

MAKE TRANSPORTATION ON WHEELS SAFER.



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TECHNICAL DATA BOOK RADIAL OFF-THE-ROAD & INDUSTRIAL TYRES

GUIZHOU TYRE CO., LTD.
GUIZHOU TYRE I/E CO., LTD.
[Http://www.advancetyre.com](http://www.advancetyre.com)

COMPANY PROFILE

RADIAL OFF-THE-ROAD & INDUSTRIAL TYRES | DATA BOOK

Established in 1958, Guizhou Tyre Co., Ltd. was recombined as the listing company in 1996, and is the national large-sized top-class enterprise, Top 520 key enterprises in China, Top Ten Tyre Company in China and one of the off-the-road tyre supporting and import bases. In 2021, the Company ranked the 28th in the ranking list of the global tyre enterprises. Currently, the company owns two large-sized production bases in China and Vietnam.

The Company relies on the strong R&D strength and has the top-class R&D team, namely the National Enterprise Technical Center and Post-Doctoral Research Station. The Company's products have been authenticated by ISO9001 quality system certification, ISO/TS16949 quality system certification, CCC (3C) certification, safety sign certification of United States Department of Transportation (DOT), E-MARK product certification of European Community, Brazil INMETRO, GCC certification of the Middle East, Indonesia SNI certification, India BIS and other renowned certifications. The Company has the complete product specifications and models, mainly manufactures the truck tyre, passenger vehicle tyre, off-the-road tyre, agricultural machinery tyre, industry vehicle tyre and special tyre of "Advance", "Samson" and other brands. With the specification up to 3000, the products are popularly sold to 100+ countries and regions, including America, Canada, Australia, Brazil, Argentina, Germany, France, United Kingdom, Spain, Russia, Algeria, Egypt, Kenya, South Africa, Japan, South Korea, Nigeria, India, Indonesia, Thailand and Malaysia.

Guizhou Tyre focuses on new industrialization and continuously drives the internationalized, intelligent, green and high-quality development. The Company owns the leading intelligent technology production in the industry benchmarking with the advance level in the world, fully endeavors to create the green tyre brand of "Ultra Secure, Ultra Anti-wear and Ultra Oil Saving" and provides the high added value for your commercial tyre depending on the excellent product quality and superior service.

Guizhou Tyre will continuously sparing no effort to manufacture the tyre brand exclusive to you relying on the leading intelligent production equipment in the industry, efficient production line, outstanding product quality and thoughtful service. You can definitely purchase the tyre you require here! We will do our utmost to create the high-value tyre in the world and become the preferred choice of client! Guizhou Tyre, you deserve it. Choosing us means you choose the more wonderful life!



MAKE TRANSPORTATION ON WHEELS SAFER.

ADVANCE®

SAMSON®

TORNADO



NOTES

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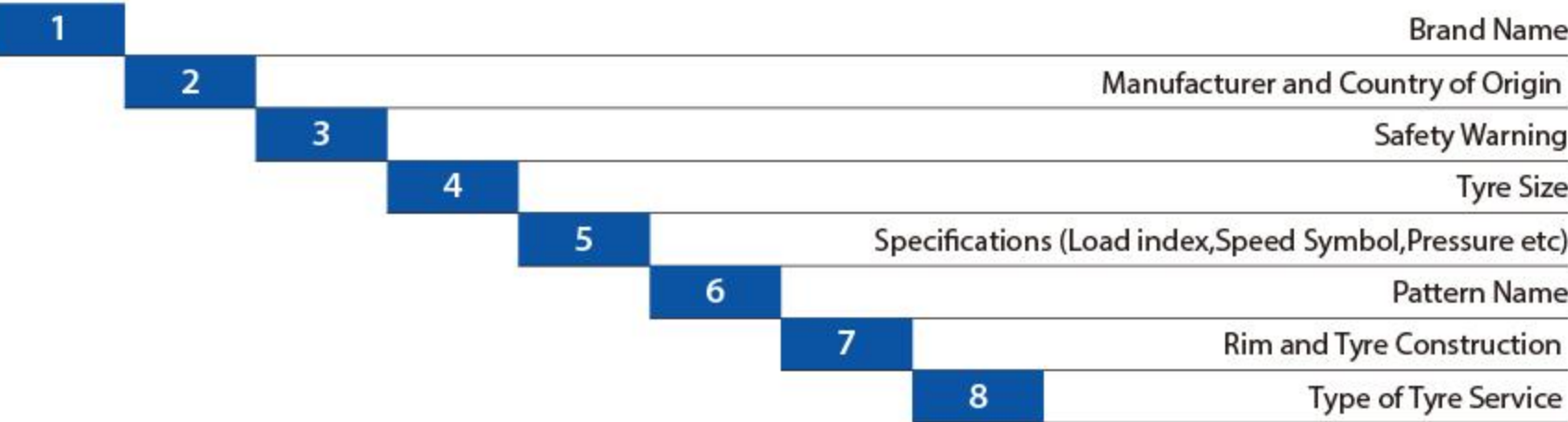
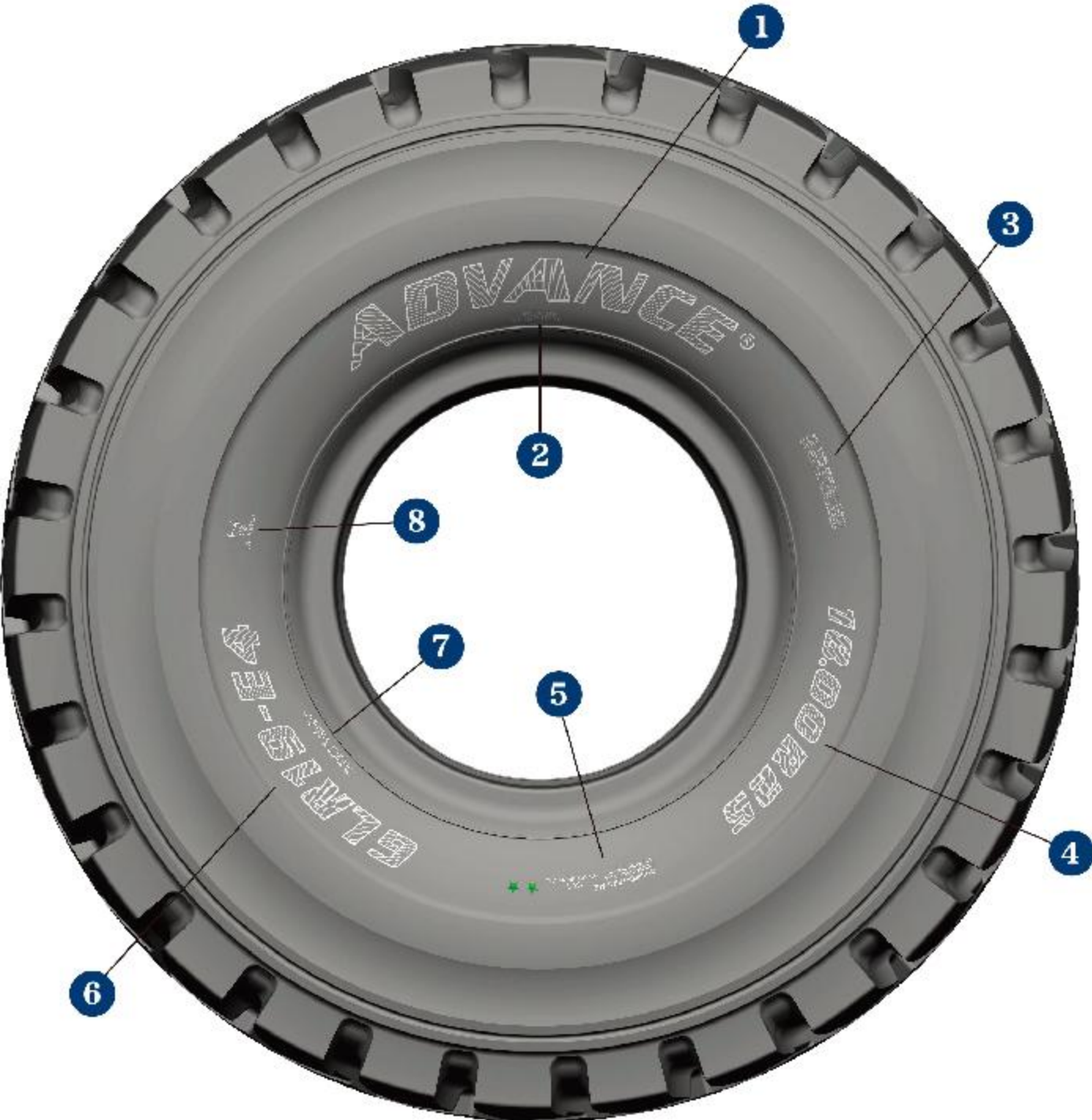
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TYRE MARKINGS

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TYRE MARKINGS

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Speed Symbol

Speed Symbol	Max. Speed (km/h)	Speed Symbol	Max. 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	J	100
A8	40		

Star Rating to Ply Rating

Tyre Size	Transportation	Loading	Industrial
12.00R20★★			20
12.00R24★★		20	24
13.00R24★	14	14	
13.00R25★★★★	28		
14.00R24★		16	
14.00R24★★	28		
14.00R24★★★★	32	28	28
14.00R25★★★★	32		
15.5R25★	16		
16.00R25★★	36		32
16.00R25★★★★	40		
17.5R25★		16	
17.5R25★★	24	20	
18.00R25★★	36	36	
18.00R25★★★★			40
20.5R25★		24	
20.5R25★★	28	28	
20.5R25★★★★			36
23.5R25★		28	
23.5R25★★	32	32	
23.5R25★★★★			36

Tyre Size	Transportation	Loading	Industrial
26.5R25★		32	
26.5R25★★	32	36	
26.5R25★★★★			44
29.5R25★		34	
29.5R25★★	34	38	
29.5R25★★★★			48
29.5R29★		34	
29.5R29★★	40	40	
29.5R29★★★★			52
33.25R29★★	44		
18.00R33★★	40		
18.00R33★★★★			40
21.00R35★★	32		
35/65R33★★		42	
35/65R33★★★★		54	54
21.00R35★★★★	44		
24.00R35★★★★	48		
37.25R35★★	46		
27.0049★★	48		
33.00R51★★	68		

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LOADER AND DOZER SERVICE

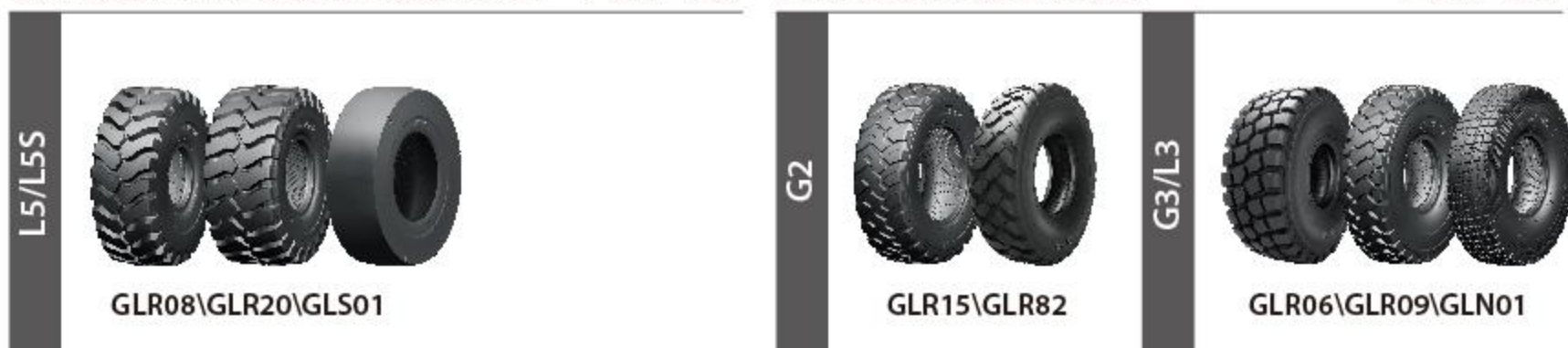
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EARTHMOVER SERVICE

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E3

GLR01



GLR09



GLR09pro



E3

GLR12



GLR18



GLR29



E4

GLR04



GLR09



GLR17



GLR19



E4

ARP



ART



ARS



EARTHMOVER SERVICE

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GLR01 E3

- > Robust transverse pattern block design, blocks mutually connected by the middle reinforcing ribs to make the tire has a good toughness.
- > Sidewall kurling ribs design can effectively protect the side of the tire from external impact and scratches.
- > Wide and deep transverse groove provide tire strong traction and grip.

