

EARTHMAX SR 315 CS - Technical Specifications



Description

EARTHMAX SR 315 CS L-3S is an All Steel radial tire specially designed for loaders' front axles with chains in mining operations. The special tread contour with a Chamfered Shoulder (CS), allows tire chains to be better fitted along the tread surface including the shoulder area. Its Overall Diameter after chain application matches the one of BKT EARTHMAX SR 55 L-5S fitted on the rear axle, for a close match of front and rear tires. EARTHMAX SR 315 CS is designed to eliminate the risk of front tire damage during digging operations with LHDs (Underground Load Haul Dump) and loaders.

UM

International Standard

Construction

 RADIAL

Machinery

OTR: Load Haul Dump (LHD) • Loader

Version	CUT RESISTANT COMPOUND
Type	TL
Tyre Size	35/65 R 33
LI/SS	229 A2

Dimensions International Standard

Overall Width (mm)	880
Overall Diameter (mm)	1948
Static Loaded Radius (mm)	867
Rolling Circumference (mm)	5886
Rim Rec	28.00/3.5
Rim Alt	-
Star Rating	***
TRA Code	L3S
Tread Depth	42

Load capacity (Kg)

km/h / bar	6.75	7.00	7.25	7.50	7.75	8.00
10	29000	30000	30750	31500	32000	32500

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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