



IS standard



# SKID MAX SR 720



PRODUCT DATA SHEET



Radial

L-4



A2



147



# SKID MAX SR 720

SKID MAX SR 720 (L-4) is an All-Steel radial tire designed for skid steer loaders in the most demanding applications as well as for specialized underground personnel and material transport vehicles. The deep tread (L-4) is made of a special cut-and-chip-resistant compound that provides superior durability in OTR environments. The optimized non-directional block design delivers consistent traction, effective load distribution, and improved machine stability across highly abrasive and variable ground conditions. SKID MAX SR 720 (L-4) features an All-Steel casing combined with a reinforced sidewall, delivering superior structural strength and increased resistance to external impacts. This construction ensures reliable performance under high load and torque conditions typical of heavy-duty operations in the harshest environments.

Technologies



All Steel



Special Antistatic Compound

Performance



Cut Resistance



Durability



Comfort



Stability

|         | Tire size                 | Type | TRA CODE | STAR RATING | LI/SS  | Version | TKPH | O.W. | O.D. | SLR  | RC   | TREAD DEPTH (mm) | RIM  |             |
|---------|---------------------------|------|----------|-------------|--------|---------|------|------|------|------|------|------------------|------|-------------|
|         |                           |      |          |             |        |         |      | (mm) | (mm) | (mm) | (mm) |                  | Rec. | Alt.        |
| Ø 16.5" | 260/70 R 16.5 (10 R 16.5) | TL   | L-4      | -           | 141 A2 | CRC     | -    | 265  | 778  | 357  | 2372 | 31               | 8.25 | 7.50 ; 9.00 |
|         | 300/70 R 16.5 (12 R 16.5) | TL   | L-4      | -           | 147 A2 | CRC     | -    | 315  | 833  | 382  | 2540 | 34               | 9.75 | -           |

CRC: Cut Resistant Compound



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

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