Tire Size	Type	Star Rating	Tread Depth (mm)
18.00R25	TL/TT	★★	35



GLR09 E3

- > Strengthened carcass and reinforced bulking protection sidewall design provides better puncture resistance and scratch resistance, suitable for multiple road conditions, like mixed, severe and so on.
- > Lug pattern design provides excellent traction, grip and super stable handling.
- > Optimized contact area shape and specified compounding design provides excellent wear resistance and improve service life effectively.

Tire Size	Type	Star Rating	Tread Depth (mm)
14.00R24	TL/TT	★★★★	26
14.00R25	TL/TT	★★★★	26
18.00R25	TL/TT	★★	33



GLR09PRO E3

- > Compared with GLR09-E3, it greatly improved puncture resistance and scratch resistance by using upgraded reinforcing material, and more widely used in multiple road conditions, like mixed, harsh and so on.
- > Design of block connected by reinforcing rib at the bottom of groove improve the overall stress distribution of the crown without reducing the original traction performance, grip and super stable handling performance.
- > Overall pattern design can improve the shape of tire crown contact area. Special compounding design, effectively solve the phenomenon of crown chipping and chunking in the middle and late stage, and improve service life.

Tire Size	Type	Star Rating	Tread Depth (mm)
14.00R24	TL/TT	★★★★	26
14.00R25	TL/TT	★★★★	26

EARTHMOVER SERVICE

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GLR12 E3

- > Robust transverse pattern block design, blocks mutually connected by the tie-bar to make the tire has a good toughness.
- > Sidewall kurling ribs design can effectively protect the side of the tire from external impact and scratches.
- > Wide and deep transverse groove provide tire strong traction and grip.

Tire Size	Type	Star Rating	Tread Depth (mm)
14.00R20	TL/TT	★★	26
13.00R25	TL/TT	★★★★	25
14.00R24	TL/TT	★★★★	26
14.00R25	TL/TT	★★★★	26



GLR18 E3

- > Special pattern block bevel edge angle and groove slope angle design, provide good traction, grip and excellent stable handling performance.
- > Strengthened shoulder kurling rib effectively protect sidewall from scratches, improve the overall service life of the tire.
- > Optimized crown material distribution design enables tire to have optimized contact area shape. Unique compounding design, ensure good cutting and puncture resistance, and effectively improve tire wear resistance.

Tire Size	Type	Star Rating	Tread Depth (mm)
29.5R29	TL	★★	43
33.25R29	TL	★★	45
37.25R35	TL	★★	48



GLR29 E3

- > With upgraded reinforcing material greatly improved puncture resistance and scratch resistance, and more widely used in multiple road conditions, like mixed, harsh and so on.
- 2. Design of block connected by reinforcing rib at the bottom of groove improve the overall stress distribution of the crown without reducing the original traction performance, grip and super stable handling performance.
- 3. Overall pattern design can improve the shape of tire crown contact area. Special compounding design, effectively solve the phenomenon of crown chipping and chunking in the middle and late stage, and improve service life.

Tire Size	Type	Star Rating	Tread Depth (mm)
16.00R25	TL/TT	★★	32
16.00R25	TL/TT	★★★★	32

EARTHMOVER SERVICE

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GLR04 E4

- > Separate and independent block tread pattern design provides good traction, passing through, self-cleaning.
- > Optimized contact shape, deep pattern and special tread compound effectively improve service life.
- > Design of strengthened carcass and reinforced sidewall kerbing rib effectively protect sidewall and improve service life.

Tire Size	Type	Star Rating	Tread Depth (mm)
18.00R33	TL	★★	56
21.00R35	TL	★★	61
24.00R35	TL	★★	68



GLR09 E4

- > Strengthened carcass and reinforced bulking protection sidewall design provides better puncture resistance and scratch resistance, suitable for multiple road conditions, like mixed, severe and so on.
- > Lug pattern design provides excellent traction, grip and super stable handling.
- > Optimized contact area shape and specified compounding design provides excellent wear resistance and improve service life effectively.

Tire Size	Type	Star Rating	Tread Depth (mm)
14.00R20	TL/TT	★★	32
13.00R25	TL/TT	★★★	32
14.00R24	TL/TT	★★★	38
14.00R25	TL/TT	★★★	38
16.00R25	TL/TT	★★	43
16.00R25	TL/TT	★★★	43
18.00R25	TL/TT	★★	47
18.00R25	TL/TT	★★★	47



GLR17

- > Special pattern block bevel edge angle and groove slope angle design, provide good traction, grip and excellent stable handling performance.
- > Strengthened shoulder kerbing rib effectively protect sidewall from scratches, improve the overall service life of the tire.
- > Optimized crown material distribution design enables tire to have optimized contact area shape. Unique compounding design, ensure good cutting and puncture resistance, and effectively improve tire wear resistance.

Tire Size	Type	Star Rating	Tread Depth (mm)
37.25R35	TL	★★	48

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GLR19 E4

- > Transverse groove design ensure resistance to impact damage, cutting damage, suitable for rocks, hard ore and other harsh road conditions.
- > Design and use of reinforcing carcass material plus sidewall kerbing ribs can effectively protect the sidewall and improve service life.
- > Wider crown, coherent and deepening pattern block improve operator's comfort and safety.

Tire Size	Type	Star Rating	Tread Depth (mm)
18.00R33	TL	★★	50
21.00R33	TL	★★	54
24.00R35	TL	★★	68



ARP E4

- > Robust transverse pattern block design, with blocks mutually connected by tie-bar provide tire good toughness, effectively improve overall stability and comfort.
- > Combined circumferential and transverse groove effectively prevent creep and lateral squeeze caused by lateral force, improve wear resistance and reduce internal friction and irregular wear at same time.
- > Innovative design of heat sink depth of crown pattern block to minimize heat generation and effectively improve TKPH value.

Tire Size	Type	Star Rating	Tread Depth (mm)
27.00R49	TL	★★	68



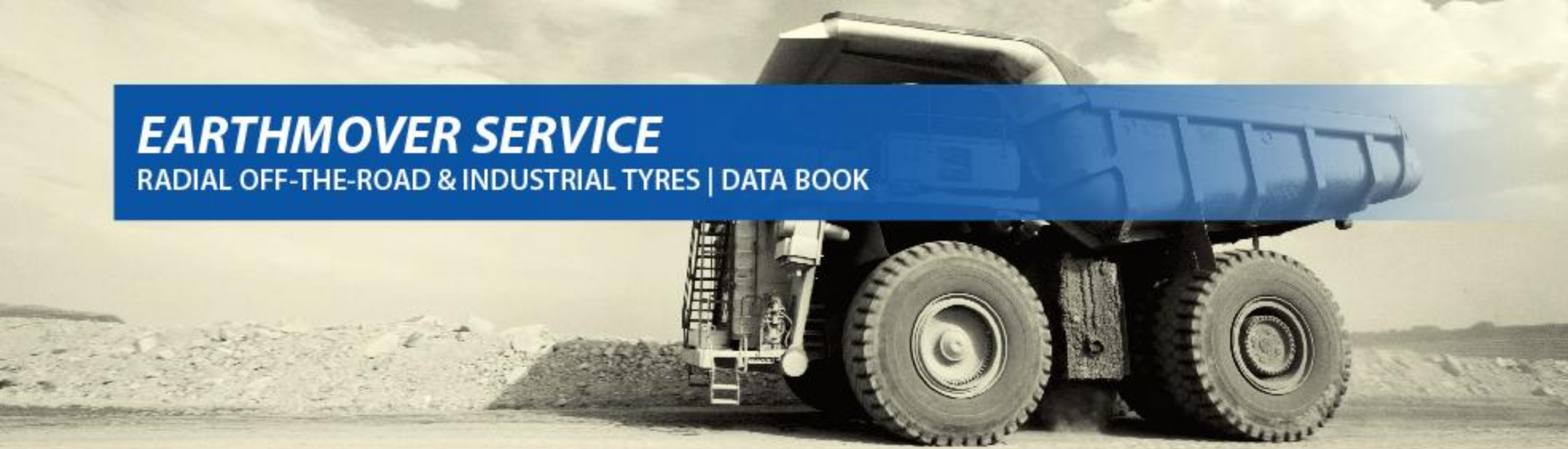
ART

- > Four forms pattern block effectively improve the traction, grip and self-cleaning and provide good passability.
- > Design of strengthened carcass and reinforced sidewall kerbing rib, optimized contact shape, deep, special compounding, effectively improve service life.
- > Excellent operation comfort and special tread compound effectively improve productivity.

Tire Size	Type	Star Rating	Tread Depth (mm)
27.00R49	TL	★★	76

EARTHMOVER SERVICE

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ARS

E4

- > Robust transverse pattern block design, with blocks mutually connected by tie-bar provide tire good toughness, effectively improve overall stability and confort.
- > Combined circumferencial and transverse groove effectively prevent creep and lateral squeeze caused by lateral force, improve wear resistance and reduce internal friction and irregular wear at same time.
- > Innovative design of heat sink depth of crown pattern block to minimize heat generation and effectively improve TKPH value.

Tire Size	Type	Star Rating	Tread Depth (mm)
33.00R51	TL	★★	85



ARTICULATED DUMP TRUCKS

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E2

GLF02



E3

GLR06



GLR09



GLR18



E4

GLR06



ARTICULATED DUMP TRUCKS

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GLF02

E2

- > Optimized tread design are suitable service on the sand.
- > Round shoulder design provide excellent cross-country ability.
- > Multi-rock and rib pattern design provide excellent grip and floatation on sand.

Tire Size	Type	Star Rating	Tread Depth (mm)
29.5R25	TL	★★	21



GLR06

E3

- > Wide tread contact effectively reduce impact damage and provide maximum traction, more applicable for soft road condition.
- > Lower inflation pressure design under the same load capacity as the 80 tire series enable to have a lower contact pressure, minimizes cutting and impact damage with greater flexibility.
- > Design of strengthened carcass and reinforced sidewall kerbing rib effectively protect sidewall and improve service life.

