



# Nokian Forest King F2 600/55-26.5 20PR – T445573

SF = STEEL FORTIFIED TT = TUBE-TYPE, to be fitted with tube

Product code	Size	LI/SS	PR	Pattern Forest King	Steel fortified	TT/TL	Rim	Permitted rims	Width		Diameter		Loaded static radius		Rolling circumference		Inflation pressure for load capacity calculation		Max. Inflation pressure		Total tread depth		Tread depth measured on top of tie-bar	
									mm	in	mm	in	mm	in	mm	in	mm	in	kPa	psi	kPa	psi	mm	32 nds in
T445573	600/55-26.5	165 A8 / 172 A2	20	F2	SF	TT	AG 20.00		601	23.7	1 340	52.8	618	24.3	4 071	160.3	500	73	550	80	35	44	-	-

## LOAD CAPACITY VALUES FOR FORESTRY USE

Inflation Pressure		Road 40 km/h / 25 mph		Road 30 km/h / 20 mph		Road 20 km/h / 12.5 mph		Forestry service (LT) 10 km/h / 5 mph	
kPa	psi	kg	lbs	kg	lbs	kg	lbs	kg	lbs
160	23	2 500	5 510	2 680	5 910	3 075	6 780	3 075	6 780
200	29	2 800	6 175	3 000	6 615	3 450	7 605	3 450	7 605
240	35	3 150	6 945	3 370	7 430	3 875	8 545	3 875	8 545
280	41	3 450	7 605	3 690	8 135	4 250	9 370	4 250	9 370
320	46	3 750	8 265	4 010	8 840	4 625	10 195	4 625	10 195
360	52	4 000	8 820	4 280	9 435	4 875	10 745	4 875	10 745
400	58	4 250	9 370	4 550	10 030	5 300	11 685	5 300	11 685
450	65	4 625	10 195	4 950	10 915	5 600	12 345	5 600	12 345
500	73	5 150	11 355	5 510	12 145	6 300	13 890	6 300	13 890

## 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
430	115	325	85	265	70	135	300	400	880

Maximum inflation pressure 550 kPa, without increase to the above load capacity values.

## TUBES AND VALVES

USE ALWAYS WITH TUBE

Tube product code	Valve tube-type
T55098	TR 218 A