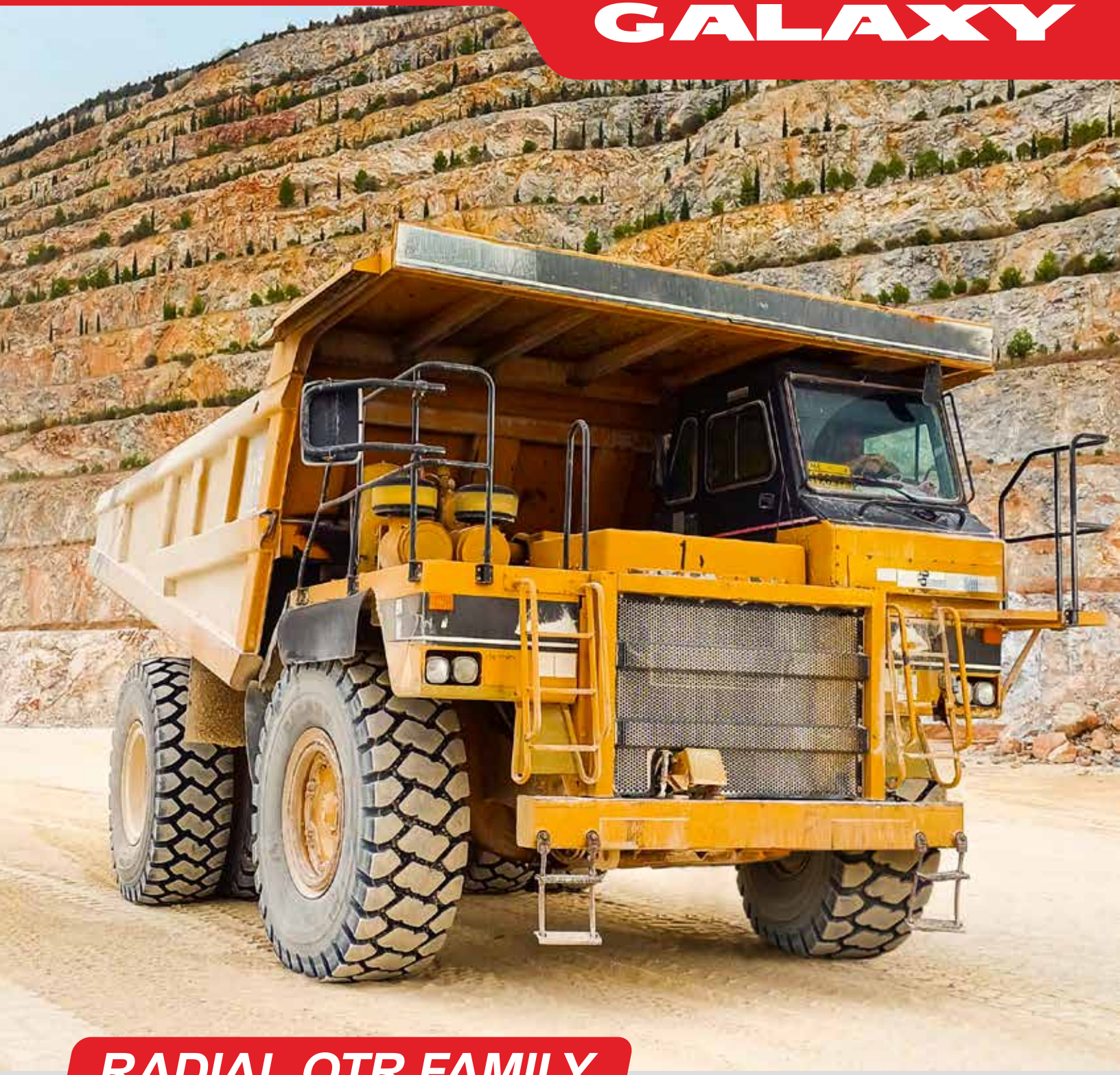
GALAXY



RADIAL OTR FAMILY

ALL-STEEL TIRES
THAT MOVE YOUR BUSINESS

GALAXY MGSR 200 G-2/L-2

WHEEL LOADER GRADER **ALL STEEL**



Galaxy MGSR 200 is specially designed for grader applications. The unique tread pattern provides excellent traction and grip on uneven surfaces. Special compound formulation assures minimum heat-build up and maximum protection against damages. Sturdy all steel radial construction with sidewall protector provides increased productivity and zero downtime making Galaxy MGSR 200 the perfect choice as the partner for non-stop work.

