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TREAD DESIGNS AND APPLICATION

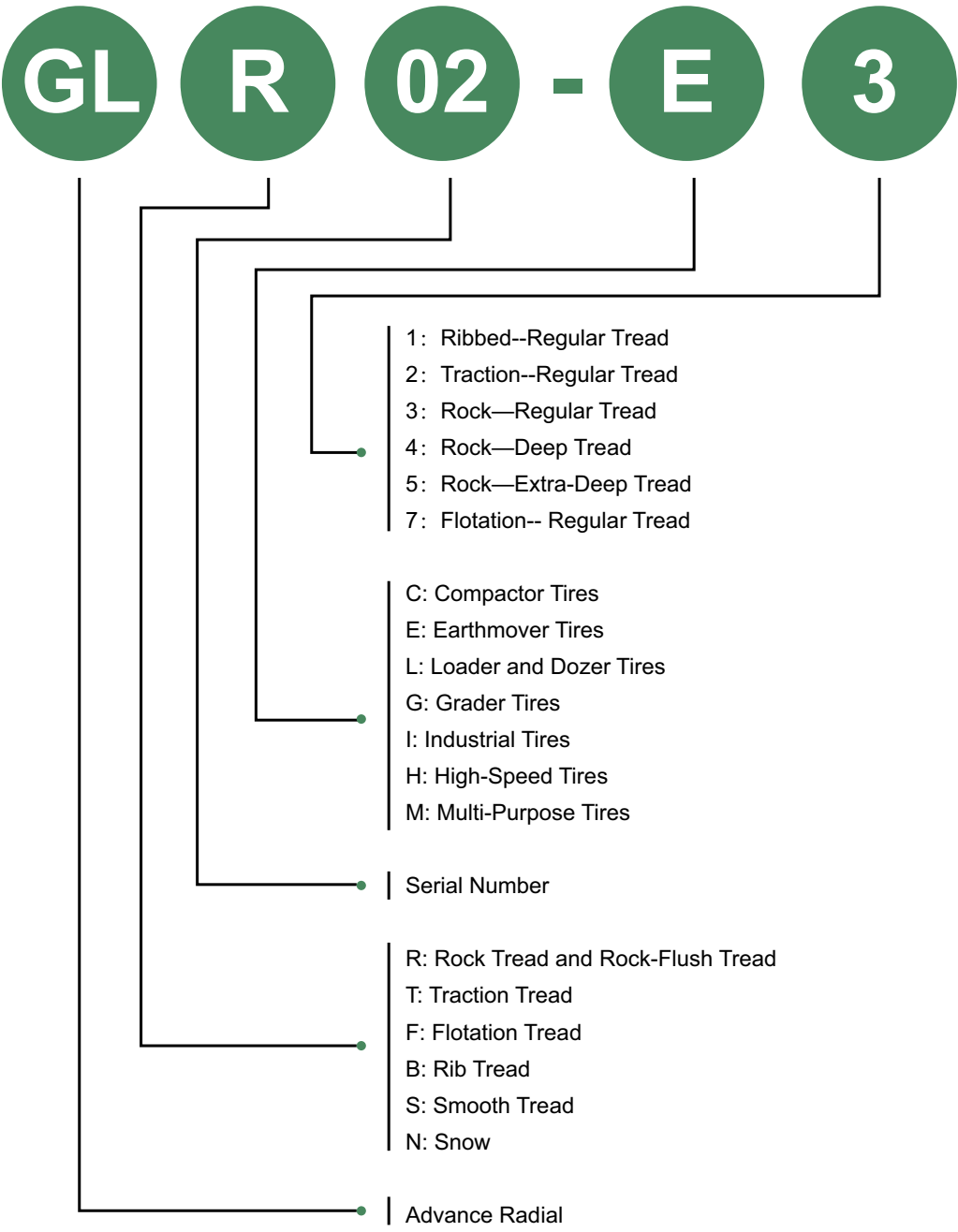
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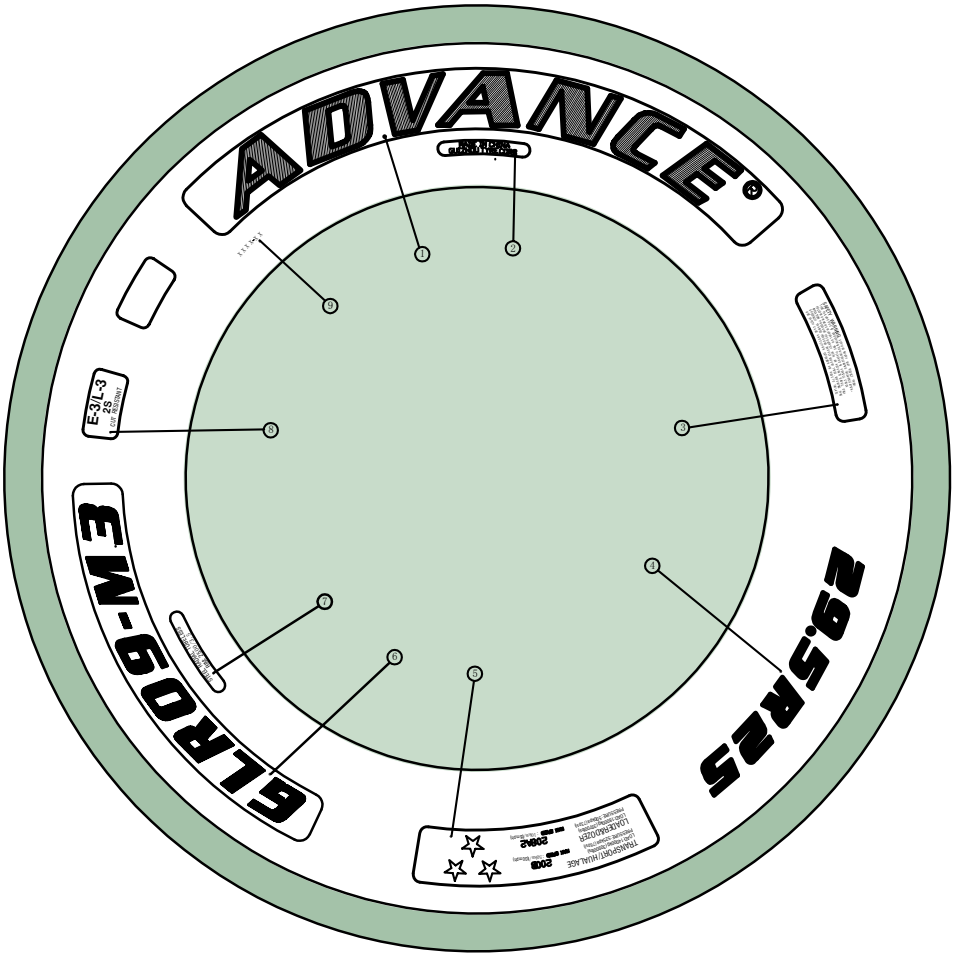
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TREAD PATTERN DESIGNATIONS



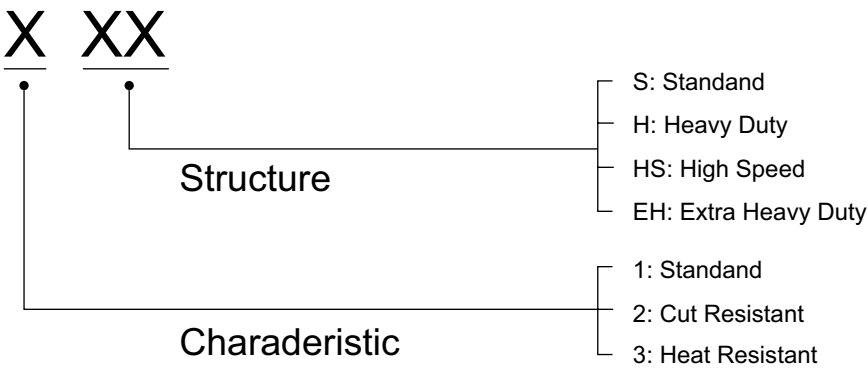
ADVANCE TIRE SIDEWALL MARKS INSTRUCTION



- ① Brand Name
- ② Manufacturing Country
- ③ Safety Warning
- ④ Tire Size
- ⑤ Type of Service, Pressure, Loading, Speed Symbol
Load Index, Staring Rating
- ⑥ Pattern Name
- ⑦ Construction Type, Tire Type, Rim Size
- ⑧ Advance Specifications Code
- ⑨ Model Serial Number