Tire Size	Type	Star Rating	Tread Depth (mm)
650/65R25	TL	★★	41
750/65R25	TL	★★	41
850/65R25	TL	★★	47
875/65R29	TL	★★	49



GLR09

E3

- > Strengthened carcass and reinforced bulking protection sidewall design provides better puncture resistance and scratch resistance, suitable for multiple road conditions, like mixed, severe and so on.
- > Lug pattern design provides excellent traction, grip and super stable handling.
- > Optimized contact area shape and specified compounding design provides excellent wear resistance and improve service life effectively.

Tire Size	Type	Star Rating	Tread Depth (mm)
20.5R25	TL	★★	33
23.5R25	TL	★★	36
26.5R25	TL	★★	38
29.5R25	TL	★★	43



GLR18

E3

- > Special pattern block bevel edge angle and groove slope angle design, provide good traction, grip and excellent stable handling performance.
- > Strengthened shoulder kerbing rib effectively protect sidewall from scratches, improve the overall service life of the tire.
- > Optimized crown material distribution design enables tire to have optimized contact area shape. Unique compounding design, ensure good cutting and puncture resistance, and effectively improve tire wear resistance.

Tire Size	Type	Star Rating	Tread Depth (mm)
33.25R29	TL	★★	45



GLR06

E4

- > Four forms pattern block effectively improve the traction, grip and self-cleaning and provide good passability.
- > Design of strengthened carcass and reinforced sidewall kerbing rib, optimized contact shape, deep, special compounding, effectively improve service life.
- > Excellent operation confort and special tread compound effectively improve productivity.

Tire Size	Type	Star Rating	Tread Depth (mm)
23.5R25	TL	★★	50
26.5R25	TL	★★	56
29.5R25	TL	★★	59
33.25R29	TL	★★	64



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L2

GLR15



GLR30



GLR09pro



L3

GLR02



GLR03



GLR06



GLR09



GLN01



L4

GLR06



GLR27



GLR28



L5/L5S

GLR08



GLR20



GLS01



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GLR15

L2

- > Special big angle block pattern provide excellent traction and handling performance.
- > Block pattern design with transverse and wide groove provide excellent self-cleaning and passability on soft sand road.
- > Design of strengthened carcass and reinforced sidewall kerbing rib effectively protect sidewall and improve service life.

Tire Size	Type	Star Rating	Tread Depth (mm)
335/80R18	TL	134B/145A2	18
335/80R20	TL	141B/153A2	19
365/80R20	TL	136B/147A2	21
405/70R18	TL	141B/153A2	20
405/70R20	TL	143B/155A2	20
405/70R24	TL	146B/158A2	20
15.5R25	TL	★/★★	25.5



GLR30

L2

- > Wide tread effectively reduce impact damage, protect crown and sidewall from cutting, scratch or puncture.
- > Deep and open pattern provide strong traction and self-cleaning under a variety of road conditions. Design of connecting with tie-bar in the middle ensure comfort during driving.
- > Special belt construction and application of new rubber material satisfy operation requirement of driving fast on soft and hard road condition.

Tire Size	Type	Star Rating	Tread Depth (mm)
445/70R19.5	TL	173A8/180A2	19
(18R19.5)			
445/70R22.5	TL	175A8/182A2	21
(18R22.5)			
445	TL	169F	21
(65R22.5)			



GLR02

L3

- > Lug pattern design provides excellent traction, grip and super stable handling.
- > Optimized belt construction and compounding design ensure excellent cutting resistance.
- > Optimized contact shape and compounding ensure excellent wear resistance.

Tire Size	Type	Star Rating	Tread Depth (mm)
20.5R25	TL	★/★★	28
23.5R25	TL	★/★★	35
26.5R25	TL	★/★★	36
29.5R25	TL	★/★★	51

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GLR03 L3

- > Lug pattern design provides excellent traction, grip and super stable handling.
- > Optimized belt construction and compounding design ensure excellent cutting resistance.
- > Optimized contact shape and compounding ensure excellent wear resistance

Tire Size	Type	Star Rating	Tread Depth (mm)
17.5R25	TL	★/★★	27



GLR06 L3

- > Special multi-block provide excellent traction and handling.
- > Transverse multi-block pattern make tire have excellent self-cleaning and good passability on soft sand road.
- > Strengthened carcass and reinforced sidewall kerbing rib provide higher puncture resistance, scratch resistance and satisfy using requirement on all road conditions.

Tire Size	Type	Star Rating	Tread Depth (mm)
550/65R25	TL	★/★★	33
600/65R25	TL	★/★★	35
650/65R25	TL	★/★★	41
750/65R25	TL	★/★★	41
850/65R25	TL	★/★★	47
875/65R29	TL	★/★★	49



GLR09 L3

- > Lug pattern design provides excellent traction, grip and super stable handling.
- > Strengthened carcass and reinforced sidewall kerbing rib provide higher puncture resistance, scratch resistance, suitable for multipl mixed and high severe road condition.
- > Optimized contact area shape and specified compounding design provides excellent wear resistance and improve service life effectively.

Tire Size	Type	Star Rating	Tread Depth (mm)
17.5R25	TL	★/★★	29
20.5R25	TL	★/★★	33
23.5R25	TL	★/★★	36
26.5R25	TL	★/★★	38
29.5R25	TL	★/★★	43



GLN01 L3

- > Special pattern block having good self-cleaning performance provide very strong traction on snow.
- > Rib pattern and excellent sythetic rubber compounding for snow road condition, suitable for various road conditions with long service life.
- > Design of multi-block with sipes on each provide quite good grip and handling on snow and ice road surface.

Tire Size	Type	Star Rating	Tread Depth (mm)
17.5R25	TL	★/★★	27
20.5R25	TL	★/★★	27
23.5R25	TL	★/★★	34



GLR06 L4

- > Four forms pattern block effectively improve the traction, grip and self-cleaning and provide good passability.
- > Design of strengthened carcass and reinforced sidewall kerbing rib, optimized contact shape, deep, special compounding, effectively improve service life.
- > Excellent operation confort and special tread compound effectively improve productivity.

Tire Size	Type	Star Rating	Tread Depth (mm)
23.5R25	TL	★★	50
26.5R25	TL	★★	56
29.5R25	TL	★★	59
33.25R29	TL	★★	64



GLR27 L4

- > Open pattern with transverse cohere widening from inside to outside groove provide higher stability and better self-cleaning, as well as excellent grip and traction.
- > Design of strengthened carcass and reinforced sidewall kerbing rib, optimized contact shape, deep, special compounding, effectively improve service life.
- > Reinforcing tie-bar at bottom of groove in should area effectively protect bottom of groove and sidewall from damage, more suitable for high severe road condition.

Tire Size	Type	Star Rating	Tread Depth (mm)
29.5R29	TL	★★★	65
35/65R33	TL	★★★	65

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GLR28 L4

- > Special multi-block provide excellent traction and handling.
- > Transverse multi-block pattern make tire have excellent self-cleaning and good passability on soft sand road.
- > Strengthened carcass and reinforced sidewall kerbing rib provide higher puncture resistance, scratch resistance and satisfy using requirement on all road conditions.

Tire Size	Type	Star Rating	Tread Depth (mm)
26.5R25	TL	★★★	56
29.5R25	TL	★★★	59



GLR08 L5

- > Interlacing block pattern and square shoulder is good for continuity and stability of handling. Open pattern provides good grip and traction.
- > Design of strengthened carcass and reinforced sidewall kerbing rib, optimized contact shape, deep, special compounding, effectively improve service life.
- > Stone rejector at bottom of groove and sidewall kerbing rib, effectively protect groove bottom and sidewall from damage, more suitable for high severe road conditions.

Tire Size	Type	Star Rating	Tread Depth (mm)
17.5R25	TL	★★	65
20.5R25	TL	★★	72
23.5R25	TL	★★	77
26.5R25	TL	★★	85
29.5R25	TL	★★	98



GLR20 L5

- > Open pattern with transverse cohere widening from inside to outside groove provide higher stability and better self-cleaning, as well as excellent grip and traction.
- > Design of strengthened carcass and reinforced sidewall kerbing rib, optimized contact shape, deep, special compounding, effectively improve service life.
- > Reinforcing tie-bar at bottom of groove in shoulder area effectively protect bottom of groove and sidewall from damage, more suitable for high severe road condition.

Tire Size	Type	Star Rating	Tread Depth (mm)
35/65R33	TL	★★	95



GLS01 L5S

- > Wide tread reduce effectively impact damage and protect well sidewall from cutting, scratch, puncture.
- > Strengthened carcass constructure ensure stable performance during operating.
- > Special belt constructure and strengthened sidewall provide excellent cutting resistance on undermiring severe road condition.

Tire Size	Type	Star Rating	Tread Depth (mm)
12.00R24	TL	★★	58
14.00R24	TL	★★	60
17.5R25	TL	★★	76
18.00R25	TL	★★	86
26.5R25	TL	★★	95



GRADER SERVICE

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G2/L2

GLR15



G2

GLR82



G3/L3

GLR06



GLR09



GLN01



GRADER SERVICE

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GLR15 G2/L2

- > Special big angle block pattern provide excellent traction and handling.
- > Pattern with transverse wide groove provide excellent self-cleaning and good passibility on soft sand road.
- > Design of strengthened carcass and reinforced sidewall kerbing rib ensure better puncture resistance, scratch resistance and satisfy requirements of all road conditions.

Tire Size	Type	Star Rating	Tread Depth (mm)
335/80R18	TL	134B/145A2	18
335/80R20	TL	141B/153A2	19
365/80R20	TL	136B/147A2	21
405/70R18	TL	141B/153A2	20
405/70R20	TL	143B/155A2	20
405/70R24	TL	146B/158A2	20
15.5R25	TL	★/★★	25.5



GLR82 G2

- > Big transverse pattern block, pattern block bevel edge angle and groove slope angle design, provide good traction, grip and excellent stable handling performance.
- > Optimized crown material distribution design enables tire to have optimized contact area shape. Unique compounding design, ensure good cutting and puncture resistance, and effectively improve tire wear resistance.
- > Combining optimize profile theory with contact footprint and special tread compounding to reduce heat generating and improve heat resistance, satisfying requirement of high speed operation.

Tire Size	Type	Star Rating	Tread Depth (mm)
13.00R24	TL	★	30
14.00R24	TL	★	30



GLR06 G3/L3

- > Special multi-block pattern provide excellent traction and handling.
- > Transverse multi-block pattern provide excellent self-cleaning and good passibility on soft sand road
- > Strengthened carcass and reinforced sidewall kerbing rib ensure better resistance to puncture and scratch, satisfy requirement of all road condition.

Tire Size	Type	Star Rating	Tread Depth (mm)
550/65R25	TL	★/★★	33
600/65R25	TL	★/★★	35
650/65R25	TL	★/★★	41
750/65R25	TL	★/★★	41
850/65R25	TL	★/★★	47
875/65R29	TL	★/★★	49

GRADER SERVICE

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GLR09 G3/L3

- > Lug pattern design provides excellent traction, grip and super stable handling.
- > Design of strengthened carcass and reinforced sidewall kerbing rib, optimized contact shape, deep, special compounding, effectively improve service life.
- > Optimized contact area shape and specified compounding design provides excellent wear resistance and improve service life effectively.