												EARTHMOVER			LOADER			GRADER		
PRODUCT CODE	SIZE	TRA CODE	LI/ SI	PR/LI	TYPE	TREAD DEPTH (32nds)	PREFERRED RIM	OD (in.)	SW (in.)	RC (in.)	SLR (in.)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)
272420	14.00R24	G-2	153A8	*	TL	33.8	9.00GR X 24	53.2	14.6	162	24.1	-	-	-	-	-	-	8047	54	25
272693	17.5R25	L-2/ G-2	176A2/ 153A8	*	TL	35.3	14.00/1.5 X 25	53.1	17.5	175	24.5	-	-	-	15650	44	5	8047	44	25
272696	20.5R25	L-2/ G-2	186A2/ 161A8	*	TL	41.8	17.00/2.0 X 25	58.8	20.5	176.7	26.9	-	-	-	20940	44	5	10196	44	25

GALAXY MGSR 210 MULTIUSE E-2/L-2/G-2

ART. DUMP TRUCK WHEEL LOADER GRADER **ALL STEEL**



Galaxy MGSR 210 is the all-steel radial tire constructed specially for loaders, graders and earthmovers plying on snow. Designed with a unique tread pattern that ensures grip even on every terrain, especially on loose surfaces. The open channel design provides excellent self-cleaning properties vital while operating on snow and muddy conditions. Robust construction ensures superior durability and strength. All-in-all Galaxy MGSR 210 promises all-season exceptional performance.

												EARTHMOVER			LOADER			GRADER		
PRODUCT CODE	SIZE	TRA CODE	LI/ SI	PR/LI	TYPE	TREAD DEPTH (32nds)	PREFERRED RIM	OD (in.)	SW (in.)	RC (in.)	SLR (in.)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)
274420	14.00R24	G-2	153A8	*	TL	30.5	8.00TG-24	53.2	14.2	159.8	24.1	-	-	-	-	-	-	8047	54	25
274880	15.5R25	E-2/ L-2/ G-2	160B/ 169A2/ 146A8	**/*/*	TL	32.5	12.00/1.3-25	50.3	15.6	151.5	23.2	9900	76	30	12800	73	5	6600	44	25
274693	17.5R25	E-2/ L-2/ G-2	167B/ 176A2/ 153A8	**/*/*	TL	36.5	14.00/1.5-25	53.2	17.3	159.9	24.3	12015	76	30	15653	73	5	8047	44	25
274695	20.5R25	E-2/ L-2/ G-2	177B/ 186A2/ 161A8	**/*/*	TL	40.1	17.00/2.0-25	58.9	20.8	176	24.4	16100	76	30	20900	73	5	10200	44	25
274879	23.5R25	E-2/ L-2/ G-2	185B/ 195A2/ 170A8	**/*/*	TL	45.4	19.5/2.5-25	63.9	23.7	190.6	28.6	20393	76	30	26786	73	5	13228	44	25

GALAXY HIPPO RADIAL L-2

AGRICULTURAL LOADER **ALL STEEL**



Galaxy Hippo Radial is an all-steel offering that is specialized to provide high traction like earthmoving tires for agricultural applications. The tread pattern is purpose-built to provide improved on and off performance. Higher synthetic rubber (SBR) is used in its construction that ensures better cut, chip and wear resistance compared to bias offerings.

												EARTHMOVER			LOADER			GRADER		
PRODUCT CODE	SIZE	TRA CODE	LI/ SI	PR/LI	TYPE	TREAD DEPTH (32nds)	PREFERRED RIM	OD (in.)	SW (in.)	RC (in.)	SLR (in.)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)
266002	20.5R25	L-2	186A2	*	TL	57.7	17.00/2.0-25	58.8	20.7	176.3	26	-	-	-	20900	73	5	-	-	-
266001	23.5R25	L-2	195A2	*	TL	61.0	19.5/2.5-25	63.6	23.8	189.1	28	-	-	-	26800	73	5	-	-	-

GALAXY LDSR 300 E-3/L-3

ART. DUMP TRUCK WHEEL LOADER **ALL STEEL**



Galaxy LDSR 300 is specially constructed for wheel loaders operating in the toughest environments. Transportation of heavy load demands excellent stability and robustness. Sturdy all steel radial construction coupled with strong sidewall protector provides Galaxy LDSR 300 superior strength and endurance to withstand challenging terrains. Premium tread compounds provide excellent protection against lug-tearing and chunking, helping the machine to perform efficiently without any downtime. “S-shaped” tread pattern with stepped lugs ensure optimal traction and enhanced self–cleaning assuring high productivity.