TIRE STRUCTURES CLASSIFIED BY TYPE OF SERVICE AND ADVANCE DESIGNATIONS TIRE

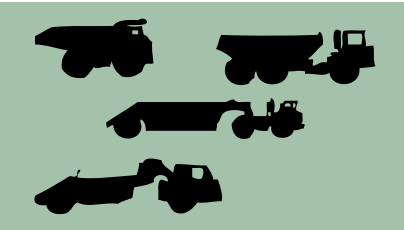
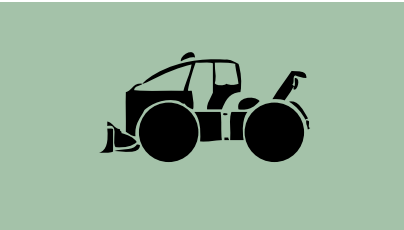
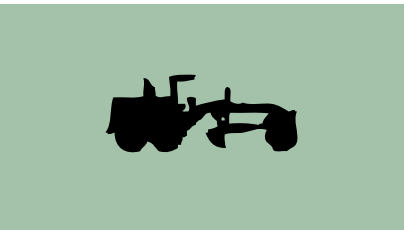
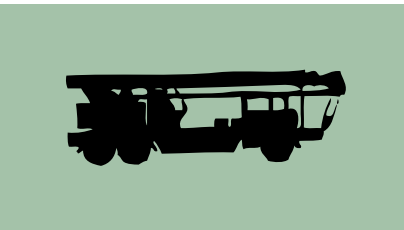
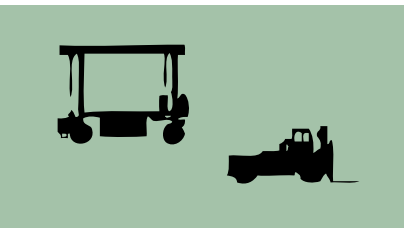


Service	Advance Code No.	Structure
Earthmover Service	1S	Standard
	2S	Cut-resistant
	3S	Heat-resistant
GraderService	1S	Standard
	2S	Cut-resistant
Loader& DozerService	1S	Standard
	2S	Cut-resistant



USES AND CHARACTERISTICS OF OFF-THE-ROAD TYRES

The qualities which off-the-road tyres must possess differ somewhat according to the function they must serve and the type of vehicles on which they are mounted. These differences are outlined in Table.

Table 1 Type	Function	Vehicles	Main characteristics required
Earthmover	Transporting		Cut-resistance Wear-resistance Heat-resistance Shock burst-resistance
Load and dozer	Loading and dozing		Cut-resistance Wear-resistance
Grader	Grading ,leveling		Traction Maneuverability(directional stability)
High-speed vehicle	High-speed transpoting		Heat-resistance Wear-resistance Traction
Industrial	Handling		Wear-resistance Impact and Puncture resistance Heat-resistance



TRA CLASSIFICATION AND CORRESPONDING ADVANCE OFF-THE-ROAD TIRES

Off-The-Road TIRES are classified by the TRA as follows, and the names of the tread patterns of the corresponding ADVANCE Off-The-Road TIRES are described below:

TRA Classification	Tread Type	Advance Radial Tread Pattern
E = Earthmover		
E-1	Rib Regular Tread	
E-2	Traction Regular Tread	GLR73A GLR82 GLR15
E-3	Rock Regular Tread	GLR12 GLR18 GLR01 GLR02 GLR02+ GLR06 GLR09
E-4	Rock Deep Tread	GLR04 GLR06 GLR09 GLR17 GLR19
E-7	Floatation Tread	GLF01 GLF02
G = Grader		
G-1	Rib Regular Tread	
G-2	Traction Regular Tread	GLR82 GLR03 GLN01
G-3	Rock Regular Tread	
G-4	Rock Deep Tread	
L = Loader & Dozer		
L-2	Traction Regular Tread	GLR15 GLR03
L-3	Rock Regular Tread	GLR02 GLR02+ GLR06 GLR09
L-4	Rock Deep Tread	
L-5	Rock Extra-Deep Tread	GLR08 GLR20
L-5S	Smooth Extra-Deep Tread	GLS01
C = Compactor		
C-1	Smooth tread	
C-2	Grooved Tread	
Mobile Crane Service (High-Speed)		
Mobile Crane		GLB04 GLB05 GLB07 GLN01
Industrial Service		
IND-3	Regular Tread	GLR02 GLB06 GLR07
IND-4	Deep Tread	GLR06 GLR07
IND-5	Extra-Deep Tread	



LOAD INDEX AND MAXIMUM LOAD RELATIONSHIPS

The Load Index is a international numerical code associated with the maximum load a tire can carry at the speed indicated by its speed symbol under service conditions specified by Advance.

L1	kg	L1	kg	L1	kg
100	800	150	3350	200	14000
101	825	151	3450	201	14500
102	850	152	3550	202	15000
103	875	153	3650	203	15500
104	900	154	3750	204	16000
105	925	155	3875	205	16500
106	950	156	4000	206	17000
107	975	157	4125	207	17500
108	1000	158	4250	208	18000
109	1030	159	4375	209	18500
110	1060	160	4500	210	19000
111	1090	161	4624	211	19500
112	1120	162	4750	212	20000
113	1150	163	4875	213	20600
114	1180	164	5000	214	21200
115	1215	165	5150	215	21800
116	1250	166	5300	216	22400
117	1285	167	5450	217	23000
118	1320	168	5600	218	23600
119	1360	169	5800	219	24300
120	1400	170	6000	220	25000
121	1450	171	6150	221	25750
122	1500	172	6300	222	26500
123	1550	173	6500	223	27250
124	1600	174	6700	224	28000
125	1650	175	6900	225	29000
126	1700	176	7100	226	30000
127	1750	177	7300	227	30750
128	1800	178	7500	228	31500
129	1850	179	7750	229	32500
130	1900	180	8000	230	33500
131	1950	181	8250	231	34500
132	2000	182	8500	232	35500
133	2050	183	8750	233	36500
134	2120	184	9000	234	37500
135	2160	185	9250	235	38750
136	2240	186	9500	236	40000
137	2300	187	9750	237	41250
138	2360	188	10000	238	42500
139	2430	189	10300	239	43750

Speed Symbol

The Speed Symbol indicates the speed at which the tire can carry a load corresponding to its load index under service conditions specified by Advance.

