

ADVANCE OTR CATEGORY



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[View Advance GLR82 Series Tires](#)



Features & Benefits

- Designed to provide excellent traction and flotation.
- Excellent self-cleaning properties.
- Non-directional tread pattern.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR82	41402G	13.00R24	TBLS	13	51	54	6600	36.5	229.76
GLR82	41401G	14.00R24/18	TBLS	14.8	53.5	91	11355	35.9	275.49
GLR82	N41400G	14.00R24/18	TBLS	14.8	53.5	102	12345	35.9	303

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Features & Benefits

- Modern low section tires for light earthmoving equipment.
- The unique non-directional tread design suits on/off road service.
- Excellent self-cleaning, traction, ride comfort and high mileage.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR15	42564G	335/80R18	TL	12.8	38.9	54	4670/*6390	23.9	118
GLR15	42566G	405/70R18	TL	15.7	40.1	54	5680/*8050	25.1	139
GLR15	42565G	335/80R20	TL	12.8	40.7	54	4940/*6780	23.9	137
GLR15	42550G	365/80R20	TL	13.6	42.7	55	5680/*8050	26.5	168.18
GLR15	42562G	405/70R20	TL	15.6	42.9	55	6010/*8540	25.2	149
GLR15	42560G	405/70R24	TL	15.7	46.1	55	6010/*6610	27.7	184.34
GLR15	42563G	15.5R25 ★/★★	TL	15.1	50	44/*94	6600/*15700	31.5	297

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Features & Benefits

- Excellent traction for snow and ice conditions.
- For use on graders where enhanced winter performance is required.
- Wide footprint offers excellent flotation and smooth ride.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLN01	41409G	17.5R25	TL	17.5	52.8	44/*73	8050/*15650	35.3	379.56

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLN01	41481G	20.5R25	TL	20.1	57.7	44/*73	10200/*20900	34	492
GLN01	41482G	20.5R25	TL	20.1	57.7	44/*76	10200/*16100	34	492
GLN01	41483G	23.5R25	TL	24	62.6	44/*73	13200/*26800	41.6	756
GLN01	N41480G	23.5R25	TL	24	62.6	73/*76	26800/*20400	39.1	750.75
GLN01	41469G	385/95R25(1400R25)	TL	15.2	53.3	131	13200	29	335.3
GLN01	41468G	445/95R25(16.00R25)	TL	17.12598425	58.07086614	130	16100	32.12598425	445.62

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Features & Benefits

- Designed to provide excellent traction and flotation.
- Excellent self-cleaning properties.
- Cut resistant compound

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR03	N41408G	17.5R25	TBLS	17.5	53.5	44/*73	8050/15650	34	383.9

[View Advance GLB04 Series Tires](#)



Features & Benefits

- Non-directional radial tire designed for high speed, on and off-road crane applications.
- Side scuff rib design prevents sidewall impact.
- Rounded shoulder profile provides excellent off-road performance.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLB04	N41432G	385/95R25(1400R25)	TBLS	15.2	53.7	130	13230	25.8	348.15

[View Advance GLB05 Series Tires](#)



Features & Benefits

- Non-directional radial tire designed for high speed, on and off-road crane applications
- Wide and deep lateral grooves for greater traction and grip
- Side scuff rib design prevents sidewall impact

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLB05	N41431G	385/95R24 (1400R24)	TBLS	15.2	53.7	131	13230	25.8	357.1
GLB05	41440G	445/95R25(16.00R25)	TBLS	17.2	58.3	130	14800	31.5	476.3
GLB05	41443G	445/80R25 (17.5R25)	TL	17.51968504	52.36220472	100	13230	31.5	406.93
GLB05	41445G	505/95R25 (18.00R25)	TL	19.88188976	62.4015748	130	20940	32.75590551	610.67
GLB05	41442G	525/80R25 (20.5R25)	TBLS	20.7	58.1	100	17100	37.8	578.58

[View Advance GLB06 Series Tires](#)



Features & Benefits

- Designed for Industrial and Straddle Carrier service
- Massive tread crown and reinforced sidewall design for greater durability and excellent wear resistance
- Improved casing design for greater stability

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLB06	41466G	16.00R25	TL	16.5	58.9	145	30900	63	712

