

SGL D/L-2A (G-2)

Here is a proven traction tire for use on motor graders in varied applications. In addition to precision angled bars for excellent traction in soft soil, the open shoulder grooves provide the traction needed for less slippage and outstanding self-cleaning.



Tire Size: 17.5-25

Available in ply ratings: 12, 14, 16, 20

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— Features & Benefits

FEATURES

- Precision angled bars
- Open shoulder grooves
- Unique synthetic / natural rubber compound
- Tough, durable casing

BENEFITS

- Maximum traction in soft soil
- Excellent traction for less slippage and superior self-cleaning tread design
- Long wearing tread, advanced cut resistance and sidewalls resistant to ozone cracking
- Capable of multiple retreads

— Tire Specs

TIRE SPECS

Unit of Measure: US Metric

Rim Width & Flange	14.00-1.5	Gross Contact Area (in ²)	195
Min. Dual Spacing (in)		Tire Volume (gal)	66.7
Overall Width (in)	17.9	Tread Depth (1/32in)	31
Overall Diameter (in)	52.7	TMPH (2S)	
Load Sect. & Growth (in)	19.7	TMPH (4S)	
Static Load Radius (in)	23	TMPH (6S)	
Revolutions per Mile	396		

= Estimated Data

— Loads & Inflations

LOADS & INFLATIONS

Unit of Measure: US Metric

25 MPH MAXIMUM SPEED OFF-THE-ROAD TRACTOR AND GRADER SERVICE								
Pressure (PSI)	22	25	29(12)	33(14)	36	40(16)	44	47(20)
Load (Lbs)	5200	5680	6400(12)	6600(14)	6950	7400(16)	7850	8050(20)