

TR 678 - Spécifications techniques



Description

TR 678 a été particulièrement conçu pour les applications forestières. Le dessin robuste des crampons garantit d'excellentes qualités de traction et autonettoyage. La structure résistante de la carcasse permet une capacité de charge élevée, tandis que les ceintures d'acier protègent le pneu des dommages et crevaisons. TR 678 est caractérisé par un mélange résistant aux coupures qui garantit, même sur des terrains difficiles dans des conditions extrêmes, une excellente résistance aux coupures et lacérations.

UM

International Standard

Construction

❖ BIAS

Machinery

Agriculture: Outillage agricole • Remorque
Industriel: Pelleteuse • Remorque

Version	STEEL BELTED
Type	TL
Tyre Size	600/65 - 34
LI/SS	164 A2/160 A6

Dimensions International Standard

Ply Rating	14
Section Width (mm)	610
Overall Diameter (mm)	1644
Static Loaded Radius (mm)	758
Rolling Circumference (mm)	4916
Rim Rec	DW 20 B
ECE	E11-106R-003648
TRA Code	LS2

Load capacity (Kg)

km/h / bar	2.40
30	4500
10	5000

Rolling Circumference & SLR values are at rated Load and inflation pressure. These values may vary at different Load and pressure condition.

Printed on 07/12/2024 03:48

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