

## FL 630 SUPER - Technical Specifications



### Description

FL 630 SUPER is a flotation tire suitable for field and road applications with trailers, tankers and spreaders. Its resistant structure provides excellent traction and perfect grip even in bends and when maneuvering, while a reinforced bead and steel belts ensure enhanced durability.

### UM

US Standard

### Construction

 RADIAL

### Machinery

Agriculture: Spreader • Tanker • Trailer

Version	STANDARD
Type	TL
Tyre Size	850/50 R 30.5
LI/SS	182 D
LI/SS DRIVE WHEEL	182 D
LI/SS FREE ROLLING	182 D

## Dimensions US Standard

Usa code	94073191
Section Width (inch)	33.9
Overall Diameter (inch)	64
Static Loaded Radius (inch)	28.4
Rolling Circumference (inch)	192.7
Rim Rec	AG 28.00
ECE	E11-106R-008232

## Load capacity (lbs)

mph / psi	17	23	29	35	41	46	52	58
45	7000	8700	9900	11430	12960	14160	15520	17050
40	7680	9560	10870	12550	14240	15550	17050	18740
30	9300	11570	13160	15200	17240	18830	20630	22670
25	10450	13010	14780	17080	19380	21150	23190	25480
15	12150	15100	17170	19840	22510	24580	26950	29610
5	13830	17210	19560	22610	25640	28000	30700	33730

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

Printed on 26/04/2025 13:19

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..