												EARTHMOVER			LOADER			GRADER		
PRODUCT CODE	SIZE	TRA CODE	LI/ SI	PR/LI	TYPE	TREAD DEPTH (32nds)	PREFERRED RIM	OD (in.)	SW (in.)	RC (in.)	SLR (in.)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)
299694	17.5R25	E-3/ L-3	167B/ 182A2	**	TL	36.4	14.00/1.5 x 25	53.1	17.5	176.4	24	12000	76	30	18700	94	5	-	-	-
299691	20.5R25	E-3/ L-3	177B/ 193A2	**	TL	41.8	17.00/2.0-25	58.8	21.1	176.4	27	16094	76	30	25353	94	5	-	-	-
299698	23.5R25	E-3/ L-3	185B/ 201A2	**	TL	44.1	19.5/2.5 x 25	63.9	23.9	192.6	29	20400	76	30	32000	94	5	-	-	-
299700	26.5R25	E-3/ L-3	193B/ 209A2	**	TL	50.0	22.00/3.0-25	68.7	26.7	206.6	30	25400	76	30	40800	94	5	-	-	-
299702	29.5R25	E-3/ L-3	200B/ 216A2	**	TL	56.7	25.00/3.5-25	73.4	29.7	220.4	32	30865	76	30	49383	94	5	-	-	-

GALAXY LDSR 310 E-3/L-3

ART. DUMP TRUCK WHEEL LOADER **ALL STEEL**



Galaxy LDSR 310 is the newest addition to Galaxy radial OTR tire range. This wheel loader tire is designed with a block tread pattern to make it well-equipped to ply on rocky or hard surfaces with ease. The sturdy all-steel construction coupled with sidewall protector safeguards the tire against damages. Presence of special compounds provides resistance against wear, lug-tearing and chunking. Optimal traction, excellent self-cleaning, enhanced riding comfort and superior durability make Galaxy LDSR 310 the perfect choice while working in challenging terrains.

												EARTHMOVER			LOADER			GRADER		
PRODUCT CODE	SIZE	TRA CODE	LI/ SI	PR/LI	TYPE	TREAD DEPTH (32nds)	PREFERRED RIM	OD (in.)	SW (in.)	RC (in.)	SLR (in.)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)
377686	20.5R25	E-3/ L-3	177B/ 193A2	**	TL	40.3	17.00/2.0-25	58.8	20.8	171.7	26	16094	76	30	25353	94	5	-	-	-

GALAXY HTSR 400 E-4/L-4

ART. DUMP TRUCK WHEEL LOADER **ALL STEEL**



Galaxy HTSR 400 is specially built for machines that face extreme environments while hauling heavy loads. High tread depth ensures consistent traction and greater cut resistance making it the more productive choice. Whether it is to get minimum heat build-up while performing longer runs, or superior cut & chip protection while plying through rough uneven surfaces, we have got it covered. Galaxy HTSR 400 is designed with the ultimate aim of providing excellent durability resulting in reduced downtime.

												EARTHMOVER			LOADER			GRADER		
PRODUCT CODE	SIZE	TRA CODE	LI/ SI	PR/LI	TYPE	TREAD DEPTH (32nds)	PREFERRED RIM	OD (in.)	SW (in.)	RC (in.)	SLR (in.)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)
291683	23.5R25	E-4/ L-4	185B/ 201A2	**	TL	66.3	19.50/2.5-25	64.6	23.9	186.4	29	20393	76	30	30967	94	5	-	-	-
291676	26.5R25	E-4/ L-4	193B/ 209A2	**	TL	69.3	22.00/3.0-25	69.3	26.6	206.1	30	25353	76	30	40785	94	5	-	-	-
291675	29.5R25	E-4/ L-4	200B/ 216A2	**	TL	71.8	25.00/3.5x25	74.4	29.9	218.5	34	30865	76	30	49383	94	5	-	-	-

GALAXY RTSR 400 E-4

RIGID DUMP TRUCK **ALL STEEL**



RTSR 400 is specially built for Rigid Dump Trucks to face the extreme conditions while hauling heavy loads on different surfaces. It is designed with high tread depth (E4) to provide more wearable rubber and tread design ensures consistent traction on multiple surfaces. It's available in multiple compounds like Cut and Chip resistance, Regular and Heat Resistance which allows customer to choose best product as per their operation. All steel radial construction ensures excellent strength and guard against punctures. Superior sidewall design and optimized heavy belt structure provides excellent durability resulting in higher productivity & performance.