[View Advance GLB07 Series Tires](#)



Features & Benefits

- High speed mobile crane tire designed for both on and off highway applications.
- Non-directional tread pattern increases traction while minimizing fuel consumption.
- Excellent heat-resistance for high speed service.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLB07	41447G	385/95R25(1400R25)	TBLS	15.2	53.7	131	13200	29	344.5
GLB07	41446G	445/95R25(16.00R25)	TL	17.16535433	58.26771654	130	16100	32.12598425	450.36

[View Advance GLR09 Series Tires](#)



Features & Benefits

- Designed for use as an all-position tire in moderate to severe applications.
- Robust center blocks and optimized lateral grooves ensure superior traction and braking performance even under the most demanding circumstances.
- Tread compound designed for chip and tear resistance, and also provides reduced heat build-up resulting in longer service life.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR09	41510G	17.5R25	TBLS	17.3	52.8	73/*44	15650/*8040	36.5	382
GLR09	41515G	17.5R25	TBLS	17.3	52.8	73/*44	15650/*8040	36.5	382
GLR09	41512G	20.5R25	TBLS	20	57.9	73/*76	20900/*16090	41.6	557.23
GLR09	41511G	23.5R25	TBLS	24	62.5	73/*76	26800/*20400	45.4	731.61
GLR09	41513G	26.5R25	TBLS	26	68.5	73/*76	33100/*25400	47.9	956.69
GLR09	41514G	29.5R25	TBLS	29.3	72.8	73/*76	39700/*30900	54.2	1279.02
GLR09	41516G	16.00R25	TBLS	17.7	60.2	94	16090	35.3	635.87
GLR09	V42401G	14.00R25	TBLS	14.8	54.5	130	12790	47.9	437.84
GLR09	N42406G	18.00R25	TBLS	19.5	63	102	20400	40.3	688

[View Advance GLR02 Series Tires](#)

Features & Benefits

- Thick center lug for greater resistance to wear.
- Cut and chip resistant compound.
- Designed to ensure stronger protection from sidewall damage.
- Industrial

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR02	NS41413G	20.5R25	TBLS	20	57.5	73/*76	20900/16090	34	561
GLR02	NS41411G	23.5R25	TBLS	24	62.5	73/*76	26800/20400	44.1	807.4
GLR02	NS41416G	26.5R25	TBLS	26	68	73/*76	33100/25400	45.4	1062.6
GLR02	N41435G	29.5R25	TBLS	30.6	74	76	30900	63	1373.5
GLR02	NS42413G	20.5R25	TL	20	57.5	113	31960	34	599
GLR02	NS42411G	23.5R25	TL	24	62.6	113	38700	41.6	772
GLR02	NS42416G	26.5R25	TL	26.6	69.1	113	50700	57.3	1069
GLR02	N42435G	29.5R25	TBLS	30.3	74	113	61500	63	1456

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Features & Benefits

- Self-cleaning tread design
- Large contact footprint provides excellent traction
- Increased flotation to improve operator comfort

Individual Data Sheet SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR18	41500G 29.5R29	TL	29.3	77.2	76	33000	54.2	1635.99
GLR18	41439G 33.25R29	TL	36.2	81.1	76	40800	56.7	1818.7
GLR18	41437G 37.25R35	TL	37.2	92.9	76	52000	59.2	2787.89

[View Advance GLR12 Series Tires](#)



Features & Benefits

- Special tread pattern designed for traction on unpaved road.
- Extra deep tread for longer service life.
- Stone ejectors and thicker sidewall design minimizes stone retention and punctures.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR12	N41450G	14.00R20	TTF	14.37	49.02	102	11000	31.5	340
GLR12	N41455G	14.00R24	TTF	14.57	53.74	102	12790	32.8	386
GLR12	N41452G	13.00R25	TTF	12.8	51.38	102	10750	31.5	352
GLR12	V41458G	14.00R25	TL	14.37	53.74	102	12790	32.8	398



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Features & Benefits

- Heavy lugs provide superior traction and even distribution of tread to surface contact.
- Open shoulder design for excellent traction and self cleaning.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR01	N41405G	18.00R25	TBLS	19.9	63.9	102	20390	43.5	764.6

