

# GRABBER GT

Rim diameter	Size*	Load / Speed Index / Extra Load	Sidewall	Permitted rim widths (in inch)	Tyre dimensions		Rolling circumference (mm) + 1,5% - 2,5%	E	C	71/2	
					Max. standard width (mm)	value in operation outer diameter (mm)					
15"	195/80 R 15	96H	BSW	5.0 - 6.5	204	705	2114	E	C	71/2	
	235/75 R 15	109T XL	BSW	6.0 - 8.0	244	747	2236	E	C	72/2	
	205/70 R 15	96H	BSW	5.0 - 7.0	217	681	2040	E	C	71/2	
16"	205/80 R 16	104T XL	BSW	5.0 - 7.0	211	748	2239	E	C	72/2	
	215/70 R 16	100H	BSW	5.5 - 7.0	230	720	2159	E	C	71/2	
	225/70 R 16	103H	BSW	6.0 - 7.5	237	734	2202	E	C	71/2	
	235/70 R 16	106H	BSW	6.0 - 8.0	250	750	2245	E	C	71/2	
	245/70 R 16	107H	BSW	6.5 - 8.0	258	764	2288	E	C	71/2	
	255/70 R 16	111H	BSW	6.5 - 8.5	270	778	2330	E	C	72/2	
	265/70 R 16	112H	BSW	7.0 - 9.0	283	792	2373	E	C	72/2	
	215/65 R 16	98H	BSW	6.0 - 7.5	230	698	2092	E	C	71/2	
	215/65 R 16	98V	BSW	6.0 - 7.5	230	698	2092	E	C	71/2	
	255/65 R 16	109H	BSW	7.0 - 9.0	270	752	2251	E	C	72/2	
	235/60 R 16	100V	BSW	6.5 - 8.5	250	700	2098	E	C	71/2	
	17"	225/65 R 17	102H	BSW	6.0 - 8.0	237	736	2208	E	C	71/2
225/65 R 17		102V	BSW	6.0 - 8.0	237	736	2208	E	C	71/2	
235/65 R 17		108V XL	BSW	6.5 - 8.5	250	750	2251	E	C	72/2	
245/65 R 17		111V XL	BSW	7.0 - 8.5	258	762	2288	E	C	72/2	
255/65 R 17		110H	BSW	7.0 - 9.0	270	778	2330	E	C	72/2	
265/65 R 17		112H	BSW	7.5 - 9.5	283	790	2367	E	C	72/2	
215/60 R 17		96H	BSW	6.0 - 7.5	230	700	2105	E	C	71/2	
225/60 R 17		99V	BSW	6.0 - 8.0	237	712	2141	E	C	71/2	
255/60 R 17		106V	BSW	7.0 - 9.0	270	750	2251	E	C	72/2	
225/55 R 17		97V	BSW	6.0 - 8.0	242	690	2074	E	C	71/2	
235/55 R 17		99H	BSW	6.5 - 8.5	255	700	2105	E	C	71/2	
235/55 R 17		99V	BSW	6.5 - 8.5	255	700	2105	E	C	71/2	
275/55 R 17		109V	BSW	7.5 - 9.5	295	746	2239	E	C	72/2	
18"		225/60 R 18	100H	BSW	6.0 - 8.0	237	737	2217	to be defined		
	235/60 R 18	107W XL	BSW	6.5 - 8.5	250	751	2254	E	C	72/2	
	255/60 R 18	112V XL	BSW	7.0 - 9.0	270	775	2327	E	C	73/2	
	225/55 R 18	98V	BSW	6.0 - 8.0	242	715	2150	E	C	71/2	
	235/55 R 18	100H	BSW	6.5 - 8.5	255	725	2181	E	C	71/2	
	235/55 R 18	100V	BSW	6.5 - 8.5	255	725	2181	E	C	71/2	
	255/55 R 18	109Y XL	BSW	7.0 - 9.0	276	749	2248	E	C	73/2	
	235/50 R 18	97V	BSW	6.5 - 8.5	255	703	2114	E	C	71/2	
19"	225/55 R 19	103V XL	BSW	6.0 - 8.0	242	741	2230	to be defined			
	235/55 R 19	105W XL	BSW	6.5 - 8.5	255	751	2260	E	C	72/2	
	255/55 R 19	111V XL	BSW	7.0 - 9.0	276	775	2327	E	C	73/2	
	255/50 R 19	107Y XL	BSW	7.0 - 9.0	276	749	2254	E	C	73/2	
	265/50 R 19	110Y XL	BSW	7.5 - 9.5	288	759	2284	E	C	73/2	
	275/45 R 19	108Y XL	BSW	8.5 - 10.5	284	741	2230	E	C	73/2	
	285/45 R 19	111W XL	BSW	9.0 - 10.5	296	749	2254	E	C	75/2	
20"	275/45 R 20	110Y XL	BSW	8.5 - 10.5	284	766	2306	E	C	73/2	
	275/40 R 20	106Y XL	BSW	9.0 - 11.0	289	736	2220	E	C	73/2	
21"	295/35 R 21	107Y XL	BSW	10.0 - 11.5	313	747	2254	E	C	75/2	
UHP 15"	265/70 R 15	112H	BSW	7.0 - 9.0	282	767	2297	E	C	72/2	
16"	275/70 R 16	114T	BSW	7.0 - 9.0	290	808	2416	E	C	72/2	
20"	275/55 R 20	117V XL	BSW	7.5 - 9.5	295	822	2471	E	C	73/2	
	285/50 R 20	112V	BSW	8.0 - 10.0	309	806	2422	E	C	74/2	
	295/45 R 20	114V XL	BSW	9.5 - 11.0	308	784	2361	E	C	75/2	
22"	285/35 R 22	106W XL	BSW	9.5 - 11.0	302	767	2315	E	C	75/2	
	HP 15"	235/60 R 15	98T	OWL	6.5 - 8.5	250	675	2022	F	C	71/2
	255/60 R 15	102H	OWL	7.0 - 9.0	270	699	2095	F	C	72/2	
	275/60 R 15	107T	OWL	7.5 - 9.5	290	725	2169	F	C	72/2	

