



Solideal SRGP E3/L3/G3

Radial Tires for Earthmover and Wheel Loader Service

We Are All About
Getting the Job Done. **For Less.**

Engineered with harsh working conditions and severe duty applications in mind, the Solideal SRGP is designed to be the most durable tire on the job site. That's what we call our Lowest Operating Cost Solution (LOCS).



Radial Tire Optimized for:

- Wheel Loaders
- Articulated Dump Trucks
- Motor Graders

Heavy-Duty Carcass

- Long lasting dual-star construction for enhanced stability and retreading
- Excellent puncture resistance

Optimized Tread Pattern

- Excellent durability and low wear rate
- Offset, tapered tread block design for reduced vibration and full-service tread life
- Non-directional, stepped tread design for even wearing and good cleanout



solideal
HI-PERFORMANCE TIRES



Additional Facts About the Solideal SRGP E3/L3/G3 Radial Tires for Earthmover and Wheel Loader Service

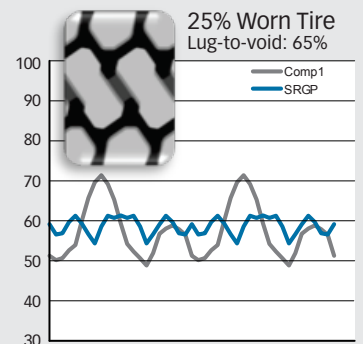
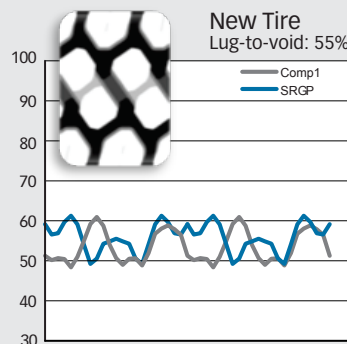
Tire Specifications

TIRE SIZE	TYPE	RIM SIZE	TIRE DIMENSIONS			APPLI- CATION	SI	LI	Inflation pressure (KPa / PSI) and load capacity										
			OD	OW	OTD				KPA	200	250	300	350	400	450	500	550	600	650
									PSI	29	36	44	51	58	65	73	80	87	94
17.5R25 SRGP L3/E3/G3	TBL5	14.00/1.5	1342 mm	447 mm	26 mm	LOADER *	A2	176/182	KG	3650	4250	4850	5600	6000	6500	7100	7500	8000	8500
									LBS	8050	9350	10700	12300	13200	14300	15700	16500	17600	18700
			52.8"	17.6"	32.8/32 nd	EM **	B	157/167	KG			3550	4000	4375	4750	5150	5450 (5.25)		
									LBS			7850	8800	9650	10500	11400	12000 (76)		
						GRADER *	A8	153	KG	2650	3075	3650	4000	4375	4750				
									LBS	5840	6800	8050	8800	9650	10500				
20.5R25 SRGP L3/E3/G3	TBL5	17.00/2.0	1483 mm	512 mm	31 mm	LOADER *	A2	186/193	KG	4750	5600	6300	7100	8000	8750	9500	10000	109	11500
									LBS	10500	12300	13900	15700	17600	19300	20900	22000	24000	25400
			EM **	B	168/177	KG			4750	5300	5800	6500	6900	7300 (5.25)					
						LBS			10500	11700	12800	14300	15200	20400 (76)					
			GRADER *	A8	161/170	KG	3450	4125	4625										
						LBS	7600	9100	10200										
23.5R25 SRGP L3/E3/G3	TBL5	19.50/2.5	1615 mm	624 mm	33 mm	LOADER *	A2	190/201	KG	6000	7100	8250	9250	10300	11200	12150	12850	13600	14500
									LBS	13200	15700	18200	20400	22700	24700	26800	28300	30000	32000
			63.6"	24.6"	41.6/32 nd	EM **	B	176/185	KG			6000	6700	7500	8250	9000	9250 (5.25)		
									LBS			13200	14800	16500	18200	19800	20400 (76)		
						GRADER *	A8	161/170	KG	4500	5300	6000							
									LBS	9900	11700	13200							
26.5R25 SRGP L3/E3/G3	TBL5	22.00/3.0	1746 mm	704 mm	37 mm	LOADER *	A2	202/209	KG	7500	9000	10300	11500	12850	14000	15000	16000	17000	18500
									LBS	16500	19800	22700	25400	28300	30900	33100	35300	37500	40800
			EM **	B	184/193	KG			7500	8500	9500	10300	11200	11500 (5.25)					
						LBS			16500	18700	20900	22700	24700	25400 (76)					
29.5R25 SRGP L3/E3/G3	TBL5	25.00/3.5	1870 mm	782 mm	38 mm	LOADER *	A2	208/216	KG					15500	17000	18000	19500	20600	22400
									LBS					34200	37500	39700	43000	45400	49400
			73.6"	30.8"	47.9/32 nd	EM **	B	191/200	KG			9250	10300	11500	12500	13600	15000 (5.25)		
									LBS			20400	22700	25400	27600	30000	33100 (76)		

Patented Tread Design to Minimize Vibrations:

Poor ride quality caused by high vibration when operating on hard surfaces can affect operator comfort and overall machine performance.

The SRGP provides improved ride quality throughout its tread life.



Contact line variation (vibration)

Authorized Distributor:

