

CARLISLE

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CARLSTAR



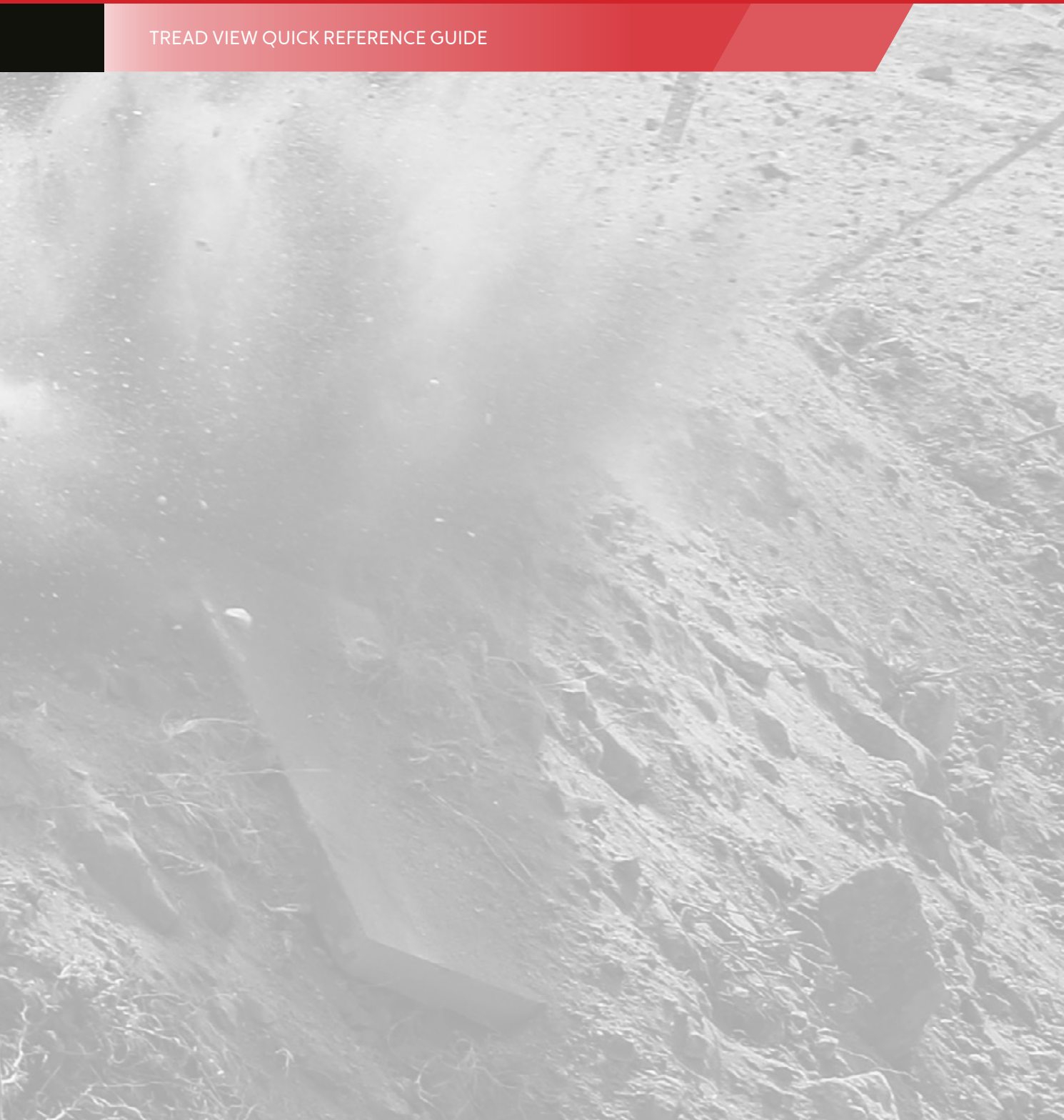
POWERSPORTS

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ATV / UTV

Own The Trail. Serious American-Made Traction.

TREAD VIEW QUICK REFERENCE GUIDE



A-C-T

Utility Vehicles, Side-By-Side Vehicles

The A-C-T tire features advanced radial construction to absorb trail hazards and ride disturbances. The radial design increases both traction and ride quality. The A-C-T tire has an aggressive open lug tread pattern with a 19 mm tread depth. Made in the USA.