Speed Symbol	Speed (km/h)	Speed Symbol	Speed (km/h)
A1	5	B	50
A2	10	C	60
A3	15	D	65
A4	20	E	70
A5	25	F	80
A6	30	G	90
A7	35		
A8	40		



CONVERSION TABLE: STAR RATING TO PLY RATING

Service	Tire Size	Star Rating	Corresponding Ply Rating	Service	Tire Size	Star Rating	Corresponding Ply Rating
Grader	14.00R24	*	up to 16	Earthmover	26.5R25		up to 32
	16.00R24	*	up to 16		29.5R25		up to 34
	17.5R25	*	up to 16		29.5R29		up to 40
Earthmover	12.00R24	***	up to 24		33.25R29		up to 44
	14.00R24	***	up to 32		33.25R35		up to 44
	14.00R25	***	up to 32		37.25R35		up to 48
	16.00R25	**	up to 36	Loader	15.5R25		up to 16
	18.00R25	*	up to 24		17.5R25		up to 16
		**	up to 36		20.5R25		up to 24
	18.00R25	**	up to 40		23.5R25		up to 28
	21.00R33	**	up to 36		26.5R25		up to 24
	21.00R35	**	up to 44		29.5R25		up to 32
	24.00R35	**	up to 48		29.5R29		up to 24
	27.00R49	**	up to 54		35/65R33		up to 36
	33.00R51	**	up to 64				up to 28
	17.5R25	*	up to 16				up to 34
	20.5R25	*	up to 24				up to 36
	23.5R25	**	up to 28				
		*	up to 24				
		**	up to 32				



ADVANCE RANGE OF TIRES ACCORDING TO RIM

RIM	TIRE SIZE	PATTERN	PAGE	PATTERN	PAGE	PATTERN	PAGE	PATTERN	PAGE	PATTERN	PAGE	PATTERN	PAGE
8"	5.00R8	GLR07 IND3	29										
9"	6.00R9	GLR07 IND3	29										
10"	6.50R10	GLR07 IND3	29										
12"	7.00R12	GLR07 IND3	29										
	7.50R15	GLR07 IND3	29										
	8.25R15	GLR07 IND3	29										
15"	255/75R15	GLR07 IND3	29										
	250/70R15	GLR07 IND3	29										
	315/70R15	GLR07 IND3	29										
16.5"	10R16.5	GLR05 IND2	28										
	12R16.5	GLR05 IND2	28										
18"	365/70R18	GLR15 M2	12,22										
	405/70R18	GLR15 M2	12,22										
	9.00R20	GLR07 IND3	29										
	10.00R20	GLR07 IND3	29										
	11.00R20	GLR07 IND3	29										
	12.00R20	GLR07 IND4	30										
	14.00R20	GL073A	11	GLF01 E7	19	GLR12 E3	12	GLR09 E4	16				
20"	15.5R20	GL073A	11										
	16.00R20	GL073A	11	GLF01 E7	19								
	335/80R20	GLR15 M2	12,22	GL073A	11								
	365/80R20	GLR15 M2	12,22										
	365/85R20	GL073A	11										
	395/85R20	GL073A	11										
	405/70R20	GLR15 M2	12,22										
20.5"	525/65R20.5	GLF02 E7	19										
	24R20.5	GLF02 E7	19										
21"	24R21	GL073A E2	11										
	12.00R24	GLR07 IND4	30	GLS01 L5S	25								
	13.00R24	GLR82 G2	20	GLR82 E2	11								
24"	14.00R24	GLR07 IND4	30	GLR09 E4	16	GLR12 E3	12	GLR82 G2	20	GLR82 E2	11	GLN01 G2	21
	385/95R24	GLB04 H2	26										
	16.00R24	GLN01 G2	21										
	405/70R24	GLR15 M2	12,22										
	13.00R25	GLR12 E3	12	GLR09 E4	16								
	14.00R25	GLR12 E3	12	GLR09 E4	16	GLB04 H2	26	GLB05 H2	26				
	16.00R25	GLB06 IND3	29	GLR07 IND4	30	GLR09 E4	16	GLB05 H2	26	GLB07 H2	27		
	18.00R25	GLR07 IND4	30	GLS01 L5S	25	GLR09 E3	15	GLR01 E3	13				
	17.5R25	GLR03 M2	20,21	GLN01 G2	21	GLS01 L5S	25						
	20.5R25	GLR02 M3	14,22	GLR02 M3+	14,23	GLR02 IND3	28	GLR08 L5	24				
	23.5R25	GLR02 M3	14,22	GLR02 M3	14,23	GLR02 IND3	28	GLR08 L5	24	GLN01 G2	21		
	26.5R25	GLR02 M3	14,22	GLR02 M3+	14,23	GLR02 IND3	28	GLR08 L5	24				
25"	29.5R25	GLR02 M3+	14,23	GLR09 M3	15,24	GLR02 IND3	28	GLR08 L5	24	GLR06 E4	16	GLR06 IND4	30
	445/80R25	GLB05 H2	26										
	505/95R25	GLB05 H2	26										
	525/80R25	GLB05 H2	26										
	550/65R25	GLR06 L3	23										
	600/65R25	GLR06 L3	23										
	650/65R25	GLR06 M3	15,23										
	750/65R25	GLR06 M3	15,23										
	850/65R25	GLR06 M3	15,23										
	29.5R29	GLR18 E3	13	GLR20 L5	25								
29"	33.25R29	GLR18 E3	13										
	875/65R29	GLR06 M3	15,23										
	18.00R33	GLR07 IND4	30	GLR19 E4	17	GLR04 E4	18						
33"	21.00R33	GLR07 IND4	30	GLR19 E4	17								
	35/65R33	GLR20 L5	25										
	21.00R35	GLR04 E4	18										
35"	24.00R35	GLR04 E4	18	GLR19 E4	17								
	37.25R35	GLR18 E3	13	GLR17 E4	17								



TREAD DESIGNS AND APPLICATION

E-2

Product Features:

- Each pattern is relatively thick and strong and they are interconnected by reinforcing ribs, which makes a tire have better toughness.
- Wide and deep lateral groove makes a tire have strong traction and grip.
- Round shoulder profile makes a tire have excellent cross-country property.
- Prominent kerbing rib designing of side direction can prevent sidewall from impacting and scratching of external force.



GL073A

Size	Type	Ply Rating
14.00R20	TL	18, 20
15.5R20	TL	20
16.00R20	TL	18
335/80R20	TL	16
365/85R20	TL	20
395/85R20	TL	14, 20
24R21	TL	



Product Features:

- Extra deep tread can get longer service life
- Special tread design with excellent traction, handling and ride comfort
- Optimized belt structure and tread compound guarantee excellent cutting resistance.

GLR82

Size	Type	Star Rating
13.00R24	TL/TT	☆☆
14.00R24	TL/TT	☆☆



E-2



Product Features:

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

GLR15

Size	Type	Star Rating
365/70R18	TL	
405/70R18	TL	
365/80R20	TL	
335/80R20	TL	
405/70R20	TL	
405/70R24	TL	

E-3

Product Features:

- Special tread pattern design, higher traction on mining road.
- Extra deep pattern,longer service life of tire.
- Extra deep undertread design, best protect the belts and carcass when tire runs on mining road.
- Special stone rejector design at shoulder and thicker sidewall design,best protection due to prevent stone from inserting between the sidewalls in case of dual tires.
- Superstrong patent chafer provides a tire with optimal carrying capacity and resistance to bead blowout.

GLR12

Size	Type	Star Rating
14.00R20	TT	☆☆
14.00R24	TT	☆☆☆
13.00R25	TT	☆☆☆
14.00R25	TT	☆☆☆



E-3

Product Features:

- Special rock , non-directional design with excellent grip,traction and stability.
- Special rock design with excellent self-cleaning on the soft & muddy ground.
- Reinforced carcass and projecting sidewall design provides good anti-puncture performance on the all terrain.

GLR18

Size	Type	Star Rating
29.5R29	TL	☆☆
33.25R29	TL	☆☆
37.25R35	TL	☆☆



Product Features:

- Reinforced cap and sidewall design ensures good anti-impact , anti-cutting performance on the rocky road.
- Optimized footprint design with excellent abrasion.
- With good handling and ride comfort.

GLR01

Size	Type	Star Rating
18.00R25	TL/TT	☆☆



E-3



- Product Features:**
- Self-cleaning tread design provides good traction and stability on the soft & muddy ground.
 - Optimized steel belt design and special tread compound ensure anti-cutting and anti-puncture performance.
 - Optimized pattern design provides good cost performance.

