

RT 747 AGRO INDUSTRIAL - Especificaciones técnicas



Description

RT 747 AGRO INDUSTRIAL es un neumático radial agro-industrial idóneo para palas compactas y telescópicas. Los tacos extra anchos aseguran un agarre excelente y una extraordinaria estabilidad en las operaciones de levantamiento. El neumático ha sido proyectado con una mezcla particularmente resistente a los cortes y los desgarros. RT 747 AGRO INDUSTRIAL es la mejor respuesta para todas las operaciones agrícolas que en general requieren una versatilidad excepcional.

UM

US Standard

Construction

 RADIAL

Machinery

Agricultura: Cargadora compacta • Elevador telescópico
Industrial: Cargadora compacta • Elevador telescópico

Version	STANDARD
Type	TL
Tyre Size	500/70 R 24 (19.5L R 24)
LI/SS	157 A8/154 B

Dimensions US Standard

Usa code	94016822
Section Width (inch)	19.1
Overall Diameter (inch)	52
Static Loaded Radius (inch)	23
Rolling Circumference (inch)	155.5
Rim Rec	DW 16 L
Rim Alt	DW 15 L ; DW 18 L
ECE	E11-106R-002988
TRA Code	R4

Load capacity (lbs)

mph / psi	17	23	29	35	41	44
30	3890	4790	5620	6540	7360	8270
25	4280	5280	6180	7190	8090	9090
20	4570	5640	6610	7690	8660	9730
15	4750	5850	6870	7980	8980	10100
5 Cyc	6420	7910	9280	10780	12150	13650
Static	8980	11080	12980	15090	17000	19100

Printed on 18/05/2024 17:52

All product data contained in this publication are for information purposes only and may be modified at any time without prior notice. Balkrishna Industries Ltd. or any of its subsidiary companies does not undertake any responsibility or liability for undetected errors and/or misprints. All rights reserved. The materials and contents of this publication and the website are the exclusive property of Balkrishna Industries Ltd. and are protected by industrial and/or intellectual property laws. The user is not permitted to copy, reproduce, transfer, upload, make use of, publish or spread any contents, in whole or in part, on paper format, electronic format or otherwise without prior written consent by Balkrishna Industries Ltd..