

## EARTHMAX SR 43 - Technische Daten



### Description

Earthmax SR 43 (L-4) ist ein radialer All-Steel-Reifen, der speziell für Radlader entwickelt wurde, die in extrem felsiger Umgebung vor allem in Untertagebau zum Einsatz kommen. Der Reifen zeichnet sich durch hervorragende Leistungen bei Lade- und Transportarbeiten im Tagebau, in Steinbrüchen sowie auf Schrottplätzen aus. Das einzigartige Laufflächenmuster verleiht optimale Traktion und Stabilität. Dank seiner All-Steel-Struktur gewährleistet der robuste Earthmax SR 43 (L-4) erstklassige Stich- und Schnittfestigkeit sowie ein verlängertes Reifenleben.

### UM

US Standard

### Construction



RADIAL

### Machinery

OTR: Radlader

|           |                        |
|-----------|------------------------|
| Version   | CUT RESISTANT COMPOUND |
| Type      | TL                     |
| Tyre Size | 35/65 R 33             |

## Dimensions US Standard

|                              |           |
|------------------------------|-----------|
| Usa code                     | 94069903  |
| Overall Width (inch)         | 35.4      |
| Overall Diameter (inch)      | 81.7      |
| Static Loaded Radius (inch)  | 37.7      |
| Rolling Circumference (inch) | 252.4     |
| Rim Rec                      | 28.00/3.5 |
| Star Rating                  | ****/***  |
| TRA Code                     | E4/L4     |
| Tread Depth                  | 77        |

## Load capacity (lbs)

|           |   |
|-----------|---|
| mph / psi | - |
| -         | - |

\* In case of underground mine application, consult your servicing dealer or BKT representative.

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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