

## 250/75R16 120G NOKIAN TYRES HAKKAPELIITTA TRI TL

Precise control and great efficiency

PRODUCT CODE	T845540
TIRE CLASSIFICATION CODE	R-4
APPLICATION	Tractor
LI / SPEED SYMBOL	120G
RIM RECOMMENDED	W8
RIM PERMITTED	7J, 7.5J, W7, 8J, 8.5J, W9, 9J, 9.00
TYPE APPROVAL	E4 54R-00239485



### TIRE DIMENSIONS

	New tire	Max. in service
OVERALL DIAMETER	783 mm	798 mm
TIRE WIDTH	258 mm	264 mm
PATTERN DEPTH	16 mm	
MAX. INFLATION PRESSURE	450 kPa	

STATIC LOADED RADIUS	363 mm @ 1400 kg / 450 kPa
DYNAMIC ROLLING CIRCUMFERENCE	2390 mm @ 1400 kg / 450 kPa
DYNAMIC ROLLING RADIUS	380 mm @ 1400 kg / 450 kPa
TUBELESS VALVE	TR618A
BELT MATERIAL	Steel
MARKINGS	M+S
STUDDABLE	Yes Marked stud positions on tread Number of studs 192 pcs
VOLUME	62 l 100% 47 l 75%

### WATER AND SALT BALLASTING

(CaCl<sub>2</sub>, 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
62	16	47	12	38	10	19	43	57	126

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.

Tyre have 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/](http://www.nokiantyres.com/heavy/technical-tire-manual/)