GLR02

Size	Type	Star Rating
20.5R25	TL/TT	☆☆
23.5R25	TL/TT	☆☆
26.5R25	TL	☆☆

- Product Features:**
- Self-cleaning tread design provides good traction and stability on the soft & muddy ground.
 - Optimized steel belt design and special tread compound ensure anti-cutting and anti-puncture performance.
 - Extra deep tread ensure higher mileage.

GLR02+

Size	Type	Star Rating
20.5R25	TL/TT	☆☆
23.5R25	TL/TT	☆☆
26.5R25	TL	☆☆
29.5R25	TL	☆☆



E-3

- Product Features:**
- Self-cleaning tread design provides good traction and stability on the soft & muddy ground.
 - Optimized steel belt design and special tread compound ensure anti-cutting and anti-puncture performance.
 - Reinforced projecting shoulder design ensure sidewall anti-scratch.
 - Optimized contact shape and special compound provide excellent abrasion resistance performance.

GLR06

Size	Type	Star Rating
650/65R25	TL	☆☆
750/65R25	TL	☆☆
850/65R25	TL	☆☆
875/65R29	TL	☆☆



- Product Features:**
- Big rock tread with excellent traction and handling performance.
 - Reinforced carcass and projecting sidewall design provides good anti-puncture performance on the worse condition.
 - Optimized contact shape and special compound provide excellent abrasion resistance performance

GLR09

Size	Type	Star Rating
18.00R25	TL/TT	☆☆
29.5R25	TL	☆☆
17.5R25	TL	*/**/**
20.5R25	TL	**/**
23.5R25	TL	**/**
26.5R25	TL	**/**



E-4



- Product Features:**
- Self-cleaning tread design provides good traction and stability on the soft & muddy ground.
 - Optimized steel belt design and special tread compound ensure anti-cutting and anti-puncture performance.
 - Reinforced projecting shoulder design ensure sidewall anti-scratch.
 - Extra deep tread ensure higher mileage.

GLR06

Size	Type	Star Rating
29.5R25	TL	☆☆

- Product Features:**
- Big rock tread with excellent traction and handling performance.
 - Reinforced carcass and sidewall design provides good anti-puncture performance.
 - Extra deep tread , optimized contact shape and special compound provide excellent abrasion resistance performance.

GLR09

Size	Type	Star Rating
14.00R20	TL/TT	☆☆
14.00R24	TL/TT	☆☆☆
13.00R25	TL/TT	☆☆☆
14.00R25	TL/TT	☆☆☆
16.00R25	TL/TT	☆☆



E-4



- Product Features:**
- Special rock , non-directional design with excellent grip,traction and stability.
 - Special rock design with excellent self-cleaning on the soft & muddy ground.
 - Reinforced carcass and projecting sidewall design provides good anti-puncture performance on the all terrain.
 - Extra deep tread and special compound provide higher mileage.

GLR17

Size	Type	Star Rating
37.25R35	TL	☆☆



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

GLR19

Size	Type	Star Rating
18.00R33	TL	☆☆
21.00R33	TL	☆☆
24.00R35	TL	☆☆



E-4



Product Features:

- Self-cleaning tread design provides good traction and stability on the soft & muddy ground.
- Optimized steel belt design and special tread compound ensure anti-cutting and anti-puncture performance.
- Reinforced projecting shoulder design ensure sidewall anti-scratch.
- Extra deep tread , optimized contact shape and special compound provide excellent abrasion resistance performance.

GLR04

Size	Type	Star Rating
18.00R33	TL	☆☆
21.00R35	TL	☆☆
24.00R35	TL	☆☆



E-7



Product Features:

- Optimized tread design are suitable service on the sand.
- Muti-rocks ,Muti-rib pattern design provide excellent grip and floatation.
- Round shoulder design provide excellent cross-country ability.

GLF01

Size	Type	Ply Rating
14.00R20	TL/TT	20
16.00R20	TL/TT	28



Product Features:

- Optimized tread design are suitable service on the sand.
- Muti-rocks ,Muti-rib pattern design provide excellent grip and floatation.
- Round shoulder design provide excellent cross-country ability.

GLF02

Size	Type	Ply Rating
525/65R20.5	TL	20
24R20.5	TL	



G-2



Product Features:

- All-purpose tread design to provide exceptional traction and even wear.
- Wide footprint provides excellent floatation and ride comfort.

GLR82

Size	Type	Star Rating
13.00R24	TL/TT	☆
14.00R24	TL/TT	☆

Product Features:

- Optimized tread design provides good traction .
- Optimized steel belt design and special tread compound ensure anti-cutting and anti-puncture performance.
- Optimized tread design provides good flotation on soft road.
- Optimized footprint and special compound provide excellent abrasion resistance performance.

GLR03

Size	Type	Star Rating
17.5R25	TL	☆



G-2

Product Features:

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

GLN01

Size	Type	Star Rating
14.00R24	TL	☆
16.00R24	TL	☆
17.5R25	TL	☆
23.5R25	TL	☆



L-2



Product Features:

- Optimized tread design provides good traction .
- Optimized steel belt design and special tread compound ensure anti-cutting and anti-puncture performance.
- Optimized tread design provides good flotation on soft road.
- Optimized footprint and special compound provide excellent abrasion resistance performance.

GLR03

Size	Type	Star Rating
17.5R25	TL	☆



L-2



Product Features:

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

GLR15

Size	Type	Star Rating
365/70R18	TL	
405/70R18	TL	
365/80R20	TL	
335/80R20	TL	
405/70R20	TL	
405/70R24	TL	

L-3

Product Features:

- Self-cleaning tread design provides good traction and stability on the soft & muddy ground.
- Optimized steel belt design and special tread compound ensure anti-cutting and anti-puncture performance.
- Optimized pattern design provides good cost performance.

GLR02

Size	Type	Star Rating
20.5R25	TL/TT	☆
23.5R25	TL/TT	☆
26.5R25	TL	☆



L-3

Product Features:

- Self-cleaning tread design provides good traction and stability on the soft & muddy ground.
- Optimized steel belt design and special tread compound ensure anti-cutting and anti-puncture performance.
- Optimized contact shape and special compound provide excellent abrasion resistance performance.

GLR02+

Size	Type	Star Rating
20.5R25	TL/TT	☆
23.5R25	TL/TT	☆
26.5R25	TL	☆
29.5R25	TL	☆



Product Features:

- Self-cleaning tread design provides good traction and stability on the soft & muddy ground.
- Optimized steel belt design and special tread compound ensure anti-cutting and anti-puncture performance.
- Reinforced projecting shoulder design ensure sidewall anti-scratch.
- Extra deep tread , optimized contact shape and special

GLR06

Size	Type	Star Rating
550/65R25	TL	☆
600/65R25	TL	☆
650/65R25	TL	☆
750/65R25	TL	☆
850/65R25	TL	☆
875/65R29	TL	☆



L-3



- Product Features:**
- Big rock tread with excellent traction and handling performance.
 - Reinforced carcass and sidewall design provides good anti-puncture performance.
 - Optimized tread footprint and special compound provide excellent avrasion resistance performance.

GLR09

Size	Type	Star Rating
29.5R25	TL	☆

L-5

- Product Features:**
- Directional tread design with excellent grip and traction performance.
 - Wide footprint with excellent stability and handling performance.
 - Optimized shoulder design and special sidewall compound provides excellent operation performance in the worse conditi on.
 - Reinforced carcass ,Extra deep tread and special tread compound ensures high mileage even on the most abrasive surface.

