

600/65R34 157A8/154B TR MULTIPLUS TL

Radial tire for multi-purpose use

PRODUCT CODE	T445413
TIRE CLASSIFICATION CODE	R-1
APPLICATION	Tractor
LI / SPEED SYMBOL	157A8 (154B)
RIM RECOMMENDED	DW18L
RIM PERMITTED	W16L, W18L, DW20B, DW 16 L
TYPE APPROVAL	106R-001811



LOAD CAPACITY FOR TRACTOR, LB

Tractor

Pressure (psi)	Speed (mph)										
	0	2.5	5	10	12	15	17.5	22.5	25	27.5	30
17	14705	10870	9590	8565	7860	7100	6845	6580	6395	6140	5820
23	17495	12930	11410	10195	9360	8445	8135	7835	7605	7295	6925
29	19655	14530	12820	11455	10505	9480	9140	8795	8545	8200	7770
35	20920	15465	13645	12190	11190	10095	9735	9370	9095	8730	8280

TIRE DIMENSIONS

	New tire	Max. in service
OVERALL DIAMETER	64.6 in	66 in
TIRE WIDTH	23 in	24.4 in
PATTERN DEPTH	66/32 in	
MAX. INFLATION PRESSURE	46 psi	

STATIC LOADED RADIUS	29.5 in @ 9100 lb / 35 psi
DYNAMIC ROLLING CIRCUMFERENCE	194.1 in @ 9100 lb / 35 psi
DYNAMIC ROLLING RADIUS	30.9 in @ 9100 lb / 35 psi
SPEED RADIUS INDEX	775
TUBE PRODUCT CODE	T55395
TUBE VALVE	TR218A
TUBELESS VALVE	TR618A
BELT MATERIAL	Steel
STUDDABLE	Yes Number of studs 108 pcs
VOLUME	152 gallons 100% 114 gallons 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
575	152	431	114	354	93	180	398	534	1177

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/