Tire Size	Type	Star Rating	Tread Depth (mm)
17.5R25	TL	★/★★	29
20.5R25	TL	★/★★	33
23.5R25	TL	★/★★	36
26.5R25	TL	★/★★	38
29.5R25	TL	★/★★	43



GLN01 G3/L3

- > Special self-cleaning block provide very strong traction on snow and muddy road.
- > Combing rib and excellent snow sythetic rubber compounding make it applicable for multi-road condition and long service life.
- > Multi-block with sipes on each ensure quite good grip and handling performance on snow and ice road.

Tire Size	Type	Star Rating	Tread Depth (mm)
14.00R24	TL	★	23
17.5R25	TL	★/★★	27
20.5R25	TL	★/★★	27
23.5R25	TL	★/★★	34



UNDERGROUND MINE MACHINES

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E4/L4

GLR26



GLR27



GLR28



L5

GLR08



GLR20



L5S

GLS01



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UNDERGROUND MINE MACHINES

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GLR26 E4/L4

- > Interlacing block pattern and square shoulder is good for continuity and stability of handling. Open pattern provides good grip and traction.
- > Kerb rib on sidewall can effectively protect sidewall from external impact and scratch.
- > Wide, deep transverse groove provide strong traction and grip.

Tire Size	Type	Star Rating	Tread Depth (mm)
14.00R4	TL	★★★	36



GLR27 E4/L4

- > Open pattern with transverse cohere widening from inside to outside groove provide higher stability and better self-cleaning, as well as excellent grip and traction.
- > Design of strengthened carcass and reinforced sidewall kerbing rib, optimized contact shape, deep, special compounding, effectively improve service life.
- > Reinforcing tie-bar at bottom of groove at shoulder area effectively protect bottom of groove and sidewall from damage, more suitable for high severe road condition.

Tire Size	Type	Star Rating	Tread Depth (mm)
29.5R29	TL	★★★★/★★★	65
35/65R33	TL	★★★★/★★★	65



GLR28 E4/L4

- > Special multi-block provide excellent traction and handling.
- > Transverse multi-block pattern make tire have excellent self-cleaning and good passability on soft sand road.
- > Strengthened carcass and reinforced sidewall kerbing rib provide higher puncture resistance, scratch resistance and satisfy using requirement on all road conditions.

Tire Size	Type	Star Rating	Tread Depth (mm)
26.5R25	TL	★★★★/★★★	56
29.5R25	TL	★★★★/★★★	59



GLR08 L5

- > Interlacing block pattern and square shoulder is good for continuity and stability of handling. Open pattern provides good grip and traction.
- > Design of strengthened carcass and reinforced sidewall kerbing rib, optimized contact shape, deep, special compounding, effectively improve service life.
- > Stone rejector at bottom of groove and sidewall kerbing rib, effectively protect groove bottom and sidewall from damage, more suitable for high severe road conditions.

Tire Size	Type	Star Rating	Tread Depth (mm)
17.5R25	TL	★★	65
20.5R25	TL	★★	72
23.5R25	TL	★★	77
26.5R25	TL	★★	85
29.5R25	TL	★★	98



GLR20 L5

- > Open pattern with transverse cohere widening from inside to outside groove provide higher stability and better self-cleaning, as well as excellent grip and traction.
- > Design of strengthened carcass and reinforced sidewall kerbing rib, optimized contact shape, deep, special compounding, effectively improve service life.
- > Reinforcing tie-bar at bottom of groove in shoulder area effectively protect bottom of groove and sidewall from damage, more suitable for high severe road condition.

Tire Size	Type	Star Rating	Tread Depth (mm)
35/65R33	TL	★★	95



GLS01 L5S

- > Wide tread reduce impact damage effectively and protect well sidewall from scratch and puncture.
- > Strengthened carcass constructure ensure tire perform stable when operating.
- > Special belt constructure and application of new rubber material satisfy operation requirement of driving fast on soft and hard road condition.

Tire Size	Type	Star Rating	Tread Depth (mm)
12.00R24	TL	★★	58
14.00R24	TL	★★	60
17.5R25	TL	★★	76
18.00R25	TL	★★	86
26.5R25	TL	★★	95



CRANES AND TRANSPORT VEHICLES

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High-Speed

GLB05



GLB07



GLN01



CRANES AND TRANSPORT VEHICLES

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GLB05 High-Speed

- > Closed continuous tread shoulder pattern and optimized pattern pitch can effectively reduce tire noise and improve high speed performance.
- > With optimize profile theory, contact footprint and special tread compounding, avoid irregular wear and effectively improve service life.
- > Special compounding and steel framework reduce heat generation and improve heat resistance, satisfy requirement of high speed operation.

Tire Size	Type	Star Rating	Tread Depth (mm)
385/95R24 (14.00R24)	TL	★★★	21
385/95R25 (14.00R25)	TL	★★★	21
445/95R25 (16.00R25)	TL	★★	25
445/80R25 (17.5R25)	TL	★★	25
505/95R25 (18.00R25)	TL	★★	26
525/80R25 (20.5R25)	TL	★★	31



GLB07 High-Speed

- > Special Multi-block and optimized groove effectively provide excellent driving force, avoid irregular wear and satisfy high speed well.
- > Special compounding and steel framework reduce heat generation and improve heat resistance, satisfy requirement of high speed operation. With optimize profile theory, contact footprint and special tread compounding, effectively improve service life.
- > Block at tread edge with skid depth indicator, effectively reduce tire noise and easily identify using condition.

Tire Size	Type	Star Rating	Tread Depth (mm)
385/95R24 (14.00R24)	TL	★★★	23
385/95R25 (14.00R25)	TL	★★★	23
445/95R25 (16.00R25)	TL	★★	25



GLN01 High-Speed

- > Special self-cleaning pattern block provide very strong traction on snow road.
- > Rib and excellent snow synthetic rubber compounding, applicable for various road conditions and ensure good service life.
- > Multi-block with sipes on each provide very good grip and handling performance on snow and ice road.

Tire Size	Type	Star Rating	Tread Depth (mm)
385/95R24 (14.00R24)	TL	★★★	23
385/95R25 (14.00R25)	TL	★★★	23
445/95R25 (16.00R25)	TL	★★	25



INDUSTRIAL SERVICE

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IND3

GLR02



GLR31



GLB06



GLB08



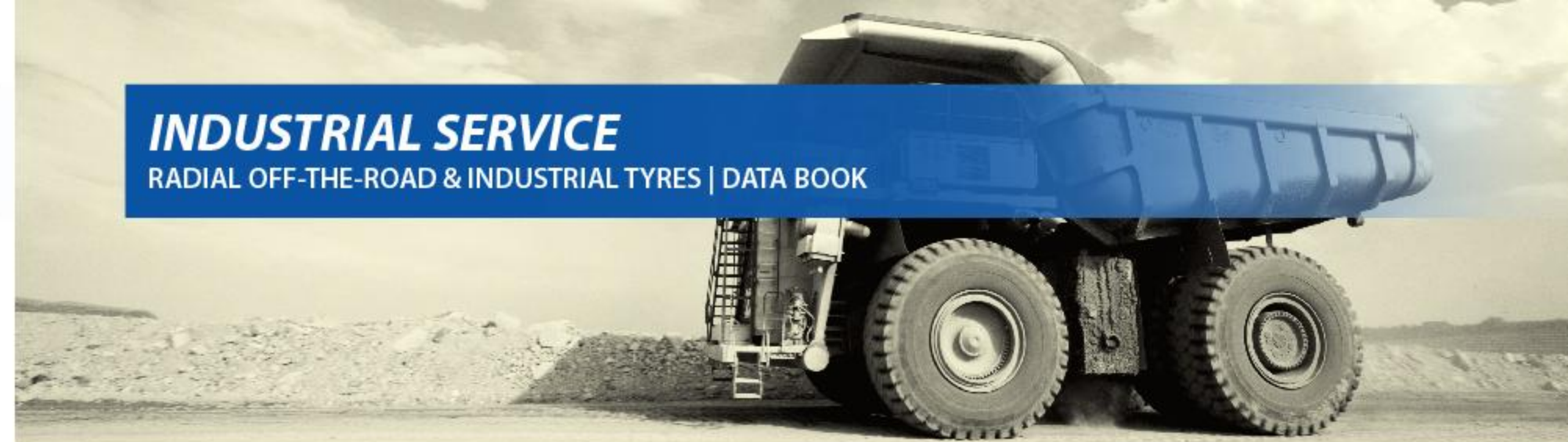
IND4

GLR07



INDUSTRIAL SERVICE

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GLR02 IND3

- > With patented technology of strengthening sidewall and carcass, reduce tire deformation under high pressure and high load, provides the support and stability operation needed. Super high strength body ply steel wire, special building procedure, effectively improve the density of steel wire in finished tires. It can meet the requirement of safety performance under the limit condition.
- > Compared with normal constructure, belt steel wire with higher strength (increased by over 35%) were used at crown area, ensure excellent safety under the condition of high pressure and high load. marks can effectively reduce the stress of the crown, and special technological design is adopted for the shoulder to meet the requirements of frequent or in-situ turning under heavy load.
- > Unique bead chafer ensure excellent bead strength, meet the bearing and fitting tight requirement under complex circumstances.

Tire Size	Type	Star Rating	Tread Depth (mm)
20.5R25	TL	★★★	28
23.5R25	TL	★★★	35
26.5R25	TL	★★★	36
29.5R25	TL	★★★	51



GLR31 IND3

- > Widen and big transverse tread block effectively reduce impact damage, protect crown and sidewall from resistance to cutting and scratch.
- > Big tread block and excellent elastic carcass can provide remarkable traction, stability and handling safety under a variety of road conditions.
- > Special belt constructure and new rubber provide longer service life.

Tire Size	Type	Star Rating	Tread Depth (mm)
355/65R18	TL	★★	26



GLB06 IND3

- > Unique crown and reinforced sidewall ensure resistance to cutting and scratch.
- > Combined wide and big square block with groove, excellent elastic carcass provide remarkable traction, stability and handling safety for tire used on straddle Carrier.
- > Dual tread (Cap/base) effectively reduce heat generation and improve tread wear and longer service life.

Tire Size	Type	Star Rating	Tread Depth (mm)
16.00R25	TL	★★/★★★★	51

INDUSTRIAL SERVICE

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GLB08 IND3

- > Unique crown and reinforced sidewall ensure resistance to cutting and scratch.
- > Combined wide and big square block with groove, excellent elastic carcass provide remarkable traction, stability and handling safety for tire used on straddle Carrier.
- > Dual tread (Cap/base) effectively reduce heat generation and improve tread wear and longer service life.

Tire Size	Type	Star Rating	Tread Depth (mm)
480/95R25	TL	★★★	50



GLR07 IND4

- > Wide, big and robust tread pattern, excellent elastic carcass provide remarkable traction, stability and handling safety.
- > Compared with normal constructure, reinforcing material with higher strength (increased by over 40%) were used, ensure excellent safety under the condition of high pressure and high load. Optimized contact footprint reduce effectively the stress of the crown. Special technological design is adopted in shoulder to meet the requirements of frequent or in-situ turning under heavy load.
- > Wide and big square block, excellent tread compound, provide optimized wear resistance and longer service life.

