

## RIDEMAX FL 615 - Especificações técnicas



### Description

O RIDEMAX FL 615 é um pneu de flutuação radial adequado para rodas sem tração de atrelados, caminhões-cisterna e distribuidores. A estrutura com lonas de cima de aço oferece alta resistência ao furos com maior durabilidade e capacidade de carga elevada. O RIDEMAX FL 615 oferece resistência baixa ao rolamento na estrada com excelentes propriedades de autolimpeza no campo. O formato arredondado e a ampla área de pegada garantem a proteção do solo.

### UM

US Standard

### Construction

 RADIAL

### Machinery

Agricultura: Espalhador • Cisterna móvel • Reboque

|                    |              |
|--------------------|--------------|
| Version            | STEEL BELTED |
| Type               | TL           |
| Tyre Size          | 800/65 R 32  |
| LI/SS              | 185 D        |
| LI/SS DRIVE WHEEL  | 185 D        |
| LI/SS FREE ROLLING | 185 D        |

## Dimensions US Standard

|                              |                 |
|------------------------------|-----------------|
| Usa code                     | 94070176        |
| Section Width (inch)         | 32.7            |
| Overall Diameter (inch)      | 73              |
| Static Loaded Radius (inch)  | 32.8            |
| Rolling Circumference (inch) | 221.4           |
| Rim Rec                      | DW 27 B         |
| ECE                          | E11-106R-007528 |

## Load capacity (lbs)

| mph / psi | 12    | 17    | 23    | 29    | 35    | 41    | 46    | 87    |
|-----------|-------|-------|-------|-------|-------|-------|-------|-------|
| 40        | 8770  | 9590  | 11630 | 12850 | 14890 | 16930 | 18560 | 20390 |
| 30        | 10610 | 11610 | 14080 | 15550 | 18020 | 20490 | 22460 | 24680 |
| 25        | 11930 | 13040 | 15820 | 17480 | 20250 | 23030 | 25240 | 27730 |
| 20        | 13250 | 14480 | 17560 | 19410 | 22490 | 25570 | 28030 | 30800 |
| 15        | 13860 | 15140 | 18370 | 20300 | 23520 | 26750 | 29320 | 32220 |
| 5         | 15780 | 17260 | 20930 | 23130 | 26800 | 30470 | 33410 | 36700 |

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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