												EARTHMOVER			LOADER			GRADER		
PRODUCT CODE	SIZE	TRA CODE	LI/ SI	PR/LI	TYPE	TREAD DEPTH (32nds)	PREFERRED RIM	OD (in.)	SW (in.)	RC (in.)	SLR (in.)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)
273894	18.00R33 REG	E-4	191B	**	TL	69.3	13.00/2.5-33	74.2	19.6	223.8	34.1	24000	102	30	-	-	-	-	-	-
272894	18.00R33 CRC	E-4	191B	**	TL	69.3	13.00/2.5 33	74.2	19.6	223.8	34.1	24000	102	30	-	-	-	-	-	-
271894	18.00R33 HRC	E-4	191B	**	TL	69.3	13.00/2.5-33	74.2	19.6	223.8	34.1	24000	102	30	-	-	-	-	-	-
273947*	24.00R35 REG	E-4	209 B	**	TL	84.4	17.00/3.5-35	86.3	25.7	258.4	38.7	40800	102	30	-	-	-	-	-	-
272947*	24.00R35 CRC	E-4	209 B	**	TL	84.4	17.00/3.5-35	86.3	25.7	258.4	38.7	40800	102	30	-	-	-	-	-	-
271947*	24.00R35 HRC	E-4	209 B	**	TL	84.4	17.00/3.5-35	86.3	25.7	258.4	38.7	40800	102	30	-	-	-	-	-	-

* under development

GALAXY LDSR 500 L-5

WHEEL LOADER **ALL STEEL**



Galaxy LDSR 500 is a specially designed all-steel radial tire for heavy-duty Wheel loaders/Dozers. Its non-directional pattern and extra deep tread (L-5) provide high footprint with excellent stability and (L-5) for longer tire life. The premium cut-resistant compound makes it suitable for any type of cut prone operations. And Incorporated sturdy sidewall protector provides superior strength and ability to withstand external impacts in operations.

												EARTHMOVER			LOADER			GRADER		
PRODUCT CODE	SIZE	TRA CODE	LI/ SI	PR/LI	TYPE	TREAD DEPTH (32nds)	PREFERRED RIM	OD (in.)	SW (in.)	RC (in.)	SLR (in.)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)
362694	17.5R25	L-5	182A2	**	TL	81.8	14.00/1.5-25	55.3	17.5	165	25.0	-	-	-	18700	94	5	-	-	-
362696	20.5R25	L-5	193A2	**	TL	102.6	17.00/2.0-25	61.4	21.1	183.1	27.5	-	-	-	25400	94	5	-	-	-
362698	23.5R25	L-5	201A2	**	TL	113.0	19.5/2.5-25	65.9	24.0	195.7	29.5	-	-	-	30967	94	5	-	-	-
362700	26.5R25	L-5	209A2	**	TL	123.4	22.0/3.0-25	70.6	27.5	212.3	30.8	-	-	-	40800	94	5	-	-	-
362702	29.5R25	L-5	216A2	**	TL	135.1	25.00/3.5-25	76.0	30.2	225.6	33.4	-	-	-	49400	94	5	-	-	-
362920*	875/65R33	L-5	224A2	**	TL	125.0	28.00/3.5-33	81.8	34.3	-	-	-	-	-	61500	94	5	-	-	-

* under development

GALAXY LDSR 510 L-5

WHEEL LOADER **ALL STEEL**



Working in severe conditions and off-road surface mining while carrying heavy loads demands superior dependability, excellent traction, durability and cut resistance. Galaxy LDSR 510 is an all-steel radial tire specially constructed with premium tread compounds to withstand mighty challenges and provide long tire life. The extra deep tread offers excellent performance and its non-directional block tread pattern delivers superior traction, abrasion and cut resistance on rocky and gravel surfaces assuring higher efficiency.