Item Number	Size	Star/PR	LI/SI	ECE	Mounted Diameter (mm)	Mounted Width (mm)	Max Load (Kg)	Rated Speed km/h	Inflation Pressure (bar)	Weight (kg)	CoO	EAN
560425	AT25x8R12	3*	43/F		635	198	155	80	0.45	7.59	US	5999110804385
57A306	AT25x8R12 (205/80R12)	3*	43/F	YES	635	204	155	80	0.45	7.69	US	5999110826356
57A346	AT25x11R12 (280/60R12)	3*	53/F	YES	648	268	206	80	0.45	11.21	US	5999110826462
560426	AT25x11R12	3*	53/F		653	269	206	80	0.45	10.57	US	5999110804378
6E0822	26x8.00R12 NHS (205/85R12 MST)	4	53/K	YES	671	197	206	110	0.95	8.1	US	5999110800608
57A366	26x8.00R12 (205/85R12 MST)	4	46/F	YES	660	201	170	80	0.7	8.2	US	5999110800578
560441	26x8.00R12 NHS	4	47K		668	201	175	110	0.7	8.07	US	5999110804408
6E0807	26x9.00R12 (230/80R12 MST)	6	67/K	YES	663	240	307	110	1.65	10	US	5999110800615
57A343	26x10.00R12 (255/70R12 MST)	4	58/J	YES	668	264	236	100	0.7	11.24	US	5999110800561
560442	26x10.00R12 NHS	4	53K		676	264	206	110	0.7	11.07	US	5999110804392

A-C-T HD

Utility Vehicles, Side-By-Side Vehicles

The A-C-T HD tire is a 6-ply rated radial tire with higher pressure, load capacities and larger sizes than the original A-C-T tire. This tire features increased carcass strength for less sidewall flex and self-cleaning tread design. Made in the USA.



Item Number	Size	Star/PR	LI/SI	ECE	Mounted Diameter (mm)	Mounted Width (mm)	Max Load (Kg)	Rated Speed km/h	Inflation Pressure (bar)	Weight (kg)	CoO	EAN
560481	25x8.00R12 (205/80R12 MST)	6	68/F	YES	658	196	315	80	1.25	9.6	US	5999110804422
560482	25x11.00R12 (280/60R12 MST)	6	78/F	YES	666	267	425	80	1.25	12.07	US	5999110804415
6P0360	26x8.00-12 NHS	6	41/L		663	208	145	120	0.7	9.8	US	5999110804453
6EE373	26x8.00B12 (205/90B12 MST)	6	49/M	YES	663	208	185	130	1.5	9.9	US	5999110800189
560465	26x9.00R12 NHS	6	74/F		678	218	375	80	1.25	11	US	5999110804460
6P0361	26x10.00-12 NHS	6	46/L		678	246	170	120	0.7	12.4	US	5999110804439
6EE374	26x10.00B12 (255/70B12 MST)	6	56/M	YES	678	246	224	130	1.5	12.4	US	5999110800202
560466	26x11.00R12 NHS	6	79/F		691	254	437	80	1.25	13	US	5999110804446
560472	27x9.00R12 NHS	6	76/F		699	227	400	80	1.25	11.61	US	5999110804484
560473	27x11.00R12 NHS	6	81/F		699	269	462	80	1.25	14.11	US	5999110804477

ALL TRAIL

ATVs, Utility Vehicles, Side-By-Side Vehicles

The All Trail and All Trail II tire lines are specially designed for use on hard surface conditions. The low, wide profile reduces soft wallowing chassis roll commonly experienced with other tires while its uniquely tight tread pattern offers a smooth ride experience. The specially formulated compound delivers durable extended tire life with responsive, predictable and level handling on pavement, concrete and hard-packed soil. Made in the USA.