GLR08

Size	Type	Star Rating
20.5R25	TL	☆
23.5R25	TL	☆
26.5R25	TL	☆
29.5R25	TL	☆/☆☆



L-5

- Product Features:**
- Non-directional tread design with excellent grip and traction performance.
 - Wide footprint with excellent stability and handling performance.
 - Optimized shoulder design and special sidewall compound provides excellent operation performance in the worse conditi on.
 - Reinforced carcass ,Extra deep tread and special tread compound ensures high mileage even on the most abrasive surface.

GLR20

Size	Type	Star Rating
29.5R29	TL	☆/☆☆
35/65R33	TL	☆/☆☆



L-5S

- Product Features:**
- Special tread compound with excellent anti-puncture and tearing-resistance performance in the worse condition.
 - Optimized shoulder design and special sidewall compound provides excellent operation performance in the worse condition.
 - Extra deep tread and special compound can get longer service life.

GLS01

Size	Type	Star Rating
12.00R24	TL	☆☆
17.5R25	TL	☆/☆☆
18.00R25	TL	☆/☆☆



HIGH-SPEED H2



- Product Features:**
- Self-cleaning tread design provides good handling performance.
 - Optimized footprint and special compound provide excellent abrasion resistance performance.
 - Double tread compound design with good heat-resistant are suitable for high speed service.

GLB04

Size	Type	Star Rating
385/95R24	TL/TT	☆☆☆
385/95R25	TL/TT	☆☆☆

- Product Features:**
- Closed shoulder design effectively reduce noise.
 - Optimized footprint and special compound provide excellent abrasion resistance performance , avoid uneven wear.
 - Double tread compound design with good heat-resistant are suitable for high speed service.

GLB05

Size	Type	Star Rating
445/95R25	TL/TT	☆☆
445/80R25	TL	☆☆
505/95R25	TL	☆☆
525/80R25	TL	☆☆

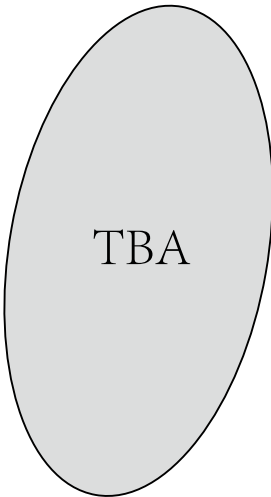


HIGH-SPEED H2

- Product Features:**
- High speed mobile crane tire designed for both on and off highway application.
 - Universal tread pattern increases traction while minimizing fuel consumption.
 - Double tread compound design with good heat-resistant are suitable for high speed service.

GLB07

Size	Type	Star Rating
445/95R25	TL/TT	☆☆



- Product Features:**
- Snow and muddy tread design for high speed mobile crane service
 - Wide footprint offers excellent flotation and smooth ride
 - Excellent traction for snow and ice conditions

GLN01

Size	Type	Star Rating
385/95R24	TL	☆☆☆
385/95R25	TL	☆☆☆
445/95R25	TL	☆☆



IND-2



- Product Features:**
- Special un-directional design for maximum traction in skid loader.
 - Special tread compound ensures high mileage
 - Enhanced off-the-road handling & ride with radial design

GLR05

Size	Type	Star Rating
10R16.5	TL	
12R16.5	TL	

IND-3

- Product Features:**
- Self-cleaning tread design provides good traction and stability.
 - The massive tread and very thick crown and projecting sidewall make tires stronger with excellent wear-resistant.
 - Radial casing improving ride comfort and security for the mechanical components and the driver.

GLR02

Size	Type	Star Rating
20.5R25	TL	☆☆☆
23.5R25	TL	☆☆☆
26.5R25	TL	☆☆/☆☆☆
29.5R25	TL	☆☆☆



IND-3

- Product Features:**
- Optimized compound design ensures exceptional service life
 - Optimized carcass design offers excellent riding comfort and maneuverability
 - Unique pattern design specially design for straddle carrier and airport towing dolly

GLB06

Size	Type	Star Rating
16.00R25	TL	☆☆



- Product Features:**
- For industrail service.
 - The massive tread and very thick crown and projecting sidewall make tires stronger with excellent wear-resistant.
 - Radial casing improving ride comfort and security for the mechanical components and the driver.

GLR07

Size	Type	Star Rating
5.00R8	TL	☆☆
6.00R9	TL	☆☆
6.50R10	TL	☆☆
7.00R12	TL	☆☆
7.50R15	TL	☆☆
8.25R15	TL	☆☆
255/75R15	TL	☆☆
250/70R15	TL	☆☆
315/70R15	TL	☆☆
9.00R20	TL	☆☆
10.00R20	TL	☆☆
11.00R20	TL	☆☆



IND-4



Product Features:

- For industrail service.
- The massive tread and very thick crown and projecting sidewall make tires stronger with excellent wear-resistant.
- Radial casing improving ride comfort and security for the mechanical components and the driver.
- Extra deep tread provide excellent abrasion resistance performance,higher mileage.

GLR06

Size	Type	Star Rating
29.5R25	TL	☆☆☆

Product Features:

- For industrail service.
- The massive tread and very thick crown and projecting sidewall make tires stronger with excellent wear-resistant.
- Radial casing improving ride comfort and security for the mechanical components and the driver.
- Extra deep tread provide excellent abrasion resistance performance,higher mileage.

GLR07

Size	Type	Star Rating
12.00R20	TL	☆☆
12.00R24	TL	☆☆☆
14.00R24	TL	☆☆☆
16.00R25	TL	☆☆
18.00R25	TL	☆☆☆
18.00R33	TL	☆☆☆
21.00R33	TL	☆☆☆



