

600/55-26.5 20 165A8/172A2 NOKIAN TYRES NORDMAN FOREST TRS L-2 SF TT

Excellent traction for replacement market

PRODUCT CODE	T445527
TIRE CLASSIFICATION CODE	LS-2
APPLICATION	Forwarder and Harvester
LI / SPEED SYMBOL	165A8 (172A2)
PLY RATING	20
RIM RECOMMENDED	AG20.00
TYPE APPROVAL	E8 106R-001661



LOAD CAPACITY FOR FORWARDER AND HARVESTER, KG

Forestry service (LT)

Pressure (kPa)	Speed (km/h)
	10
160	3250
200	3550
240	3875
280	4375
320	4625
360	5000
400	5600
450	6000
500	6300

Road

Pressure (kPa)	Speed (km/h)		
	20	30	40
160	3260	2835	2650
200	3565	3105	2900
240	3875	3370	3150
280	4365	3800	3550
320	4615	4015	3750
360	5075	4415	4125
400	5535	4815	4500
450	5995	5215	4875
500	6335	5510	5150

TIRE DIMENSIONS

	New tire	Max. in service
OVERALL DIAMETER	1345 mm	1379 mm
TIRE WIDTH	613 mm	638 mm
PATTERN DEPTH	48 mm	
PATTERN DEPTH ON TIE BAR		
MAX. INFLATION PRESSURE	550 kPa	

STATIC LOADED RADIUS	616 mm @ 6300 kg / 500 kPa
DYNAMIC ROLLING CIRCUMFERENCE	4065 mm @ 6300 kg / 500 kPa
DYNAMIC ROLLING RADIUS	647 mm @ 6300 kg / 500 kPa
TUBE PRODUCT CODE	T55098
TUBE VALVE	TR218A
BREAKER MATERIAL	Steel
VOLUME	386 l 100% 290 l 75%

WATER AND SALT BALLASTING

(CaCl₂, 75%, -30°C) Always use a tube when filled with water/salt.

Tire volume 100%		Water filling 75%		Water/salt filling (75% / -30°C)				Total weight increase	
				Water		Salt			
Litres	Gallons	Litres	Gallons	Litres	Gallons	kg	lbs	kg	lbs
386	102	290	76	238	63	121	267	359	791

NOKIAN TYRES PLC is a full member of ETRTO and affiliated member of TRA. In design and production, we certify that products made in Nokian factory (YL) are according the ETRTO and TRA standards.

The tire has been manufactured and tested in accordance with the requirements of ISO 9001 and ISO 14001. Nokian Tyres Plc has the following certificates:

- Quality Management System Standard, ISO 9001, Certificate No: 76363-2010-AQ-FIN-FINAS
- Environmental Management System Standard, ISO 14001, Certificate No: 76361-2010-AE-FIN-FINAS

More information: www.nokiantyres.com/heavy/technical-tire-manual/