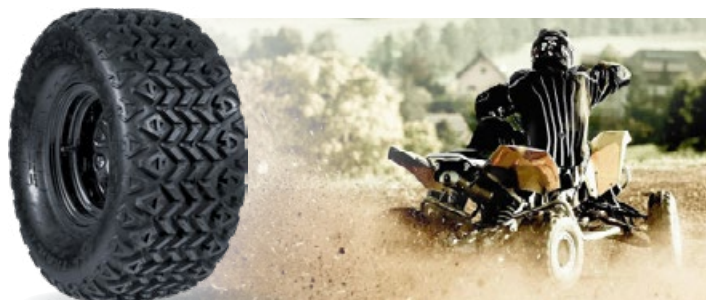


Item Number	Size	Star/PR	LI/SI	ECE	Mounted Diameter (mm)	Mounted Width (mm)	Max Load (Kg)	Rated Speed km/h	Inflation Pressure (bar)	Weight (kg)	CoO	EAN
5100161	22x11.00-10 NHS	4			556	262	400	80	1.5	9.1	CN	5999110834900
6P04061	22x11.00-10 NHS	6			557	262	400	80	1.5	9.43	CN	5999110804521
511506	23x8.00-12NHS	4			602	213	307	80	1.5	9.03	US	5999110804576
5115051	23x10.50-12 (265/50-12 MST)	4		YES	587	260	375	80	1.4	10.4	CN	5999110834863
511507	25x8.00-12 NHS	4			630	213	355	80	1.5	8.44	US	5999110804613
6P0334	25x10.00-12 NHS	4			633	267	437	80	1.5	10.98	US	5999110827001
511508	25x10.50-12 (265/60-12 MST)	4	78/F	YES	630	257	425	80	1.4	10.93	US	5999110804590
6P0671	27x9.00-14 NHS	4			707	227	412	80	1.4	11	US	5999110804637
6P0672	27x11.00-14 NHS	4			714	279	530	80	1.5	13.38	US	5999110827377

ALL TRAIL II

ATVs, Utility Vehicles, Side-By-Side Vehicles

The All Trail and All Trail II tire lines are specially designed for use on hard surface conditions. The low, wide profile reduces soft wallowing chassis roll commonly experienced with other tires while its uniquely tight tread pattern offers a smooth ride experience. The specially formulated compound delivers durable extended tire life with responsive, predictable and level handling on pavement, concrete and hard-packed soil. Made in the USA.



Item Number	Size	Star/PR	LI/SI	ECE	Mounted Diameter (mm)	Mounted Width (mm)	Max Load (Kg)	Rated Speed km/h	Inflation Pressure (bar)	Weight (kg)	CoO	EAN
510043	20x10.00-8 (250/60-8 MST)	4	69/F	YES	503	244	325	80	1.5	6.17	US	5999110804507
510044	22x10.00-8 NHS	4			559	259	375	80	1.5	7	US	5999110804514
6EA3P2	240/75-10	4	89/A8	YES	607	241	580	40	1.5	7.73	US	5999110826189
6EA3N9	290/65-10 NHS	4	89/A8	YES	633	296	580	40	1.4	9.72	US	5999110826196
510045	20x10.00-10 (255/50-10 MST)	4	68/F	YES	516	208	315	80	1.5	6.36	US	5999110804491
55A3N1	22x9.50-10 NHS	4			559	244	265	80	0.95	6.8	US	5999110804545
6P0058	23x11.00-10 (280/60-10 MST)	6	88/F	YES	597	277	560	80	2.35	9.03	US	5999110826394
560443	25x9.00-12 NHS	4			640	218	375	80	1.4	8	US	5999110828176
5E0587	25x9.00-12 (220/75-12 MST)	6	84/F	YES	645	216	500	80	2.2	9	US	5999110800653
560444	25x11.00-12 (280/60-12 MST)	4	82/F	YES	648	274	475	80	1.5	9.25	US	5999110826271
6P0333	25x11.00-12 NHS	6			648	283	615	80	2.35	11	US	5999110827728

Utility Vehicles, Side-By-Side Vehicles

The AT489 tire is a popular original equipment replacement tire and strikes a great balance between lightweight and puncture resistance. It has outstanding grip on loose terrain without giving up the comfortable ride on hard-packed surfaces, soft surfaces and mud.