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Pattern	Type	Load Index	Speed Symbol	Overall Width (mm)	Overall Width (in.)	Overall Diameter (mm)	Overall Diameter (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	
RADIAL SMALL AND MEDIUM TIRES FOR PORT SERVICE																				
13GBB946	A1ABB651	5.00R8		☆☆	GLR07 IND3	TL	111	A5	135	5.3	460	18.1	1000	145	1090	2400	3.50	TL	23	29.0
TBA	TBA	6.00R9		☆☆	GLR07 IND3	TL	121	A5	160	6.3	525	20.7	1000	145	1450	3200	4.00	TL	24	30.2
TBA	TBA	6.50R10		☆☆	GLR07 IND3	TL	128	A5	182	7.2	585	23.0	1000	145	1800	3970	5.00	TL	27	34.0
TBA	TBA	7.00R12		☆☆	GLR07 IND3	TL	136	A5	195	7.7	670	26.4	1000	145	2240	4940	5.00	TL	28	35.3
TBA	TBA	7.50R15		☆☆	GLR07 IND3	TL	143	A5	210	8.3	770	30.3	1000	145	3000	6610	5.50	TL	28	35.3
13GBB962	11ABB588	8.25R15		☆☆	GLR07 IND3	TL	153	A5	240	9.4	835	32.9	1000	145	3650	8050	6.50	TL	33	41.6
TBA	TBA	255/75R15		☆☆	GLR07 IND3	TL	149	A5	225	8.9	705	27.8	1000	145	3250	7170	7.00	TL	25	31.5
TBA	TBA	250/70R15		☆☆	GLR07 IND3	TL	153	A5	250	9.8	735	28.9	1000	145	3650	8050	7.00	TL	28	35.3
TBA	TBA	315/70R15		☆☆	GLR07 IND3	TL	165	A5	320	12.6	835	32.9	1000	145	5150	11350	8.00	TL	35	44.1
13GBB948	A1ABB652	9.00R20		☆☆	GLR07 IND3	TL	160	A5	270	10.6	1030	40.6	1000	145	4500	9920	7.00	TL	33	41.6
13GBB952	A1ABB655	10.00R20		☆☆	GLR07 IND3	TL	166	A5	295	11.6	1065	41.9	1000	145	5300	11690	7.00	TL	35	44.1
13GBB947	11ABB571	11.00R20		☆☆	GLR07 IND3	TL	169	A5	294	11.6	1090	42.9	1000	145	5800	12790	8.00	TL	38	47.9
13GBB836	11ABB487	12.00R20		☆☆	GLR07 IND4	TL	176	A5	305	12.0	1120	44.1	1000	145	7100	15650	8.5	TL	40.0	50.4
TBA	A1ABB663	12.00R24		☆☆☆☆	GLR07 IND4	TL	178	A5	305	12.0	1225	48.2	1000	145	7500	16530	8.50	TL	40.0	50.4
TBA	A1ABB653	14.00R24		☆☆☆☆	GLR07 IND4	TL	193	A5	386	15.2	1408	55.4	1000	145	11500	25360	10.00	TL	63.0	79.4
TBA	TBA	16.00R25		☆☆	GLB06 IND3	TL	200	A5	420	16.5	1510	59.4	1000	145	14000	30900	11.25	TL	50.0	63.0
TBA	11ABB579	16.00R25		☆☆	GLR07 IND4	TL	200	A5	420	16.5	1510	59.4	1000	145	14000	30900	11.25	TL	71.0	89.4
RADIAL CONSTRUCTION AND ROAD WORKS TIRES																				
13GBB867	A1ABB589	10R16.5			GLR05 IND2	TL	128	A5	265	10.4	764	30.1	380	55	1800	3970	8.25	TL	24.0	30.2
13GBB868	A1ABB590	12R16.5			GLR05 IND2	TL	141	A5	305	12.0	830	32.7	380	55	2575	5680	9.75	TL	27.0	34.0
TBA	TBA	365/70R18			GLR15 M2	TL	135/*146	B/*A2	360	14.2	965	38.0	380	55	2180*3000	4810*6610	11.00	TL	20.0	25.2
TBA	TBA	405/70R18			GLR15 M2	TL	141/*153	B/*A2	400	15.7	1020	40.2	380	55	2575*3650	5680*8050	13.00	TL	20.0	25.2
TBA	TBA	335/80R20			GLR15 M2	TL	136/*147	B/*A2	315	12.4	1030	40.6	380	55	2240*3075	4940*6780	11.00	TL	19.0	23.9
TBA	11ABB593	365/80R20			GLR15 M2	TL	141/*153	B/*A2	345	13.6	1085	42.7	380	55	2575*3650	5680*8050	11.00	TL	21.0	26.5
TBA	TBA	405/70R20			GLR15 M2	TL	143/*155	B/*A2	395	15.6	1090	42.9	380	55	2725*3875	6010*8540	13.00	TL	20.0	25.2
TBA	TBA	405/70R24			GLR15 M2	TL	143/*146	B/*A2	400	15.7	1170	46.1	380	55	2725*3000	6010*6610	13.00	TL	22.0	27.7
RADIAL SPECIAL USE TIRES																				
13GBB073	A1ABB282	345/85R16			GL090A	TL	168	G	330	13.0	1006	39.6	950	138	5600	12340	9.50	TL	8.8	11.1
13GBB238	A1ABB174	14.00R20	18		GL073A	TL	S161/D158	J	375	14.8	1240	48.8	690	100	\$4625/D4250	S10200/D9370	10.00	TL	20.0	25.2
13GBB239	A1ABB175	14.00R20	20		GL073A	TL	S164/D161	G	375	14.8	1240	48.8	790	115	S5000/D4625	S11000/D10200	10.00	TL	20.0	25.2
TBA	TBA	14.00R20	20		GLF01 E7	TL	S160/D157	F	370	14.6	1230	48.4	690	100	\$4500/D4125	\$9920/D9090	10.00	TL	17.0	21.4
TBA	11ABB282	15.5R20	20		GL073A	TL	173	G	440	17.3	1270	50.0	900	130	6500	14350	11.25	TL	15.0	18.9
13GBB293	A1ABB214	16.00R20	18		GL073A	TL	173	G	438	17.2	1309	51.5	790	115	6500	14350	11.25	TL	20.0	25.2
TBA	TBA	16.00R20	28		GLF01 E7	TL	164	B	414	16.3	1315	51.8	490	71	5000	11000	10.00	TL	19.0	23.9