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Features & Benefits

- Radial designed for a variety of demanding applications.
- Cut resistant compound
- Reinforced shoulder design ensures sidewall protection.
- Optimum traction and self-cleaning

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR06	41473G	23.5R25 ★★	TL	23.4	63.8	76	20400	63	741
GLR06	41474G	26.5R25 ★★	TL	25.9	68.1	76	25400	70.5	1080
GLR06	N41436G	29.5R25	TBLS	30.3	75.6	76	30900	72	1436.8
GLR06	41438G	29.5R25	TBLS	30.2	73.3	94	49400	71.8	1514.51
GLR06	41462G	550/65R25	TBLS	20.9	54.3	69	18700	41.6	564
GLR06	N41460G	600/65R25	TBLS	24.2	55.5	69	21500	44.1	628.34
GLR06	41461G	650/65R25	TBLS	25.6	58.3	69/*62	25400/*17600	50.4	783.05



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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR06	41491G	750/65R25	TBLS	29.1	62.4	62	23400	50.4	979
GLR06	41492G	850/65R25	TBLS	31.9	67.7	69	41900	59.2	1271
GLR06	41493G	850/65R25	TBLS	31.9	67.7	62	27600	59.2	1271
GLR06	41465G	875/65R29	TBLS	33.5	72.8	69	34200	60.5	1755.35
GLR06	41475G	33.25R29 ★★	TL	33.2	81.7	76	40800	80.6	2210

[View Advance GLR04 Series Tires](#)



Features & Benefits

- Self-cleaning tread design provides good traction and stability on all surfaces.
- Optimized steel belt design and enhanced tread compound minimize cutting and tire damage.
- Extra deep tread

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR04	41471G	18.00R33	TL	19.3	73.4	102	24000	70.6	1124.94
GLR04	41472G	21.00R35	TL	22.6	81.1	102	32000	75.6	1556.68
GLR04	41470G	24.00R35	TL	25.6	85	102	40800	85.7	1937.87

[View Advance GLR17 Series Tires](#)



Features & Benefits

- Increased protection against cuts and side wall damage
- Square shoulders and protective sidewall bands



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- Additional volume of tread rubber for increased wear
- Extra deep tread composed of special new rubber compounds
- Self-cleaning tread pattern

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR17	41420G	37.25R35	★★ TL	37.2	92.9	76	52000	68	2814

[View Advance GLR19 Series Tires](#)



Features & Benefits

- Unique non-directional tread design for added off-road traction.
- Special compounds to withstand severe mining applications, extend tire life, and promote retreadability.
- Reinforced carcass and sidewall design to provide anti-puncture performance.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR19	41530G	18.00R33	TL	19.3	73.2	102	24000	63	1100.34
GLR19	41535G	21.00R33	TL	22	77.2	102	30900	68	1392
GLR19	41540G	24.00R35	TL	25.4	84.6	102	40800	85.7	1966.38

[View Advance GLR26 Series Tires](#)



Features & Benefits

- Unique non-directional tread design for added off-the-road traction
- Special tread compounds to withstand severe mining applications for extended tire life and increased retreadability
- Reinforced casing and sidewall design provides anti-puncture properties



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Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR26	41505G	14.00R24	TT	14.6	55	102	12790	45.4	526

[View Advance GLR27 Series Tires](#)



Features & Benefits

- Optimized compound increased tire wear
- The shoulder groove creates an optimized design for traction and self-cleaning
- A smooth central pattern for adhesion and protection
- Optimized tread compound for cut resistance
- Reinforced internal body plies for added protection

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR27	41428G	29.5R29 ★★★★/★★★	(L4/E4) TL	29.9	78.7	116	53600/*63900	81.8	2060
GLR27	41425G	35/65R33 ★★★★/★★★	(L4/E4) TL	34.6	80.7	116	6390/*71500	78.1	2514

[View Advance GLR28 Series Tires](#)



Features & Benefits

- Optimized compound increased tire wear
- The shoulder groove creates an optimized design for traction and self-cleaning
- A smooth central pattern for adhesion and protection
- Optimized tread compound for cut resistance

- Reinforced internal body plies for added protection

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR28	41426G	26.5R25	★★ TL	25.9	68.1	94	40800	70.5	1175
GLR28	41427G	29.5R25	★★ TL	30.1	73.4	94	49400	74.3	1516

