

## FL 634 PERFORMA - Technical Specifications



### Description

The new FL 634 PERFORMA is an All Steel radial tire that meets the growing demand for logistics in agriculture. Specifically designed for vehicles such as agro trucks and tank trucks, this tire embodies great efficiency and versatility making it suitable for transport operations from the harvest field to the processing or any other farm area. Engineered for high-speed performance, it ensures excellent roadability on asphalt along with smooth and rapid transportation, an essential need in modern agriculture. The innovative open shoulder and tread design significantly enhance tire traction both on the road and in the fields providing outstanding self-cleaning properties. The tread compound, the specific construction features, and a strong steel body ply with four steel belts make FL 634 PERFORMA synonym for robustness and resistance to any kind of damage ensuring a long service life. In addition, the bead has been reinforced with a steel chafer that ensures high clamping stability in any operation mode.

### UM

International Standard

### Construction

 RADIAL

### Machinery

Agriculture: Agro Truck

|           |               |
|-----------|---------------|
| Version   | STANDARD      |
| Type      | TL            |
| Tyre Size | 600/50 R 22.5 |
| LI/SS     | 164 J         |

## Dimensions International Standard

|                            |                 |
|----------------------------|-----------------|
| Overall Width (mm)         | 615             |
| Overall Diameter (mm)      | 1170            |
| Static Loaded Radius (mm)  | 535             |
| Rolling Circumference (mm) | 3567            |
| Rim Rec                    | AG 20.00        |
| ECE                        | E11-54R-0020871 |

## Load capacity (Kg)

|            |      |
|------------|------|
| km/h / bar | 6.50 |
| 40         | 5750 |
| 100        | 5000 |

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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