Tire Size	Type	Star Rating	Tread Depth (mm)
12.00R20	TL	★★★★	40
12.00R24	TL	★★★★	40
12.00R24	TL	★★★★	52
14.00R24	TL	★★★★	65
16.00R25	TL	★★★★	71
18.00R25	TL	★★★★	65
18.00R33	TL	★★★★	70



SAND SERVICE

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E2

GLR21



E7

GLF01



GLF02



SAND SERVICE

RADIAL OFF-THE-ROAD & INDUSTRIAL TYRES | DATA BOOK



GLR21

E2

- > Robuster blocks connected by reinforcing tie-bar ensure better roughness.
- > Wide and deep transverse groove provide stronger traction and grip.Round shoulder profile provide excellent off-the-road performance.
- > Strengthend carcass and lateral kerbing rib can protect sidewall from external impact and scratch.

Tyre Size	Ply Rating or Star Rating	Tread Depth (mm)
24R21	16	25



GLF01

E7

- > Specially optimized tread design can avoid driving interference cuased by soft sand road condition.
- > Round shoulder profile provide excellent off-the-road performance.
- > Multi-block and rib pattern design provide higher grip and flotation on sand.

Tyre Size	Ply Rating or Star Rating	Tread Depth (mm)
14.00R20	18	18
16.00R20	28	18



GLF02

E7

- > Specially optimized tread design can avoid driving interference cuased by soft sand road condition.
- > Round shoulder profile provide excellent off-the-road performance.
- > Multi-block and rib pattern design provide higher grip and flotation on sand.

Tyre Size	Ply Rating or Star Rating	Tread Depth (mm)
525/65R20.5	20	17
24R20.5	16	17
29.5R25	☆☆	21

TYRE MARKINGS

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规格	花纹	使用类型	负荷速度 指数	星号或层级	充气外直径 mm inch	充气断面宽 mm inch	静负荷半径 mm inch	负荷下断面 宽度 mm inch	花纹深 mm 32rd	最小双胎 间距 mm inch	类型	推荐轮辋 inch
18"												
335/80R18	GLR15	E-2	134B		988	325	441	360	19		TT/TL	11x18
		L-2	145A2		38.9	12.8	17.4	14.2	23.9			
405/70R18	GLR15	E-2	141B		1020	400	452	440	20		TT/TL	13x18
		L-2	153A2		40.2	15.7	17.8	17.3	25.2			
355/65R18	GLR31	Industrial Service	See Industrial Service page									
19.5"												
445/70R19.5 (18R19.5)	GLR30	G-2	173A8		1105	442	486	475	19		TL	14x19.5
		L-2	180A2		43.5	17.4	19.1	18.7	23.9			
20"												
12.00R20	GLR07	Industrial Service	See Industrial Service page									
14.00R20	GLR12	E-3	164B	★★	1240	370	568	410	26	450	TT/TL	10.00W
					48.8	14.6	22.4	16.1	32.8	17.7		
	GLR09	E-4			1253	370	575	410	32	450		
					49.3	14.6	22.6	16.1	40.3	17.7		
	GLF01	E-7	See sand Service page									
335/80R20	GLR15	E-2	136B		1035	325	465	357	19		TT/TL	11x20
		L-2	147A2		40.7	12.8	18.3	14.1	23.9			
365/80R20	GLR15	E-2	141B		1085	345	481	389	21		TT/TL	11x20
		L-2	153A2		42.7	13.6	18.9	15.3	26.5			
405/70R20	GLR15	E-2	143B		1070	400	478	446	20		TT/TL	13x20
		L-2	155A2		42.1	15.7	18.8	17.6	25.2			
16.00R20	GLF01	E-7	See sand Service page									

TYRE MARKINGS

RADIAL OFF-THE-ROAD & INDUSTRIAL TYRES | DATA BOOK

花纹	km/h mph	轮胎负荷 (kg/lbs- 轮胎压力 (kpa/psi))																规格
18"																		
		kpa	275	300	325	350	375											355/80R18
		psi	40	44	47	51	54											
GLR15	E/M	★																
	50	kg	1650	1750	1900	2000	2120											
	30	lbs	3630	3860	4180	4400	4670											
	Loader	★																
	10	kg	2250	2450	2600	2750	2900											
	5	lbs	4960	5400	5730	6060	6390											
GLR15	E/M	★																405/70R18
	50	kg	1800	1900	2000	2100	2575											
	30	lbs	3970	4190	4410	4630	5680											
	Loader	★																
	10	kg	2430	2575	2725	2900	3650											
	5	lbs	5350	5680	6000	6400	8050											
GLR31	IND	See Industrial Service page																355/65R18
19.5"																		
		kpa	350	400	450	500	550	600	650	700	750							445/70R19.5 (18R19.5)
		psi	51	58	65	73	80	87	94	102	109							
GLR30	E/M	★																
	40	kg	3290	3690	4010	4335	4655	5295	5615	6100	6500							
	25	lbs	7250	8130	8840	9550	10260	11670	12370	13440	14330							
	Loader	★																
	10	kg	4050	4545	4940	5335	5730	6520	6915	7505	8000							
	5	lbs	8920	10020	10890	11760	12630	14370	15240	16540	17630							
20"																		
GLR07	IND	See Industrial Service page																12.00R20
		kpa	450	475	500	525	550	575	600	625	650	675	700					14.00R20
		psi	65	69	73	76	80	83	87	91	94	98	102					
GLR09 GLR12	E/M	★		★									★					
	50	kg	3550	3750	3875	4000	4125	4250	4375	4625	4750	4875	5000					
	30	lbs	7850	8250	8550	8800	9100	9350	9650	10200	10500	10700	11000					
GLF01	Sand	See sand Service page																
		kpa	275	300	325	350	375											335/80R20
		psi	40	44	47	51	54											
GLR15	E/M	★																
	50	kg	1800	1900	2000	2100	2240											
	30	lbs	4000	4200	4400	4700	4940											
	Loader	★																
	10	kg	2430	2575	2725	2900	3075											
	5	lbs	5350	5700	6000	6400	6780											
GLR15	E/M	★																365/80R20
	50	kg	2060	2180	2300	2430	2575											
	30	lbs	4500	4800	5100	5400	5700											
	Loader	★																
	10	kg	2900	3075	3250	3450	3650											
	5	lbs	6400	6800	7150	7600	8000											
GLR15	E/M	★																405/70R20
	50	kg	2180	2300	2430	2575	2725											
	30	lbs	4800	5100	5400	5700	6000											
	Loader	★																
	10	kg	3075	3250	3450	3650	3875											
	5	lbs	6800	7150	7600	8000	8550											
GLF01	Sand	See sand Service page																16.00R20

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TYRE MARKINGS

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规格	花纹	使用类型	负荷速度 指数	星号或层级	充气外直径 mm inch	充气断面宽 mm inch	静负荷半径 mm inch	负荷下断面 宽度 mm inch	花纹深 mm 32rd	最小双胎 间距 mm inch	类型	推荐轮辋 inch		
405/70R24	GLR15	E-2	146B		1165	395	514	445	20		TL	13×24		
		L-2	158A2		45.9	15.6	20.2	17.5	25.2					
25"														
13.00R25	GLR12	E-3	163B	★★★	1298	328	600	390	26	420	TT/TL	8.5		
					51.1	12.9	23.6	15.4	32.8	16.5				
	GLR09	E-4			1311	328	605	390	32	420				
					51.6	12.9	23.8	15.4	40.3	16.5				
14.00R25	GLR09	E-3	169B	★★★	1360	375	626	420	26	450	TT/TL	10.00/1.5		
	GLR09pro				53.5	14.8	24.6	16.5	32.8	17.7				
	GLR12													
	GLR09	E-4			1384	375	636	420	38	450				
					54.5	14.8	25.0	16.5	47.9	17.7				
385/95R25 14.00R25	GLB05	Mobile Crane Service	See Mobile Crane Service page											
	GLB07													
	GLN01													
15.5R25	GLR15	E-2	160E	★★★	1270	385	563	436	25		TL	12.00/1.3		
		L-2	176A2	★★	50.0	15.2	22.2	17.2	31.5					
		G-2	146A8	★										
16.00R25	GLR29	E3	177B	★★	1514	428	694	501	32	513	TL	11.25/2.0		
			180B	★★★	59.6	16.9	27.3	19.7	40.3	20.2				
	GLR09Pro	E-4	177B	★★	1535	440	702	505	43	513				
			180B	★★★	60.4	17.3	27.6	19.9	54.2	20.2				
	GLR07	Industrial Service	See Industrial Service page											
	GLB06													
445/95R25 16.00R25	GLB05	Mobile Crane Service	See Mobile Crane Service page											
	GLB07													
	GLN01													
17.5R25	GLR03	E-2	167B	★★							TL	14.00/1.5		
		L-2	176A2	★	1348	458	602	500	27					
			182A2	★★	53.1	18.0	23.7	19.7	34.0					
		G-2	153A8	★										
	GLR09	E-3	167B	★★										
		L-3	176A2	★	1340	440	598	510	29					
			182A2	★★	52.8	17.3	23.5	20.1	34.0					
		G-3	153A8	★										

TYRE MARKINGS

RADIAL OFF-THE-ROAD & INDUSTRIAL TYRES | DATA BOOK

花纹	km/h mph	轮胎负荷 (kg/lbs- 轮胎压力 (kpa/psi)																		规格
		kpa	275	300	325	350	375													405/70R24
		psi	40	44	47	51	54													
GLR15	E/M	★																		
	50	kg	2180	2300	2430	2820	3000													
	30	lbs	4800	5100	5400	5700	6600													
	Loader	★																		
	10	kg	3075	3250	3450	3985	4250													
5	lbs	6800	7150	7600	8000	9350														
25"																				
		kpa	450	475	500	525	550	575	600	625	650	675	700							13.00R25
		psi	65	69	73	76	80	83	87	91	94	98	102							
GLR09 GLR12	E/M	★		★									★★★							
	50	kg	3350	3550	3650	3750	3875	4125	4250	4375	4500	4625	4875							
	30	lbs	7400	7850	8050	8250	8550	9100	9350	9650	9900	10200	10700							
GLR09 GLR12	E/M	★		★									★★★							14.00R25
	50	kg	4000	4125	4375	4500	4625	4750	5000	5150	5300	5450	5800							
	30	lbs	8800	9100	9650	9900	10200	10500	11000	11400	11700	1200	12800							
GLB05 GLB07 GLN01	High-Speed	See Mobile Crane Service page																		385/95R25 14.00R25
		kpa	275	300	325	350	375	400	425	450	475	500	525	550	575	600	625	650		15.5R25
		psi	40	44	47	51	54	58	62	65	69	73	76	80	83	87	91	94		
GLR15	E/M	★					★						★★							
	50	kg	2800	3000	3150	3350	3550	3650	3875	4000	4250	4375	4500							
	30	lbs	6150	6600	6950	7400	7850	8050	8550	8800	9350	9650	9900							
	Loader	★										★							★★	
	10	kg						5000	5150	5450	5600	5800	6150	6300	6500	6700	6900	7100		
5	lbs						11000	11400	12000	12300	12800	13600	13900	14300	14800	15200	15700			
		kpa	125	150	175	200	225	250	275	300										
		psi	18	22	25	29	33	36	40	44										
GLR15	Grader	★								★										
	40	kg	1550	1750	2000	2180	2360	2575	2800	3000										
	25	lbs	3420	3860	4400	4800	5200	5680	6150	6600										
		kpa	450	475	500	525	550	575	600	625	650	675	700	725	750	775	800		16.00R25	
		psi	65	69	73	76	80	83	87	91	94	98	102							
GLR09 GLR29	E/M	★					★						★★				★★★			
	50	kg	5150	5450	5600	5800	6000	6300	6500	6700	6900	7100	7300	7450	7600	7750	8000			
	30	lbs	11400	12000	12300	12800	13200	13900	14300	14800	15200	15700	16100	16400	16700	17100	17600			
GLR07 GLB06	IND	See Industrial Service page																		16.00R25
GLB05 GLB07 GLN01	High-Speed	See Mobile Crane Service page																		445/95R25 16.00R25
		kpa	275	300	325	350	375	400	425	450	475	500	525	550	575	600	625	650		17.5R25
		psi	40	44	47	51	54	58	62	65	69	73	76	80	83	87	91	94		
GLR03 GLR09 GLN01	E/M	★					★						★★							
	50	kg	3350	3550	3750	4000	4125	4375	4625	4750	5000	5150	5450							
	30	lbs	7400	7850	8250	8800	9100	9650	10200	10500	11000	11400	12000							
GLR03 GLR09 GLS01 GLN01	Loader	★										★							★★	
	10	kg						6000	6150	6500	6700	7100	7300	7500	7750	8000	8250	8500		
	5	lbs						13200	13600	14300	14800	15700	16100	16500	17100	17600	18200	18700		

