

AGRIMAX V-FLECTO - Spécifications techniques



Description

AGRIMA V-FLECTO est la réponse de BKT aux exigences complexes en termes de technologie et performance pour les tracteurs de forte puissance. Ce pneu est parfait pour les travaux des champs et les applications de transport grâce au compactage réduit du sol et les propriétés d'auto-nettoyage. Conçu avec la technologie VF exclusive, Agrimax V-FLECTO supporte des charges lourdes avec des pressions de gonflage plus basses à des grandes vitesses. Le pneu est marqué NRO (Option Jante Étroite), ceci vous permet d'utiliser une jante standard. BKT a conçu ce pneu avec une géométrie optimisée pour assurer un confort de conduite amélioré dans les champs et sur route ainsi qu'une consommation réduite de carburant.

UM

US Standard

Construction

 RADIAL

Machinery

Agriculture: Tracteur de forte puissance

| | |
|-----------|--------------------|
| Version | STANDARD |
| Type | TL |
| Tyre Size | VF 710/60 R 34 NRO |
| LI/SS | 173 D |

Dimensions US Standard

| | |
|------------------------------|-------------------|
| Usa code | 94069507 |
| Section Width (inch) | 27.9 |
| Overall Diameter (inch) | 67.6 |
| Static Loaded Radius (inch) | 29.6 |
| Rolling Circumference (inch) | 200.7 |
| Rim Rec | DW 25 B |
| Rim Alt | DW 24 B ; DW 27 B |
| Narrow Rim option | DW 23 B |
| ECE | E11-106R-007201 |
| TRA Code | R1W |

Load capacity (lbs)

| mph / psi | 9 | 12 | 15 | 17 | 20 | 23 | 29 |
|-------------------------------|-------|-------|-------|-------|-------|-------|-------|
| 45 | 6660 | 7690 | 8740 | 9920 | 10820 | 11740 | 13040 |
| From 40 to 25 | 7310 | 8450 | 9600 | 10890 | 11890 | 12900 | 14330 |
| 20 | 7460 | 8630 | 9800 | 11110 | 12140 | 13160 | 14620 |
| 12 | 7610 | 8800 | 9990 | 11330 | 12380 | 13410 | 14900 |
| 5 | 8050 | 9300 | 10570 | 11980 | 13080 | 14190 | 15760 |
| *Upto 5 Cyc with front loader | 10240 | 11840 | 13450 | 15260 | 16650 | 18050 | 20060 |
| 5 HT | 7460 | 8630 | 9800 | 11110 | 12140 | 13160 | 14620 |

* *For Upto 10 Cyc with front loader application inflation pressure to be increased by 0.8 bar.

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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