



IS standard



GROWING TOGETHER

# RT 747 AGRO INDUSTRIAL



PRODUCT DATA SHEET



Radial



#### Technologies



Special Compound



More Lugs

#### Performance



Cut and Chip Resistance



High Load Capacity




Stability



Traction



# RT 747 AGRO INDUSTRIAL

 RT 747 AGRO INDUSTRIAL is a radial agro-industrial tire suitable for compact loaders and telehandlers. Its extra wide lugs provide excellent traction and great stability in lifting operations. It has been designed with a special cut-and-chip resistance compound that enables the tire to carry heavy loads. RT 747 AGRO INDUSTRIAL is the right answer to all general farming operations that need outstanding versatility.

|       | Tire size                    | Type | STAR RATING | LI/SS            | Version | S.W.<br>(mm) | O.D.<br>(mm) | SLR<br>(mm) | RC<br>(mm) | RIM     |                      |
|-------|------------------------------|------|-------------|------------------|---------|--------------|--------------|-------------|------------|---------|----------------------|
|       |                              |      |             |                  |         |              |              |             |            | Rec.    | Alt.                 |
| Ø 16" | 11 L R 16                    | TL   | -           | 122 A8/B         | STD     | 290          | 850          | 371         | 2497       | W 8     | W 10 L               |
| Ø 24" | 460/70 R 24<br>(17.5 L R 24) | TL   | -           | 152 A8/B         | STD     | 465          | 1254         | 556         | 3840       | DW 15 L | DW 14 L ;<br>DW 16 L |
|       | 460/70 R 24<br>(17.5 L R 24) | TL   | -           | 159 A8/<br>156 B | STD     | 465          | 1254         | 556         | 3840       | DW 15 L | DW 14 L ;<br>DW 16 L |
|       | 500/70 R 24<br>(19.5 L R 24) | TL   | -           | 157 A8/<br>154 B | STD     | 485          | 1320         | 585         | 3949       | DW 16 L | DW 15 L ;<br>DW 18 L |

STD: Standard



Tolerances: O.D.  $\pm 2\%$  - S.W.  $\pm 2\%$  - RC  $\pm 2.5\%$  - LI/SS = Load Index / Speed Symbol; S.W. = Section Width; O.D. = Overall Diameter; SLR = Static Loaded Radius; RC = Rolling Circumference