	6.00	183	610	300	12		
AT24X9-11	6	TL	P3006	19.0	7.00	227	610	365	7		
24X9.00-12	4	TL	P3006	17.0	6.00	203	610	650	18		
AT25X8-12	6	TL	P3006	19.0	6.50	199	633	340	7	E4-75R-0006366	43J
AT25X10-12	6	TL	P3006	19.0	8.00	246	633	420	7	E4-75R-0006367	50J
AT26X9-12	6	TL	P3006	19.0	7.00	224	652	410	7	E4-75R-0005654	49J
AT26X9-14	6	TL	P3006	19.0	7.00	223	652	395	7	E4-75R-0006708	49J
AT26X11-12	6	TL	P3006	19.0	9.00	276	652	480	7	E4-75R-0009474	55J
AT26X11-14	6	TL	P3006	19.0	9.00	275	652	465	7	E4-75R-0006709	56J
27X9.00-12	6	TL	P3006	19.0	7.00	228	689	710	18	E4-75R-0010131	69J
27X9.00-14	6	TL	P3006	19.0	7.00	221	692	680	18	E4-75R-0010130	67J
27X11.00-12	6	TL	P3006	19.0	9.00	280	690	835	18	E4-75R-0010129	76J
27X11.00-14	6	TL	P3006	19.0	9.00	280	685	820	18	E4-75R-0010128	74J

⚠ Not available in USA or Canada.



P3026B

- » Non-directional tread pattern.
- » The "knurled" tread along the outer edge provides exceptional traction in any terrain.
- » Although P3026B has an aggressive tread, it still provides a smooth ride with its more square rather than rounded footprint.
- » This tire will make your vehicle have the "bling" you've been looking for.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
22X9.50-10	4	TL	P3026B	14.5	7.00	230	571	1235	20
22.5X10.00-8	4	TL	P3026B	17.0	7.00	256	586	1310	20
24X10.50-10	4	TL	P3026B	14.5	7.75	264	617	1475	20
25X13.00-9	4	TL	P3026B	17.0	10.00	319	657	1970	20



P3011

- » Directional tread pattern.
- » Unique slotted lugs design in tread valley provides extra traction and provide weight savings for better steering control.
- » Wider spaced tread lugs offer superior self-cleaning ability.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT24X8-12	6	TL	P3011	18.0	6.50	204	610	310	7		
AT25X8-12	6	TL	P3011	18.0	6.50	201	639	340	7		
AT25X10-12	6	TL	P3011	19.0	7.00	250	635	420	7		
AT26X9-12	6	TL	P3011	26.0	7.00	227	660	410	7		
AT26X10-12	6	TL	P3011	26.0	7.00	233	655	440	7		
AT26X12-12	6	TL	P3011	26.0	8.00	285	655	520	7		
AT27X9-12	6	TL	P3011	26.0	7.00	227	686	440	7		
AT27X12-12	6	TL	P3011	26.0	8.00	281	686	550	7		

Not available in USA or Canada



P3018

- » Non-directional tread pattern.
- » Rides smoothly with lightweight and easy steers.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT21X7-10	4	TL	P3018	11.0	5.50	177	539	205	5	E4-75R-0005409	25J
AT22X7-10	4	TL	P3018	11.0	5.50	177	559	220	5		
AT22X10-10	4	TL	P3018	12.5	8.00	251	559	300	5	E4-75R-0005345	39J



P3026

- » Non-directional tread pattern.
- » The"knurled" tread along the outer edge provides exceptional traction in any terrain.
- » Although P3026 has an aggressive tread, it still provides a smooth ride with its more square rather than rounded footprint.
- » This tire will make your vehicle have the "bling" you've been looking for.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
24X9.50-10	4	TL	P3026	12.0	7.00	238	610	825	20		F
24X9.50-10	6	TL	P3026	12.0	7.00	238	618	1050	30		F
24X12.00-10	4	TL	P3026	12.0	9.00	298	610	1020	20		F
24X12.00-10	6	TL	P3026	12.0	9.00	293	618	1360	30		F
25X9.00-12	4	TL	P3026	14.0	7.00	226	635	825	20		F
25X9.00-12	6	TL	P3026	14.0	7.00	226	645	1100	32		F
25X12.00-9	4	TL	P3026	14.0	9.00	298	635	1100	20		F
25X12.00-9	6	TL	P3026	14.0	9.00	293	645	1430	32		F



P3030

- » Non-directional tread pattern.
- » The tread pattern designed for exceptional balanced cornering and unbeatable clean-out.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	MAX PSI	Load/Speed Index
20X10.00-8	4	TL	P3030	12.0	7.00	240	508	1070	20	83A3
20X10.00-8	4	TL	P3030	12.0	6.18	232	508	1070	20	83A3
22.5X10.00-8	4	TL	P3030	12.0	7.00	242	573	1320	20	90A3
25X12.00-9	4	TL	P3030	12.0	10.00	312	645	1820	20	101A3



P3035

- » Non-directional tread pattern.
- » Wide knobs provide exceptional traction and great control on hard track road.
- » Shoulder lugs provide protect rim and sidewall in rugged terrain.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
23X8.00R12	8	TL	P3035	16.2	7.00	206	590	640	20		65F
23X10.00R12	8	TL	P3035	16.2	8.00	254	590	825	22		74F
25X8.00R12	6	TL	P3035	16.2	6.50	204	635	555	18	E4-75R-0011117	60J
25X10.00R12	6	TL	P3035	16.2	8.00	242	635	680	18	E4-75R-0011119	67J
26X9.00R12	6	TL	P3035	16.2	7.00	220	666	660	18		66J
26X9.00R14	6	TL	P3035	16.2	7.00	220	666	640	18	E4-75R-0011121	65J
26X11.00R12	6	TL	P3035	16.2	9.00	275	666	785	18		72J
26X11.00R14	6	TL	P3035	16.2	9.00	275	666	775	18	E4-75R-0011115	72J



P3036

- » Non-directional tread pattern.
- » A specifically non-directional interlocking tread pattern offers wide footprint for exceptional balanced cornering.
- » Additional super large lugs protect the sidewall and provide extra traction & excellent bite while cornering.
- » Unique tread design reduces the noise and provides exceptional ride and stability combined with great all terrain traction.
- » Radial construction & low rolling resistance provide better shock absorption and turn horsepower into forward motion to get a smoother ride.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
27X9.00R14	8	TL	P3036	21.0	7.00	227	686	730	20		
27X11.00R14	8	TL	P3036	21.0	9.00	275	686	930	22		
28X9.00R14	6	TL	P3036	21.0	7.00	227	711	770	20		
28X9.00R14	8	TL	P3036	21.0	7.00	227	711	770	20		
28X10.00R14	8	TL	P3036	21.0	8.00	248	711	900	22		
28X10.00R15	8	TL	P3036	21.0	8.00	245	711	900	22		
28X11.00R14	6	TL	P3036	21.0	9.00	275	711	975	22		
28X11.00R14	8	TL	P3036	21.0	9.00	275	711	975	22		
29X9.00R14	8	TL	P3036	21.0	7.00	227	736	830	20		
29X11.00R14	8	TL	P3036	21.0	9.00	275	736	1000	22		
30X10.00R14	8	TL	P3036	21.0	8.00	248	762	1000	22		
30X10.00R15	8	TL	P3036	21.0	8.00	245	762	1000	22		



P3039

- » Directional tread pattern.
- » Widely spaced tread bars shed mud,which increase self-cleaning ability.
- » Super smooth ride in both soft and hard packed terrain.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT22X10-10	4	TL	P3039	10.5	8.00	247	532	385	5		
AT23X7-10	4	TL	P3039	10.0	5.50	182	568	240	5		



P3048

- » Aggressive tread design constructed to flex more in Mud-accumulating areas.
- » Deep tread depth offers more traction on MUD terrain.
- » Continuous tread blocks at the center provide good steering performance on MUD terrain.
- » Unique sidewall pattern with 6-Ply Rating and Bias-ply construction will effectively provide exceptional acceleration capacity and improve puncture resistance

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
28X10.00-14	6	TL	P3048	38.0	8.00	242	711	1000	18		
29X9.00-14	6	TL	P3048	38.0	6.00	217	736	675	18		
30X10.00-14	6	TL	P3048	38.0	8.00	245	762	1000	15		
30X10.00R14	8	TL	P3048	38.0	8.00	249	767	1000	15		
32X10.00-14	6	TL	P3048	40.0	8.00	245	813	1100	15		

Not available in USA or Canada.



P3051

- » Front tire tread designed with one rib combining two knobs at the center create excellent flotation and turning ability, which offers easy steer handling on sand terrain.
- » Rounded profile adds superior flotation needed on sand terrain.
- » Unique cobwebs tread design will give a completely new driving experience.
- » 28-inch and 30-inch are ideal for side-by-side UTV application.
- » 6 Ply-rating carcass with lightweight concept offer quicker acceleration while driving.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
28X10.00-14	6	TL	P3051	15	8.00	235	711	695	10		
30X11.00-14	6	TL	P3051	15	8.00	267	766	855	10		



P3055

- » Directional tread with continuous blocks at center provides improved steering and straight away performance.
- » Newfangled tread pattern with choreographed angle will reduce noise and improve stability performance.
- » Tread block designed with groove will increase the block's strength and guarantee the ride comfort.
- » 6 Ply-rating carcass with lightweight design will offer quicker acceleration while driving.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
25X8.00-12	6	TL	P3055	15	6.0AT	191	638	495	10		
26X8.00-12	6	TL	P3055	15	6.5AT	198	663	545	10		
27X9.00-14	6	TL	P3055	15	7.0AT	224	688	850	18		



P3052

- » Front tire tread designed with one rib combining two knobs at the center create excellent flotation and turning ability, which offers easy steer handling on sand terrain.
- » Rounded profile adds superior flotation needed on sand terrain.
- » Unique cobwebs tread design will give a completely new driving experience.
- » 28-inch and 30-inch are ideal for side-by-side UTV application.
- » 6 Ply-rating carcass with lightweight concept offer quicker acceleration while driving.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
28X13.00-14	6	TL	P3052	25	10.00	310	711	780	10		
30X14.00-14	6	TL	P3052	25	10.00	330	768	1050	10		



