

Get into the **G**World

Show what your off-road vehicle can really do.

Grabber New Generation

GRABBER AT²



The Grabber AT² is a technological masterpiece. Tortured by American off-road specialists under the toughest conditions, the Grabber AT² is the result of years of developments on the most varied grounds. Smooth on asphalt, rough on loose grounds - the perfect mix.

Vehicle Examples

BMW MERCEDES
JEEP MITSUBISHI
LANDROVER TOYOTA



GENERAL TIRE

GRABBER AT².

The specialist for difficult terrain

With its new tread pattern and further improved rubber compound, the Grabber AT² provides an excellent grip in all weathers. The extensive high-torsion tread lugs ensure excellent propulsion both on stony and muddy ground.



- OPTIMISED 5 ROW TREAD PATTERN
(Aggressive, Gripping, Biting, Self-Cleaning)
- PINNED FOR STUDS
- TRACTION RIDGES
(All-Terrain Traction)
- ADVANCED CUT & CHIP
RESISTANT TREAD COMPOUND
(Outstanding Traction + Handling)

Features

- 1 Optimised 5-Row Tread Pattern
- 2 Advanced Cut & Chip Resistant Tread Compound
- 3 Square Tread Contour
- 4 Traction Ridges
- 5 Rim Protector Flange
- 6 All Season Pattern Design

Benefits

- 1 Five rows of aggressive, gripping, biting, self-cleaning tread lugs for commanding performance on and off the road.
- 2 1,35 cm of the meanest, cut & chip resistant tread compound that enjoys running over rough terrain.
- 3 Nothing square about this tire except the tread contour, when shape does matter for commanding surface contact.
- 4 When the trail gets sloppy, traction ridges at the base of every groove give added traction to pull you through.
- 5 When the trail gets tough, the built in rim protector shields your cherished rims from damage and repels debris from the bead to get you back home.
- 6 Even in the winter this tyre won't let you down.

PATTERN	RIM DIA-METER	SIZE	SPEED/LOAD INDEX	LOAD RANGE	SIDE-WALL	RIM PROTECTION	PERMITTED RIMS WIDTH		TYRE DIMENSIONS		TREAD PATTERN DEPTH (MM)	ROLLING CIRCUM-FERENCE 1.5%-2.5% (MM)
							MIN. (INCH)	MAX. (MM)	MAX. IN SERVICE OUTER-Ø (MM)	ON MEASURING RIM WIDTH (MM)		
AT ²	15"	205/75 R 15	97 T		OWL		5.0	7.0	701	211	11.5	2101
		215/75 R 15	100 S		OWL		5.5	7.0	715	225	11.5	2144
		225/75 R 15	102 S		OWL		6.0	7.5	733	232	13.5	2193
		235/75 R 15	109 S	XL	OWL	FR	6.0	8.0	747	244	13.5	2236
		225/70 R 15	100 S		OWL	FR	6.0	7.5	709	237	13.5	2126
		255/70 R 15	108 S		OWL	FR	6.5	8.5	753	270	13.5	2254
		265/70 R 15	112 T		OWL	FR	7.0	9.0	767	282	13.5	2297
		30x9.50 R 15 LT	104 S		OWL	FR	6.5	8.5	765	251	13.5	2285
		31x10.50 R 15 LT	109 S		OWL	FR	7.0	9.0	791	278	13.5	2365
		32x11.50 R 15 LT	113 Q		OWL	FR			801	290	13.5	2443
	33x12.50 R 15 LT	108 S		OWL	FR	8.5	11.0	844	343	13.5	2519	
	35x12.50 R 15 LT	113 Q		OWL	FR	8.5	11.0	897	343	13.5	2675	
	16"	LT235/85 R 16	120/116 S		OWL	FR	6.0	7.0	822	249	13.5	2458
		LT225/75 R 16	115/112 Q		OWL	FR	6.0	7.5	758	236	13.5	2269
		225/75 R 16	108 S	XL	OWL	FR	6.0	7.5	758	236	13.5	2269
		LT245/75 R 16	120/116 S		OWL	FR	6.5	7.5	788	263	13.5	2361
		LT265/75 R 16	123/120 Q		OWL	FR	7.0	8.0	820	283	13.5	2450
		LT285/75 R 16	122/119 Q		OWL	FR	7.5	9.0	852	303	13.5	2544
		LT295/75 R 16	123/120 Q		OWL	FR	7.5	9.5	866	312	13.5	2586
		LT315/75 R 16	121 Q		OWL	FR	8.0	10.0	896	332	13.5	2678
215/70 R 16		100 T		BSW	FR	5.5	7.0	720	230	11.5	2159	
235/70 R 16		106 T		OWL	FR	6.0	8.0	750	250	13.5	2245	
17"	245/70 R 16	107 T		OWL	FR	6.5	8.0	764	258	13.5	2287	
	255/70 R 16	111 S		OWL	FR	6.5	8.5	778	270	13.5	2330	
	265/70 R 16	112 T		OWL	FR	7.0	9.0	792	283	13.5	2373	
	LT305/70 R 16	118/115 Q		OWL	FR	8.0	9.5	852	330	13.5	2544	
	215/65 R 16	98 T		BSW	FR	6.0	7.5	698	230	11.5	2090	
	255/65 R 16	109 T		BSW	FR	7.0	9.0	752	270	13.5	2251	
	265/70 R 17	115 S		OWL	FR	7.0	9.0	818	283	13.5	2450	
	265/65 R 17	112 T		BSW	FR	7.5	9.5	790	283	13.5	2365	
	255/60 R 18	112 H	XL	BSW	FR	7.0	9.0	775	270	11.0	2365	
	255/55 R 18	109 H	XL	BSW	FR	7.0	9.0	749	276	13.5	2248	
20"	305/50 R 20	120 T		BSW	FR	8.5	11.0	826	329	13.5	2483	