AT489



AT489 II



AT489 XL

Item Number	Size	Star/PR	LI/SI	ECE	Mounted Diameter (mm)	Mounted Width (mm)	Max Load (Kg)	Rated Speed km/h	Inflation Pressure (bar)	Weight (kg)	CoO	EAN
6E93P2	240/75-10	4	88/A8	YES	625	244	560	40	1.5	8	US	5999110800714
5793N1	22x9.50-10 NHS	4	63/F		559	241	272	80	0.95	7.17	US	5999110804682
5370461	AT22x10-10	3*	44/F		551	250	160	80	0.45	8.12	CN	5999110804644
560422	AT22x11-10 (281/55-10)	3*	47/F	YES	559	254	175	80	0.45	7.34	US	5999110800684
5893H5	22x11.00-10 NHS	4	63/F		579	259	272	80	0.8	7.26	US	5999110804651
5893M0	AT23x7-10	2*			584	178	109	80	0.35	5.26	US	5999110826585
560421	AT23x7-10 (177/95-10)	3*	36/F	YES	584	184	125	80	0.45	5.1	US	5999110800691
589327	AT23x10-10	3*	46/F		594	241	170	80	0.45	8	US	5999110804699
5793P2	24x9.50-10 (240/75-10 MST)	4	75/F	YES	615	244	387	80	1.5	8.07	US	5999110826226
5793N9	24x10.50-10 NHS	4	69/F		610	267	325	80	0.95	8.75	US	5999110826752
589305	AT24x11-10 (280/65-10)	3*	52/F	YES	610	254	200	80	0.45	7.71	US	5999110826592
6E93A6	24x12.00-10 (305/60-10 NHS)	4	93/A8	YES	627	305	650	40	1.5	11	US	5999110800813
589308	AT25x11-10	3*			653	267	206	80	0.45	9.5	US	5999110826622
589304	AT23x8-11	3*	38/F		597	191	132	80	0.45	6	US	5999110826929
589332	AT24x8-11	3*	41/F		615	218	145	80	0.45	8	US	5999110827117
5893A9	AT24x9-11	3*	45/F		610	227	165	80	0.45	8	US	5999110826998
589328	AT24x10-11	3*	48/F	YES	610	244	180	80	0.45	8.18	US	5999110826905
5E9329	AT23x8-12 (205/70-12)	3*	37/F	YES	582	188	128	80	0.45	6	US	5999110826257
589330	AT23x10-12 (255/55-12)	3*	45/F	YES	584	229	165	80	0.45	7.57	US	5999110826400
560514	AT24x8-12 (205/75-12)	3*	40/F	YES	610	203	140	80	0.45	6.32	US	5999110800721
589342	AT24x9-12	2*			605	226	121	80	0.35	7.48	US	5999110827032
589344	AT24x11-12	3*			610	277	195	80	0.45	9.21	US	5999110827018
6E93591	25x8.00-12 (205/80-12 MST)	6	61/K	YES	637	183	257	110	1.65	6.8	CN	5999110834870
6E0433	AT25x8-12 (205/80-12)	3*	38/K	YES	638	188	132	110	0.45	6.42	US	5999110800820
6E9359	25x8.00-12 (205/80-12 MST)	4	61/K	YES	638	183	257	110	1.65	6.52	US	5999110800677
6E04161	25x10.00-12 (255/65-12 MST)	6	67/K	YES	637	231	307	110	1.5	9	CN	5999110834887
6E0416	25x10.00-12 (255/65-12 MST)	4	67/K	YES	643	231	307	110	1.5	8.62	US	5999110800752
6E0434	AT25x11-12 (280/60-12)	3*	47/K	YES	643	264	175	110	0.45	9.09	US	5999110800769
6E9351	25x11.00-12 (280/60-12 MST)	4	70/K	YES	645	259	335	110	1.5	9.21	US	5999110800806
6EA312	25x11.00B12 (280/60B12 MST)	6	81/G	YES	646	272	462	90	1.65	9.75	US	5999110827698
589336	AT26x10-12	2*			653	249	175	80	0.35	9	US	5999110827339
6P0371*	27x9.00-12 NHS	6	70/L		691	229	335	120	2.2	9.5	US	5999110805023
6P0372*	27x11.00-12	6	76/L		696	290	400	120	2.35	13.58	US	5999110805009
560565*	AT26x8-14	3*			660	198	160	80	0.45	7.5	US	5999110804972
560568*	AT26x10-14	3*			668	249	195	80	0.45	9.93	US	5999110826806
560490**	AT25x8-12	3*	43/F		641	193	155	80	0.45	7.17	US	5999110827186
560491**	AT25x11-12	3*	53/F		648	274	206	80	0.45	9.51	US	5999110827438
560480**	AT26x8-12	3*			660	198	170	80	0.45	8	US	5999110826974
560460**	AT26x9-12	3*	49/F		660	227	185	80	0.45	9	US	5999110826769
560461**	AT26x11-12	3*	55/F		667	279	218	80	0.45	11.11	US	5999110826615
560470**	AT27x9-12	3*	52/F		686	227	200	80	0.45	8.57	US	5999110826882
560471**	AT27x11-12	3*	56/F		692	281	224	80	0.45	11.29	US	5999110826868

