

GRABBER AT

THE ALL-TERRAIN TYRE FOR MAXIMUM FUN COMFORT AND SAFETY



Rim diameter	Size*	Load / Speed Index / Extra Load / Load Range	Side-wall	Permitted rim widths (in inch)	Tyre dimensions Max. standard value in operation		Rolling circumference (mm) + 1,5% - 2,5%	F	E	72/3
					width (mm)	outer diameter (mm)				
AT2 15"	205/75 R 15	97T	OWL	5.0 - 7.0	211	701	2101	F	E	72/3
	215/75 R 15	100S	OWL	5.5 - 7.0	225	715	2144	F	E	72/3
	235/75 R 15	109S XL	OWL	6.0 - 8.0	244	747	2236	F	E	73/3
	31X10.50/ R 15LT	109S C	OWL	7.0 - 9.0	289	797	2386	G	C	74/3
	33X12.50/ R 15LT	108Q C	OWL	8.5 - 11.0	318	844	2600	G	C	74/3
	35X12.50/ R 15LT	113Q C	OWL	8.5 - 11.0	343	903	2693	G	C	74/3
	265/70 R 15	112S	OWL	7.0 - 9.0	283	767	2297	F	E	73/3
16"	LT235/85 R 16	120/116S E	OWL	6.0 - 7.5	249	822	2442	G	C	74/3
	225/75 R 16	108S XL	OWL	6.0 - 7.5	232	758	2269	F	E	73/3
	LT265/75 R 16	123/120Q E	OWL	7.0 - 8.0	283	820	2436	F	C	74/3
	LT285/75 R 16	122/119Q D	OWL	7.5 - 9.0	303	852	2527	F	C	74/3
	LT295/75 R 16	123/120Q D	OWL	7.5 - 9.5	312	866	2604	F	C	74/3
	LT315/75 R 16	121Q D	OWL	8.0 - 11.0	332	896	2696	G	C	74/3
	215/70 R 16	100T	BSW	5.5 - 7.0	230	720	2159	F	E	72/3
	235/70 R 16	106T	OWL	6.0 - 8.0	250	750	2245	F	E	73/3
	245/70 R 16	107T	OWL	6.5 - 8.0	258	764	2288	G	E	73/3
	255/70 R 16	111S	OWL	6.5 - 8.5	270	778	2330	G	E	74/3
	265/70 R 16	112S	OWL	7.0 - 9.0	283	792	2373	G	E	74/3
	LT305/70 R 16	118/115Q D	OWL	8.0 - 9.5	330	852	2562	G	C	74/3
	215/65 R 16	98T	BSW	6.0 - 7.5	230	698	2092	F	E	72/3
	255/65 R 16	109T	BSW	7.0 - 9.0	270	752	2251	G	E	73/3
17"	LT265/70 R 17	121/118Q E	OWL	7.0 - 8.5	288	818	2470	G	C	74/3
	255/65 R 17	110H	BSW	7.0 - 9.0	270	778	2330	F	E	73/3
	265/65 R 17	112T	BSW	7.5 - 9.5	283	790	2367	G	E	74/3
18"	275/65 R 18	116S	BSW	7.5 - 9.5	290	829	2486	G	F	74/3
	255/60 R 18	112 H XL	BSW	7.0 - 9.0	270	775	2327	F	E	74/3
	LT285/60 R 18	122/119Q E	BSW	8.0 - 10.0	310	813	2455	F	C	74/3
	255/55 R 18	109 H XL	BSW	7.0 - 9.0	276	749	2248	F	E	74/3

* all sizes with rim protector (FR)

GRABBER AT

AN OFF-ROAD FEELING IN A NEW DIMENSION



ANYWHERE IS POSSIBLE

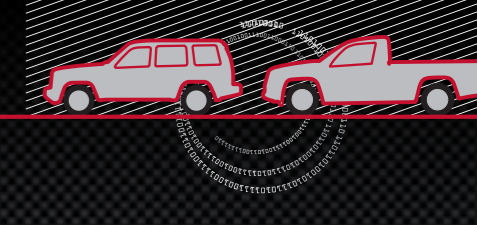
GRABBER AT
The all-terrain tyre from General Tire is called Grabber AT. It provides a strong grip and excellent handling, both off and on the road.