\* all sizes with rim protection (FR), except UHP 15"



# GRABBER GT

## THE TYRE FOR FAST AND POWERFUL SUVs AND OFFROAD-VEHICLES

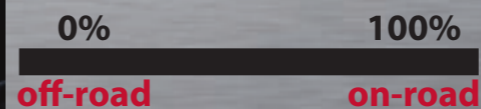


**ANYWHERE IS POSSIBLE**

### GRABBER GT

Developed for high-powered SUVs and off-road vehicles, the Grabber GT is not just visually pleasing.

Its asymmetric tread design guarantees outstanding handling characteristics on dry and wet surfaces, and a high level of safety thanks to excellent braking performance in the wet. The harmonious tread structure on the newcomer provides high levels of driving comfort by significantly reducing external rolling noise.

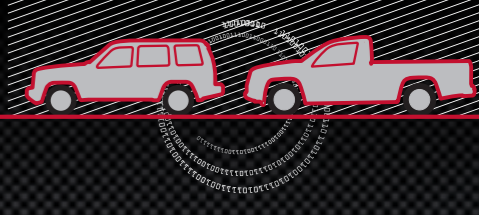


GENERAL TIRE™

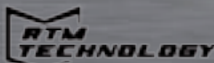


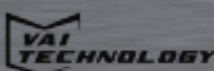


# GRABBER GT



1 Closed and massive shoulder blocks including 3D sipes

2  Improved safety

3  Improved tyre life

4 Multitude of grip edges

## Features

- ▷ Asymmetric pattern design with closed and massive shoulder blocks including 3D sipes
- ▷ Closed shoulder blocks and harmonized pattern structure
- ▷ High number of block edges and sipes
- ▷ Visual Alignment Indicator (VAI)
- ▷ Replacement Tire Monitor (RTM)

## Effects

- ▷ Stiff and well-balanced pattern structure
- ▷ Barrier against noise, which is generated in the center area  
Even wear shape due to equal pattern stiffness
- ▷ Multitude of grip edges
- ▷ Additional sipes situated directly opposite each other on the outer and inner shoulders help to identify potential wheel misalignment.
- ▷ The inscription on the circumferential rib of the tyre provides the user with a warning when the tyre is worn and should be replaced.

## Benefits

- ▷ Outstanding handling performance on dry and wet roads
- ▷ High driving comfort due to reduced noise development during whole tyre life cycle
- ▷ Very high level of safety because of excellent wet braking performance
- ▷ VAI: Increased mileage potential through avoidance of premature removal due to irregular wear.
- ▷ RTM: Improved safety and optimal tyre performance.