* AT 489 II tread

** AT489 XL tread

BLACK ROCK

Utility Vehicles, Side-By-Side Vehicles

Designed to balance ride quality with an aggressive 19 mm tread depth, the Black Rock tire is built to handle any trail conditions while also providing a smooth ride.

Made in the USA.



Item Number	Size	Star/PR	LI/SI	Mounted Diameter (mm)	Mounted Width (mm)	Max Load (Kg)	Rated Speed km/h	Inflation Pressure (bar)	Weight (kg)	CoO	EAN
560538	AT25x8-12	3*	43/F	635	203	155	80	0.45	8	US	5999110826950
560540	AT25x10-12	3*	50/F	641	241	190	80	0.45	9	US	5999110826783
560539	AT26x9-12	3*	49/F	660	216	185	80	0.45	8.61	US	5999110827049
560541	AT26x11-12	3*	55/F	666	279	218	80	0.45	10.52	US	5999110805092
560577	27x9.00-14 NHS	6	77/F	696	211	412	80	1.4	12	US	5999110827674
560578	27x11.00-14 NHS	6	86/F	706	267	530	80	1.5	13	US	5999110827469
6P0224*	25x8.00-12 NHS	6		630	198	462	80	2.35	11	US	5999110827520
6P0225*	25x10.00-12 NHS	6		635	241	538	80	2.2	12.07	US	5999110827636
6P0242*	26x9.00-12 NHS	6		660	218	530	80	2.2	13	US	5999110805122
6P0243*	26x11.00-12 NHS	6		678	272	650	80	2.35	15	US	5999110805108
6P0244*	27x9.00-12 NHS	6		676	224	560	80	2.2	13.61	US	5999110805153
6P0245*	27x11.00-12 NHS	6		699	274	690	80	2.35	15	US	5999110827155
6P0246*	28x9.00-14 NHS	6		714	216	580	80	2.2	14.06	US	5999110805177
6P0247*	28x11.00-14 NHS	6		729	277	710	80	2.35	15.42	US	5999110805160

Item numbers with * = Black Rock MS tread pattern

HD FIELD TRAX

ATVs, Utility Vehicles, Side-By-Side Vehicles

The HD Field Trax tire features a wide profile providing stability on hard-packed surfaces. With its non-directional tread pattern and long-lasting construction, the HD Field Trax tire delivers a smooth and comfortable ride while resisting cuts, chips and abrasions.



Item Number	Size	Star/PR	LI/SI	ECE	Mounted Diameter (mm)	Mounted Width (mm)	Max Load (Kg)	Rated Speed km/h	Inflation Pressure (bar)	Weight (kg)	CoO	EAN
5010411	16x6.50-8	2			420	155	185	80	1	2.92	CN	5999110805207
588389	AT22.5x10-8 (255/75-8)	3*	45/F	YES	577	254	165	80	0.45	9.34	US	5999110800875
588389	AT22x12-8	3*	51/F	YES	546	287	195	80	0.45	9	US	5999110805221
588394	AT25x13-9 (330/60-9)	3*	59/F	YES	630	315	243	80	0.45	12.93	US	5999110800882
5883U1	18x8.50-10 (215/45-10 MST)	4	56/F	YES	457	198	224	80	1.5	5	US	5999110805214
560366	24x12.00-12 NHS	2			591	285	307	80	0.7	11.2	US	5999110827131
560467	26x12.00-12 (300/55-12 MST)	2	71/F	YES	645	310	345	80	0.7	11	US	5999110805245

KNOBBY

ATVs, Utility Vehicles, Golf Carts

The Knobby tire offers a unique design available in solid or dimple tread pattern. The Knobby tire delivers maximum performance on a variety of terrains and is ideal for ATVs and golf carts.