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规格	花纹	使用类型	负荷速度 指数	星号或层级	充气外直径 mm inch	充气断面宽 mm inch	静负荷半径 mm inch	负荷下断面 宽度 mm inch	花纹深 mm 32rd	最小双胎 间距 mm inch	类型	推荐轮辋 inch
550/65R25	GLR06	L-3	182A2	★	1380	530	602	605	33		TL	17.00/2.0
			189A2	★★	54.3	20.9	23.7	23.8	41.6			
600/65R25	GLR06	L-3	187A2	★	1410	615	618	668	35		TL	19.50/2.5
			195A2	★★	55.5	24.2	24.3	26.3	44.1			
650/65R25	GLR06	E-3	180B	★★	1478	648	645	710	41		TL	19.50/2.5
		L-3	193A2	★	58.2	25.5	25.4	28.0	51.7			
			200A2	★★								
750/65R25	GLR06	E-3	190B	★★	1585	740	705	832	41		TL	24.00/3.0
		L-3	202A2	★	62.4	29.1	27.8	32.8	51.7			
			209A2	★★								
26.5R25	GLR02	E-3	193B	★★	1730	660	755	732	36		TL	22.00/3.0
		L-3	202A2	★	68.1	26.0	29.7	28.8	45.4			
		Industrial Service										

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规格	花纹	使用类型	负荷速度 指数	星号或层级	充气外直径 mm inch	充气断面宽 mm inch	静负荷半径 mm inch	负荷下断面 宽度 mm inch	花纹深 mm 32rd	最小双胎 间距 mm inch	类型	推荐轮辋 inch
26.5R25	GLR02	Industrial Service	217A5	★★★	1730	660	750	735	36		TL	22.00/3.0
					68.1	26.0	29.5	28.9	45.4			
29.5R25	GLR02	Industrial Service	224A5	★★★	1873	776	832	845	51		TL	25.00/3.5
					73.7	30.6	32.8	33.3	64.3			
29"												
29.5R29	GLR18	Industrial Service	225A5	★★★	1960	745	868	844	43		TL	25.00/3.5
					77.2	29.3	34.2	33.2	54.2			
33"												
18.00R33	GLR07	Industrial Service	219A5	★★★	1828	475	801	580	70	600	TL	13.00/2.5
					72.0	18.7	31.5	22.8	88.2	23.6		
MOBILE CRANE SERVICE(HIGH-SPEED)												
24"												
385/95R24 14.00R24	GLB05	Mobile Crane Service	170E	★★★	1365	385	628	422	20.5	450	TL	10.00W
					53.7	15.2	24.7	16.6	25.8	17.7		
	GLB07				1365	385	628	422	23	450		
					53.7	15.2	24.7	16.6	29.0	17.7		
	GLN01				1352	380	625	420	23	450		
					53.2	15.0	24.6	16.5	29.0	17.7		
25"												
385/95R25 14.00R25	GLB05	Mobile Crane Service	170F	★★★	1365	385	630	422	20.5	450	TL	10.00/1.5
			170E		53.7	15.2	24.8	16.6	25.8	17.7		
	GLB07		170F		1365	385	630	422	23	450		
			170E		53.7	15.2	24.8	16.6	29.0	17.7		
	GLN01		170E		1355	380	626	420	20	450		
			170F		53.3	15.0	24.6	16.5	25.2	17.7		
445/95R25 16.00R25	GLB05	Mobile Crane Service	174F	★★	1476	440	686	475	25	513	TL	11.25/2.0
			177E		58.1	17.3	27.0	18.7	31.5	20.2		
	GLB07		174F		1476	436	686	474	25	513		
			177E		58.1	17.2	27.0	18.7	31.5	20.2		
	GLN01		174F		1472	436	685	475	23	513		
			177E		58.0	17.2	27.0	18.7	29.0	20.2		
445/80R25 (17.5R25)	GLB05	Mobile Crane Service	170F	★★	1330	450	610	485	25		TL	14.00/1.5
			170E		52.4	17.7	24.0	19.1	31.5			
505/95R25 (18.00R25)	GLB05	Mobile Crane Service	186E	★★	1585	505	745	565	26	587	TL	13.00/2.5
					62.4	19.9	29.3	22.2	32.8	23.1		

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花纹		km/h mph	轮胎负荷 (kg/lbs- 轮胎压力 (kpa/psi))																规格	
			kpa	km/h	0	Creep	5	10	15	20	25									26.5R25
			psi	mph	stractic	Creep	3	5	9	12	15									
GLR02	Idustrial	800	kg	33100	29400	26680	24800	23900	23350	23000										
	Service	116	lbs	73000	64800	58800	54700	52700	51500	50700										
			kpa	km/h	0	Creep	5	10	15	20	25									29.5R25
			psi	mph	stractic	Creep	3	5	9	12	15									
GLR02	Idustrial	800	kg	40000	35800	32480	30200	29100	28400	28000										
	Service	116	lbs	88200	78900	71600	66600	64200	62600	61700										
29"																				
			kpa	km/h	0	Creep	5	10	15	20	25									29.5R29
			psi	mph	stractic	Creep	3	5	9	12	15									
GLR18 ★★★	Idustrial	800	kg	41700	37100	33600	31300	30100	29400	29000										
	Service	116	lbs	91900	81800	74100	69000	66400	64800	63900										
33"																				
			kpa	km/h	0	Creep	5	10	15	20	25	30								18.00R33
			psi	mph	stractic	Creep	3	5	9	12	15	19								
GLR07	Load	1000	kg	38150	33900	30700	28600	27550	26900	26500	25850									
	Wheel	145	lbs	84000	74700	67600	63000	60700	59300	58400	56900									
	Steering	1000	kg	30500	26500	24600	22900	22000	21600	21200	20550									
	Wheel	145	lbs	67200	58400	54200	50400	48500	47500	46700	45300									
24"																				
			kpa	km/h	0	Creep	5	10	15	20	30	40	50	60	70	80	90	100		385/95R24 14.00R24
			psi	mph	stractic	Creep	3	5	9	12	19	25	30	37	43	50	56	62		
GLB05 GLB07 GLN01 (170E)	High-Speed	900	kg	17700	1440	12700	11000	9850	8900	7800	7450	7100	6700	6000	4925	4200	3600			
		131	lbs	39000	31700	28100	24300	21700	19600	17200	16400	15600	14800	13200	10800	9250	7950			
GLB05 GLB07 GLN01 (170F)	High-Speed	900	kg	17700	1440	12700	11000	9900	9000	7500	6900	6720	6600	6300	6000	5640	5100			
		131	lbs	39000	31700	28100	24300	21830	19850	16540	15220	14820	14560	13890	13230	12440	11250			
25"																				
			kpa	km/h	0	Creep	5	10	15	20	30	40	50	60	70	80	90	100		385/95R25 14.00R25
			psi	mph	stractic	Creep	3	5	9	12	19	25	30	37	43	50	56	62		
GLB05 GLB07 GLN01 (170E)	High-Speed	900	kg	17700	14400	12700	11000	9850	8900	7800	7450	7100	6700	6000	4925	4200	3600			
		131	lbs	39000	31700	28100	24300	21700	19600	17200	16400	15600	14800	13200	10800	9250	7950			
GLB05 GLB07 GLN01 (170F)	High-Speed	900	kg	17700	14400	12700	11000	9900	9000	7500	6900	6720	6600	6300	6000	5640	5100			
		131	lbs	39000	31700	28100	24300	21830	19850	16540	15220	14820	14560	13890	13230	12440	11250			
			kpa	km/h	0	Creep	5	10	15	20	30	40	50	60	70	80	90	100		445/95R25 16.00R25
			psi	mph	stractic	Creep	3	5	9	12	19	25	30	37	43	50	56	62		
GLB05 GLB07 GLN01 (177E)	High-Speed	900	kg	21500	17500	15500	13400	12000	10800	9500	9050	8600	8100	7300	6000	5100	4375			
		131	lbs	47500	38500	34200	29600	26400	23800	20900	20000	19000	18000	16100	13200	11300	9650			
GLB05 GLB07 GLN01 (174F)	High-Speed	900	kg	21500	17600	15500	13500	11100	10000	8400	7700	7500	7400	7050	6700	6300	5700			
		131	lbs	47500	38800	34100	29700	24400	22200	18500	17000	16500	16200	15500	14800	13900	12600			
			kpa	km/h	0	Creep	5	10	15	20	30	40	50	60	70	80	90	100		445/80R25 (17.5R25)
			psi	mph	stractic	Creep	3	5	9	12	19	25	30	37	43	50	56	62		
GLB05 170E	High-Speed	700	kg	17700	14400	12700	11000	9850	8900	7800	7450	7100	6700	6000	4925	4200	3600			
		102	lbs	39000	31700	28100	24300	21700	19600	17200	16400	15600	14800	13200	10800	9250	7950			
GLB05 170F	High-Speed	900	kg	15000	14400	12600	10800	9900	9000	7500	6900	6720	6600	6300	6000	5640	5100			
			kpa	km/h	0	Creep	5	10	15	20	30	40	50	60	70	80	90	100		505/95R25 (18.00R25)
			psi	mph	stractic	Creep	3	5	9	12	19	25	30	37	43	50	56	62		
GLB05 186E	High-Speed	900	kg	28000	22700	20200	17500	15600	14100	12300	11800	11200	10600	9500	7800	6650	5700			
		131	lbs	61800	50200	44500	38500	34300	31000	27200	26000	24700	23400	20900	17200	14700	12600			

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525/80R25 20.5R25	GLB05	Mobile Crane Service	176F 179E	★★	1472 58.0	525 20.7	675 26.6	578 22.8	31 39.1		TL	17.00/2.0
SAND SERVICE												
20"												
14.00R20	GLF01	E-7	164G	20PR	1230 48.4	370 14.6	570 22.4	410 16.1	18 22.7	450 17.7	TT/TL	10.00W
16.00R20	GLF01	E-7	167D	28PR	1305 51.4	405 15.9	582 22.9	473 18.6	18 22.7	520 20.5	TT/TL	11.25
20.5"												
525/65R20.5	GLF02	E-7	173F	20PR	1195 47.0	525 20.7	548 21.6	546 21.5	17 21.4		TL	16.00×20.5
24R20.5	GLF02	E-7	176F	16PR	1378 54.3	605 23.8	628 24.7	672 26.5	17 21.4		TL	18.00×20.5
21"												
24R21	GLR21	E-2	176G		1378 54.3	600 23.6	632 24.9	642 25.3	25 31.5		TT/TL	18.00/1.5
25"												
29.5R25	GLF02	E-7	196E	★★	1820 71.7	745 29.3	818 32.2	830 32.7	21 26.5		TL	25.00/3.5

