

# EARTHMAX SR 49 M - Spécifications techniques



## Description

Earthmax SR 49 M est un pneu radial All Steel (Tout Acier) avec un dessin non directionnel particulièrement conçu pour chargeurs-transporteurs (LHD), tombereaux surbaissés, chargeurs sur roues et bulldozers qui opèrent dans des conditions rocheuses extrêmes, notamment dans les mines souterraines. Earthmax SR 49 M est idéal pour les opérations difficiles qui demandent une traction exceptionnelle. La bande de roulement de profondeur L-4, associée au mélange avec formule spéciale UMS (underground mine service) lui assure une résistance supérieure à l'usure ainsi qu'une excellente résistance contre les coupures dues aux rochers et les crevaisons.

## UM

US Standard

## Construction

 RADIAL

## Machinery

OTR: Bulldozer • Chargeur-transporteur LHD • Chargeur • Tombereau surbaissé

|           |                        |
|-----------|------------------------|
| Version   | CUT RESISTANT COMPOUND |
| Type      | TL                     |
| Tyre Size | 29.5 R 25              |
| LI/SS     | 200 B/208 A2           |

Dimensions US Standard

|                              |           |
|------------------------------|-----------|
| Usa code                     | 94058426  |
| TMPH                         | 151       |
| Overall Width (inch)         | 30.7      |
| Overall Diameter (inch)      | 75        |
| Static Loaded Radius (inch)  | 33.2      |
| Rolling Circumference (inch) | 220.5     |
| Rim Rec                      | 25.00/3.5 |
| Star Rating                  | **/*      |
| TRA Code                     | E4/L4     |
| Tread Depth                  | 72        |

Load capacity (lbs)

|           |       |       |       |       |       |       |
|-----------|-------|-------|-------|-------|-------|-------|
| mph / psi | 58    | 62    | 65    | 69    | 73    | 76    |
| 30        | 25400 | 26000 | 27600 | 28300 | 30000 | 30900 |
| 5         | 34200 | 35300 | 37500 | 38600 | 39700 | --    |

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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