TBA	A1ABB422	335/80R20	16		GL073A	TL	149	K	335	13.2	1040	40.9	660	95	3250	7160	9.00	TL	18.0	22.7
TBA	11ABB581	365/85R20	20		GL073A	TL	164	G	365	14.4	1128	44.4	830	120	5000	11000	10.00	TL	21.0	26.5
13GBB121	A1ABB093	395/85R20	14		GL073A	TL	158	K	396	15.6	1219	48.0	660	95	4250	9370	10.00	TL	25.0	31.5
TBA	A1ABB322	395/85R20	20		GL073A	TL	164	G	396	15.6	1219	48.0	830	120	5000	11000	10.00	TL	25.0	31.5
TBA	B1ABB642	525/65R20.5	20		GLF02 E7	TL	173	F	520	20.5	1190	46.9	800	116	6500	14330	16.00	TL	17.0	21.4
TBA	TBA	24R20.5			GLF02 E7	TL	176	F	600	23.6	1360	53.5	600	87	7100	15650	18.00	TL	17.0	21.4
TBA	TBA	24R21			GL073A E2	TL	176	G	600	23.6	1380	54.3	600	87	7100	15650	18.00	TL	24.0	30.2
RADIAL MOBILE CRANE AND CEMENT MIXER TIRES																				
13GBB435	11ABB263	12.00R24	18		GL691A	TT	S158/D155	K	323	12.7	1216	47.9	830	120	\$4250/D3875	\$9370/D8540	8.50	DG09C	16.0	20.2
13GBB437	11ABB265	12.00R24	20		GL691A	TT	S160/D157	J	323	12.7	1216	47.9	900	130	\$4500/D4125	\$9920/D9090	8.50	DG09C	16.0	20.2
13GBB281	11ABB110	12.00R24	18		GL291A	TT	S158/D155	K	323	12.7	1216	47.9	830	120	\$4250/D3875	\$9370/D8540	8.50	DG09C	16.0	20.2
13GBB407	11ABB247	12.00R24	20		GL291A	TT	S160/D157	J	323	12.7	1216	47.9	900	130	\$4500/D4125	\$9920/D9090	8.50	DG09C	16.0	20.2
TBA	11ABB541	385/95R24 (14.00R24)	☆☆☆☆		GLB04 H-2	TL	170	E	385	15.2	1365	53.7	900	131	6000	13200	10.00	TL	20.5	25.8
TBA	TBA	385/95R24 (14.00R24)	☆☆☆☆		GLN01 H2	TL	170	E	390	15.4	1355	53.3	900	131	6000	13200	10.00	TL	20.5	25.8
13GBB881	11ABB519	385/95R25 (14.00R25)	☆☆☆☆		GLB04 H-2	TL	170	E	385	15.2	1365	53.7	900	131	6000	13200	10.00	TL	20.5	25.8
13GBB882	11ABB521	385/95R25 (14.00R25)	☆☆☆☆		GLB04 H-2	TL	170	F	385	15.2	1365	53.7	900	131	6000	13200	10.00	TL	20.5	25.8
TBA	TBA	385/95R25 (14.00R25)	☆☆☆☆		GLN01 H-2	TL	170	F	385	15.2	1355	53.3	900	131	6000	13200	10.00	TL	20.5	25.8
13GBB929	11ABB545	445/95R25(16.00R25)	☆☆		GLB05 H2	TL	177	E	436	17.2	1480	58.3	900	131	7300	16100	11.25	TL	25.5	32.1
TBA	11ABB565	445/95R25(16.00R25)	☆☆		GLB05 H2	TL	174	F	436	17.2	1480	58.3	900	131	6700	14770	11.25	TL	25.5	32.1
TBA	TBA	445/95R25(16.00R25)	☆☆		GLB07 H2	TL	174	F	436	17.2	1480	58.3	900	131	6700	14770	11.25	TL	25.5	32.1
TBA	TBA	445/95R25(16.00R25)	☆☆		GLN01 H2	TL	177	E	435	17.1	1475	58.1	900	131	7300	16100	11.25	TL	25.5	32.1
TBA	11ABB578	445/80R25 (17.5R25)	☆☆		GLB05 H2	TL	170	E	445	17.5	1330	52.4	700	102	6000	13230	14.00	TL	25.0	31.5
TBA	B1ABB009	505/95R25 (18.00R25)	☆☆		GLB05 H2	TL	186	E	505	19.9	1585	62.4	900	131	9500	20940	13.00	TL	26.0	32.8
13GBB893	A1ABB623	525/80R25 (20.5R25)	☆☆		GLB05 H2	TL	179	E	525	20.7	1475	58.1	700	102	7750	17090	17.00	TL	30.0	37.8
RADIAL HEAVY-DUTY DUMPER TIRES																				
TBA	11ABB515	14.00R20	☆☆		GLR09 E4	TL	164	B	375	14.8	1253	49.3	700	102	5000	11000	10.00	TL	32.0	40.3
13GBB902	A1ABB635	14.00R20	☆☆		GLR12 E3	TT	164	B	375	14.8	1240	48.8	700	102	5000	11000	10.00	DG09C	25.0	31.5
13GBB465	11ABB283	12.00R24	☆☆☆☆		GL909A	TT	S160/D157	J	315	12.4	1246	49.1	900	131	\$4500/D4125	\$9920/D9090	8.50	DG09C	21.0	39.1
13GBB871	11ABB504	12.00R24	☆☆		GL690A	TT	S164/D162	G	315	12.4	1224	48.2	900	131	\$5000/D4750	\$11000/D10500	8.50	DG09C	31.5	27.1
TBA	11ABB586	14.00R24	☆☆☆☆		GLR09 E4	TL	169	B	375	14.8	1384	54.5	700	102	5800	12790	10.00	TL	38.0	47.9
13GBB903	A1ABB637	14.00R24	☆☆☆☆		GLR12 E3	TT	169	B	375	14.8	1360	53.5	700	102	5800	12790	10.00	DG09C	26.0	32.8
13GBB906	A1ABB634	13.00R25	☆☆☆☆		GLR12 E3	TT	163	B	328	12.9	1300	51.2	700	102	4875	10750	10.00	DG09C	25.0	31.5
TBA	11ABB585	13.00R25	☆☆☆☆		GLR09 E4	TL	163	B	305	12.0	1311	51.6	700	102	4875	10750	10.00	TL	32.0	40.3
13GBB904	A1ABB639	14.00R25	☆☆☆☆		GLR12 E3	TT	169	B	375	14.8	1360	53.5	700	102	5800	12790	10.00	DG09C	26.0	32.8
TBA	11ABB587	14.00R25	☆☆☆☆		GLR09 E4	TL	169	B	375	14.8	1384	54.5	700	102						

