

FLOTATION 558 - Ficha técnica



Description

FLOTATION 558 es un neumático de flotación con telas cruzadas, idóneo para cosechadoras y empacadoras de heno, camiones cisterna y remolques, tanto por carretera como fuera de la carretera. Se aconseja particularmente en todos los casos en los que una óptima tracción y una elevada capacidad de carga son características esenciales para el trabajo del suelo.

UM

International Standard

Construction

 BIAS

Machinery

Agricultura: Empacadora de heno • Cosechadora • Camión cisterna • Remolque

| SIZE | Version | LI/SS DRIVE WHEEL | LI/SS FREE ROLLING | PR | RIM REC | RIM ALT | SW | OD | SLR | RC | Type | ECE |
|---------------|------------------|-------------------|--------------------|----|----------|--------------------------|-----|------|-----|------|------|-----------------|
| 400/55 - 22.5 | ARAMID BELTED HD | 140 A8/136 B | 152 A8/148 B | 16 | AG 11.75 | 12.25 ; 13.00 ; AG 13.00 | 405 | 1020 | 445 | 3084 | TL | E11-106R-005350 |
| 400/55 - 22.5 | STANDARD | 144 A8/140 B | 156 A8/152 B | 20 | AG 11.75 | 12.25 ; 13.00 ; AG 13.00 | 405 | 1020 | 445 | 3084 | TL | E11-106R-005351 |
| 400/55 - 22.5 | STANDARD | 138 A8/134 B | 150 A8/146 B | 14 | AG 11.75 | 12.25 ; 13.00 ; AG 13.00 | 405 | 1020 | 445 | 3084 | TL | E4-106R-002261 |
| 400/55 - 22.5 | STANDARD | 140 A8/136 B | 152 A8/148 B | 16 | AG 11.75 | 12.25 ; 13.00 ; AG 13.00 | 405 | 1020 | 445 | 3084 | TL | E4-106R-002262 |
| 500/45 - 22.5 | ARAMID BELTED HD | 142 A8/138 B | 154 A8/150 B | 16 | AG 16.00 | | 500 | 1045 | 471 | 3167 | TL | E11-106R-005352 |
| 500/45 - 22.5 | STANDARD | 136 A8/132 B | 148 A8/144 B | 12 | AG 16.00 | | 500 | 1045 | 471 | 3167 | TL | E4-106R-002307 |
| 500/45 - 22.5 | STANDARD | 142 A8/138 B | 154 A8/150 B | 16 | AG 16.00 | | 500 | 1045 | 471 | 3167 | TL | E4-106R-002315 |
| 500/45 - 22.5 | STANDARD | 146 A8/142 B | 158 A8/154 B | 20 | AG 16.00 | | 500 | 1045 | 471 | 3167 | TL | E11-106R-005353 |

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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