

TR 678 - Specifiche tecniche



Description

TR 678 è stato particolarmente sviluppato per applicazioni forestali. Il robusto disegno dei tasselli garantisce trazione e autopulitura eccellenti. La tenace struttura della carcassa si traduce in elevata capacità di carico, mentre le cinture in acciaio proteggono lo pneumatico da forature e danni. TR 678 è caratterizzato da una miscela resistente ai tagli che garantisce, anche su terreni difficili in condizioni estreme, eccellente resistenza a tagli e lacerazioni.

UM

International Standard

Construction

 BIAS

Machinery

Agricoltura: Attrezzi agricoli • Rimorchio

Industriale: Escavatore • Rimorchio

Version	STEEL BELTED
Type	TL
Tyre Size	600/65 - 34
LI/SS	166 A2 / 162 A6

Dimensions International Standard

Ply Rating	16
Section Width (mm)	610
Overall Diameter (mm)	1644
Static Loaded Radius (mm)	758
Rolling Circumference (mm)	4916
Rim Rec	DW 20 B
TRA Code	LS2

Load capacity (Kg)

km/h / bar	2.60
30	4750
10	5300

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

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