P3056

- » Directional tread with continuous blocks at center provides improved steering and straight away performance.
- » Newfangled tread pattern with choreographed angle will reduce noise and improve stability performance.
- » Tread block designed with groove will increase the block's strength and guarantee the ride comfort.
- » 6 Ply-rating carcass with lightweight design will offer quicker acceleration while driving.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
25X10.00-12	6	TL	P3056	15	8.0	245	638	595	10		
26X10.00-12	6	TL	P3056	15	8.0	245	663	640	10		
27X11.00-14	6	TL	P3056	15	9.0	278	688	1030	18		



P3066

- » Non-directional tread pattern.
- » Tread design provides a smooth ride with its more square rather than rounded footprint.
- » The "knurled" tread along the outer edge provides exceptional traction in any terrain.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
24X8.00-12	6	TL	P3066	12.0	6.50	210	610	770	22	E4-75R-0008430	72J



P3067

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
25X8.00-12	6	TL	P3067	20	6.5	200	635	495	10		56F
26X9.00-12	6	TL	P3067	20	7.0	220	660	580	10		61F
27X9.00-14	6	TL	P3067	20	7.0	220	686	595	10		62F
27X10.00-12	6	TL	P3067	20	8.0	250	686	685	10		67F



P3068

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
25X10.00-12	6	TL	P3068	20	8.0	245	635	595	10		62F
26X11.00-12	6	TL	P3068	20	8.0	275	665	700	10		68F
27X11.00-14	6	TL	P3068	20	8.0	270	686	735	10		69F
27X12.00-12	6	TL	P3068	20	9.5	296	686	815	10		73F



P3077

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
22X11.00-10	4	TL	P3077	14.0	9.00	280	558	1140	14	----	85A3
22X11.00-10	6	TL	P3077	14.0	9.00	276	566	1650	26		98A3
23X11.00-10	4	TL	P3077	14.0	8.00	256	602	1660	25		98A3
23X11.00-10	6	TL	P3077	14.0	8.00	255	602	1880	34		102A3
23X11.00-10	8	TL	P3077	14.0	8.00	255	602	1710	36		99B
24X9.00-10	6	TL	P3077	12.0	7.00	215	611	1390	22		92A3
24X9.00-10	8	TL	P3077	12.0	7.00	218	624	1760	36		100A3
24X9.50-10	8	TL	P3077	12.0	7.00	218	624	1760	36		100A3
24X10.50-10	8	TL	P3077	14.0	8.00	255	602	1710	36		99B
24X11.00-10	4	TL	P3077	14.0	9.00	280	606	1280	14		89A3
24X11.00-10	6	TL	P3077	14.0	9.00	276	616	1820	26		101A3
24X11.00-10	8	TL	P3077	14.0	8.00	255	602	1710	36		99B



P3103

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT25X8-12	6	TL	P3103	17.5	6.50	198	340	340	7	E4-75R-0014982	43J
AT25X10-12	6	TL	P3103	17.5	8.00	249	420	420	7	E4-75R-0014984	50J



P3139

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
25X8.00R12	8	TL	P3139	15.0	6.50	203	638	175/385	12		47M
25X10.00R12	8	TL	P3139	15.0	8.00	248	638	212/465	12		54M
26X8.00R14	8	TL	P3139	15.0	6.50	203	665	180/395	12		48M
26X10.00R14	8	TL	P3139	15.0	8.00	248	665	218/480	12		55M
30X10.00R14	8	TL	P3139	15.0	8.00	248	767	272/600	12		63M
32X10.00R14	8	TL	P3139	15.0	7.00	249	813	306/675	12		67M



P3128

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
AT26X8-12	6	TL	P3128	17.5	6.50	198	660	375	7		46J
AT26X10-12	6	TL	P3128	17.5	8.00	248	660	440	7		52J



P3266

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
25X10.00-12	6	TL	P3266	17.0	8.50	259	635	1355	25	E4-106R-002003	91A8
25X10.00-12	6	TL	P3266	17.0	8.50	259	635	1675	24		



P3501

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI	E-MARK	Load/Speed Index
AT22X7-12	4	TL	P3501	17.5	5.50	168	559	210	5		26J
AT22X7-12	6	TL	P3501	17.5	5.50	168	559	265	7		35J
AT25X8-12	4	TL	P3501	20.0	6.50	198	635	290	5		38J
24X8.00-12	6	TL	P3501	15.0	6.00	195	613	365	10		
AT25X8-12	6	TL	P3501	20.0	6.50	198	635	340	7		43J
AT25X10-12	6	TL	P3501	20.0	8.00	245	635	365	5		45J
AT25X10-12	6	TL	P3501	20.0	8.00	245	635	420	7		50J
26X8.00-14	6	TL	P3501	20.0	6.50	204	670	535	20		
AT26X9-12	6	TL	P3501	20.0	7.00	227	660	410	10		
26X9.00-14	6	TL	P3501	20.0	7.00	221	670	660	24		
26X10.00-14	6	TL	P3501	20.0	8.00	248	670	660	20		
AT26X11-12	6	TL	P3501	20.0	9.00	272	660	480	7		
26X11.00-14	6	TL	P3501	20.0	9.00	275	670	760	22		
AT27X9-12	6	TL	P3501	20.0	7.00	228	686	440	7		
AT27X9-14	6	TL	P3501	20.0	7.00	222	686	410	7		
AT27X10-12	6	TL	P3501	20.0	8.00	248	686	465	7		
AT27X11-14	6	TL	P3501	20.0	9.00	272	686	480	7		
28X9.00R14	8	TL	P3501	20.0	7.00	227	717	760	20		71J
28X11.00R14	8	TL	P3501	20.0	9.00	275	717	965	22		79J
30X9.00R14	8	TL	P3501	20.0	7.00	227	768	910	20		77J
30X11.00R14	8	TL	P3501	20.0	9.00	275	768	1100	22		84J
31X10.00R15	8	TL	P3501	20.0	8.00	249	792	990	20		80J
AT24X8-12	6	TL	P3501A	12.0	6.50	204	610	300	7		39F
AT24X10-12	6	TL	P3501A	12.0	8.00	248	610	375	7		46F
AT25X8-14	6	TL	P3501A	12.0	6.50	204	635	320	7		41F
AT25X10-14	6	TL	P3501A	12.0	8.00	248	635	400	7		48F



WN02

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI	E-MARK	Load/Speed Index
31X10.50-15	6	TL	WN02	16.0	8.50	268	787		K		109
33X12.50-15	6	TL	WN02	18.0	10.00	340	840		K		108
35X12.50-15	6	TL	WN02	18.0	10.00	325	890		K		113
35X12.50-16	8	TL	WN02	18.0	10.00	340	888		K		120
37X12.50-16	8	TL	WN02	18.0	10.00	339	935		K		120
37X12.50-17	8	TL	WN02	18.0	10.00	337	944		K		124
38.5X12.50-16	8	TL	WN02	20.0	10.00	337	970		K		128



WN03

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI	E-MARK	Load/Speed Index
35X11.50-15	6	TL	WN03	18.0	9.00	295	890		K		122
37X11.50-16	6	TL	WN03	18.0	9.00	295	940		K		123



WR2016

- » WR2016 exceeds DOT test standards and has superb tread wear.
- » Aggressive tread design with sipes on blocks will enhance traction performance on variable terrain.
- » High-land ratio at the tread center enhances straight away and grip performance.
- » Attractive unique design with two-layer profile on tire shoulder will enhance puncture resistance.
- » 8 Ply-rating carcass with steel belt inside provide the WR2016 wide ground contact to enhance traction performance.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
28X9.50R14	8	TL	WR2016	15	7.0	241	711	1016	15		
30X9.50R14	8	TL	WR2016	15	7.0	241	762	1016	15		
30X9.50R15	8	TL	WR2016	15	7.0	241	762	1016	15		
30X9.50R16	8	TL	WR2016	15	7.0	241	762	1016	15		



VS3016

- » Directional tread pattern.
- » The tread offer outstanding smooth ridding on hard packed conditions.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
26X9.00R14	8	TL	VS3016	17.0	8.00	234	666	740	20	E4-75R-0010437	70F
26X11.00R14	8	TL	VS3016	17.0	8.00	258	671	1150	24	E4-75R-0010438	85F

Not available in USA or Canada.



VS3020

- » Non-directional tread pattern.
- » Wide knobs provide exceptional traction and great control on hard track road.
- » Shoulder lugs provide protect rim and sidewall in rugged terrain.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
26X9.00R12	6	TL	VS3020	17.0	7.00	227	662	640	15	E4-75R-0010735	65J
26X11.00R12	6	TL	VS3020	17.0	8.00	272	662	760	15	E4-75R-0010736	71J
26X11.00R14	8	TL	VS3020	17.0	8.00	270	665	880	22	E4-75R-0010738	76J
26X9.00R14	8	TL	VS3020	17.0	7.00	222	665	670	20	E4-75R-0010737	67J
27X11.00R12	6	TL	VS3020	17.0	8.00	277	686	840	15	E4-75R-0010742	74J
27X11.00R14	8	TL	VS3020	17.0	8.00	270	690	930	22	E4-75R-0010740	78J
27X9.00R12	6	TL	VS3020	17.0	7.00	222	686	680	15	E4-75R-0010741	67J
27X9.00R14	8	TL	VS3020	17.0	7.00	227	690	730	20	E4-75R-0010739	70J
28X10.00R14	8	TL	VS3020	17.0	8.00	254	711	900	22	E4-75R-0010854	77J

Not available in USA or Canada.



