

FOR RAISING  
THE BAR ON LOAD  
PERFORMANCE



**SRG DT LD 2**

SUPER ROCK  
GRIP DEEP TREAD  
LOADER DOZER 2



Firestone

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L-4



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The Super Rock Grip™ Deep Tread Loader Dozer 2 bias tire offers extra heavy-duty rock performance in loader applications.

- 58/85-57: Approved on Komatsu Loaders L1850/WE1850 and Caterpillar Loaders 994/995
- 70/70-57: Approved on Komatsu Loaders L2350/ WE2350



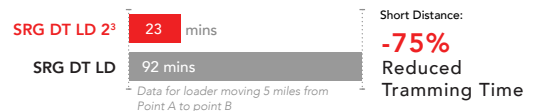
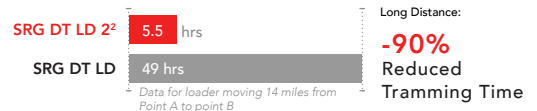
Made in  
Bloomington, Illinois, USA

### SPECIALIZED FEATURES

- +31% LONGER TIRE LIFE<sup>1</sup>**  
Extra-Heavy duty non-directional tread design and new tire construction resulting in longer tire life
- 90% REDUCED TRAMMING TIME (LONG DISTANCE)<sup>2</sup>**  
Engineered with new compounds, resulting in better heat resistance for improved tramming conditions<sup>1</sup> (14 miles).
- MORE DURABILITY AND IMPROVED CUT RESISTANCE<sup>1</sup>**  
New casing construction design.
- DESIGNED TO HELP PROVIDE BETTER STABILITY FOR MORE PRODUCTIVITY AND OPERATOR RIDE COMFORT**

Bias tires help to:

- Minimize spillage.
- Minimize maintenance cost from loader arm repair downtime.
- Provide better operator comfort.



1. Performance comparison based on Firestone 70/70-57 SRG DT LD (previous specifications) at major iron mine in Brazil on # hours operating on average. Actual results may vary by site.  
 2. Data based on tech bulletin BATO-OTR-TB-006-240409. Released on April 2024, data captured by ATC on Firestone 70/70-57 SRG DT LD 2 loader running at 7.5MPH for 40 minutes then 2MPH for 290 Minutes, vs previous Firestone 70/70-57 generation running 5 Miles maximum per day Technical bulletin BATO-OTR-TB-002-160719.  
 3. Data based on tech bulletin BATO-OTR-TB-006-240409. Released on April 2024, data captured by ATC on Firestone 70/70-57 SRG DT LD 2 loader running at 13MPH for 23 minutes, vs previous Firestone 70/70-57 generation running 3.3 MPH for 5 Miles taking 92 minutes (Technical bulletin BATO-OTR-TB-002-160719).



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CATEGORY	SIZE	PLY/STAR RATING	COMPOUND/ CONSTRUCTION	TRA	ARTICLE #	AVG. WT. [LBS/KG]	OTD [32"/MM]	OD [IN/MM]	OW [IN/MM]	RECOMMENDED RIM/FLANGE HT [IN]
GIANT TUBELESS	58/85-57	84	STC	L-4	15762	12,890 5,847	116 92.0	154.0 3,912	56.3 1,430	47.00 / 6.0
	70/70-57	84	STC	L-4	15761	14,870 6,745	116 92.0	157.2 3,993	67.0 1,702	60.00 / 6.0

TIRE LOAD CAPACITY (LBS/KG) - Based on Cold Inflation Pressure

SIZE	psi kPa	69 475	73 500	76 525	80 550	83 575	87 600	91 625	94 650	98 675	102 700
58/85-57	LBS	215,000	227,000	233,500	233,500	240,500	247,000	253,500	260,000	267,000	275,500
	KG	97,500	103,000	106,000	106,000	109,000	112,000	115,000	118,000	121,000	125,000
70/70-57	LBS	247,000	253,500	260,000	267,000	275,500	283,500	291,000	291,000	300,000	
	KG	112,000	115,000	118,000	121,000	125,000	128,500	132,000	132,000	136,000	



**TIRE LIFE TESTIMONIAL**

Record breaking operational hours of 15,578 on Firestone 70/70-57 SRG DT LD\* in Carajas Vale iron mine in Brazil.



Made in  
Bloomington, Illinois, USA

\* Information provided by Iron Mine in Carajas, Brazil, based on operational hours of the Firestone SRG DT LD / Results May vary due to different operational conditions, surface, load, and sites.

BRIDGESTONE COMMERCIAL  
See your Bridgestone representative for more information.  
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