												EARTHMOVER			LOADER			GRADER		
PRODUCT CODE	SIZE	TRA CODE	LI/ SI	PR/LI	TYPE	TREAD DEPTH (32nds)	PREFERRED RIM	OD (in.)	SW (in.)	RC (in.)	SLR (in.)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)
363694	17.5R25	L-5	182A2	**	TL	81.8	14.0/1.5-25	55.3	17.5	163.3	25.0	-	-	-	18700	94	5	-	-	-
363696	20.5R25	L-5	193A2	**	TL	93.5	17.00/2.0-25	60.9	21.1	179.1	27.0	-	-	-	25400	94	5	-	-	-
363698	23.5R25	L-5	201A2	**	TL	102.6	19.5/2.5 - 25	65.4	24.1	191.3	28.8	-	-	-	30967	94	5	-	-	-
363700	26.5R25	L-5	209A2	**	TL	114.3	22.0/3.0-25	70.0	27.0	209.9	30.3	-	-	-	40800	94	5	-	-	-
363702	29.5R25	L-5	216A2	**	TL	124.6	25.00/3.5-25	75.2	30.6	218.1	32.6	-	-	-	49400	94	5	-	-	-
363884	29.5R29	L-5	218A2	**	TL	124.7	25.00/3.5-29	79.2	30.6	241.6	34.7	-	-	-	52000	94	5	-	-	-
363920*	875/65R33	L-5	224A2	**	TL	124.7	28.00/3/5-33	81.8	34.3	247	36.2	-	-	-	61500	94	5			

* under development

GALAXY LDSR 520 L-5S

DOZER LOAD HAUL DUMPER WHEEL LOADER **ALL STEEL**



LDSR 520 is an All-steel radial tire which is ideal for most severe underground mining operations which requires maximum cut and chip resistance and Deeper Tread (L5s) for long life. Innovative High-Angle Sidewall design provides extra layer thickness, decreases sidewall stress, provides added protection for any underground excavations. Its Cut resistance compound and Robust construction makes it best for any severe application with higher load capacity. Overall its engineered to reduce downtime and increase operational efficiency.

												EARTHMOVER			LOADER			GRADER		
PRODUCT CODE	SIZE	TRA CODE	LI/ SI	PR/LI	TYPE	TREAD DEPTH (32nds)	PREFERRED RIM	OD (in.)	SW (in.)	RC (in.)	SLR (in.)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)	MAX. LOAD (lbs.)	PSI	MAX SPEED (mph)
372002	26.5R25	L-5S	209A2	**	TL	110.3	22/3.0-25	70.6	26.8	209.4	30.4	-	-	-	40800	94	5	-	-	-
372001*	35/65R33	L-5S	224A2	**	TL	120.3	28.00/3.5-33	81.9	34.1	245.6	35.6	-	-	-	61500	94	5			

* under development

DEPENDABLE PARTNERS FOR YOUR JOB SITE

Galaxy has been a leader for decades in OTR tires and is a preferred choice of Original Equipment Manufacturers worldwide. At Galaxy, we know that business can't afford to stop for tire problems—that's why our high performance tires are forged to work harder and last longer.



ROBUST CONSTRUCTION

Getting more work done on the job site means working your machinery longer and harder, and can put extra pressure on your tires. Galaxy OTR radial tires' robust construction and state-of-the-art compounds make them capable of excelling even in the most extreme working conditions.



WORLD-CLASS DESIGNS

Our research and development team works closely with customers to understand the specific factors leading to success on the job site. With cutting-edge tire design and the most modern compounds, our tires aren't just built—they're highly engineered to deliver the absolute best in traction, self-cleaning, and durability.



APPLICATION SPECIFIC

The secret to delivering the best, longest lasting and most cost-effective tire is to design tires specifically for the job they'll be performing. Galaxy tires are purpose built and application specific—our designers have decades of experience delivering top performance and value.



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Distributor:

GALAXY
APPLICATION SPECIFIC, PURPOSE BUILT.

Galaxy is a leading name in the commercial tire sector, providing tailored solutions designed to meet the specific needs of each application. Attuned to the changing market demands through the years, Galaxy has been consistently offering customers application-specific and purpose-built solutions. Made in state-of-the-art manufacturing facilities, Galaxy has earned the reputation of providing value-driven customised products that guarantee peak performance, especially in the construction portfolio.

Yokohama Off-Highway Tires America, Inc. | 2815 Coliseum Centre Drive, Suite 180, Charlotte, NC 28217 | (800) 343-3276

GalaxyTires @galaxytires

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