BFGoodrich Tires

WHAT ARE YOU BUILDING FOR?

15"	16"	17"
30x9.50R15	LT 7.50R16	33x12.50R17LT
31x10.50R15	LT235/70R16	35x12.50R17LT
32x11.50R15	LT255/70R16	37x12.50R17LT
33x10.50R15	LT255/85R16	37x13.50R17LT
33x12.50R15	LT265/70R16	39x13.50R17LT
35x12.50R15	LT265/75R16	LT245/70R17
LT215/75R15	LT285/75R16	LT255/75R17
LT235/75R15	LT305/70R16	LT265/65R17
	LT315/75R16	LT265/70R17
		LT265/70R17
		LT285/75R17
		LT295/70R17
		LT315/70R17

18"	20"	22"
33x12.50R18	33x12.50R20	37x13.50R22
35x12.50R18	35x12.50R20	
37x12.50R18	37X12.50R20	
37x13.50R18	37x13.50R20	
LT265/60R18	LT275/65R20	
LT275/65R18	LT285/55R20	
LT275/70R18	LT295/55R20	
LT285/65R18	LT295/60R20	
LT285/70R18	LT295/65R20	
LT295/70R18	LT305/55R20	
LT305/60R18	LT325/60R20	
LT325/65R18		

NEW SIZES IN BOLD **BLUE**

[1] Based on internal mud traction testing vs. the BFGoodrich® Mud-Terrain T/A® KM2 tire in size LT265/70R17 using a 2014 Jeep Wrangler Rubicon. Actual on-road results may vary.
[2] Based on internal dry rock traction testing vs. the BFGoodrich® Mud-Terrain T/A® KM2 tire in size LT265/70R17 using a 2014 Jeep Wrangler Rubicon. Actual on-road results may vary.
[3] Based on internal sidewall puncture testing vs. the BFGoodrich® Mud-Terrain T/A® KM2 tire in size LT265/70R17. Actual on-road results may vary

KM3

THE BFGOODRICH®
MUD-TERRAIN T/A® KM3 TIRE

BUILT THROUGH EXPERIENCE ...
EARNED ON THE TRAIL.

MADE TO MUD
5% **BETTER MUD TRACTION**[1]

BUILT TO CLIMB
8% **BETTER ROCK TRACTION**[2]

CREATED TO CONQUER
27% **TOUGHER SIDEWALLS**[3]

[1,2,3] See back for details.

BFGoodrich *Tires*

MUST-HAVE EQUIPMENT FOR SERIOUS

OFF-ROAD ENTHUSIASTS

Baja Champion

The sidewall of every KM3 tire is marked **"Baja Champion"** to recognize the toughness and traction that won the most daunting off-road race in North America.

TRACTION-ARMOR SIDEWALL SCULPTURE

Boosts traction capabilities in mud and soft soil thanks to a notched shoulder design.

TERRAIN-ATTACK TREAD DESIGN

Massive tread blocks are designed to deliver incredible grip from any angle of approach.

KRAWL-TEK COMPOUND

All KM3 tires are designed with industry-leading tread compounds that are designed to enhance grip on rock and other slick surfaces.

COREGARD MAX TECHNOLOGY

- Helps prevent sidewall splitting and puncturing, thanks to race-proven technology derived from the BFGoodrich® Baja T/A® KR3 tire.
- Protects the critical sidewall failure zone with increased sidewall thickness.

LINEAR FLEX ZONE

Allows the tire to flex and envelop objects in aired-down situations.

MUD-PHOBIC BARS

Release compacted mud for enhanced traction in muddy and soft soil conditions.

Experienced driver depicted

KM3