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花纹	km/h mph	轮胎负荷 (kg/lbs- 轮胎压力 (kpa/psi))																	规格
		kpa	km/h	0	Creep	5	10	15	20	30	40	50	60	70	80	90	100		
		psi	mph	stractive	Creep	3	5	9	12	19	25	30	37	43	50	56	62		
GLB05 179E	High-Speed	700	kg	22900	18600	16500	14300	12700	11500	10100	9600	91500	8700	7750	7100	5400	4650		525/80R25 20.5R25
		102	lbs	50400	40900	36300	31400	28000	25300	22200	21200	20200	19100	17100	15600	12000	10200		
GLB05 179E	High-Speed	700	kg	21500	17600	15500	13500	11700	10600	8900	8200	7950	7800	7450	7100	6700	6050		
		102	lbs	47200	38700	34100	29600	25800	23500	19600	18000	17500	17200	16400	15600	14700	13300		
20"																			
		kpa	150	200	300	400	500	600	700	800									
		psi	22	29	44	58	73	87	102	116									
GLF01	80km/h	Roda in	1360	1700	2300	3080	3620	4080	4510	5000									14.00R20
	50mph	Single	3000	3760	5100	6800	8000	9000	9960	11000									
	65km/h	Track in	1560	2600	3500	4450	5000												
	40mph	Single	3750	5730	7720	9810	11000												
	20km/h	Sand in	2450	3050	4200														
	12mph	Single	5400	6700	9260														
		kpa	150	200	300	390	490	580	390	720									
		psi	22	29	44	57	71	84	57	105									
GLF01	65km/h	Roda in	1750	2200	3000	3600	4250	4750	3600	5500									16.00R20
	40mph	Single	3850	4850	6600	7930	9400	10500	7930	12100									
	50km/h	Track in	2050	2550	3500	4250	5000	5500	4250										
	30mph	Single	4500	5600	7700	9400	11000	12100	9400										
	20km/h	Sand in	2650	3250	4500														
	12mph	Single	5800	7200	9900														
20.5"																			
		kpa	150	200	300	400	500	600	700	800									
		psi	22	29	44	58	73	87	102	116									
GLF02	80km/h	Roda in	1450	2150	2850	3600	4300	5000	5750	6500									525/65R20.5
	50mph	Single	3190	4740	6280	7940	9480	11020	12670	14330									
	65km/h	Track in	1700	2600	3500	4450	5250												
	40mph	Single	3750	5730	7720	9810	11580												
	20km/h	Sand in	2300	3850	5250														
	12mph	Single	5070	8490	11580														
		kpa	150	200	250	300	350	400	450	500	550	600							
		psi	22	29	36	44	51	58	65	73	80	87							
GLF02	80km/h	Roda in	1950	2950	3450	4000	4500	5010	5520	6050	6575	7100							24R20.5
	50mph	Single	4300	6500	7600	8820	9920	11050	12170	13340	14500	15660							
	65km/h	Track in	2550	3650	4250	4750	5300	5850	6400	6750	7100								
	40mph	Single	5620	8050	9370	10470	11690	12900	14110	14480	15660								
	20km/h	Sand in	3500	5350	6400	7100													
	12mph	Single	7720	11800	14110	15660													
21"																			
		kpa	150	200	250	300	350	400	450	500	550	600							
		psi	22	29	36	44	51	58	65	73	80	87							
GLR21	80km/h	Roda in	1950	2950	3450	4000	4500	5010	5520	6050	6575	7100							24R21
	50mph	Single	4300	6500	7600	8820	9920	11050	12170	13340	14500	15660							
	65km/h	Track in	2550	3650	4250	4750	5300	5850	6400	6750	7100								
	40mph	Single	5620	8050	9370	10470	11690	12900	14110	14480	15660								
	20km/h	Sand in	3500	5350	6400														
	12mph	Single	7720	11800	14110														
25"																			
		kpa	200	250	300	350	400	450	500	550									
		psi	29	36	44	51	58	65	73	80									
GLF02	70km/h	Roda in	7800	9050	9850	10500	11000	12000	13000	14000									29.5R25
	50mph	Single	17200	20000	21700	23100	24300	26500	28700	30900									
	65km/h	Track in	9050	9850	10500	11000	12000	13000	14000										
	40mph	Single	20000	21700	23100	24300	26500	28700	30900										
	20km/h	Sand in	11000	12500	14000														
	12mph	Single	24300	27600	30900														

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Part No.	ERP No.	Tyre Size	Ply Rating or Star Rating	Compound Code	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.)	Recommended Rim/Flange Height	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)
8"																				
13GBB946	B1AB8032	5.00R8NH5	10		GLR07	TL	111	A5	135	5.3	460	18.1	1000	145	1090	2400	3.00	DG02C	23.0	29.0
9"																				
B3GBB016	21AB8029	6.00R9NH5	12		GLR07	TL	121	A5	160	6.3	525	20.7	1000	145	1450	3200	4.00	DG02C	24.0	30.2
10"																				
B3GBB005	B1AB8063	6.50R10NH5	12		GLR07	TL	128	A5	182	7.2	585	23.0	1000	145	1800	3970	5.00	DG02C	27.0	34.0
12"																				
B3GBB006	B1AB8064	7.00R12	14		GLR07	TL	136	A5	195	7.7	670	26.4	1000	145	2240	4940	5.00	DG02C	28.0	35.3
15"																				
TBA	B1AB8106	6.50R15NH5	14		GLR07	TL	138	A5	184	7.2	722	28.4	1000	145	2360	5205	5.50	DG03C	27.0	34.0
B3GBB007	B1AB8045	7.00R15NH5	14		GLR07	TL	140	A5	195	7.7	730	28.7	1000	145	2500	5510	5.50	DG03C	28.0	35.3
B3GBB009	B1AB8067	7.50R15NH5	16		GLR07	TL	146	A5	210	8.3	770	30.3	1000	145	3000	6610	5.50	DG03C	28.0	35.3
B3GBB071	B1AB8096	28x9R15NH5 (8.15R15)	16		GLR07	TL/TT	149	A5	233	9.2	719	28.3	1000	145	3250	7160	7.00	DG07C	25.0	31.5
B3GBB054	B1AB8033	8.25R15NH5	16		GLR07	TL	153	A5	240	9.4	835	32.9	1000	145	3650	8050	6.50	DG05C	33.0	41.6
B3GBB008	B1AB8066	225/75R15NH5	16		GLR07	TL	149	A5	225	8.9	705	27.8	1000	145	3250	7170	7.00	DG07C	25.0	31.5
TBA	B1AB8159	315/70R15NH5	16		GLR07	TL/TT	165	A5	308	12.1	830	32.7	1000	145	5150	11350	8.00	TL/TT	30.0	37.8
16"																				
B3GBB070	B1AB8105	7.50R16NH5	16		GLR07	TL/TT	148	A5	215	8.5	805	31.7	1000	145	3150	6940	6.00	DG06C	30.0	37.8
16.5"																				
23GBB867	B1AB8589	10R16.5 (265/70R16.5)			GLR05 IND2	TL	128	A5	265	10.4	765	30.1	380	55	1800	3970	8.25	CJ07	19.0	23.9
23GBB868	B1AB8590	12R16.5 (305/70R16.5)			GLR05 IND2	TL	141	A5	305	12.0	830	32.7	380	55	2575	5680	9.75	CJ07	21.0	26.5
B3GBB003	B1AB8061	10R16.5 (265/70R16.5)			GLR25	TL	128	A5	265	10.4	765	30.1	380	55	1800	3970	8.25	CJ07	19.5	24.6
B3GBB004	B1AB8062	12R16.5 (305/70R16.5)			GLR25	TL	141	A5	305	12.0	830	32.7	380	55	2575	5680	9.75	CJ07	23.0	29.0
18"																				
B3GBB082	B1AB8114	335/80R18		25	GLR15 M2(E2/L2)	TL	134/*145	B/*A2	325	12.8	988	38.9	375	54	2120/*2900	4670/*6390	11.00	TL	19.0	23.9
B3GBB075	B1AB8115	405/70R18		25	GLR15 M2(E2/L2)	TL	141/*153	B/*A2	400	15.7	1020	40.2	375	54	2575/*3650	5680/*8050	13.00	TL	20.0	25.2
TBA	B1AB8129	355/65R18	☆☆		GLR31	TL	175	A2	355	14.0	919	36.2	1000	145	6900	15200	9.75	TL	26.5	33.4
19.5"																				
B3GBB064	B1AB8700	445/70R19.5 (18R19.5)			GLR30(G2/L2)	TL	173/*180	A8/*A2	442	17.4	1105	43.5	750	109	6500/*8000	14300/*17600	14.00	TL	19.0	23.9
20"																				
B3GBB019	B1AB8046	9.00R20NH5	14		GLR07	TL	160	A5	270	10.6	1030	40.6	1000	145	4500	9920	7.00	TL/DG08C	33.0	41.6
B3GBB051	B1AB8107	10.00R20NH5	16		GLR07 IND3	TL	166	A5	280	11.0	1055	41.5	1000	145	5300	11700	7.00	TL	35.0	44.1
B3GBB053	B1AB8068	11.00R20NH5	16		GLR07	TL	170	A5	294	11.6	1090	42.9	1000	145	6000	13200	8.00	TL	38.0	47.9
23GBB836	21AB8487	12.00R20	☆☆		GLR07 IND4	TL/TT	176	A5	305	12.0	1120	44.1	1000	145	7100	15600	8.50	TL	40.0	50.4
TBA	21AB8059	14.00R20	☆☆	25	GLR09 E4	TL/TT	164	B	370	14.6	1253	49.3	700	102	5000	11000	10.00W	TL/DG09C	32.0	40.3
TBA	11AB8786	14.00R20	☆☆	15	GLR12 E3	TL/TT	164	B	370	14.6	1240	48.8	700	102	5000	11000	10.00W	TL/DG09C	26.0	32.8
A3GBB024	A1AB8671	14.00R20	18		GLF01 E7	TL/TT	S160/D157	F	370	14.6	1230	48.4	690	100	54500/D4125	59920/D9090	10.00	TL	18.0	22.7
TBA	11AB8636	16.00R20	28		GLF01 E7	TL	167	D	405	15.9	1305	51.4	720	105	5500	12100	11.25	TL	18.0	22.7
B3GBB061	B1AB8087	335/80R20		25	GLR15 M2(E2/L2)	TL	136/*147	B/*A2	325	12.8	1035	40.7	375	54	2240/*3075	4940/*6780	11.00	TL	19.0	23.9
B3GBB060	B1AB8050	365/85R20		25	GLR15 M2(E2/L2)	TL	141B/*153A2	B/*A2	345	13.6	1085	42.7	375	54	2575/*3650	5680/*8050	11.00	TL	21.0	26.5
TBA	21AB8072	365/85R20	20		GLR35	TL														
B3GBB063	21AB8021	405/70R20		25	GLR15 M2(E2/L2)	TL	143B/*155A2	B/*A2	400	15.7	1070	42.1	375	54	2725/*3875	6010/*8540	13.00	TL	20.0	25.2
20.5"																				
B3GBB021	B1AB8642	525/65R20.5	20		GLF02 E7	TL	173	F	515	20.3	1195	47.0	800	116	6500	14330	16.00	TL	17.0	21.4
B3GBB023	21AB8022	24R20.5	16		GLF02 E7	TL	176	F	600	23.6	1378	54.3	600	87	7100	15660	18.00	TL	17.0	21.4
21"																				
B3GBB022	21AB8028	24R21	16		GLR21 E2	TL	176	G	600	23.6	1378	54.3	600	87	7100	15660	18.00/1.5	TL	25.0	31.5

