

## AGRIMAX TURF RT 333 - Technical Specifications



### Description

AGRIMAX TURF RT 333 (R-3+) is a radial tire designed for small tractors in gardening, vineyards and orchards applications. Its rounded shoulder design provides low soil compaction and makes it extremely delicate on the ground. Its unique extra-deep tread (R-3+) and the special design with directional blocks stand for excellent traction both in the field and on the road, and an extended tire life cycle. AGRIMAX TURF RT 333 (R-3+) ensures great self-cleaning properties and thanks to its low rolling resistance, allows for significant fuel saving.

### UM

US Standard

### Construction



RADIAL

### Machinery

Agriculture: Orchard Harvester • Small Tractor • Vineyard Harvester

|           |              |
|-----------|--------------|
| Version   | STANDARD     |
| Type      | TL           |
| Tyre Size | 380/70 R 24  |
| LI/SS     | 125 A8/125 B |

Dimensions US Standard

|                              |                 |
|------------------------------|-----------------|
| Usa code                     | 94068838        |
| Section Width (inch)         | 15              |
| Overall Diameter (inch)      | 46.9            |
| Static Loaded Radius (inch)  | 21              |
| Rolling Circumference (inch) | 139.3           |
| Rim Rec                      | W 12            |
| Rim Alt                      | W 11 ; W 13     |
| ECE                          | E11-106R-007112 |

Load capacity (lbs)

|           |      |      |      |      |      |      |
|-----------|------|------|------|------|------|------|
| mph / psi | 9    | 12   | 15   | 17   | 20   | 23   |
| 30        | 2010 | 2340 | 2660 | 2990 | 3320 | 3640 |
| 25        | 2010 | 2340 | 2660 | 2990 | 3320 | 3640 |
| 20        | 2150 | 2510 | 2860 | 3210 | 3570 | 3910 |
| 5 LT      | 2690 | 3140 | 3580 | 4020 | 4460 | 4890 |
| 5 HT      | 2150 | 2510 | 2860 | 3210 | 3570 | 3910 |

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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