

## EARTHMAX SR 412 - Fiche de données



### Description

EARTHMAX SR 412 (E-4/L-4) est un pneu radial All Steel (Tout Acier) spécialement conçu pour les tombereaux articulés, les chargeurs et les bulldozers. Le dessin unique de la bande de roulement d'une profondeur E-4 assure une excellente traction et une résistance particulière à la chaleur. Grâce à la carcasse et les ceintures All Steel, EARTHMAX SR 412 permet de transporter des charges lourdes, en offrant une excellente stabilité et une résistance exceptionnelle aux déchirures et crevaisons. EARTHMAX SR 412 est réalisé avec une épaule en forme de carré qui assure un contact optimal avec le terrain et une manœuvrabilité exceptionnelle.

### UM

US Standard

### Construction



RADIAL

### Machinery

OTR: Tombereau articulé • Bulldozer • Chargeur

| SIZE                            | Version                | USACode  | TRA Code | Star R | LI/SS          | RIM REC   | RIM ALT              | OW   | OD   | SLR  | RC    | Type | Tread Depth | TMPH |
|---------------------------------|------------------------|----------|----------|--------|----------------|-----------|----------------------|------|------|------|-------|------|-------------|------|
| <b>29.5 R 25</b>                | CUT RESISTANT COMPOUND | 94062836 | E4       | **     | 200 B          | 25.00/3.5 |                      | 30.1 | 73.4 | 32.8 | 218.2 | TL   | 68          | 173  |
| <b>750/65 R 25 (30/65 R 25)</b> | CUT RESISTANT COMPOUND | 94065233 | E4/L4    | **/*   | 190 B/202 A2   | 24.00/3.0 | 22.00/3.0, 25.00/3.0 | 30.7 | 63.1 | 28.1 | 190.5 | TL   | 69          | 157  |
| <b>750/65 R 25 (30/65 R 25)</b> | CUT RESISTANT COMPOUND | 94064144 | E4       | **     | 190 B          | 24.00/3.0 | 22.00/3.0; 25.00/3.0 | 30.7 | 63.1 | 28.1 | 190.5 | TL   | 69          | 157  |
| <b>800/65 R 29</b>              | CUT RESISTANT COMPOUND | 94070572 | E4/L4    | **/*   | 198 B / 208 A2 | 27.00/3.0 | 24.00/3.5, 25.00/3.5 | 31.1 | 71.1 | 32.5 | 216.1 | TL   | 73          | 141  |

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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