

NEW TYRE RELEASE DOCUMENT (NTRD)

NTRD No.: X-974

Galaxy LHD 510 (Standard Heel/With Aperture) 26.5-25 (22.0-25 Rim)

Release Type: Full Release

Release Region: Global

Marketing Dept.

Month: March 2021

Version:01

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Checked by: Rajendra Nagapurkar

Date: 24/03/2021

This document is created to register the marketing communication collaterals and process details for the launch of the above mentioned pattern; it is intended for internal circulation and approval for further dissemination. All facts and figures mentioned in the document is true to the best of our knowledge as on the above said date, for updated information please feel free to visit the website www.Yokohama-ohr.com

New Tire Release Document

NTRD No: X-974

Release Month:	March 2021
Brand (Logo):	GALAXY
Tread pattern:	LHD 510 SDS
Size:	26.5-25(SH/With Aperture)
Rim Size	22.0-25
Catalogue No.:	578488-33
Main Applications:	 Wheel Loader



Feature	Advantage	Benefit
Special Compound	Chip & Chunk Resistant	Suitable for severe application
Sidewall aperture	- Improve ride comfort - Reduce heat buildup	Reduce driver fatigue
Deep Grooves	Provides Superior traction	Avoid slippage or sliding during operation

Product Description:

Tread pattern of LHD 510 SDS is designed with deep groove on the shoulder to provide superior traction on all kind of surfaces. Compound formulation used in the construction of LHD 510 enhances its resistance toward chipping and chunking and minimize heat buildup to maximize tire life. Sidewall aperture improves driver's comfort on hard and uneven surface.

Technical Data

Pattern	LHD 510 SDS
Brand	Galaxy
Size	26.5-25
TRA Code	NA
Application	Wheel Loader
No. of Lugs	20
Tire Weight Kgs / (lbs)	1460/(3218.8)
NSD (mm/(1/32 inch))	99/(124.7)
TT/TL/Solid	Solid
Rim Size	22.0-25
Wear Limit (60J) (mm/(1/32 inch))	241/(303.6)
EAN Code	8903635047100
Tire Warranty	5 Years

Performance Parameters (out of 10)

Traction	★★★★★★★★★★
Tire Life	★★★★★★★★★★
Duty Cycle	★★★★★★★★★★
Surface	Hard Surface

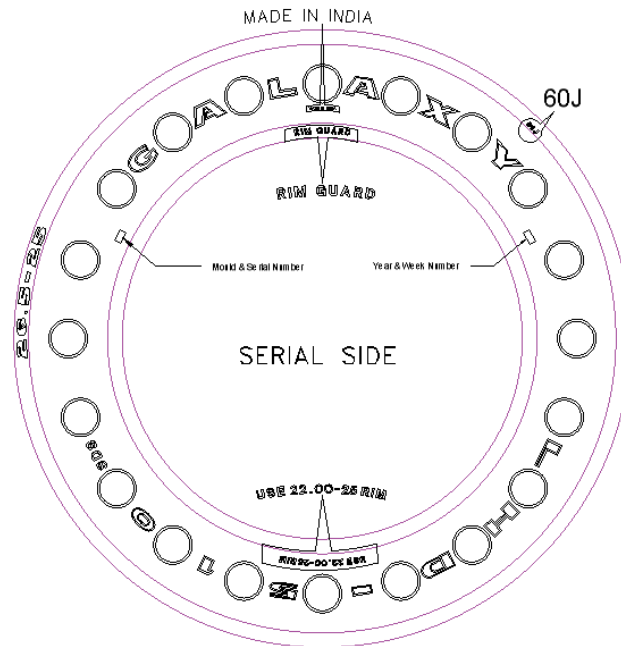
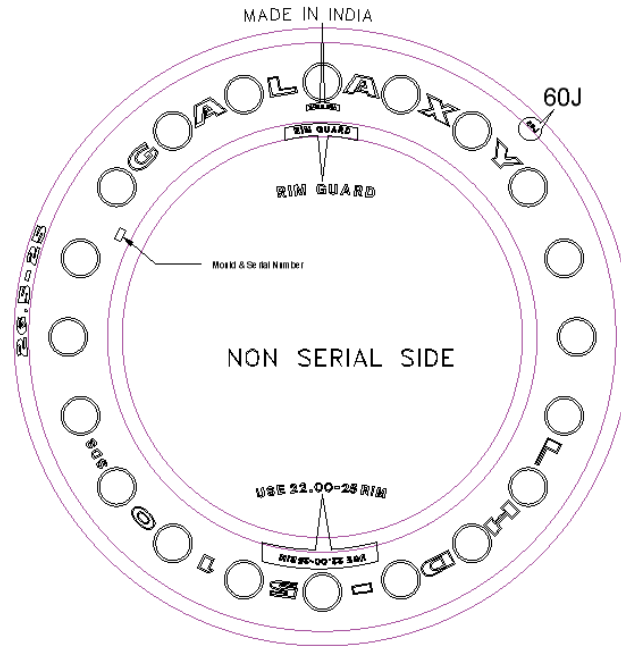
Structural Difference: NA

Compound Type: Chip and Chunk Resistant

Load Table

SIZE	RIM	LOAD CAPACITY (kg), (<i>lbs</i>)
		LOADER
		SPEED (10 km/h), (6 m/h)
26.5-25	22.00-25	21000 (kg)
		46300 (<i>lbs</i>)

Sidewall Stamping



For further enquiries, please write to abura@yokohama-oh.com