VS3021

- » Non-directional tread pattern.
- » Shoulder lugs protect rim and sidewall.
- » The optimal spacing and tread depth together with larger, wider spaced lugs enhance the overall traction and mud clean-out.
- » Great for soft to hard pack conditions.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
26X9.00R14	8	TL	VS3021	17.0	7.00	227	660	670	20	E4-75R-0010737	67J
26X11.00R14	8	TL	VS3021	17.0	8.00	270	660	880	22	E4-75R-0010738	76J
27X9.00R14	8	TL	VS3021	17.0	7.00	223	686	730	20	E4-75R-0010739	70J
27X11.00R14	8	TL	VS3021	17.0	8.00	272	686	930	22	E4-75R-0010740	78J
28X10.00R14	8	TL	VS3021	17.0	8.00	256	711	900	22	E4-75R-0010854	77J
28X10.00R15	8	TL	VS3021	17.0	8.00	250	711	900	22	E4-75R-0010855	77J
30X10.00R14	8	TL	VS3021	17.0	8.00	254	762	1000	22	E4-75R-0010743	80J
30X10.00R15	8	TL	VS3021	17.0	8.00	262	762	1000	22	E4-75R-0010856	80J

Not available in USA or Canada.



P310

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI
26X12.00-12	4	TL	P310	16.5	10.50	300	665	2250	20
26X12.00-12	8	TL	P310	16.5	10.50	300	665	3020	50



P328

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI
13X5.00-6	2	TL	P328	8.0	3.50	118	330	295	20
15X6.00-6	4	TL	P328	12.0	4.50	155	380	565	30
15X6.00-6	6	TL	P328	12.0	4.50	155	385	710	40
16X6.50-8	4	TL	P328	12.0	5.375	162	418	615	28
16X6.50-8	6	TL	P328	12.0	5.375	162	418	785	42
18X8.50-8	4	TL	P328	14.0	7.00	213	450	825	22
18X8.50-10	4	TL	P328	14.0	7.00	208	450	825	22
18X8.50-10	6	TL	P328	14.0	7.00	216	450	1050	32
18X9.50-8	2	TL	P328	16.0	7.00	222	460	695	12
18X9.50-8	4	TL	P328	16.0	7.00	222	470	1040	24
20X10.00-8	4	TL	P328	17.0	7.00	242	515	1190	22
21X11.00-8	4	TL	P328	16.0	8.50	276	539	1390	22
21X11.00-10	4	TL	P328	16.0	8.50	276	539	1390	22
22X11.00-10	4	TL	P328	16.0	8.50	268	553	1390	22
22X11.00-10	6	TL	P328	16.0	8.50	276	546	1760	34
23X8.50-12	4	TL	P328	16.0	7.00	213	574	1100	22
23X8.50-12	6	TL	P328	16.0	7.00	213	574	1430	34
23X10.50-12	4	TL	P328	15.8	8.50	260	585	1340	20
23X10.50-12	6	TL	P328	15.8	8.50	260	590	1760	32
24X12.00-12	4	TL	P328	15.8	9.50	304	610	1710	20
24X12.00-12	6	TL	P328	15.8	9.50	304	610	2270	32



P332

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
4.10/3.50-4	2	TL	P332	3.0	3.25	99	269	230	24
4.10/3.50-4	4	TL	P332	3.0	3.25	99	275	350	50
4.80/4.00-8	2	TL	P332	3.5	3.75	119	421	435	20
4.80/4.00-8	4	TL	P332	3.5	3.75	119	421	670	42
11X4.00-4	2	TL	P332	3.0	3.25	100	270	215	22
11X4.00-4	4	TL	P332	3.0	3.25	100	270	330	46
11X4.00-5	2	TL	P332	3.0	3.00	100	270	210	22
11X4.00-5	4	TL	P332	3.0	3.00	100	270	325	46
13X5.00-6	2	TL	P332	5.0	3.50	120	311	295	20
13X5.00-6	4	TL	P332	5.0	3.50	122	316	440	40
13X5.00-6	6	TL	P332	5.0	3.50	122	316	525	46
13X5.00-6	2	TL	P332A	5.0	3.50	120	311	295	20
13X5.00-6	4	TL	P332A	5.0	3.50	122	316	440	40
13X6.50-6	4	TL	P332	3.5	5.00	160	333	460	28
15X6.00-6	2	TL	P332	6.0	4.50	155	363	365	14
15X6.00-6	4	TL	P332	6.0	4.50	160	367	570	30
15X6.00-6	6	TL	P332	6.0	4.50	160	367	595	45
15X6.50-8	4	TL	P332	6.0	5.375	156	381	565	28
16X6.50-8	2	TL	P332	7.1	5.375	165	403	415	14
16X6.50-8	4	TL	P332	7.1	5.375	165	410	620	28
16X6.50-8	6	TL	P332	7.1	5.375	167	415	785	42
16X7.50-8	2	TL	P332	7.1	5.375	182	405	475	12
16X7.50-8	4	TL	P332	7.1	5.375	182	410	680	24
16X7.50-8	6	TL	P332	7.1	5.375	182	415	900	36
18X6.50-8	4	TL	P332	4.0	5.00	165	455	770	28
18X7.00-8	4	TL	P332	7.0	5.375	177	450	785	26
18X7.00-8	6	TL	P332	7.0	5.375	177	460	990	36
18X7.50-8	2	TL	P332	5.0	5.375	190	452	535	12
18X7.50-8	4	TL	P332	5.0	5.375	190	457	805	24
18X8.50-8	2	TL	P332	7.1	7.00	210	450	515	10
18X8.50-8	4	TL	P332	7.1	7.00	210	455	815	22
18X8.50-8	4	TL	P332B	5.5	7.00	210	455	815	22
18X8.50-10	4	TL	P332	7.1	7.00	201	475	795	22
18X9.50-8	2	TL	P332	5.0	7.00	223	455	695	12
18X9.50-8	4	TL	P332	5.0	7.00	223	460	1040	24

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
18X9.50-8	6	TL	P332	5.0	7.00	223	465	1320	36
18X10.50-10	4	TL	P332	8.5	8.50	250	485	990	20
20X6.50	4	TL	P332	7.4	5.50	170	495	880	28
20X8.00-8	2	TL	P332	3.5	6.50	207	507	600	10
20X8.00-8	2	TL	P332A	7.5	6.50	210	508	600	10
20X8.00-8	4	TL	P332	3.5	6.50	207	507	950	22
20X8.00-10	2	TL	P332	8.0	4.00	205	500	595	12
20X8.00-10	4	TL	P332	8.0	6.00	205	505	895	24
20X8.00-10	6	TL	P332	8.0	6.00	205	510	1200	35
20X10.00-8	2	TL	P332	7.1	8.00	250	485	750	10
20X10.00-8	4	TL	P332	7.1	8.00	250	500	1190	22
20X10.00-8	6	TL	P332	7.1	8.00	250	510	1545	34
20X10.50-8	4	TL	P332	7.0	8.50	267	510	1250	22
20x10.50-8	6	TL	P332	7.0	8.50	267	515	1610	34
20X10.00-10	4	TL	P332	8.0	8.00	243	508	1160	22
20X10.00-10	6	TL	P332	8.0	8.00	243	515	1245	36
20X12.00-10	4	TL	P332	7.1	8.50	280	508	1320	20
20X6.50-12	4	TL	P332	7.4	5.50	170	495	880	28
22X9.50-12	4	TL	P332	7.1	7.00	225	560	1290	24
22X10.00-10	4	TL	P332	7.1	8.00	262	559	1270	20
22X10.00-10	6	TL	P332	7.1	8.00	264	559	1615	30
22X10.50-12	4	TL	P332	7.1	8.50	262	559	1430	24
22X11.00-10	4	TL	P332	7.1	8.50	268	556	1480	22
23X8.50-12	4	TL	P332	9.8	7.00	215	588	1120	22
23X8.50-12	6	TL	P332	9.8	7.00	215	603	1445	34
23X9.50-12	2	TL	P332	5.0	7.00	232	580	920	12
23X9.50-12	4	TL	P332	5.0	7.00	232	595	1380	24
23X10.50-12	2	TL	P332	9.8	8.50	250	580	890	10
23X10.50-12	4	TL	P332	9.8	8.50	250	590	1340	20
23X10.50-12	6	TL	P332	9.8	8.50	250	595	1760	32
24X8.50-14	4	TL	P332	9.8	7.00	213	605	1230	22
24X8.50-14	8	TL	P332	9.8	7.00	213	605	1870	44
24X9.50-12	4	TL	P332	7.1	7.00	231	605	1500	24
24x9.50-14	6	TL	P332	7.1	7.00	235	610	1650	30
24X12.00-12	4	TL	P332	9.8	9.50	280	610	1710	20
24X12.00-12	6	TL	P332	9.8	9.50	280	610	2260	32
24X12.00-12	8	TL	P332	9.8	9.50	280	610	2910	50
24X12.00-14	4	TL	P332	9.8	7.00	295	605	1650	20
25X11.00-12	4	TL	P332	7.1	8.00	274	640	1825	24
26X10.50-12	4	TL	P332	10.0	8.50	268	660	1825	24
26X12.00-12	4	TL	P332	9.8	10.50	312	650	1780	20
26X12.00-12	6	TL	P332	9.8	10.50	310	655	2450	35
26X12.00-12	8	TL	P332	9.8	10.50	310	655	3020	50
27X8.50-15	6	TL	P332	10.2	7.00	218	678	1570	45
27X8.50-15	6	TL	P332A	10.0	7.00	218	670	1570	45
27X10.5-15	4	TL	P332	10.2	8.50	267	686	1320	30
27X10.50-15	8	TL	P332A	10.0	8.50	267	686	1870	60
29X10.50-15	12	TL	P332	12.7	8.00	305	744	4000	68
29X12.50-15	10	TL	P332A	10.0	10.00	318	737	2470	60
31X13.50-15	4	TL	P332	10.0	10.00	343	800	1650	20
41X14.00-20	4	TL	P332	10.0	11.00	356	1067	3080	26



P501

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
13X6.50-6	2	TL	P501	4.5	5.00	163	330	305	14
13X6.50-6	4	TL	P501	4.5	5.00	163	335	460	28



P503

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
16X7.50-8	2	TL	P503	3.8	5.375	170	423	475	12
16X7.50-8	4	TL	P503	3.8	5.375	187	415	680	24



P502

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
13X5.00-6	2	TL	P502	3.8	3.50	120	327	295	20
13X5.00-6	4	TL	P502	3.8	3.50	120	335	440	40



