

RIDEMAX FL 693 M - Spécifications techniques



Description

RIDEMAX FL 693 M est le pneu idéal pour les applications de transports fréquents sur route avec des remorques/camions-citernes. Conçu pour l'utilisation 75% sur route, RIDEMAX FL 693 M présente des prestations excellentes sur route et priorise aussi le confort et les propriétés d'auto-nettoyage. L'indice de vitesse classe D/E de la gamme est synonyme de vitesse élevée sur la route avec un gain de temps considérable. La résistance au roulement réduite contribue à l'économie de carburant, tandis que la tringle renforcée et les ceintures en acier assurent une durabilité avancée.

UM

US Standard

Construction

 RADIAL

Machinery

Agriculture: Véhicule citerne • Remorque

| | |
|-----------|---------------|
| Version | STANDARD |
| Type | TL |
| Tyre Size | 400/45 R 17.5 |
| LI/SS | 139 D |

Dimensions US Standard

| | |
|------------------------------|-----------------|
| Usa code | 94066063 |
| Section Width (inch) | 15.7 |
| Overall Diameter (inch) | 31.5 |
| Static Loaded Radius (inch) | 13.5 |
| Rolling Circumference (inch) | 92.8 |
| Rim Rec | 14.00 |
| ECE | E11-106R-006619 |

Load capacity (lbs)

| mph / psi | 15 | 17 | 23 | 29 | 35 | 41 | 46 | 52 | 58 | 73 | 87 |
|-----------|------|------|------|------|------|------|------|------|------|------|------|
| 45 | 1220 | 1570 | 1960 | 2200 | 2550 | 2890 | 3170 | 3470 | 3810 | 4300 | 4880 |
| 40 | 1340 | 1720 | 2150 | 2410 | 2790 | 3160 | 3480 | 3810 | 4190 | 4720 | 5360 |
| 30 | 1630 | 2080 | 2600 | 2930 | 3380 | 3840 | 4220 | 4620 | 5070 | 5720 | 6490 |
| 25 | 1830 | 2340 | 2920 | 3280 | 3790 | 4300 | 4740 | 5180 | 5690 | 6420 | 7290 |
| 20 | 2030 | 2590 | 3240 | 3650 | 4210 | 4780 | 5270 | 5750 | 6320 | 7120 | 8090 |
| 15 | 2120 | 2710 | 3390 | 3810 | 4410 | 5000 | 5510 | 6020 | 6610 | 7450 | 8470 |
| 5 | 2410 | 3090 | 3860 | 4340 | 5020 | 5700 | 6270 | 6860 | 7530 | 8490 | 9640 |

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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