



FUELED BY ENTHUSIASTS

Trail Grappler M/T

PRODUCT DATA SHEET

Version 1.6

The Trail Grappler® M/T blends the Mud Grappler's® off-road performance with the Terra Grappler's® on-road comfort to create an aggressive mud-terrain tyre that is quieter than most other muddies.

	METRIC	IMPERIAL
RIM SIZE (INCH):	15 - 20	15 - 20
SERIES:	65 - 75	
DIAMETER (INCH):		33 - 40
WIDTH (MM/INCH):	265 - 315	12.50 - 13.50
SPEED RATING:	P - Q	P - Q

BEST FIT?

The Trail Grappler® M/T suits the plus-sized demands of serious off-roaders, perfect for the Toyota HiLux, Landcruiser or Prado, Nissan Patrol or Navara, Mitsubishi Pajero or Triton, Ford Ranger or Everest, Isuzu D-Max or MU-X and Mazda BT-50.

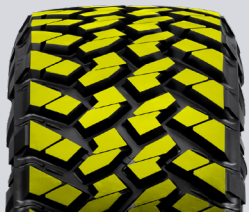


MUD-TERRAIN LIGHT-TRUCK 4X4 TYRE



DUAL SIDEWALL DESIGNS

Each Grappler has two sidewall designs so you can choose how your tyres look. On the Trail Grappler® M/T, one side has stylised lettering with V-shaped buttresses and the other has traditional lettering with flat buttresses.



INTELLIGENT TREAD DESIGN

Using 3D computer simulation, Nitto's engineers systematically adjusted the size, shape and position of the tread blocks to create an aggressive, yet quiet off-road tyre with up to 36% less tyre noise!*



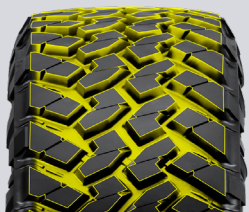
EXTREME SHOULDER GROOVES

Reinforced shoulder grooves provide extreme off-road performance by facilitating self cleaning and stone ejection without compromising tread block stiffness.



DEEP CENTRAL SIPING

Sipes are thin slits in a tread block that cut through water on the road surface to gain traction. Deep centre sipes decrease hydroplaning and increase traction in wet conditions.



MUD EVACUATION

A balanced void ratio efficiently removes mud and dirt from the tread to provide continuous off-road traction.

* Compared to Nitto Mud Grappler®

www.nitto tyre.com.au | 1800 648 867

NITTO TRAIL GRAPPLER® M/T [1/2]

NITTO

FUELED BY ENTHUSIASTS

Trail Grappler M/T

PRODUCT DATA SHEET

Version 1.6



Tyre Size	Load Index/Speed Symbol	Ply Rating / Ply Count	Tread Depth (mm)	Inflated Dimensions		Measuring Rim Width (in)	Approved Rim Widths (in)
				Overall Dia. (mm)	Overall Width (mm)		
LT33X12.50R15	108Q	6/3	16.7	839	330	10.0	8.5 - 11.0
LT265/75R16	123P	10/3	15	810	267	7.5	7.0 - 8.0
LT285/75R16	126Q	10/3	15.2	839	298	8.0	7.5 - 9.0
LT315/75R16	127Q	10/3	15.9	884	326	8.5	8.0 - 11.0
LT265/70R17	121Q	10/3	15	812	280	8.0	7.0 - 9.0
LT295/70R17	121P	10/3	15.4	852	304	8.5	7.5 - 10.0
LT35x12.50R17	121Q	10/3	16.7	885	335	10.0	8.5 - 11.0
LT37x12.50R17	124Q	8/3	16.7	934	318	10.0	8.5 - 11.0
LT40x13.50R17	121P	6/3	15.5	1009	345	11.0	9.0 - 11.5
LT285/65R18	125Q	10/3	15	834	303	8.5	8.0 - 10.0
LT295/70R18	129Q	10/3	15.5	877	299	8.5	7.5 - 10.0
LT35x12.50R18	123Q	10/3	16.7	890	340	10.0	8.5 - 11.0
LT37x12.50R20	126Q	10/3	16.7	934	330	10.0	8.5 - 11.0
LT37x13.50R20	127Q	10/3	15.5	934	345	11.0	9.0 - 11.5