

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

US Standard

Construction

 RADIAL

Machinery

Agriculture: Tanker • Trailer

| | |
|-----------|---------------|
| Version | HD |
| Type | TL |
| Tyre Size | 710/50 R 26.5 |
| LI/SS | 179 D |

Dimensions US Standard

| | |
|------------------------------|-----------------|
| Usa code | 94063673 |
| Section Width (inch) | 28.6 |
| Overall Diameter (inch) | 54.4 |
| Static Loaded Radius (inch) | 23.9 |
| Rolling Circumference (inch) | 166 |
| Rim Rec | AG 24.00 |
| Rim Alt | AG 20.00 |
| ECE | E11-106R-006008 |

Load capacity (lbs)

| mph / psi | 15 | 17 | 23 | 29 | 35 | 41 | 46 | 52 | 58 | 73 | 87 |
|-----------|------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 45 | 3890 | 4980 | 6230 | 7000 | 8090 | 9180 | 10120 | 11040 | 12140 | 13690 | 15550 |
| 40 | 4280 | 5470 | 6830 | 7690 | 8880 | 10090 | 11110 | 12140 | 13330 | 15030 | 17080 |
| 30 | 5170 | 6620 | 8280 | 9310 | 10760 | 12200 | 13450 | 14680 | 16140 | 18200 | 20680 |
| 25 | 5810 | 7440 | 9300 | 10460 | 12090 | 13710 | 15110 | 16500 | 18130 | 20460 | 23240 |
| 20 | 6460 | 8270 | 10330 | 11620 | 13430 | 15230 | 16780 | 18330 | 20130 | 22720 | 25800 |
| 15 | 6760 | 8640 | 10800 | 12160 | 14040 | 15930 | 17550 | 19170 | 21060 | 23760 | 26990 |
| 5 | 7690 | 9840 | 12300 | 13840 | 15990 | 18150 | 19990 | 21840 | 24000 | 27070 | 30750 |

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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