P504

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
13X6.50-6	2	TL	P504	3.0	5.00	147	315	305	14
13X6.50-6	4	TL	P504	3.0	5.00	147	325	460	28
15X6.00-8	2	TL	P504	4.5	4.00	127	381	300	14



P505

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
13X5.00-6	2	TL	P505	3.0	3.50	115	300	295	20
13X5.00-6	4	TL	P505	3.0	3.50	115	305	440	40



P508

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
11X4.00-5	4	TL	P508	1.5	3.00	100	270	325	46
11X7.00-4	4	TL	P508	3.5	6.00	185	270	925	45
13X5.00-6	2	TL	P508	3.0	3.50	120	311	295	20
13X5.00-6	4	TL	P508	3.0	3.50	120	322	440	40
13X6.50-6	4	TL	P508	3.5	5.00	160	333	460	28
15X6.00-6	2	TL	P508	4.0	4.50	155	363	365	14
15X6.00-6	4	TL	P508	4.0	4.50	160	380	570	30
15X6.00-6	6	TL	P508	4.0	4.50	160	385	710	40
15X6.00-6	10	TL	P508	4.0	4.50	160	385	1015	75
16X6.50-8	2	TL	P508	4.0	5.375	165	403	415	14
16X6.50-8	4	TL	P508	4.0	5.375	165	410	620	28
18X8.50-8	2	TL	P508	4.5	7.00	210	450	515	10
18X8.50-8	4	TL	P508	4.5	7.00	210	455	815	22
18X8.50-8	6	TL	P508	4.5	7.00	210	460	1050	34
18X9.50-8	2	TL	P508	3.8	7.00	223	455	695	12
18X9.50-8	4	TL	P508	3.8	7.00	223	460	1040	24
18X9.50-8	6	TL	P508	3.8	7.00	223	465	1320	36



P508A

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
11X4.00-5	4	TL	P508A	3.0	3.00	100	280	325	46
15X6.00-6	6	TL	P508A	2.0	4.50	152	363	710	40
15X6.00-6	10	TL	P508A	2.0	4.50	148	370	1015	75
16X6.50-8	4	TL	P508A	3.5	5.375	165	405	620	28
16X6.50-8	6	TL	P508A	3.5	5.375	165	410	720	36
16X6.50-8	10	TL	P508A	3.5	5.375	165	410	800	36
16X6.50-8	24	TL	P508A	3.5	5.375	165	410	990	65



P532

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
20X10.00-8	4	TL	P532	6.4	7.00	246	500	1200	22
22X9.50-10	4	TL	P532	10.0	7.00	243	572	1235	20
22.5X10.00-8	4	TL	P532	10.0	7.00	252	587	1310	20
24X12.00-10	4	TL	P532	10.0	7.75	280	641	1710	20
25X12.00-9	4	TL	P532	10.0	10.00	311	658	1830	20



P512

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
4.80/4.00-8	4	TL	P512	5.0	3.75	121	420	660	40
4.10-4	2	TL	P512	4.0	2.50	97	277	225	24
11X4.00-4	2	TL	P512	4.0	2.20	100	285	215	22
11X4.00-4	4	TL	P512	4.0	2.20	100	285	330	46
11X4.00-5	2	TL	P512	4.0	3.00	100	270	210	22
11X4.00-5	4	TL	P512	4.0	3.00	101	270	325	46
13X5.00-6	2	TL	P512	4.5	4.50	128	310	295	20
13X5.00-6	4	TL	P512	4.5	4.50	128	315	440	40
13X5.00-6	6	TL	P512	4.5	4.50	128	315	525	46
13X6.50-6	2	TL	P512	5.0	4.50	145	320	310	23
13X6.50-6	4	TL	P512	5.0	4.50	145	320	480	28
13X6.50-6	6	TL	P512	5.0	4.50	145	320	615	42
15X5.50-6	2	TL	P512A	4.5	4.50	136	355	365	14
15X6.00-6	2	TL	P512A	4.5	4.50	160	380	365	14
15X6.00-6	2	TL	P512	4.5	4.50	155	365	365	14
15X6.00-6	4	TL	P512	4.5	4.50	160	370	570	30
15X6.00-6	6	TL	P512	4.5	4.50	160	370	595	45
16X6.50-8	2	TL	P512	5.5	5.375	167	410	410	14
16X6.50-8	4	TL	P512	5.5	5.375	167	415	615	28
16X6.50-8	6	TL	P512	5.5	5.375	167	420	785	42
16X7.50-8	2	TL	P512	6.0	5.50	180	420	480	12
16X7.50-8	4	TL	P512	6.0	5.50	180	425	680	24
18X6.50-8	2	TL	P512	5.0	5.50	180	445	520	16
18X6.50-8	4	TL	P512	5.0	5.50	180	450	770	28
18X8.50-8	2	TL	P512A	6.0	7.00	207	470	520	10
18X8.50-8	2	TL	P512	5.0	7.00	210	445	515	10
18X8.50-8	4	TL	P512	5.0	7.00	210	450	815	22
18X8.50-8	6	TL	P512	5.0	7.00	210	455	1050	34
18X9.50-8	2	TL	P512	6.0	7.00	235	455	695	12
18X9.50-8	4	TL	P512	6.0	7.00	235	460	1040	24
18X9.50-8	6	TL	P512	6.0	7.00	235	465	1320	36
20X8.00-8	2	TL	P512	5.5	7.00	239	485	600	10
20X8.00-8	4	TL	P512	5.5	7.00	239	500	965	22
20X8.00-10	2	TL	P512	6.0	6.00	205	500	595	12
20X8.00-10	4	TL	P512	6.0	6.00	205	505	895	24
20X10.00-8	2	TL	P512	6.0	7.00	253	500	760	10
20X10.00-8	4	TL	P512	6.0	7.00	253	505	1200	22
20X10.00-8	6	TL	P512	6.0	7.00	253	510	1545	34
20X10.00-10	4	TL	P512	6.0	6.00	225	528	1225	24
22X9.50-12	2	TL	P512	5.0	7.00	232	532	870	12
22X9.50-12	4	TL	P512	5.0	7.00	232	540	1290	24

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
22X11.00-8	4	TL	P512	6.0	8.50	285	559	1480	22
23X9.50-12	2	TL	P512	5.0	7.00	235	570	825	10
23X9.50-12	4	TL	P512	5.0	7.00	235	580	1230	20
23X10.50-12	4	TL	P512	6.0	8.50	260	579	1320	20
24X12.00-12	6	TL	P512	6.5	9.50	300	605	1710	32



P5012

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
9X3.50-4	4	TL	P5012	3.0	2.75	83	238	352	50
16X6.50-8	2	TL	P5012	5.5	5.375	163	400	415	14
16X6.50-8	4	TL	P5012	5.5	5.375	163	400	620	28
16X6.50-8	6	TL	P5012	5.5	5.375	163	410	785	42
20X8.00-8	2	TL	P5012	5.0	6.50	210	488	600	10
20X8.00-8	4	TL	P5012	5.0	6.50	210	488	950	22



P5032

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
4.10/3.50-6	4	TL	P5032	5.0	3.25	110	320	330	30



P605

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
4.10/3.50-4	2	TL	P605	4.0	3.25	99	270	230	24
4.10/3.50-4	4	TL	P605	4.0	3.25	99	275	350	50
4.10/3.50-4	6	TL	P605	4.0	3.25	99	268	340	50
4.10/3.50-5	2	TT	P605	4.0	3.25	99	295	260	24
4.10/3.50-5	4	TL	P605	4.0	3.25	99	300	380	50
4.10/3.50-6	2	TL	P605	4.0	3.25	99	320	290	24
4.10/3.50-6	4	TL	P605A	4.0	3.25	99	325	445	50
4.80/4.00-8	4	TL	P605	5.0	3.75	120	420	670	42
5.30/4.50-6	4	TL	P605	3.9	4.25	129	360	635	38
5.30/4.50-6	6	TT	P605	3.9	4.25	129	370	695	54
16X6.50-8	2	TL	P605	4.5	5.375	172	410	415	14
16X6.50-8	4	TL	P605	4.5	5.375	172	415	620	28



P606

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
2.80/2.50-4	4	TL	P606	2.5	2.25	72	222	296	50
4.10/3.50-4	2	TL	P606	4.0	3.25	99	270	230	24
4.10/3.50-4	4	TL	P606	4.0	3.25	99	275	350	50
4.10/3.50-5	2	TL	P606	4.0	3.25	99	295	260	24
4.10/3.50-5	4	TL	P606	4.0	3.25	99	300	380	50
4.10/3.50-6	2	TL	P606	4.0	3.25	99	320	290	24
4.10/3.50-6	4	TL	P606	4.0	3.25	99	325	445	50
4.10/3.50-6	6	TL	P606	4.0	3.25	99	325	445	50
4.80/4.00-8	4	TL	P606	5.3	3.75	120	420	670	42
5.30/4.50-6	4	TL	P606	3.5	4.25	129	370	635	38
4.10-6	4	TL	P606	4.75	3.25	107	320	495	25



P607

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
4.10/3.50-4	4	TL	P607	-----	3.25	98	261	350	50
4.10/3.50-5	4	TL	P607	-----	3.25	96	288	380	50
4.10/3.50-6	4	TL	P607	-----	3.25	93	361	445	50
8X3.00-4	4	TL	P607	-----	2.5	74	209	120	30
9X3.50-4	4	TL	P607	-----	2.5	85	232	352	50
11X4.00-5	4	TL	P607	-----	3.00	103	277	325	46
11X6.00-5	4	TL	P607	-----	3.25	128	282	-----	42
12X6.00-6	4	TL	P607	-----	3.25	122	305	550	40
13X5.00-6	4	TL	P607	-----	3.50	123	323	440	40
13X6.50-6	4	TL	P607	-----	4.50	161	330	480	28
4.80-8	6	TL	P607	-----	3.75	122	421	760	70
16X6.50-8	12	TL	P607	-----	5.375	165	406	1100	70
18X9.50-8	4	TL	P607	-----	7.00	230	458	935	20
19X10.50-8	4	TL	P607	-----	8.50	260	480	1230	24
18X10.50-10	2	TL	P607	-----	8.00	249	460	740	12
20X10.00-10	4	TL	P607	-----	8.50	244	489	-----	20
20.5X8.0-10	12	TL	P607	-----	6.00	203	520	1521	64



