

AGRIMAX PROCROP - Data Sheet



Description

AGRIMAX PROCROP is precisely engineered to meet modern farming demand in row crop and spraying applications. The advanced VF (Very High Flexion) technology allows AGRIMAX PROCROP to carry 40% more load compared to standard tires with same tire pressure. At the same time, the wide footprint of AGRIMAX PROCROP ensures low soil compaction and excellent load distribution that avoids damage to crops. The lug block design of AGRIMAX PROCROP is optimized to enhance traction on less compact soils, such as sandy or freshly plowed fields. This feature allows the tire to perform effectively in challenging conditions, ensuring excellent grip and reducing the risk of slippage. On asphalt, good roadability is guaranteed by the closed tread center and the strong sidewall that gives high lateral stability while travelling on the road. AGRIMAX PROCROP ensures superior performance even at high speed of 65 km/h. The strong polyester structure of the tire provides improved durability, better handling as well as dimensional stability enhancing vehicle stability and control. The steel belts offer excellent puncture resistance.

UM

International Standard

Construction



RADIAL

Machinery

Agriculture: Sprayer

| SIZE | Version | LI/SS | RIM REC | RIM ALT | SW | OD | SLR | RC | SRI | Type | ECE |
|-----------------------|--------------|-------|---------|---------|-----|------|-----|------|-----|------|------------------|
| VF 270/95 R 32 | STEEL BELTED | 148D | W9 | | 280 | 1339 | 618 | 4056 | 650 | TL | E11-106R-0010171 |
| VF 270/95 R 36 | STEEL BELTED | 150D | W9 | | 280 | 1441 | 665 | 4393 | 700 | TL | E11-106R-0010172 |
| VF 270/95 R 38 | STEEL BELTED | 151D | W9 | | 280 | 1491 | 695 | 4541 | 725 | TL | E11-106R-0010173 |
| VF 270/95 R 48 | STEEL BELTED | 155D | W9 | | 280 | 1745 | 815 | 5330 | 850 | TL | E11-106R-0010174 |
| VF 270/95 R 54 | STEEL BELTED | 157D | W9 | | 280 | 1900 | 895 | 5830 | 925 | TL | E11-106R-0010175 |

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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