It is also constructed robustly, thus protecting against damage to the tread pattern and sidewalls. The technology used in Grabber AT ensures comfortable handling in combination with high mileage. The compound and the tread pattern were developed with the focus on greater safety off-road and on asphalt. Compared with Grabber AT2, the brake performance on wet roads and noise reduction in particular have been improved. This makes the Grabber AT an excellent tyre for use on and off the road.



GENERAL TIRE™





GRABBER AT

THE NEW GENERATION OF ALL-TERRAIN TYRES
FOR MAXIMUM FUN COMFORT AND SAFETY IS READY.



- 1 Traction edges for better transmission of circumferential and lateral forces on loose surfaces
- 2 Micro sipe block structure as a draining system ensures further wet performance
- 3 Shifted and angled blocks for excellent traction and handling performance off-road
- 4 Traction ridges provide additional grip on mud and grass
- 5 Continuing main grooves for unhindered water flow and self-cleaning
- 6 Open shoulder for better self-cleaning effect

Features

- ▷ Staggered middle and shoulder blocks with traction edges
- ▷ Open shoulders in line with central traction grooves
- ▷ Solid, stiffness and flexibility balanced blocks
- ▷ V-shaped grooves and turning block edges
- ▷ Angled block- and sipe orientation
- ▷ Continuing main grooves and siped blocks

Effects

- ▷ Excellent transmission of high lateral and circumferential forces
- ▷ Self-cleaning effect from centre to shoulder
- ▷ Flexibility against cut and chip, stiffness against aggressive forces
- ▷ Stone retention avoids tyre damages
- ▷ Smooth rolling in and out of block edges
- ▷ Draining of tread pattern

Benefits

- ▷ Outstanding traction and excellent steering performance off-road
- ▷ High grip in muddy terrain
- ▷ Robust tread pattern even in rough terrain
- ▷ Long lasting in rough conditions
- ▷ High comfort and low riding noise
- ▷ Best aquaplaning performance