P862

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
225/55-8	4	TL	P862	6.0	7.00	206	458	805	24



P3028

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
31X15.5-15	10	TL	P3028	20.0	13.00	405	810	3300	60



P5022

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
9.5X5.00-5.5	4	TL	5022	2.0	4.50	125	241		20



P3106

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
13X5.00-6	2	TL	P3106	3.0	3.50	112	310	455	24



P5007

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
11X7.10-5	4	TL	P5007	4.5	6.70	191	291	550	56



P5028

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
13X6.50R6	4	TL	P5028	5.0	4.50	162	330	480	28
15X6.00R6	4	TL	P5028	5.0	4.50	155	366	565	30
18X8.50R8	4	TL	P5028	5.0	7.00	213	450	825	20
20X10.00R10	4	TL	P5028	6.0	8.00	254	508	1170	22
22X12.00R10	4	TL	P5028	6.0	9.50	300	564	1480	20
24X10.50R12	4	TL	P5028	8.0	8.50	265	610	1485	20
24X12.00R12	4	TL	P5028	8.0	9.50	275	596	1710	20



P5023

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
13X5.00-6	4	TL	P5023	6.4	3.50	122	320	440	40
15X6.00-6	4	TL	P5023	4.0	4.50	155	367	570	30
16X6.00-8	4	TL	P5023	6.4	5.00	154	406	615	30
16X6.50-8	4	TL	P5023	6.4	5.375	165	406	615	28
16X7.50-8	4	TL	P5023	6.4	5.375	188	407	675	24
17X8.00-8	4	TL	P5023	6.4	6.50	204	432	740	22
18X6.50-8	4	TL	P5023	6.4	5.00	163	457	760	28
18X8.50-10	2	TL	P5023	6.4	7.00	203	454	520	10
18X8.50-10	4	TL	P5023	6.4	7.00	203	457	825	22
18X8.50-8	2	TL	P5023	6.4	7.00	210	450	520	10
18X8.50-8	4	TL	P5023	6.4	7.00	210	450	825	22
18X9.50-8	4	TL	P5023	6.4	7.00	240	462	935	20
18X10.50-10	4	TL	P5023	6.4	8.50	262	457	1100	24
20X8.00-10	4	TL	P5023	6.4	6.00	193	495	910	24
20X8.00-10	6	TL	P5023	6.4	6.00	193	502	1200	34
20X10.00-10	4	TL	P5023	6.4	8.00	254	508	1170	22
20X10.00-10	6	TL	P5023	6.4	8.00	256	517	1430	32
20X10.00-8	4	TL	P5023	6.4	7.00	254	508	1200	22
20X10.00-8	6	TL	P5023	6.4	7.00	254	508	1480	32
22X9.50-12	4	TL	P5023	6.4	7.00	229	543	1170	20
22X9.50-12	6	TL	P5023	6.4	7.00	229	557	1480	30
22X11.00-10	4	TL	P5023	6.4	8.50	269	556	1480	22
22X11.00-10	6	TL	P5023	6.4	8.50	274	563	1930	34
23X9.50-12	4	TL	P5023	6.4	7.00	237	577	1230	20
23X9.50-12	6	TL	P5023	6.4	7.00	237	588	1570	30
23X10.50-12	4	TL	P5023	6.4	8.50	264	579	1320	20
23X10.50-12	6	TL	P5023	6.4	8.50	268	593	1760	32
24X9.50-12	4	TL	P5023	6.4	7.00	239	599	1360	24
24X9.50-12	6	TL	P5023	6.4	7.00	239	604	1710	30
24X12.00-12	4	TL	P5023	6.4	9.50	304	605	1710	20
24X12.00-12	6	TL	P5023	6.4	9.50	304	610	2270	32
26X12.00-12	4	TL	P5023	6.4	10.50	307	655	1760	20
26X12.00-12	6	TL	P5023	6.4	10.50	307	648	2270	30



P5030

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
15X6.50-8	4	TL	P5030	4.0	5.375	156	374	465	28
18X8.00-8	4	TL	P5030	4.0	6.00	190	457	450	12
215/40-12	4	TL	P5030	5.0	7.00	198	482	495	22



P5038

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
22X10.00-14	4	TL	P5038	6.5	8.00	238	575	895	24
26X12.00-16	4	TL	P5038	6.5	10.50	300	660	1984	20



P5042

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
24X13.00-12	6	TL	P5042	7.5	10.50	330	608	2240	28
26.5X14.00-12	6	TL	P5042	7.5	10.50	363	670	2680	26
29X14.00-15	6	TL	P5042	9.5	12.00	355	738	3000	26



P5047

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
23X9.00-12	4	TL	P5047	7.2	7.00	299	572	1200	20
23X11.00-12	4	TL	P5047	7.6	8.50	280	580	1710	20
24X12.00-12	4	TL	P5047	7.6	8.50	298	603	1710	20
26X12.00-12	4	TL	P5047	7.6	10.50	310	645	1200	20



H8501

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	SPEED (mph)
18X8.50-8	4	TL	H8501	13.0	7.00	213	450	825	22	5
18X8.50-8	8	TL	H8501	13.0	7.00	215	450	1630	44	5
18X8.50-10	4	TL	H8501	13.0	7.00	203	462	830	22	5
18X8.50-10	8	TL	H8501	13.0	7.00	205	465	1590	44	5
23X8.50-12	4	TL	H8501	13.0	7.00	213	584	1100	22	5
23X8.50-12	8	TL	H8501	13.0	7.00	216	584	2070	64	5
26X12.00-12	4	TL	H8501	16.5	10.50	315	648	1780	20	5
26X12.00-12	8	TL	H8501	16.5	10.50	317	648	3020	50	5



P5062

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
18X8.50-8	4	TL	P5062	6.4	7.00	210	450	825	22
23X10.50-12	4	TL	P5062	7.6	8.50	258	579	1320	20



H8502

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	SPEED (mph)
10-16.5	10	TL	H8502	17.0	8.25	264	773	4710	75	A2
12-16.5	12	TL	H8502	17.0	9.75	307	831	6320	80	A2



P533

- » Excellent for snow blowers and other applications requiring a really aggressive tread.
- » Angled center lugs for lots of grip and superior traction.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI
13X4.00-6	2	TL	P533	14.0	3.25	99	311	280	22
15X5.00-6	2	TL	P533	14.0	3.50	120	360	405	20
16X6.00-8	2	TL	P533	13.0	4.375	155	406	410	14
16X6.00-8	4	TL	P533	13.0	4.375	155	406	615	28
16X6.00-8	6	TL	P533	13.0	4.375	155	406	785	42
16X6.50-8	2	TL	P533	13.0	5.375	160	406	410	14
16X6.50-8	4	TL	P533	13.0	5.375	160	406	615	28
16X6.50-8	6	TL	P533	13.0	5.375	160	406	785	42
18X8.50-8	2	TL	P533	13.0	7.50	213	446	520	10
4.80-8	4	TL	P533	13.0	3.75	114	424	435	20



P5016

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI
4.10-4	2	TL	P5016	10.0	3.75	102	268	225	24
4.10-6	2	TL	P5016	10.0	3.75	102	325	290	24
4.80-8	2	TL	P5016	10.0	3.75	121	423	440	20
13X5.00-6	2	TL	P5016	10.0	3.75	122	328	290	20
16X6.50-8	2	TL	P5016	10.0	5.375	165	406	410	14
16X6.50-8	4	TL	P5016	10.0	5.375	165	406	615	28
18X6.5-8	2	TL	P5016	10.0	5.00	168	445	330	10
18X6.5-8	4	TL	P5016	10.0	5.00	167	454	505	20



P5037

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI
4.10-6	4	TL	P5037	11.3	3.50	106	345	335	24



P5048

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI
15X5.00-6	2	TL	P5048	14.0	3.50	127	381	405	24

> AGRICULTURE
SPECIALITY TIRE



H8020

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
7.00-12	6	TL	H8020	7.5	5.00	206	660	1520	36
10.0/75-15.3	10	TL	H8020	10.5	9.00	268	765	3415	58
10.0/75-15.3	12	TL	H8020	10.5	9.00	268	765	3750	68
10.0/75-15.3	14	TL	H8020	10.5	9.00	268	765	4190	80
10.0/75-15.3	16	TL	H8020	10.5	9.00	268	765	4630	91
11.5/80-15.3	10	TL	H8020	10.5	9.00	298	830	4300	50
11.5/80-15.3	12	TL	H8020	10.5	9.00	298	830	4805	60
11.5/80-15.3	14	TL	H8020	10.5	9.00	298	830	5355	70
11.5/80-15.3	16	TL	H8020	10.5	9.00	298	830	5675	78



H8021

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (kg)	Inflated Pressure(kPa)
5.00-12	6	TT	H8021	21.5	4.00E	122	555	805	200
8.00-16	8	TT	H8021	21.5	5.00	197	789	1720	250



H8022

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
4.80/4.00-8	4	TT	H8022	11.2	3.00	110	432	672	40
4.80/4.00-8	4	TL	H8022	11.2	3.00	110	432	672	40



H8029

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
5.00-10	6	TT	H8029	17.5	3.50	127	514	480	18
5.00-10	6	TL	H8029	17.5	3.50	127	514	480	18



H8023

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
3.50-6	4	TT	H8023	7.5	2.50	94	339	365	44
3.50-8	4	TT	H8023	8.0	2.50	92	394	430	44
4.00-8	4	TT	H8023	8.6	3.00	109	420	495	39
4.00-4	4	TT	H8023	8.0	3.00	111	314	340	39



H8030

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
3.50-6	4	TT	H8030	10.2	2.50	92	337	245	22



H8027

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
4.00-10	4	TT	H8027	12.2	3.00	107	463	480	18
4.00-10	4	TL	H8027	12.2	3.00	107	463	480	18



H8031

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
6.5/80-12	4	TT	H8031	14.0	5.00	154	572	1085	35



H8032A

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
7.60-15	8	TL	H8032	6.9	5.5	190	714	2090	52