Item Number	Size	Star/PR	LI/SI	ECCE	Mounted Diameter (mm)	Mounted Width (mm)	Max Load (Kg)	Rated Speed km/h	Inflation Pressure (bar)	Weight (kg)	CoO	EAN
5150021	AT145/70-6	1*			362	135	45	80	0.25	2.2	CN	5999110805252
5150031	AT16x8-7	3*			419	168	83	80	0.45	3.22	CN	5999110805276
5150011	16x6.00-8 NHS	2			422	160	92	80	0.45	3.31	CN	5999110805269
5370051	18x9.50-8 NHS	2			464	223	165	80	0.7	4.72	US	5999110835419
537050	22x11.00-8 (275/65-8 MST)	2	61/F	YES	566	266	257	80	0.7	6.3	US	5999110805290
5370811	AT25x12-9	2*			625	299	195	80	0.35	9	US	5999110835440

PAVEMASTER

Utility Vehicles, Side-By-Side Vehicles

The Pavemaster tire is dedicated to UTV/SxS vehicles, running often on hard-packed surfaces, paved roads. The specially designed tread center zone gives perfect stability on these surfaces while the large space between blocks on the shoulder steps and deep tread depth helps to perform traction, handling and steering on intermediate surface.



Item Number	Size	Star/PR	LI/SI	ECE	Mounted Diameter (mm)	Mounted Width (mm)	Max Load (Kg)	Rated Speed km/h	Inflation Pressure (bar)	Weight (kg)	CoO	EAN
6P13671	25x8.00R12 (205/80R12 MST)	6	43N	YES	640	198	155	140	1.9	10.2	CN	5999110833132
6P13681	25x10.00R12 (255/65R12 MST)	6	50N	YES	648	246	190	140	1.9	12	CN	5999110833149

STRYKER

ATVs, Utility Vehicles, Side-By-Side Vehicles

The Stryker tire features a unique offset chevron pattern that is self-cleaning with great performance in all terrains. Made in the USA.



Item Number	Size	Star/PR	LI/SI	Mounted Diameter (mm)	Mounted Width (mm)	Max Load (Kg)	Rated Speed km/h	Inflation Pressure (bar)	Weight (kg)	CoO	EAN
531073	AT22x11-8	2*		579	281	150	80	0.35	9.62	US	5999110805351
531065	AT22x11-9	2*		587	284	155	80	0.35	9	US	5999110805368
531075	AT25x12-9	2*		640	310	195	80	0.35	12.16	US	5999110805382
516091	22x9.00-10 NHS	4	67/F	578	238	307	80	1.4	9	US	5999110805375
531095	AT22x11-10	2*		582	257	150	80	0.35	8.71	US	5999110805344

TRAIL WOLF

ATVs, Utility Vehicles, Side-By-Side Vehicles

The Trail Wolf tire features a deep, wrap around tread that promotes forward traction while minimizing lateral slip. Trail Wolf is made with stiff sidewalls that increase cornering control and a compound formulated for extended wear.



Item Number	Size	Star/PR	LI/SI	ECE	Mounted Diameter (mm)	Mounted Width (mm)	Max Load (Kg)	Rated Speed km/h	Inflation Pressure (bar)	Weight (kg)	CoO	EAN
5370371	AT19x7-8	1*	13/F		482	172	65	80	0.25	3.67	CN	5999110805436
5370381	AT19x8-8	1*	17/F	YES	484	180	73	80	0.25	4.08	CN	5999110834665
5370391	AT20x7-8	1*	16/F		495	176	71	80	0.25	3.95	CN	5999110805474
5370341	AT20x11-9	3*		YES	513	267	155	80	0.45	5.76	CN	5999110834672
5370551	AT22x10-9	3*		YES	551	272	160	80	0.45	7.17	CN	5999110834702
5370821	AT25x12-9	3*		YES	660	191	175	130	1.5	11.11	CN	5999110834764
5100151	20x11.00-10 NHS	4		YES	514	269	400	80	1.5	5.94	CN	5999110834689
5370841	AT21x7-10	3*		YES	545	173	106	80	0.45	6	CN	5999110834696
5370481	AT22x7-10	2*		YES	564	171	100	80	0.45	6	CN	5999110834726
5370491	AT22x10-10	3*		YES	596	234	160	80	0.45	7.48	CN	5999110834733
5370851	AT25x12-10	3*			635	299	224	80	0.45	9.48	CN	5999110834740
5370541	AT22x7-11	3*		YES	554	184	112	80	0.45	5.81	CN	5999110834719
5EE1001	25x8-12 (205/80-12 MST)	4	47/M	YES	658	191	175	130	1.5	7.3	CN	5999110834757
5EE1011	25x10.00-12 (255/65-12 MST)	4	54/M	YES	673	234	212	130	1.5	9	CN	5999110834771