Rim diameter	Size*	Load / Speed Index / Extra Load / Load Range	Side-wall	Permitted rim widths (in inch)	Tyre dimensions Max. standard value in operation		Rolling circumference (mm) + 1,5% - 2,5%		
					width (mm)	outer diameter (mm)			
AT 15"	205/75 R 15	97T	BSW	5.0 - 7.0	211	701	2101	F E 72/3	
	215/75 R 15	100S	BSW	5.0 - 7.0	225	715	2144	F E 72/3	
	225/75 R 15	102S	BSW	6.0 - 7.5	232	733	2193	F E 72/3	
	235/75 R 15	109S XL	OWL	6.0 - 8.0	244	747	2236	F E 72/2	
	225/70 R 15	100S	BSW	6.0 - 7.5	237	709	2126	F E 72/3	
	255/70 R 15	108S	BSW	6.5 - 8.5	270	753	2254	F E 72/2	
	265/70 R 15	112S	BSW	7.0 - 9.0	283	767	2297	F E 72/2	
	30x9.50 R 15LT	104S C	OWL	6.5 - 8.5	260	765	2308	G C 74/3	
	31x10.50 R 15LT	109Q C	OWL	7.0 - 9.0	289	797	2386	F C 74/3	
	16"	LT235/85 R 16	120/116S E	OWL	6.0 - 7.5	249	822	2478	F E 74/3
LT225/75 R 16		115/112S E	BSW	6.0 - 7.0	236	758	2254	F E 74/3	
LT245/75 R 16		120/116Q E	OWL	6.5 - 8.0	263	788	2345	F C 74/3	
LT265/75 R 16		123/120Q E	OWL	7.0 - 8.0	283	820	2436	F C 74/3	
LT285/75 R 16		126/123Q E	OWL	7.5 - 9.0	303	852	2527	F C 74/3	
LT315/75 R 16		127/124Q E	OWL	8.0 - 11.0	332	896	2660	F C 74/3	
215/70 R 16		100T	BSW	5.5 - 7.0	230	720	2159	F E 71/2	
235/70 R 16		106S	OWL	6.0 - 8.0	250	750	2247	F E 72/3	
245/70 R 16		111H XL	BSW	6.5 - 8.0	258	764	2288	F E 73/3	
245/70 R 16		107S	OWL	6.5 - 8.0	258	764	2288	F E 72/3	
255/70 R 16		111S	OWL	6.5 - 8.5	270	778	2330	F E 73/3	
265/70 R 16		112T	BSW	7.0 - 9.0	283	792	2373	F E 72/2	
265/70 R 16		112S	OWL	7.0 - 9.0	283	792	2373	F E 73/3	
LT305/70 R 16		124/121Q E	OWL	8.0 - 9.5	330	858	2567	F C 74/3	
215/65 R 16		98T	BSW	6.0 - 7.5	230	698	2092	F E 71/2	
255/65 R 16	109T	BSW	7.0 - 9.0	270	752	2251	F E 72/2		
235/60 R 16	100T	BSW	6.5 - 8.5	250	700	2098	F E 71/2		
17"	225/70 R 17	108T XL	BSW	6.0 - 7.5	237	748	2281	F E 72/2	
	245/70 R 17	110S	BSW	6.5 - 8.0	258	790	2367	F E 72/3	
	255/70 R 17	112S	OWL	6.5 - 8.5	270	804	2410	F E 73/3	
	265/70 R 17	115S	BSW	7.0 - 9.0	283	818	2452	F E 73/3	
	225/65 R 17	102H	BSW	6.0 - 8.0	237	736	2208	F E 74/3	
	235/65 R 17	108H XL	BSW	6.5 - 8.5	250	750	2251	F E 72/2	
	245/65 R 17	111H XL	BSW	7.0 - 8.5	258	762	2288	E E 74/3	
	255/65 R 17	110H	BSW	7.0 - 9.0	270	778	2330	F E 72/2	
	265/65 R 17	112H	BSW	7.5 - 9.5	283	790	2367	F C 74/3	
	265/65 R 17	112T	BSW	7.5 - 9.5	283	790	2367	F E 72/2	
	215/60 R 17	96H	BSW	6.0 - 7.5	230	700	2105	F E 74/3	
	235/60 R 17	102H	BSW	6.5 - 8.5	250	726	2178	F C 74/3	
	235/55 R 17	99H	BSW	6.5 - 8.5	255	700	2105	F E 74/3	
	18"	LT275/70 R 18	125/122Q E	OWL	7.0 - 8.5	296	859	2589	F C 74/3
		235/60 R 18	107H XL	BSW	6.5 - 8.5	250	751	2254	E E 72/2
255/60 R 18		112H XL	BSW	7.0 - 9.0	270	775	2327	F E 73/2	
255/55 R 18		109H XL	BSW	7.0 - 9.0	276	749	2248	F E 73/2	
19"	235/55 R 19	105H XL	BSW	6.5 - 8.5	255	751	2260	F C 74/3	
	255/55 R 19	111H XL	BSW	7.0 - 9.0	276	775	2327	F E 73/2	
	255/50 R 19	107H XL	BSW	7.0 - 9.0	276	749	2254	F E 72/2	
20"	255/55 R 20	110H XL	BSW	7.0 - 9.0	276	800	2403	to be defined	
	275/45 R 20	110H XL	BSW	8.5 - 10.5	284	766	2306	F E 74/3	
	275/40 R 20	106H XL	BSW	9.0 - 11.0	289	736	2220	F E 74/3	

* all sizes with rim protector (FR)