H167

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
6.00-12	4	TT	H167	14.5	5.00	147	562	600	28
6.00-12	4	TL	H167	14.5	5.00	147	562	600	28



H8033

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
400/60-15.5	16	TL	H8033	16.5	13.00	404	865	6400	58
500/50-17	18	TL	H8033	16.5	16.00	495	932	6010	65



P607

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
9.5L-15	12	TL	P607	-----	7.00	240	765	3000	64
11L-15	12	TL	P607	-----	8.00	280	780	3200	52



H120

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (kg)	Inflated Pressure(kPa)
4.00-12	4	TT	H120	10.0	3.00D	110	535	551	340
4.00-14	4	TT	H120	10.0	3.00D	110	590	782	410



WI301

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
400/60-15.5	14	TL	WI301	10.0	13.00	400	874	6000	75



> **GOLF-CAR**
SPECIALITY TIRE



P305

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
18X8.50-8	4	TL	P305	8.1	7.00	210	457	815	22
18X8.50-8	6	TL	P305	8.1	7.00	210	457	1050	34



P334

- » Directional tread pattern.
- » Designed for most driving condition in all-weather.
- » With unique woven pattern and square shoulder design deliver low noise and exceptional ride.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
22X11.00-8	4	TL	P334	15.5	9.00	255	565	1000	20
22X11.00-8	6	TL	P334	15.5	9.00	255	570	1100	24
22X11.00-10	4	TL	P334	15.8	8.50	260	575	1000	20
23X10.50-12	4	TL	P334	15.5	8.50	265	579	1000	20
22X11.00-12	4	TL	P334	13.0	8.50	239	556	640	20



P509

- » Non-directional tread pattern.
- » Designed to carry heavy loads without damage to turf and ride smoothly on paved paths.
- » The P509 is perfect for general golf carts, utility vehicles, lawn and garden equipment, riding mowers, and farm equipment.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI
18X8.50-8	4	TL	P509	6.0	7.00	215	450	815	22
18X8.50-8	6	TL	P509	6.0	7.00	212	455	1050	34



P820

- » Directional tread pattern.
- » The tread pattern provides predictable traction on any hard terrain.
- » Low profile design for excellent performance on turf and asphalt.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI
205/50-10	4	TL	P820	8.0	6.50	195	455	675	30



P510

- » Non-directional tread pattern.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI
18X8.50-8	4	TL	P510	6.0	7.00	215	450	815	22
18X8.50-8	6	TL	P510	6.0	7.00	212	455	1050	34



P823

- » Non-directional tread pattern.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI
205/50-10	4	TL	P823	9.0	6.50	198	460	675	30
205/50-10	6	TL	P823	9.0	6.50	198	460	835	45
225/55B12	6	TL	P823	7.0	7.00	216	560	1325	55
225/35-12	4	TL	P823	9.0	7.00	205	476	750	30



P825

- » Non-directional tread pattern.
- » DOT Rated with profound tread depth and a special rubber compound that provides exceptional longevity.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI
23X10.00-12	4	TL	P825	6.0	8.00	246	580	800	20
165/65-8	4	TL	P825	8.0	5.375	170	425	615	45
205/35R15	4	TL	P825	6.0	7.00	198	550	650	30
* 205/40-14	4	TL	P825	8.0	7.00	202	530	680	30
205/50-10	4	TL	P825	9.0	6.50	198	460	675	30
205/65-10	4	TL	P825	9.0	6.00	200	520	910	35
205/65-10	6	TL	P825	9.0	6.00	200	520	1100	50
215/35-12	4	TL	P825	7.0	7.00	200	460	750	30
215/35-14	4	TL	P825	6.0	7.00	203	515	705	30
215/40-12	4	TL	P825	6.0	7.00	203	480	760	35
215/50-12	4	TL	P825	6.0	7.00	216	535	950	35
215/60-8	4	TL	P825	9.0	7.00	213	455	760	35
* 215/65R10	4	TL	P825	9.0	7.00	211	528	945	35
225/35-12	4	TL	P825	9.0	7.00	205	480	750	30

* Not available in USA or Canada



P826

- » Directional tread pattern.
- » A low & wide profile offer stability and comfort,especially on hard surface like on pavement, concrete and hard-packed soil.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI
205/50-10	4	TL	P826	5.5	7.00	198	460	407	14
225/45-10	4	TL	P826	6.0	6.50	216	460	418	14



P832

- » Non-directional tread pattern.
- » A low & wide profile offer stability and comfort,especially on hard surface like on pavement, concrete and hard-packed soil.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI
20X8.50-8	4	TL	P832	8.0	6.18	218	509	930	20
20X10.00-8	4	TL	P832	9.0	7.00	236	526	1125	20



P3026

- » Non-directional tread pattern.
- » The "knurled" tread along the outer edge provides exceptional traction in any terrain.
- » Although P3026 has an aggressive tread, it still provides a smooth ride with its more square rather than rounded footprint.
- » This tire will make your vehicle have the "bling" you've been looking for.

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI	E-MARK	Load/Speed Index
20X10.00-10	4	TL	P3026	12.0	8.00	246	515	500	20		
20X10.00-12	4	TL	P3026	12.0	7.00	235	518	800	20		
22X11.00-10	4	TL	P3026	17.0	8.00	262	565	1000	20		
22X11.00-12	4	TL	P3026	12.0	9.00	271	559	1000	20		
22X11.00-12	6	TL	P3026	12.0	9.00	271	559	1000	20		
23X10.50-12	4	TL	P3026	17.0	7.00	235	590	1000	20		
23X10.00R14	4	TL	P3026	18.0	8.00	254	584	1000	30		F
23X10.00-14	4	TL	P3026	16.0	8.00	237	596	900	20		
23X10.00-15	4	TL	P3026	16.0	8.00	238	596	910	20		



P3043

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
23X10.00-14	4	TL	P3043	16	8.00	238	586	900	20		
23X10.00-14	6	TL	P3043	16	8.00	235	584	1180	28		



P5025

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
18x8.50-8	4	TL	P5025	7.0	7.00	215	450	815	22



P3118

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	E-MARK	Load/Speed Index
20X10.00-10	4	TL	P3118	11.5	7.00	240	514	935	22		78B
20X10.00-12	4	TL	P3118	11.5	7.00	230	514	825	20		74B
23X10.00-14	4	TL	P3118	11.5	7.00	230	584	990	20		80B
23X10.50-12	4	TL	P3118	11.5	8.50	256	584	1050	20		82B



P5040

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
18X8.50-8	4	TL	P5040	5.0	7.00	208	446	825	22



WG01

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
18X8.50R8	4	TL	WG01	7	7.0	215	450	815	22



WG03

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
23X10.00-14	4	TL	WG03	11.5	7.0	230	580	1000	20



WG02

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
205/50-10	4	TL	WG02	6.0	6.5	199	470	805	30
205/65-10	4	TL	WG02	6.5	6.0	205	520	990	35
215/35-12	4	TL	WG02	6.0	7.0	203	460	750	30
225/55B12	6	TL	WG02	6.5	7.0	216	560	1325	55
23X8.50-12	10	TL	WG02	9.0	7.0	215	575	1925	50



WR028

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	Pressure (kpa)	Load/Speed Index
205/50R10	4	TL	WR028	6.0	6.50	203	459	307	210	67M
205/65R10	4	TL	WR028	6.0	6.00	203	518	412	240	77M
215/50R12	4	TL	WR028	6.0	7.00	216	535	425	240	78N
215/40R12	4	TL	WR028	6.0	7.00	205	477	345	210	71N
225/50R14	4	TL	WR028	6.0	7.00	225	580	412	150	77B
215/35R14	4	TL	WR028	6.0	7.00	205	506	320	210	68N
23X8.50R15	6	TL	WR028	6.5	7.00	215	584	450	220	80N



> GO KART
SPECIALITY TYRE



WD-F1

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
10X4.50-5	4	TL	WD-F1		4.70	140	265		14
11X7.10-5	4	TL	WD-F1		6.70	190	280		14



P607G
P607GW

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
10X3.60-5	4	TL	P607GW	----	4.20	115	258	----	14
10X4.50-5	4	TL	P607GW	----	4.70	136	253	----	14
10X4.50-5	4	TL	P607G	----	4.50	129	250	----	14
11X3.60-5	4	TT	P607G	----	2.15	88	277	----	50
11X6.00-5	4	TL	P607G	----	5.00	149	279	----	50
11X6.00-5	4	TL	P607GW	----	6.50	184	265	----	14
11X7.10-5	4	TL	P607GW	----	8.00	205	268	----	14
11X7.10-5	4	TL	P607G	----	6.70	195	270	----	14
12X4.00-5	4	TT	P607G	----	2.15	96	301	----	50
16X6.50-8	4	TL	P607G	----	5.00	159	422	----	45



WD-F2

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
10X4.50-5	4	TL	WD-F2	5.3	4.70	140	265	----	14
11X7.10-5	4	TL	WD-F2	5.3	6.70	190	280	----	14



P6075

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
3.00-4	4	TT	P6075	3.5	2.10	83	256	242	56
4.00-4	4	TT	P6075	4.5	2.50	107	323	352	50



P301

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
3.50-8	2	TT	P301	2.0	2.50	92	369	265	25
3.50-8	2	TL	P301	2.0	2.50	92	369	265	25
3.50-8	4	TT	P301	2.0	2.50	92	369	375	36
3.50-8	4	TL	P301	2.0	2.50	92	369	375	36
4.80/4.00-8	2	TT	P301	1.8	3.75	122	409	435	20
4.80/4.00-8	2	TL	P301	1.8	3.75	122	409	435	20
4.80/4.00-8	4	TT	P301	1.8	3.75	122	409	670	42
4.80/4.00-8	4	TL	P301	1.8	3.75	122	409	670	42



P301A

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
4.00-6	4	TT	P301A	1.8	2.50	106	348	445	50
4.00-6	4	TL	P301A	1.8	2.50	106	348	445	50

> **NON-MARKING
SPECIALITY TIRE**



P191

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
200X50	4	TT	P191	2.2	1.25	49	198	250	36



P238

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
100/55-10	4	TT	P238	5.0	2.75	97	358	-----	50



