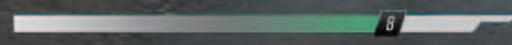


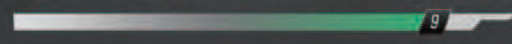
# ROUGH MASTER-RT

RT

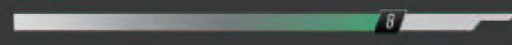
ROLLING RESISTANCE



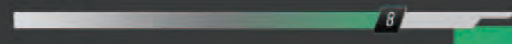
WET GRIP PERFORMANCE



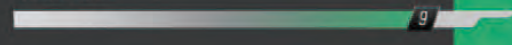
QUIETNESS



COMFORT



TREAD LIFE



RT

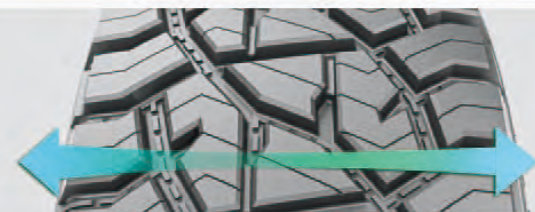
# ROUGH MASTER-RT

## SIZES & SPECIFICATION

	SIZE	PR/LR	LOAD INDEX / SPEED CODE	O.T.D (mm/32nds)	EU LABELING
17	33*12.50R17LT	10 / E	120 Q	12.5 / 15.7	POR
17	LT265/65R17	10 / E	120/117 Q	11.5 / 14.5	POR
17	LT265/70R17	10 / E	121/118 Q	11.5 / 14.5	POR
17	LT285/70R17	10 / E	121/118 Q	11.5 / 14.5	POR
18	33*12.50R18LT	10 / E	118 Q	12.5 / 15.7	POR
18	LT265/60R18	10 / E	119/116 Q	11.5 / 14.5	POR
18	LT285/60R18	8 / D	118/115 Q	11.5 / 14.5	POR
20	33*12.50R20LT	12 / F	119 Q	12.5 / 15.7	POR
20	35*12.50R20LT	10 / E	121 Q	12.5 / 15.7	POR
20	LT265/50R20	10 / E	115/112 Q	11.5 / 14.5	POR
20	LT275/55R20	10 / E	120/117 Q	11.5 / 14.5	POR
20	LT275/60R20	8 / D	119/116 Q	11.5 / 14.5	POR
20	LT285/50R20	10 / E	119/116 Q	11.5 / 14.5	POR
20	LT285/55R20	8 / D	117/114 Q	11.5 / 14.5	POR
20	LT305/55R20	10 / E	121/118 Q	11.5 / 14.5	POR
22	33*12.50R22LT	12 / F	114 Q	12.5 / 15.7	POR
22	35*12.50R22LT	12 / F	121 Q	12.5 / 15.7	POR

	SIZE	PR/LR	LOAD INDEX / SPEED CODE	O.T.D (mm/32nds)	EU LABELING
22	LT285/45R22	10 / E	116/113 Q	11.5 / 14.5	POR
22	LT305/40R22	12 / F	115/112 Q	11.5 / 14.5	-
22	305/45R22	-	118 Q	10.5 / 13.2	POR
22	LT315/45R22	10 / E	116/113 Q	11.5 / 14.5	POR
24	33*12.50R24LT	12 / F	110 Q	12.5 / 15.7	-
26	LT305/35R26	10 / E	108/104 Q	11.5 / 14.5	-
15	31*10.50R15LT *		109 Q	11.5 / 14.5	
16	LT285/75R16 *		126/123 Q	11.5 / 14.5	
17	35*12.50R17LT *		121 Q	12.5 / 15.7	
18	35*12.50R18LT *		128 Q	12.5 / 15.7	
18	LT265/65R18 *		122/119 Q	11.5 / 14.5	
18	LT285/65R18 *		125/122 Q	11.5 / 14.5	
22	LT305/50R22 *		119/116 Q	11.5 / 14.5	
24	LT295/40R24 *		122/119 Q	11.5 / 14.5	
24	LT295/45R24 *		120/117 Q	11.5 / 14.5	
24	LT305/45R24 *		117/114 Q	11.5 / 14.5	

\*Coming soon



### WIDER FOOTPRINT

The width of footprint for Rough Master-Rt is widened to 92% of the section width, which effectively improves the driving stability of the tire and ensures excellent handling performance.



### SPECIAL DESIGN OF TIRE SHOULDER

The special design of tire shoulder and the steel sheet not only looks beautiful and powerful but also prevents cutting, scratching and impact damage from sharp objects. And it can adapt to extreme off-road conditions.



### AGGRESSIVE COMBINATION DESIGN

The aggressive combination design of "two triangles" in the middle part improves the ability of discharging snow and mud to avoid skidding in the snow and mud.



### TRIPLE PLY POLYESTER DESIGN

The whole series adopts a triple ply polyester design with high sidewall turn up to improve the strength and rigidity of the sidewall, and improve the safety performance and handling performance of the tire.

**POR**  
(Professional Off Road)

This tyre is a special use tyre primarily used for service in severe off-road conditions. It's not included in tyre performance label grading.