

# AS 504 - Especificaciones técnicas



## Description

AS 504 es un neumático agro-industrial desarrollado principalmente para los trabajos del campo y aplicaciones con maquinaria agrícola y en la manipulación de materiales. Este neumático, caracterizado por excelentes propiedades de auto limpieza y agarre potenciado, es idóneo para los remolques en el campo y los elevadores telescópicos. Hay disponibles varias versiones del neumático AS 504 para satisfacer las diferentes exigencias específicas del usuario: una versión "HD" con una mezcla especial resistente a los cortes y los desgarres, mientras que la versión "special" está realizada con una carcasa reforzada que asegura una vida más larga del neumático.

## UM

International Standard

## Construction

 BIAS

## Machinery

Agricultura: Elevador telescópico • Ewamolque para campos  
Industrial: Elevador telescópico

|                    |                |
|--------------------|----------------|
| Version            | STANDARD       |
| Type               | TL             |
| Tyre Size          | 10.0/75 - 15.3 |
| LI/SS DRIVE WHEEL  | 106 A8         |
| LI/SS FREE ROLLING | 119 A8         |

## Dimensions International Standard

|                            |                 |
|----------------------------|-----------------|
| Ply Rating                 | 8               |
| Section Width (mm)         | 264             |
| Overall Diameter (mm)      | 785             |
| Static Loaded Radius (mm)  | 360             |
| Rolling Circumference (mm) | 2404            |
| SRI (mm)                   | 360             |
| Rim Rec                    | 9.00            |
| ECE                        | E11-106R-003509 |

## Load capacity (Kg)

| km/h / bar | 3.10 |
|------------|------|
| 10 FR      | 1905 |
| 25 FR      | 1620 |
| 30 FR      | 1525 |
| 40 FR      | 1360 |
| 10 DW      | 1330 |
| 25 DW      | 1130 |
| 30 DW      | 1065 |
| 40 DW      | 950  |

Rolling Circumference & SLR values are at rated Load and inflation pressure. These values may vary at different Load and pressure condition.

Printed on 23/11/2024 17:06

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