

Get into the **G**World

The specialist for gravel and moderate off-road terrain.

Grabber New Generation

GRABBER TR

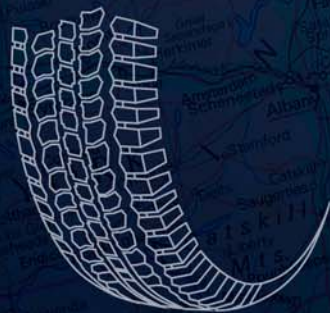


Designed to work hard and play hard, the aggressive all-terrain tread pattern of the Grabber/AmeriTrac TR* provides the off-road grip needed for gravel terrain as well as a smooth and comfortable drive on the road.

The product line includes P-metric, LT and flotation sizes and covers the complete vehicle range.

Vehicle Examples

- | | |
|----------|------------|
| BMW | LAND ROVER |
| CHRYSLER | MERCEDES |
| FORD | TOYOTA |
| KIA | VOLKSWAGEN |



* While the classic AmeriTrac TR continues, all new range additions, although featuring the same tread pattern, come under the Grabber TR name.

GENERAL TIRE 

GRABBER TR - The smooth „Off-Roader”

The tread pattern is characterised by a computer designed layout of multi angled self-cleaning tread blocks that gives the tyre its excellent off-road grip as well as a certain smoothness, comfort and safety on-road.



Computer designed layout of multi angled tread blocks

Wide longitudinal and lateral tread grooves

Solid outer shoulders

Features

- 1 Multi angled tread blocks design
- 2 Computer designed block layout
- 3 Wide longitudinal and lateral tread grooves
- 4 Solid outer shoulders
- 5 Cut and Chip resistant compound

Benefits

- 1 Off-road grip enhancement required for difficult terrain
- 2 On-road smooth rolling, comfort and noise optimisation
- 3 Best water displacement and reduction of the risk of aquaplaning
- 4 High cornering stability
- 5 Excellent gravel-road and off-road performance and longer life of the tyre

PATTERN	RIM DIA-METER	SIZE	SPEED/LOAD INDEX	LOAD RANGE	SIDE-WALL	PERMITTED RIMS WIDTH MIN. (INCH)	PERMITTED RIMS WIDTH MAX. (INCH)	TYRE DIMENSIONS		TREAD PATTERN DEPTH (MM)	ROLLING CIRCUM-FERENCE 1.5%-2.5% (MM)	
								MAX. IN SERVICE OUTER-Ø (MM)	ON MEASURING RIM WIDTH (MM)			
TR	15"	31X10.50R15LT	109 S		OWL Grabber	7.0	9.0	791	278	13.5	2365	
		215/80R15	102 T		BSW Grabber	5.5	7.0	739	225	12.2	2210	
		215/75R15	100 T		BSW Grabber	5.0	7.0	715	225	12.2	2144	
		235/75R15	109 T	XL	BSW Grabber	6.0	8.0	747	244	12.2	2236	
		LT235/75R15	104/101 Q		OWL Ameritrac	6.0	8.0	747	244	12.2	2236	
		205/70R15	96 T		BSW Grabber	5.0	7.0	681	217	9.2	2040	
		265/70R15	112 H		BSW Grabber	7.0	9.0	767	282	9.0	2297	
		LT215/85R16	115/112 Q		BSW AmeriTrac	5.5	7.0	786	229	11.9	2355	
	16"	LT235/85R16	120/116 Q		BSW Grabber	6.0	7.5	822	249	11.9	2458	
		LT235/85R16	120/116 Q		BSW AmeriTrac	6.0	7.5	822	249	11.9	2458	
		205/80R16	104 T	XL	BSW Grabber	5.0	7.0	748	211	12.0	2239	
		225/75R16	104 T		BSW Grabber	6.0	7.0	758	232	12.2	2269	
		P245/75R16	109 S		OWL AmeriTrac	6.5	8.0	788	252	11.9	2361	
		LT265/75R16	112/109 Q		OWL AmeriTrac	7.0	8.0	820	278	11.9	2450	
		215/70R16	100 H		BSW Grabber	5.5	7.0	720	230	9.2	2159	
		225/70R16	102 H		BSW Grabber	6.0	7.5	734	237	9.2	2202	
		235/70R16	106 H		BSW Grabber	6.0	8.0	750	250	9.2	2245	
		245/70R16	107 H		BSW Grabber	6.0	8.0	750	258	9.0	2287	
		265/70R16	112 H		BSW Grabber	7.0	9.0	792	283	9.0	2373	
		215/65R16	98 H		BSW Grabber	6.0	7.5	698	230	9.2	2092	
		255/65R16	109 H		BSW Grabber	7.0	9.0	752	270	9.2	2251	
		17"	LT245/70 R17	114/110 S		BSW Grabber	6.5	8.0	790	263	13.9	2367
			235/65R17	108 H	XL	BSW Grabber	6.5	8.5	750	250	9.0	2251
			275/55R17	109 H		BSW Grabber	7.5	9.5	746	295	9.0	2239