



BETTER VALUE.
SMARTER CHOICE.

THE ZERO MAINTENANCE AND ZERO DOWNTIME TIRES

SOLID TIRE RANGE

GALAXY



PREMIUM TECHNOLOGY, EVERYDAY AFFORDABILITY.

Skid Steer



BEEFY BABY SDS

Multi-purpose traction tread pattern

- High solid to void pattern with large central block for long tread wear
- Steel wire creel beads prevent rim slippage
- Solid construction eliminates punctures, ensuring maximum uptime
- Aperture variant available for improved ride comfort

GALAXY BEEFY BABY SDS STHL - TIRE ONLY

Code	Aperture	WT. (lbs.)	Size	Wheel Size	Bolt Pattern	NSD (32nds)*	OD (inch)	SW (inch)	Single LCC (lbs.)
587711-33	Y	139	31X10-20 (10-16.5)	20 x 7.5	NA	43	31	10	7535
587713-33	Y	193	33X12-20 (12-16.5)	20 x 7.5	NA	51	33	12	9724
588711-33	N	144	31X10-20 (10-16.5)	20 x 7.5	NA	43	31	10	8866
588713-33	N	200	33X12-20 (12-16.5)	20 x 7.5	NA	51	33	12	11440

GALAXY BEEFY BABY SDS STHL - ASSEMBLY

Left	Right	Aperture	WT. (lbs.)	Size	Wheel Size	Bolt Pattern	NSD (32nds)*	OD (inch)	SW (inch)	Single LCC (lbs.)
594711-33	594712-33	Y	243	31X10-20 (10-16.5)	20 x 7.5	8 ON 8	43	31	10	7535
594713-33	594714-33	Y	297	33X12-20 (12-16.5)	20 x 7.5	8 ON 8	51	33	12	9724
595711-33	595712-33	N	246	31X10-20 (10-16.5)	20 x 7.5	8 ON 8	43	31	10	8866
595713-33	595714-33	N	303	33X12-20 (12-16.5)	20 x 7.5	8 ON 8	51	33	12	11440



SUPER SMOOTH SDS

Maximized usable rubber – smooth pattern

- Flat tread radius for even & reduced wear and low ground pressure
- Steel wire creel beads prevent rim slippage
- Solid construction eliminates downtime due to punctures
- Aperture variant available for improved ride comfort

GALAXY SUPER SMOOTH SDS STHL L4S

Tire Only	†Assembly	Aperture	WT. (lbs.)	Size	Wheel Size	Bolt Pattern	NSD (32nds)*	OD (inch)	SW (inch)	Single LCC (lbs.)
590715-33	597715-33	Y	155/†260	31x10-20 (10-16.5)	20 x 7.5	8 ON 8	69	30.9	9.4	7535
590716-33	597716-33	Y	214/†319	33x12-20 (12-16.5)	20 x 7.5	8 ON 8	93	32.8	11.3	9724
591715-33	598715-33	N	157/†262	31X10-20 (10-16.5)	20 x 7.5	8 ON 8	69	30.7	9.3	8866
591716-33	598716-33	N	222/†328	33X12-20 (12-16.5)	20 x 7.5	8 ON 8	93	32.7	11.3	11440



HULK SDS

Extra-deep sturdy block pattern

- Industry-leading tread depth for longer life
- High solid to void pattern with large central block for long tread wear
- Steel wire creel beads prevent rim slippage
- Solid construction eliminates punctures, ensuring maximum uptime
- Aperture variant available for improved ride comfort

GALAXY HULK SDS L-5 LH WITH APERTURES

Tire Only	Assembly†	Side	WT. (lbs.)	Size	Wheel Size	Bolt Pattern	NSD (32nds)*	OD (inch)	SW (inch)	Single LCC (lbs.)
583717-33	589717-33	L	157/†236	30X10-16 (10-16.5)	16 x 6.0	8 ON 8	75	30.2	9.4	8085
	589718-33	R	157/†236	30X10-16 (10-16.5)	16 x 6.0	8 ON 8	75	30.2	9.4	8085
583719-33	589719-33	L	237/†292	33X12-16 (12-16.5)	16 x 8.0	8 ON 8	80	32.7	10.9	10428
	589720-33	R	237/†292	33X12-16 (12-16.5)	16 x 8.0	8 ON 8	80	32.7	10.9	10428

* NSD on Smooth tires indicates depth of usable rubber.