Part No.	ERP No.	Tyre Size	Ply Rating	Pattern	Type	Load Index	Speed Symbol	Overall Width (mm)	Overall Width (in.)	Overall Diameter (mm)	Overall Diameter (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)
RADIAL GRADER TIRES																			
TBA	TBA	13.00R24TG	☆	GLR82 G-2	TL	146	A8	330	13.0	1295	51.0	375	54	3000	6600	8.00	TL	29.0	36.5
TBA	TBA	13.00R24TG	☆	GLR82 G-2	TT	146	A8	330	13.0	1295	51.0	375	54	3000	6600	8.00	DG09C	29.0	36.5
TBA	TBA	13.00R24	☆☆	GLR82 E-2	TT	162	B	330	13.0	1295	51.0	650	94	4750	10500	8.50	DG09C	29.0	36.5
13GBB909	11ABB527	14.00R24	☆	GLR82 G-2	TL	153	A8	376	14.8	1360	53.5	375	54	3650	8050	8.00	TL	28.5	35.9
TBA	TBA	14.00R24	☆	GLR82 G-2	TT	153	A8	376	14.8	1360	53.5	375	54	3650	8050	8.00	DG09C	28.5	35.9
13GBB910	11ABB528	14.00R24	☆☆	GLR82 E-2	TL	168	B	376	14.8	1360	53.5	700	102	5600	12300	10.00	TL	28.5	35.9
TBA	TBA	14.00R24	☆☆	GLR82 E-2	TT	168	B	376	14.8	1360	53.5	700	102	5600	12300	10.00	DG09C	28.5	35.9
TBA	TBA	14.00R24	☆	GLN01 G2	TL	153	A8	370	14.6	1351	53.2	375	54	3650	8050	8.00	TL	23.0	29.0
TBA	TBA	16.00R24	☆	GLN01 G2	TL	161	A8	415	16.3	1470	57.9	375	54	4625	10200	10.00	TL	28.0	35.3
13GBB887	A1ABB614	17.5R25	☆	GLR03 M2	TL	153/*176	A8/*A2	455	17.9	1360	53.5	300/*500	44/*73	3650/*7100	8050/*15650	14.00	TL	27.0	34.0
TBA	TBA	17.5R25	☆	GLN01 G2	TL	153	A8	445	17.5	1340	52.8	300	44	3650	8050	14.00	TL	28.0	35.3
TBA	TBA	23.5R25	☆	GLN01 G2	TL	170	A8	610	24.0	1590	62.6	300	44	6000	13200	19.50	TL	31.0	39.1
RADIAL LARGE TIRES FOR PORT SERVICE																			
13GBB889	A1ABB616	18.00R25	☆☆☆	GLR07 IND4	TL	207	A5	508	20.0	1655	65.2	1000	145	17500	38600	13.00	TL	63.0	79.4
TBA	TBA	18.00R25	☆☆☆	GLR07 IND4	TT	207	A5	508	20.0	1655	65.2	1000	145	17500	38600	13.00	DG09C	63.0	79.4
13GBB928	A1ABB633	20.5R25	☆☆☆	GLR02 IND3	TL	193	A5	532	20.9	1482	58.3	650	94	11500	25400	17.00	TL	33.0	41.6
TBA	A1ABB617	23.5R25	☆☆☆	GLR02 IND3	TL	208	A5	622	24.5	1637	64.4	780	113	18000	38700	19.50	TL	41.0	51.7
TBA	TBA	26.5R25	☆☆	GLR02 IND3	TL	213	A5	675	26.6	1755	69.1	690	100	20600	45420	22.00	TL	45.5	57.3
TBA	A1ABB619	26.5R25	☆☆☆	GLR02 IND3	TL	217	A5	675	26.6	1755	69.1	780	113	23000	50700	22.00	TL	45.5	57.3
TBA	A1ABB622	29.5R25	☆☆☆	GLR02 IND3	TL	224	A5	777	30.6	1881	74.1	780	113	28000	61500	25.00	TL	50.0	63.0
TBA	TBA	29.5R25	☆☆☆	GLR06 IND4	TL	224	A5	768	30.2	1863	73.3	780	113	28000	61500	25.00	TL	57.0	71.8
TBA	TBA	18.00R33	☆☆☆	GLR07 IND4	TL	214	A5	475	18.7	1815	71.5	1000	145	21200	46800	13.00	TL	78.0	98.3
TBA	TBA	21.00R33	☆☆☆	GLR07 IND4	TL	218	A5	548	21.6	1980	78.0	1000	145	23600	52000	15.00	TL	78.0	98.3
RADIAL UNDERGROUND MINING TIRES																			
TBA	TBA	12.00R24	☆☆	GLS01 LSS	TL	175	A2	305	12.0	1260	49.6	825	120	6900	15200	8.50	TL	58.0	73.1
TBA	21ABB001	17.5R25	☆	GLS01 LSS	TL	176	A2	435	17.1	1385	54.5	500	73	7100	15600	14.00	TL	76.0	95.7
TBA	TBA	17.5R25	☆☆	GLS01 LSS	TL	182	A2	435	17.1	1385	54.5	650	94	8500	18700	14.00	TL	76.0	95.7
TBA	TBA	18.00R25	☆	GLS01 LSS	TL	194	A2	490	19.3	1650	65.0	550	80	11800	26000	13.00	TL	86.0	108.3
TBA	TBA	18.00R25	☆☆	GLS01 LSS	TL	204	A2	490	19.3	1650	65.0	825	120	16000	35300	13.00	TL	86.0	108.3
RADIAL MEDIUM OTR TIRES																			
13GBB926	11ABB536	18.00R25	☆☆	GLR09 E3	TL	185	B	495	19.5	1600	63.0	700	102	9250	20400	13.00	TL	32.0	40.3
13GBB888	A1ABB615	18.00R25	☆☆	GLR01 E3	TL	185	B	505	19.9	1622	63.9	700	102	9250	20400	13.00	TL	34.0	42.8
TBA	TBA	18.00R25	☆☆	GLR01 E3	TT	185	B	505	19.9	1622	63.9	700	102	9250	20400	13.00	DG09C	34.0	42.8
13GBB887	A1ABB614	17.5R25	☆	GLR03 M2	TL	153/*176	A8/*A2	455	17.9	1360	53.5	300/*500	44/*73	3650/*7100	8050/*15650	14.00	TL	27.0	34.0
13GBB896	A1ABB626	20.5R25	☆☆☆☆	GLR02+ M3	TL	186/*177	A2/*B	532	20.9	1482	58.3	500/*525	73/*76	9500/*7300	20900/*16090	17.00	TL	33.0	41.6
13GBB895	A1ABB625	20.5R25	☆☆☆☆	GLR02 M3	TL	186/*177	A2/*B	508	20.0	1460	57.48	500/*525	73/*76	9500/*7300	20900/*16090	17.00	TL	27.0	34.0
TBA	B1ABB018	20.5R25	☆	GLR08 L5	TL	186	A2	532	20.9	1482	58.35	500	73	9500	20900	17.00	TL	71.0	89.4
13GBB886	A1ABB613	23.5R25	☆☆☆☆	GLR02+ M3	TL	195/*185	A2/*B	622	24.5	1637	64.4	500/*525	73/*76	12150/*9250	26800/*20400	19.50	TL	41.0	51.7
13GBB897	A1ABB627	23.5R25	☆☆☆☆	GLR02 M3	TL	195/*185	A2/*B	610	24.0	1588	62.5	500/*525	73/*76	12150/*9250	26800/*20400	19.50	TL	35.0	44.1
13GBB923	A1ABB628	23.5R25	☆☆☆☆	GLR02 M3	TT	195/*185	A2/*B	610	24.0	1588	62.5	500/*525	73/*76	12150/*9250	26800/*20400	19.50	TT	35.0	44.1
TBA	TBA	23.5R25	☆☆	GLR08 L5	TL	195	A2	610	24.0	1660	65.4	500	73	12150	26800	19.50	TL	77.0	97.0
TBA	TBA	26.5R25	☆☆☆☆	GLR02+ M3	TL	202/*193	A2/*B	675	26.6	1755	69.1	500/*525	73/*76	15000/*11500	33100/*25400	22.00	TL	45.5	57.3
13GBB890	A1ABB618	26.5R25	☆☆☆☆	GLR02 M3	TL	202/*193	A2/*B	660	26.0	1730	68.1	500/*525	73/*76	15000/*11500	33100/*25400	22.00	TL	36.0	45.4
TBA	TBA	26.5R25	☆	GLR08 L5	TL	202	A2	670	26.4	1765	69.5	500	73	15000	33100	22.00	TL	85.0	107.1
TBA	TBA	29.5R25	☆☆☆☆	GLR02+ M3	TL	208/*200	A2/*B	777	30.6	1881	74.1	500/*525	73/*76	18000/*14000	39700/*30900	25.00	TL	50.0	63.0
TBA	TBA	29.5R25	☆☆☆☆	GLR09 M3	TL	208/*200	A2/*B	660	26.0	1730	68.1	500/*525	73/*76	18000/*14000	39700/*30900	25.00	TL	36.0	45.4
13GBB898	A1ABB629	29.5R25	☆☆	GLR08 L5	TL	208	A2	750	29.5	1860	73.2	500	73	18000	39700	25.00	TL	98.0	123.5
13GBB899	A1ABB630	29.5R25	☆☆	GLR08 L5	TL	216	A2	750	29.5	1860	73.2	650	94	22400	49400	25.00	TL	98.0	123.5
13GBB900	A1ABB631	29.5R25	☆☆	GLR06 E4	TL	200	B	768	30.2	1863	73.3	525	76	14000	30870	25.00	TL	57.0	71.8
13GBB901	A1ABB632	29.5R25	☆☆	GLR06 E4	TL	200	B	768	30.2	1863	73.3	525	76	14000	30870	25.00	TL	57.0	71.8
TBA	11ABB574	550/65R25	☆	GLR06 L3	TL	182	A2	530	20.9	1380	54.3	475	69	8500	18700	17.00	TL	33.0	41.6
TBA	B1ABB008	600/65R25	☆	GLR06 L3	TL	187	A2	615	24.2	1410	55.5	475	69	9750	21500	19.50	TL	35.0	44.1
13GBB894	A1ABB624	650/65R25	☆☆☆☆	GLR06 M3	TL	193/*180	A2/*B	650	25.6	1480	58.3	475/*425	69/*62	11500/*8000	25400/*17600	19.50	TL	40.0	50.4
TBA	TBA	750/65R25	☆☆☆☆	GLR06 M3	TL	202/*190	A2/*B	738	29.1	1590	62.6	475/*425	69/*62	15000/*10600	33000/*23400	24.00	TL	43.0	54.2
TBA	TBA	850/65R25	☆☆☆☆	GLR06 M3	TL	210/*196	A2/*B	805	31.7	1720	67.7	475/*425	69/*62	17500/*12500	38600/*27600	25.00	TL	47.0	59.2
RADIAL LARGE OTR TIRES																			
TBA	TBA	29.5R29	☆☆	GLR18 E3	TL	202	B	770	30.3	1990	78.3	525	76	15000	33000	25.00	TL	50.0	63.0
TBA	TBA	29.5R29	☆	GLR20 L5	TL	211	A2	770	30.3	2000	78.7	500	73	19500	43000	25.00	TL	95.0	119.7
TBA	TBA	29.5R29	☆☆	GLR20 L5	TL	218	A2	770	30.3	2000	78.7	650	94	23600	52000	25.00	TL	95.0	119.7
TBA	TBA	33.25R29	☆☆	GLR18 E3	TL	209	B	920	36.2	2060	81.1	525	76	18500	40800	27.00	TL	45.0	56.7
TBA	TBA	875/65R29	☆☆☆☆	GLR06 M3	TL	214/*203	A2/*B	850	33.5	1850	72.8	475	69	21200/*15500	46700/*34200	27.00	TL	48.0	60.5
TBA	TBA	18.00R33	☆☆	GLR19 E4	TL	191	B	490	19.3	1860	73.2	700	102	10900	24000	13.00	TL	50.0	63.0
TBA	TBA	18.00R33	☆☆	GLR04 E4	TL	191	B	490	19.3	1865	73.4	700	102	10900	24000	13.00	TL	56.0	