P523

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
4.00-5	4	TT	P523	5.0	3.00	107	325	485	50
3.00-4	4	TT	P523	2.3	2.15	93	263	220	50
2.80/2.50-4	4	TT	P523	2.5	2.15	75	235	185	50
4.00-4	4	TT	P523	4.0	2.50	100	300	430	50



P1092

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
121/2X21/4	2	TT	P1092	3.0	1.20	56	325	88	28



P525

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
330X100	4	TT	P525	5.0	3.00	107	325	485	50



P1185

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
200X50	4	TT	P1185	2.5	1.25	48	192	250	36



P526

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
260X85	4	TT	P526	2.5	2.15	88	260	220	50



P6023

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
3.00-8	4	TT	P6023	4.0	2.15	80	355	290	50
260X85	4	TT	P6023	4.0	2.15	93	266	220	50
75/85-5(3.00-5)	4	TT	P6023	4.0	2.15	75	251	330	40



P6025

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
2.50-8	4	TT	P6025	3.0	1.50	72	336	220	50



P6082

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
3.00-8	4	TT	P6082	4.4	2.15	79	357	290	36



P6027

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
2.75-14	4	TT	P6027	4.6	1.85	70	502	265	33



P6083

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
75/85-5(3.00-5)	4	TT	P6083	3.0	2.15	75	251	330	40



P6077

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
11X4.00-6	4	TT	P6077	4.2	3.00	87	290	-----	48



P6085

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
2.80/2.50-4	4	TT	P6085	2.0	2.15	69	218	-----	50



P803

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
145-10	6	TL	P803	7.0	3.50	135	490	783	40



P802

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
5.00-10	4	TL	P802	6.2	3.00	137	508	785	40
5.00-10	6	TL	P802	6.2	3.00	137	508	965	50
5.00-10	8	TL	P802	6.2	3.00	137	508	1100	72



P810

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
6.00-9	10	TL	P810	5.0	4.00	172	518	1430	85
6.00-9	10	TL	P810A	5.0	4.00	170	543	3750	85
6.00-9	12	TL	P810A	5.0	4.00	170	543	4630	95
6.00-9	14	TL	P810A	5.0	4.00	170	543	6060	100



P811

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
4.80/4.00-8	4	TL	P811	4.5	3.75	120	418	600	60
4.80/4.00-8	6	TL	P811	4.5	3.75	120	418	760	90
4.80/4.00-8	6	TT	P811	4.5	3.75	120	418	745	90
4.80-12	4	TL	P811	4.8	3.75	122	513	785	60
4.80-12	6	TL	P811	4.8	3.75	118	520	990	90
5.30-12	4	TL	P811	6.5	4.25	139	545	840	55
5.30-12	6	TL	P811	6.5	4.25	139	545	1050	80
5.30-12	8	TL	P811	6.5	4.25	139	545	1250	105
5.70-8	4	TL	P811	5.5	4.50	155	460	715	50
5.70-8	6	TL	P811	5.5	4.50	155	460	910	75
5.70-8	8	TL	P811	5.5	4.50	155	460	1075	100



P815

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
16.5X6.50-8	4	TL	P815	5.0	5.375	175	415	615	45
16.5X6.50-8	6	TL	P815	5.0	5.375	175	415	785	70
18.5X8.50-8	6	TL	P815	6.5	7.00	213	480	940	50
18.5X8.50-8	8	TL	P815	6.5	7.00	213	480	1100	70
20.5X8.00-10	6	TL	P815	7.0	6.00	205	520	1105	50
20.5X8.00-10	8	TL	P815	7.0	6.00	205	520	1330	70
20.5X8.00-10	10	TL	P815	7.0	6.00	205	520	1535	90
20.5X8.00-10	12	TL	P815	7.0	6.00	205	520	1670	105



P819

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
4.80-8	4	TL	P819	4.8	3.75	120	410	590	60
4.80-8	6	TL	P819	4.8	3.75	120	410	745	90



P821

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
6.90-9	6	TL	P821	6.8	5.50	178	530	1100	60
6.90-9	8	TL	P821	6.8	5.50	178	530	1390	85
6.90-9	10	TL	P821	6.8	5.50	178	530	1520	100
5.00-10	8	TL	P821	7.9	3.00	135	514	1100	72



P823T

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
195/50B10	8	TL	P823T	7.0	6.00	187	455	1650	87



P837

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
4.80-8	4	TL	P837	4.0	3.75	118	418	585	60
4.80-8	6	TL	P837	4.0	3.75	118	418	760	90
4.80-12	4	TL	P837	4.0	3.75	118	520	785	60
4.80-12	6	TL	P837	4.0	3.75	118	520	990	90
5.30-12	4	TL	P837	5.5	4.25	136	545	855	55
5.30-12	6	TL	P837	5.5	4.25	136	545	1050	80
5.70-8	4	TL	P837	4.5	4.50	150	462	715	50
5.70-8	6	TL	P837	4.5	4.50	150	462	910	75
5.70-8	8	TL	P837	4.5	4.50	150	462	1070	100



P825T

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
16.5X6.50-8	4	TL	P825T	8.0	5.375	170	425	615	45
16.5X6.50-8	6	TL	P825T	8.0	5.375	170	425	785	70
18.5X8.50-8	6	TL	P825T	9.0	7.00	220	460	935	50
18.5X8.50-8	8	TL	P825T	9.0	7.00	220	460	1100	70
20.5X8.00-10	6	TL	P825T	9.0	6.00	205	520	1105	50
20.5X8.00-10	8	TL	P825T	9.0	6.00	205	520	1320	70
20.5X8.00-10	10	TL	P825T	9.0	6.00	205	520	1660	90
20.5X8.00-10	12	TL	P825T	9.0	6.00	205	520	1670	105



P6076

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
4.50-12	6	TL	P6076	5.5	3.00B	122	545	785/740	43
5.00-12	6	TL	P6076	5.5	3.50B	138	565	1075/1020	58



H173

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
ST175/80D13	6	TL	H173	6.5	5.00	177	618	1360/1200	50
ST205/75D14	6	TL	H173	6.5	5.50	203	664	1760/1570	50
ST205/75D15	6	TL	H173	6.5	5.50	200	689	1820/1610	50
ST225/75D15	8	TL	H173	6.5	6.00	210	726	2540/2200	65



H187

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
ST165/80D13	6	TL	H187	7.5	4.50	168	610	1230/1070	50
ST175/80D13	6	TL	H187	8.0	5.00	177	610	1360/1200	50
ST185/80D13	6	TL	H187	8.0	5.00	184	626	1480/1280	50
ST185/80D13	8	TL	H187	8.0	5.00	184	626	1710/1520	65
ST195/75D14	6	TL	H187	8.0	5.50	196	648	1610/1430	50
ST205/75D14	6	TL	H187	8.0	5.50	203	664	1760/1570	50
ST205/75D15	6	TL	H187	9.0	5.50	200	689	1820/1610	50
ST215/75D14	6	TL	H187	9.0	6.00	210	678	1870/1650	50
ST225/75D15	8	TL	H187	9.5	6.00	210	719	2540/2200	65



H186

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
ST175/80D13	6	TL	H186	6.5	5.00	177	618	1360/1200	50
ST185/80D13	6	TL	H186	6.5	5.00	184	626	1480/1280	50
ST185/80D13	8	TL	H186	6.5	5.00	184	626	1710/1520	65
ST205/75D14	6	TL	H186	6.5	5.50	203	664	1760/1570	50
ST205/75D15	6	TL	H186	6.5	5.50	200	689	1820/1610	50
ST225/75D15	8	TL	H186	6.5	6.00	210	719	2540/2200	65
ST235/80D16	10	TL	H186	6.5	6.50	235	782	3420/3000	80
ST235/85D16	10	TL	H186	6.5	6.50	235	806	3640/3200	80
ST235/85D16	12	TL	H186	6.5	6.50	235	806	3960/3520	95



H188

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
ST175/80D13	6	TL	H188	6.5	5.00	177	618	1360/1200	50
ST175/80D13	8	TL	H188	6.5	5.00	177	618	1570/1380	65
ST185/80D13	6	TL	H188	6.5	5.00	184	626	1480/1280	50
ST185/80D13	8	TL	H188	6.5	5.00	184	626	1710/1520	65
ST195/75D14	6	TL	H188	6.5	5.50	194	655	1610/1430	50
ST205/75D14	6	TL	H188	6.5	5.50	203	664	1760/1570	50
ST205/75D15	6	TL	H188	6.5	5.50	203	689	1820/1610	50
ST205/75D15	8	TL	H188	6.5	5.50	203	689	2150/1870	65
ST215/75D14	6	TL	H188	6.5	6.00	210	678	1870/1650	50
ST225/75D15	8	TL	H188	6.5	6.00	210	726	2540/2200	65



H1021

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
3.75-12	6	TL	H1021	4.5	2.50	98	500	660	40
4.00-10	4	TL	H1021	5.0	2.50	114	464	600	40
4.00-12	6	TL	H1021	4.5	2.50	100	511	740	40
4.50-10	6	TL	H1021	5.0	2.50	116	483	882	60
105/100-10	4	TL	H1021	5.0	2.50	114	464	600	40
125/65-12	6	TL	H1021	5.6	3.75	125	489	550	43
135-10	6	TL	H1021	6.0	2.75	121	476	620	40



H6188

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
ST205/85D15	8	TL	H6188	8.0	5.50	195	740	2040/1820	60
ST215/85D16	10	TL	H6188	8.0	6.00	208	789	2755/2470	75