† Weights refer to assembly SKU

Wheel Loader & Underground Mining



SUPER SMOOTH SDS

Maximized usable rubber – smooth pattern

- Flat tread radius for even & reduced wear and low ground pressure
- Steel wire creel beads prevent rim slippage
- Solid construction eliminates downtime due to punctures
- Aperture variant available for improved ride comfort

GALAXY SUPER SMOOTH SDS STHL L4S (TIRE ONLY)

Code	Aperture	WT. (lbs.)	Size	Rim	Wear Limit (32nds)	OD (inch)	SW (inch)	Single LCC (lbs.)
590471-33	Y	1780	20.5-25	17.0-25	271	59.0	20.3	29,476
597488-33	Y	3470	26.5-25	22.0-25	345	67.5	33.7	48,100
590466-33	Y	1394	1600-25	11.25-25	271	58.8	16.2	29,170



LHD 500 SDS

Large Lug Traction Pattern

- Flat tread radius for reduced even wear
- Optimum lug to void ratio ensuring optimum traction & better heat dissipation
- Steel wire creel beads for improved grip with rim & prevention of rim slipping
- Solid construction eliminates breakdown of equipment owing to punctures
- Single aperture variant available for improved ride comfort

GALAXY SUPER SMOOTH SDS STHL L4S (TIRE ONLY)

Code	Aperture	WT. (lbs.)	Size	Rim	Wear Limit (32nds)	OD (inch)	SW (inch)	Single LCC (lbs.)
581416-33	Y	891	1400-24	10.0-24	231	52.7	20.3	29,476
581460-33	Y	893	1400-25	10.0-25	231	52.7	33.7	48,100
581461-33	Y	1142	17.5-25	14.0-25	231	52.6	16.2	29,170



WHY SOLID TIRES?

Tires that work in harsh conditions are plagued by punctures and damages, leading to equipment downtime.

Pneumatic tires can improve puncture resistance but not achieve a puncture-proof operation. Hence, the demand for solid tires in waste & scrap management, demolition, mining and shop floor operations, etc.

Improved productivity due to longer tire life and lower downtime, along with a better cushioned ride experience.

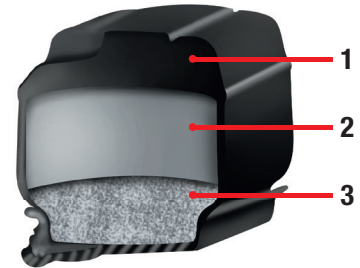
Material Handling



GALAXY YARDMASTER SDS

Solid Tire For Maximum Uptime

- 3-stage Construction with high performance compound in three layers
- Tread Compound: For optimum tire life
- Center Compound: For a cushioned ride
- Base Compound: For excellent stability and efficient load transfer to the rims of the equipment
- Tires built for lock ring/standard heel type rims



GALAXY YARDMASTER SDS (TIRE ONLY)

Code	WT. (lbs.)	Size	Rim	Heel	Wear Limit (32nds)	OD (inch)	SW (inch)	Single LCC (lbs.)
601065-33	20	15x4.5-8	3.00D-8	STANDARD	40	14.8	4.4	2,293
601038-33	22	140/55-9	4.00E-9	STANDARD	35	14.9	5.2	2,580
601061-33	32	16x6-8	4.33R-8	STANDARD	47	16.0	5.9	3,296
601022-33	36	500-8	3.00D-8	STANDARD	50	18.0	4.8	3,120
601033-33	45	18x7-8	4.33R-8	STANDARD	55	17.9	6.0	4,729
601095-33	50	200/50-10	6.50-10	STANDARD	45.3	18.1	7.5	2,580
601041-33	53	600-9	4.00E-9	STANDARD	56	20.6	5.4	4,156
601044-33	73	21x8-9	6.00E-9	STANDARD	60	20.4	7.4	6,061
601051-33	74	650-10	5.00F-10	STANDARD	59	22.2	6.4	5,810
601053-33	97	23x9-10	6.50-10	STANDARD	64	22.9	7.8	7,595
601080-33	97	700-12	5.00S-12	STANDARD	64	25.5	6.6	6,640
601071-33	103	23x10-12	8.00G-12	STANDARD	63	22.8	9.1	8,311
601122-33	124	700-15	5.50-15	STANDARD	65	28.5	7.1	7,815
601133-33	128	815-15 (28x9-15)	7.00-15	STANDARD	67	27.0	8.6	7,593
601129-33	142	750-15	5.50-15	STANDARD	77	29.6	7.6	8,598
601125-33	148	750-15	6.50-15	STANDARD	77	29.6	7.6	3,900
601842-33	148	250-15	7.50-15	STANDARD	78	28.2	9.1	10,458
601843-33	150	250-15	7.00-15	STANDARD	78	28.2	9.1	4,745
601082-33	150	27x10-12	8.00G-12	STANDARD	78	26.5	9.4	8,598
601139-33	189	825-15	6.50-15	STANDARD	81	31.9	8.3	10,469
601056-33	233	300-15	8.00-15	STANDARD	95	32.0	10.1	12,893
601319-33	353	1000-20	7.00-20	STANDARD	98	39.8	9.9	6,000
601335-33	445	1200-20	8.50-20	STANDARD	114	42.9	10.4	18,650
601399-33	532	1200-24	8.50-24	STANDARD	114	46.5	11.1	8,040

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Distributor:

ATG develops, manufactures and markets superior quality Off-Highway tires, globally, under three well known brands: Alliance, Galaxy and Primex. Specializing in Agriculture, Construction, Forestry, Industrial, Earthmoving, OEM and OTR application tires, the group is one of the fastest growing players in the Off-Highway tire market. ATG is dedicated to providing its customers with low Total Cost of Ownership (TCO) through superior products and exceptional customer support services.



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