TURF TAMER

ATVs, Utility Vehicles, Side-By-Side Vehicles

With its lightweight construction, stiff sidewalls and hollowed-out lugs, the Turf Tamer tire provides excellent handling in hard-packed conditions. Formulated for performance, the Turf Tamer tire's wide profile ensures stability around tight corners and traction for a variety of terrains. Made in the USA.



Item Number	Size	Star/PR	LI/SI	ECE	Mounted Diameter (mm)	Mounted Width (mm)	Max Load (Kg)	Rated Speed km/h	Inflation Pressure (bar)	Weight (kg)	CoO	EAN
55U3B9	AT22.5x10-8 (255/75-8)	3*	45/F	YES	566	244	165	80	0.45	5.85	US	5999110805641
55U3C7	22.5x10.00-8 (255/75-8 MST)	4	74/F	YES	584	234	375	80	1.5	6.04	US	5999110805634
55U373	AT25x12-9 (305/65-9)	3*	56/F	YES	638	279	224	80	0.45	7.57	US	5999110800967
6P0356	20x11-10 NHS	4			505	279	487	30	1.4	6.6	US	5999110834917

VERSA TRAIL ATR

ATVs, Utility Vehicles, Side-By-Side Vehicles

The Versa Trail tire is an all-purpose, radial tire that increases terrain versatility and optimizes traction without compromising comfort and handling. Its "Tough-Tread" rubber compound and durable 6-ply rated construction protects against cuts, chips and tread wear to ensure unequalled puncture resistance.



Item Number	Size	Star/PR	LI/SI	ECE	Mounted Diameter (mm)	Mounted Width (mm)	Max Load (Kg)	Rated Speed km/h	Inflation Pressure (bar)	Weight (kg)	CoO	EAN
6P02701	200/80R12 MST (25x8.00R12)	6	43/N	YES	633	201	155	140	2.35	10	CN	5999110834788
6P02711	255/65R12 MST (25x10.00R12)	6	50/N	YES	640	244	190	140	2.2	11.77	CN	5999110834795
6P02721	230/75R12 MST (26x9.00R12)	6	74/N	YES	663	224	375	140	2.2	11.51	CN	5999110834801
6P02731	280/65R12 MST (26x11.00R12)	6	68/N	YES	673	277	315	140	2.35	13.09	CN	5999110834818
6P02681	235/80R12 MST (27x9.00R12)	6	63M	YES	686	231	272	130	2.2	11.7	CN	5999110834825
6P02691	280/70R12 MST (27x11.00R12)	6	70M	YES	699	279	335	130	2.35	13.9	CN	5999110834832
6P02741	230/70R14 MST (27x9.00R14)	6	73/N	YES	686	224	365	140	2.2	12.1	CN	5999110834849
6P02751	280/60R14 MST (27x11.00R14)	6	78/N	YES	701	272	425	140	2.35	14.07	CN	5999110834856
6P0276	28X10.00R14 NHS	6	67/M		721	257	307	130	2.2	13.7	US	5999110805733
6P0277	28X12.00R14 NHS	6	73/M		737	285	365	130	2.2	15.4	US	5999110805740
6P0324	29x10.00R15 NHS	6	68/M		754	244	315	130	2.2	14.7	US	5999110827544
6P0871	30x10.00R14 NHS	8			794	245	710	80	2.2	19.3	US	5999110805764
6P0872	32x10.00R14 NHS	8			828	262	387	80	2.2	21.6	US	5999110805771

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THE CARLSTAR GROUP

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