TR088

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	Load/Speed Index
ST145R12	8	TL	TR088	6.5	4.00	141	545	1220	65	88M
ST145R12	10	TL	TR088	6.5	4.00	141	545	1520	80	95M
ST175/80R13	6	TL	TR088	6.5	5.00	178	606	1360/1200	50	91/87M
ST175/80R13	8	TL	TR088	6.5	5.00	178	606	1610/1430	65	97/93M
ST185/80R13	6	TL	TR088	6.5	5.00	188	620	1480/1280	50	94/89M
ST185/80R13	8	TL	TR088	6.5	5.00	188	620	1710/1520	65	99/95M
ST205/75R14	6	TL	TR088	6.5	5.50	205	660	1760/1570	50	100/96M
ST205/75R14	8	TL	TR088	6.5	5.50	205	660	2040/1820	65	105/101M
ST205/75R15	6	TL	TR088	6.5	5.50	205	682	1820/1610	50	101/97M
ST205/75R15	8	TL	TR088	6.5	5.50	205	682	2150/1870	65	107/102M
ST215/75R14	6	TL	TR088	6.5	6.00	211	672	1870/1650	50	102/98M
ST215/75R14	8	TL	TR088	6.5	6.00	211	672	2205/1929	65	108/103M
ST225/75R15	8	TL	TR088	6.5	6.00	224	714	2540/2200	65	113/108M
ST225/75R15	10	TL	TR088	6.5	6.00	224	714	2860/2470	80	117/112M
ST235/80R16	10	TL	TR088	7.6	6.50	235	777	3520/3080	80	124/120M
ST235/80R16	12	TL	TR088	7.6	6.50	235	777	3860/3420	95	127/123M
ST235/85R16	10	TL	TR088	7.6	6.50	235	806	3640/3200	80	125/121M
ST235/85R16	12	TL	TR088	7.6	6.50	235	806	3960/3520	95	128/124M



H1022

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI
145-10	6	TL	H1022	6.4	3.50	135	490	882	50
ST175/80D13	6	TL	H1022	5.2	5.00	177	618	1360/1200	50
ST175/80D13	8	TL	H1022	5.2	5.00	177	618	1570/1380	65
ST205/75D15	6	TL	H1022	5.2	5.50	200	689	1820/1610	50
ST225/75D15	8	TL	H1022	5.2	6.00	210	726	2540/2200	65



WR018

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI
4.80R12	4	TL	WR018	3.6	3.75	121	520	785	60
4.80R12	6	TL	WR018	3.6	3.75	121	520	990	90
5.30R12	4	TL	WR018	4.0	4.25	135	543	855	55
5.30R12	6	TL	WR018	4.0	4.25	135	543	1050	80



WR666

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI	Load/Speed Index
ST205/75R14	6	TL	WR666	6.0	5.50	197	657	1760/1570	50	100/96M
ST205/75R15	6	TL	WR666	6.0	5.50	197	682	1820/1610	50	101/97M
ST205/75R15	8	TL	WR666	6.0	5.50	197	682	2150/1870	65	107/102M
ST225/75R15	8	TL	WR666	6.0	6.00	216	711	2540/2200	65	113/108M
ST225/75R15	10	TL	WR666	6.0	6.00	216	711	2830/2470	80	117/112M
ST235/80R16	10	TL	WR666	6.5	6.50	228	773	3520/3080	80	124/120M



WR089

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (lbs)	PSI	Load/Speed Index
ST175/80R13	6	TL	WR089	7.0	5.00	178	606	1360/1200	50	91/87L
ST175/80R13	8	TL	WR089	7.0	5.00	178	606	1610/1430	68	97/93L
ST185/80R13	6	TL	WR089	7.0	5.00	188	620	1480/1280	50	94/89L
ST185/80R13	8	TL	WR089	7.0	5.00	188	620	1710/1520	65	99/95L
ST205/75R14	6	TL	WR089	7.0	5.50	205	660	1760/1570	50	100/96L
ST205/75R14	8	TL	WR089	7.0	5.50	205	660	2040/1820	65	105/101L
ST205/75R15	6	TL	WR089	7.0	5.50	205	682	1820/1610	50	101/97L
ST205/75R15	8	TL	WR089	7.0	5.50	205	682	2150/1870	65	107/102L
ST215/75R14	6	TL	WR089	7.0	6.00	211	672	1870/1650	50	102/98L
ST225/75R15	8	TL	WR089	7.0	6.00	224	714	2540/2200	65	113/108L
ST225/75R15	10	TL	WR089	7.0	6.00	224	714	2830/2470	80	117/112L
ST235/80R16	10	TL	WR089	7.6	6.50	235	777	3500/3000	80	124/119L
ST235/85R16	10	TL	WR089	7.6	6.50	235	806	3640/3200	80	125/121L
ST235/85R16	12	TL	WR089	7.6	6.50	235	806	4000/3520	95	128/124L



WR078

Size	PLY	TT/TL	Pattern	Tread Depth (mm)	Rim Width (in)	SW (mm)	OD (mm)	Max Load (Lbs)	PSI	Load/Speed Index
ST175/80R13	6	TL	WR078	6.5	5.00	178	606	1360/1200	50	91/87L
ST175/80R13	8	TL	WR078	6.5	5.00	178	606	1610/1430	68	97/93L
ST185/80R13	6	TL	WR078	6.5	5.00	188	620	1480/1280	50	94/89L
ST185/80R13	8	TL	WR078	6.5	5.00	188	620	1710/1520	65	99/95L
ST205/75R14	6	TL	WR078	6.5	5.50	205	660	1760/1570	50	100/96L
ST205/75R14	8	TL	WR078	6.5	5.50	205	660	2040/1820	65	105/101L
ST205/75R15	6	TL	WR078	6.5	5.50	208	682	1820/1610	50	101/97L
ST205/75R15	8	TL	WR078	6.5	5.50	208	682	2150/1870	65	107/102L
ST205/90R15	10	TL	WR078	7.6	5.50	202	752	2910/2540	80	118/113L
ST215/75R14	6	TL	WR078	6.5	6.00	211	675	1870/1650	50	102/98L
ST215/75R14	8	TL	WR078	6.5	6.00	211	675	2205/1929	65	108/103L
ST225/75R15	8	TL	WR078	6.5	6.00	224	714	2540/2200	65	113/108L
ST225/75R15	10	TL	WR078	6.5	6.00	224	714	2830/2470	80	117/112L
ST225/90R16	14	TL	WR078	7.6	6.00	220	808	3960/3500	110	128/124L
ST235/80R16	10	TL	WR078	7.6	6.50	235	777	3520/3000	80	124/119L
ST235/80R16	12	TL	WR078	7.6	6.50	235	777	3860/3420	95	127/123L
ST235/85R16	10	TL	WR078	7.6	6.50	236	806	3640/3200	80	125/121L
ST235/85R16	12	TL	WR078	7.6	6.50	236	806	4000/3520	95	128/124L

Load Index/Speed Index

LI=Load Index

SI=Speed Index

Load Index and Speed Index will gradually replace the PR marking.Contrary to the PR marking,the LI and SI give unambiguous and comparable information on the load capacity-independent of manufacture and dimension-as the codes can be directly converted to actual values.

The table give an overview of relevant LI and SI codes.

Load Index

Li	Kg	Lb	Li	Kg	Lb	Li	Kg	Lb	Li	Kg	Lb	Li	Kg	Lb	Li	Kg	Lb
0	45	99	28	100	220	56	224	493	84	500	1100	112	1120	2464	140	2500	5500
1	46.2	102	29	103	227	57	230	506	85	515	1133	113	1150	2530	141	2570	5654
2	47.5	105	30	106	233	58	236	519	86	530	1166	114	1180	2596	142	2650	5830
3	48.7	107	31	109	240	59	243	535	87	545	1199	115	1210	2662	143	2720	5984
4	50	110	32	112	246	60	250	550	88	560	1232	116	1250	2750	144	2800	6160
5	51.5	11	33	115	253	61	257	565	89	580	1276	117	1280	2816	145	2900	6380
6	53	117	34	118	260	62	265	583	90	600	1320	118	1320	2904	146	3000	6600
7	54.5	120	35	121	266	63	272	598	91	615	1353	119	1360	2992	147	3070	6754
8	56	123	36	125	275	64	280	616	92	630	1386	120	1400	3080	148	3150	6930
9	58	128	37	128	282	65	290	638	93	650	1430	121	1450	3190	149	3250	7150
10	60	132	38	132	290	66	300	660	94	670	1474	122	1500	3300	150	3350	7370
11	61.5	135	39	136	299	67	307	675	95	690	1518	123	1550	3410	151	3450	7590
12	63	139	40	140	308	68	315	693	96	710	1562	124	1600	3520	152	3550	7810
13	65	143	41	145	319	69	325	715	97	730	1606	125	1650	3630	153	3650	8030
14	67	147	42	150	330	70	335	737	98	750	1650	126	1700	3740	154	3750	8250
15	69	152	43	155	341	71	345	759	99	775	1705	127	1750	3850	155	3870	8514
16	71	156	44	160	352	72	355	781	100	800	1760	128	1800	3960	156	4000	8800
17	73	161	45	165	363	73	365	803	101	825	1815	129	1850	4070	157	4120	9064
18	75	165	46	170	374	74	375	825	102	850	1870	130	1900	4180	158	4250	9350
19	77.5	171	47	175	385	75	387	851	103	875	1925	131	1950	4290	159	4370	9614
20	80	176	48	180	396	76	400	880	104	900	1980	132	2000	4400	160	4500	9900
21	82.5	182	49	185	407	77	412	906	105	925	2035	133	2060	4532	161	4620	10164
22	85	187	50	190	418	78	425	935	106	950	2090	134	2120	4664	162	4750	10450
23	87.5	193	51	195	429	79	437	961	107	975	2145	135	2180	4796	163	4870	10714
24	90	198	52	200	440	80	450	990	108	1000	2200	136	2240	4928	164	5000	11000
25	92.5	204	53	206	453	81	462	1016	109	1030	2266	137	2300	5060	165	5150	11330
26	95	209	54	212	466	82	475	1045	110	1060	2332	138	2360	5192	166	5300	11660
27	97.5	215	55	218	480	83	487	1071	111	1090	2398	139	2430	5346	167	5450	11990

Speed Index

SIZE	km/h	mph
A1	5	3
A2	10	6
A3	15	9
A4	20	13
A5	25	16
A6	30	19
A7	35	22
A8	40	25
B	50	31
C	60	38
D	65	41
E	70	44
F	80	50
G	90	56
J	100	63
K	110	69
L	120	75
M	130	81
N	140	88
P	150	94
Q	160	100
R	170	106
S	180	113
T	190	118
H	210	130