[View Advance GLR08 Series Tires](#)



Features & Benefits

- Increased cut resistance to punctures
- Longer tread life
- Increased casing durability
- Enhanced traction on all types of surface

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR08	41702G	17.5R25	★★ TL	17.3	55.1	94.2	18740	81.8	574
GLR08	41704G	20.5R25	TL	20.9	58.35	73	20900	89.4	804
GLR08	41705G	20.5R25	TL	20.9	58.35	94	25400	89.4	803.41
GLR08	41706G	23.5R25	TL	24	65.4	73	26800	97	1036
GLR08	41708G	23.5R25	TL	24	65.4	94	14500	97	1052.03
GLR08	41711G	26.5R25	TL	26.4	69.5	73	33100	107.1	1363
GLR08	41710G	26.5R25	TL	26.4	69.5	94	40800	107.1	1362.53
GLR08	41714G	29.5R25	TL	29.5	73.2	73	39700	123.5	1785
GLR08	41715G	29.5R25	TL	29.5	73.2	94	49400	123.5	1799.7

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Features & Benefits

- Non-directional tread design provides excellent traction.
- Wide footprint provides excellent stability and handling.
- Optimized shoulder design and enhanced sidewall compound provides excellent operation performance in severe conditions.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR20	41721G	29.5R29	TL	30.3	78.7	94	52000	119.7	2087.43
GLR20	41720G	35/65R33	TL	35.8	80.7	94	61500	119.7	2679.35

[View Advance GLS01 Series Tires](#)



Features & Benefits

- Increased cut resistance to punctures
- Longer tread life
- Increased casing durability
- Enhanced traction on all types of surface

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLS01	41610G	12.00R24	TL	12	49.6	120	15200	73.1	392
GLS01	41612G	14.00R24	TL	15.2	54.9	116	20900	75.6	590.87
GLS01	41600G	17.5R25	TL	17.1	54.5	94	18700	95.7	663.53
GLS01	41605G	18.00R25	TL	19.3	65	120	35300	108.3	1079.85
GLS01	41608G	26.5R25 ★★	TL	26.5	69.9	94	40800	119.6	1592



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Features & Benefits

- Industrial radial tire designed for heavy load material handling equipment
- Special tread compound for resistance to cuts, chips, tearing, and irregular wear
- Thick, strong block tread design to provide excellent traction

Individual Data Sheet SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight	
GLR07	42660G	12.00R20	TL	12	44.1	145	15650	50.4	256
GLR07	42665G	12.00R24	TL	12	48.2	145	16530	50.4	298
GLR07	42670G	14.00R24	TL	15.2	55.4	145	25360	79.4	547
GLR07	N41404G	16.00R25	TL	16.5	59.4	145	30900	89.4	774.05
GLR07	N41406G	18.00R25	TBLS	20	65.2	145	38600	79	1045.15

[View Advance GLR21 Series Tires](#)



Features & Benefits

- Robust blocks connected by reinforcing tie-bar ensures wear and strength.
- Wide and deep transverse groove provides better traction.
- Round shoulder design provides excellent off-road performance.
- Reinforced casing and lateral rib provide extra sidewall strength.

Individual Data Sheet SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR21	42570G	24R21	TL	54.3	87	15660	31.5	

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Features & Benefits

- Radial technology, massive tread band and thick reinforced sidewalls
- Significantly lower rolling resistance
- Excellent damage resistance and reduced downtime
- Less fuel consumption
- Excellent handling and enhanced grip

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLR22	42700G	310/80R22.5	TL	12.2	42.5	145	15200	37.8	172

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Features & Benefits

- Optimized tread design for service in sand.
- Multi-Block Rib pattern design provide excellent grip and flotation.
- Round shoulder design provide excellent ride comfort.

Individual Data Sheet	SKU	Size	Type	Section Width	Overall Diameter	Inflation Pressure	Max Load	Tread Depth	Tire Weight
GLF01	41800G	14.00R20/18	TL	14.6	48.4	100	S9920/D9090	21.4	217.87
GLF01	41802G	16.00R20/28	TL	16.3	51.8	104	12100	22.7	268



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