



# Nokian TR Multiplus 600/65R34 – T445413

TL = TUBELESS, may be fitted with or without tube

Product code	Size	LI/SS	Pattern TR	TT/TL	Rim	Permitted rims	Width		Diameter		Loaded static radius		Rolling circumference		Inflation pressure		Load capacity kg/lbs						Tread depth	
							mm	in	mm	in	mm	in	mm	in	mm	in	kPa	psi	30 km/h	20 mph	40 km/h	25 mph	50 km/h	30 mph
T445413	600/65R34	157 A8/154 B	Multiplus	TL	DW18L	W16L, W18L, DW20B	575	22.6	1 644	64.7	750	29.5	4 930	194.1	240	35	4 410	9 720	4 125	9 095	3 750	8 265	52	66

## LOAD CAPACITY VALUES FOR FORESTRY USE

Inflation pressure <sup>1)</sup>		Road Service 50 km/h / 30 mph		Road Service 40 km/h / 25 mph		Road Service 30 km/h / 20 mph		Pull Service in Forest 10 km/h / 5 mph		Field Service <sup>2)</sup> 10 km/h / 5 mph	
kPa	psi	kg	lbs	kg	lbs	kg	lbs	kg	lbs	kg	lbs
240	35	3 750	8 265	4 125	9 095	4 410	9 720	4 950	10 915	6 190	13 645
160	23	3 000	6 615	3 250	7 165	3 480	7 670	-	-	4 880	10 760
80	12	2 000	4 410	2 180	4 805	2 330	5 135	-	-	3 270	7 210

- 1) The maximum tire inflation pressure in forestry use is 320 kPa / 46 psi without increase in the load values.  
 2) For field applications with high and sustained torque, values for road service 30 km/h / 20 mph are applied.

## LIQUID AND SALT BALLASTING

Tire volume 100%		Water filling (75%)		Water / salt filling (75% / -30°C / -22°F)					
				Water		Salt (CaCl <sub>2</sub> )		Total weight increase	
l	gal (US)	l	gal (US)	l	gal (US)	kg	lbs	kg	lbs
575	150	430	115	354	94	180	395	534	1 175

## TUBES AND VALVES

Valve tubeless	Tube product code	Valve tube-type
TR 618 A	T55395	TR 218 A