

# **RIDEMAX FL 693 M - Technical Specifications**



#### Description

RIDEMAX FL 693 M is the ideal radial tire for those who frequently travel on the road with trailers/tank trucks. Actually designed for 75% on-the-road use, RIDEMAX FL 693 M provides excellent road performance prioritizing both comfort and self-cleaning properties. The speed index classes D/E of the range stands for higher speeds when travelling on the road leading to significant time savings. The low rolling resistance contributes to less fuel consumption, while a reinforced bead and steel belts ensure enhanced durability.

#### UM

International Standard

### Construction

🗱 RADIAL

#### Machinery

Agriculture: Tanker • Trailer

| Version   | STANDARD      |
|-----------|---------------|
| Туре      | TL            |
| Tyre Size | 560/45 R 22.5 |
| LI/SS     | 152 D/149 E   |

## **Dimensions International Standard**

| Section Width (mm)         | 543            |
|----------------------------|----------------|
| Overall Diameter (mm)      | 1076           |
| Static Loaded Radius (mm)  | 491            |
| Rolling Circumference (mm) | 3306           |
| SRI (mm)                   | 525            |
| Rim Rec                    | AG 16.00       |
| ECE                        | E4-106R-000629 |

## Load capacity (Kg)

| km/h / bar | 1.0  | 1.2  | 1.6  | 2.0  | 2.4  | 2.8  | 3.2  | 3.6  | 4.0  |
|------------|------|------|------|------|------|------|------|------|------|
| 70         | 1205 | 1365 | 1625 | 1920 | 2195 | 2440 | 2730 | 2990 | 3250 |
| 65         | 1320 | 1495 | 1775 | 2095 | 2400 | 2665 | 2985 | 3270 | 3550 |
| 50         | 1595 | 1810 | 2150 | 2540 | 2905 | 3225 | 3615 | 3960 | 4300 |
| 40         | 1790 | 2030 | 2415 | 2850 | 3265 | 3625 | 4060 | 4445 | 4830 |
| 25         | 2080 | 2360 | 2805 | 3310 | 3790 | 4210 | 4715 | 5165 | 5610 |
| 10         | 2365 | 2685 | 3195 | 3775 | 4315 | 4795 | 5370 | 5880 | 6390 |

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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