TYRE MARKINGS

RADIAL OFF-THE-ROAD & INDUSTRIAL TYRES | DATA BOOK

Part No.	ERP No.	Tyre Size	Ply Rating or Star Rating	Compound Code	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.)	Recommended Rim/Flange Height	Tyre Valve	Tread Depth (mm)	Tread Dept (32nds)	
22.5"																					
B3GBB031	B1AB8069	310/80R22.5			GLR22	TL	175	A8	310	12.2	1080	42.5	1000	145	6900	15200	9.00	TL	30.0	37.8	
TBA	B1AB8123	445/65R22.5			GLR30 E2	TL	169	F	438	17.2	1180	46.5	750	109	5800	12800	14.00	TL	21.0	26.5	
TBA	B1AB8122	445/70R22.5 (18R22.5)			GLR30 G2/ L2	TL	175/*182	A8/*A2	438	17.2	1180	46.5	750	109	6900/*8500	15200/*18700	14.00	TL	21.0	26.5	
24"																					
B3GBB058	21AB8003	12.00R24	☆☆☆	15	GLR07 IND4	TL/TT	178	A5	305	12.0	1222	48.1	1000	145	7500	16500	8.50	TL/TT	40.0	50.4	
TBA	B1AB8155	12.00R24	☆☆☆	15	GLR07 IND4	TT	178	A5	305	12.0	1222	48.1	1000	145	7500	16500	8.50	TT	40.0	50.4	
TBA	B1AB8101	12.00R24	☆☆☆	15	GLR07 IND4+	TL/TT	178	A5	305	12.0	1222	48.1	1000	145	7500	16500	8.50	TL/TT	40.0	50.4	
B3GBB059	11AB8603	12.00R24	☆☆	25	GLS01 L55	TL/TT	175	A2	305	12.0	1260	49.6	825	120	6900	15200	8.50	TL	58.0	73.1	
23GBB004	21AB8010	13.00R24TG	☆	15	GLR82 G-2	TL	146	A8	330	13.0	1295	51.0	375	54	3000	6600	8.00TG	TL	30.0	37.8	
13GBB909	11AB8527	14.00R24	☆		GLR82 G-2	TL	153	A8	376	14.8	1360	53.5	375	54	3650	8050	8.00TG/10.00W	TL	30.0	37.8	
13GBB910	21AB8528		☆☆		GLR82 E-2	TL	168	B	376	14.8	1360	53.5	650	94	5600	12300	10.00W	TL	30.0	37.8	
TBA	21AB8045		☆☆	25	GLS01 L55	TL/TT	186	A2	385	15.2	1395	54.9	800	116	9500	20900	10.00W	TL	60.0	75.6	
23GBB002	21AB8033		☆☆☆	15	GLR07 IND4	TT	193	A5	386	15.2	1404	55.3	1000	145	11500	25360	10.00W	DG09C	63.0	79.4	
23GBB003	B1AB8010		☆☆☆	15	GLR07 IND4	TL/TT	193	A5	386	15.2	1404	55.3	1000	145	11500	25360	10.00W	TL	63.0	79.4	
	21AB8065		☆☆	15	GLR35 E2	TL/TT															
TBA	21AB8055		☆☆☆	15	GLR09 PRO E4	TL/TT	169	B	370	14.6	1384	54.5	700	102	5800	12790	10.00W	TL	38.0	47.9	
A3GBB038	A1AB8739	14.00R24	☆☆☆	15	GLR12 E3	TL/TT	169	B	370	14.6	1360	53.5	700	102	5800	12790	10.00W	DG09C	26.0	32.8	
TBA	A1AB8702		☆☆☆	25	GLR26 E4	TT	169	B	370	14.6	1398	55.0	700	102	5800	12790	10.00	DG09C	36.0	45.4	
B3GBB024	B1AB8083		385/95R24 (14.00R24)	☆☆☆		GLB05 H2	TL	170	F	385	15.2	1365	53.7	900	131	6000	13200	10.00W	TL	20.5	25.8
TBA	A1AB8058		385/95R24 (14.00R24)	☆☆☆		GLB07 H-2	TL	170	F	372	14.6	1365	53.7	900	131	6000	13200	10.00W	TL	20.5	25.8
B3GBB028	21AB8020		405/70R24		25	GLR15 M2/E2/L2)	TL	146B/*158A2	B/*A2	395	15.6	1165	45.9	380	55	3000/*4250	6600/*9370	13.00	TL	20.0	25.2
25"																					
B3GBB072	11AB8538		385/95R25 (14.00R25)	☆☆☆		GLB05 H2	TL	170	F	385	15.2	1365	53.7	900	131	6000	13200	10.00/1.5	TL	20.5	25.8
TBA	11AB8697	☆☆☆			GLB07 H-2	TL	170	F	372	14.6	1360	53.5	900	131	6000	13200	10.00/1.5	TL	20.5	25.8	
B3GBB074	11AB8892	☆☆☆			GLB07 H-2	TL	170	G	372	14.6	1360	53.5	900	131	6000	13200	10.00/1.5	TL	20.5	25.8	
TBA	B1AB8185	☆☆☆			GLR35 H2	TL	170	G									10.00/1.5				
TBA	11AB8643	☆☆☆		15	GLN01 H2	TL	170	E	380	15.0	1355	53.3	900	131	6000	13200	10.00/1.5	TL	20.0	25.2	
B3GBB056	B1AB8052	☆☆		15	GLB05 H2	TL	174	F	440	17.3	1476	58.1	900	131	6700	14770	11.25/2.0	HZ01	25.0	31.5	
B3GBB062	21AB8009	☆☆		15	GLB07 H2	TL	177	E	436	17.2	1476	58.1	900	131	7300	16100	11.25/2.0	HZ01	25.0	31.5	
TBA	B1AB8152	445/95R25 (16.00R25)	☆☆	15	GLB07 H2	TL	177	F	436	17.2	1476	58.1	900	131	7300	16100	11.25/2.0	HZ01	25.0	31.5	
TBA	21AB8060		☆☆☆	15	GLB07 E2	TT/TL	180	B	436	17.2	1476	58.1					11.25/2.0	HZ01	25.0	31.5	
TBA	A1AB8676		☆☆	15	GLN01 H2	TL	177	E	436	17.2	1472	58.0	900	131	7300	16100	11.25/2.0	HZ01	23.0	29.0	
TBA	B1AB8153		445/80R25 (17.5R25)	☆☆		GLB05 H2	TL	170	E	450	17.7	1330	52.4	700	102	6000	13230	14.00/1.5	TL	25.0	31.5
TBA	B1AB8091		480/95R25	☆☆☆	15	GLB08 IND3	TL	206	A7	450	17.7	1540	60.6	1000	145	17000	37500	13.00/2.5	HZ01	50.0	63.0
TBA	B1AB8092		480/95R25	☆☆☆	15	GLB08 IND3	TT	206	A7	450	17.7	1540	60.6	1000	145	17000	37500	13.00/2.5	HZ01	50.0	63.0
B3GBB044	B1AB8009		505/95R25 (18.00R25)	☆☆		GLB05 H2	TL	186	E	505	19.9	1585	62.4	900	131	9500	20940	13.00/2.5	TL	26.0	32.8
B3GBB011	B1AB8071	525/80R25 (20.5R25)	☆☆		GLB05 H2	TL	179	F	525	20.7	1472	58.0	700	102	7750	17090	17.00/2.0	TL	31.0	39.1	
TBA	11AB8585	13.00R25	☆☆☆	15	GLR09 E4	TL	163	B	328	12.9	1311	51.6	700	102	4875	10750	10.00/1.5	TL	32.0	40.3	
A3GBB037	11AB8785		☆☆☆	25	GLR12 E3	TT/TL	163	B	328	12.9	1298	51.1	700	102	4875	10750	10.00/1.5	DG09C/ TL	26.0	32.8	
TBA	21AB8056		☆☆☆	15	GLR09 PRO E4	TT/TL	169	B	375	14.8	1384	54.5	700	102	5800	12790	10.00/1.5	DG09C/ TL	38.0	47.9	
TBA	TBA		☆☆☆	35	GLR09 PRO E4	TT/TL	169	B	375	14.8	1384	54.5	700	102	5800	12790	10.00/1.5	DG09C/ TL	38.0	47.9	
TBA	11AB8743		☆☆☆	15	GLR09 PRO E3	TT/TL	169	B	375	14.8	1360	53.5	700	102	5800	12790	10.00/1.5	DG09C/ TL	26.0	32.8	
TBA	11AB8928		14.00R25	☆☆☆	35	GLR09 PRO E3	TT/TL	169	B	375	14.8	1360	53.5	700	102	5800	12790	10.00/1.5	DG09C/ TL	26.0	32.8
13GBBA44	11AB8769		14.00R25	☆☆☆	15	GLR12 E3	TT/TL	169	B	375	14.8	1360	53.5	700	102	5800	12790	10.00/1.5	DG09C/ TL	26.0	32.8
	21AB8064	☆☆☆		15	GLR35 E2	TT/TL	169	B	375	14.8	1360	53.5	700	102	5800	12790	10.00/1.5	DG09C/ TL	21.0	26.5	
TBA	21AB8063	☆☆☆		35	GLR32 E3	TT/TL											10.00/1.5	DG09C/ TL			

TYRE MARKINGS

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Part No.	ERP No.	Tyre Size	Ply Rating or Star Rating	Compound Code	Pattern	Type	Load Index	Speed Symbol	Overall Width (mm)	Overall Width (in.)	Overall Diameter (mm)	Overall Diameter (in.)	Inf. (Pa)	Inf. (psi)	Max. Load (kg)	Max. Load (lbs.)	Recommended Rim/Flange Height	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)
TBA	21AB0051	16.00R25	☆☆☆	2S	GLR09 PRO E4	TL	180	8	440	17.3	1535	60.4	800	115	8000	17600	11.25/2.0	TL	43.0	54.2
TBA	TBA		☆☆☆	3S	GLR09 PRO E4	TL	180	8	440	17.3	1535	60.4	800	115	8000	17600	11.25/2.0	TL	43.0	54.2
TBA	B1AB0040		☆☆	1S	GLR06 IND3	TL	200	A5	420	16.5	1495	58.9	1000	145	14000	30900	11.25/2.0	HZ01	51.0	64.3
TBA	21AB0006		☆☆	1S	GLR07 IND4	TL	200	A5	420	16.5	1510	59.4	1000	145	14000	30900	11.25/2.0	HZ01	71.0	89.4
TBA	21AB0611		☆☆☆	1S	GLR29 PRO E3	TT/TL	180	8	430	16.9	1514	59.6	800	115	8000	17600	11.25/2.0	HZ01	32.0	40.3
TBA	21AB0608		☆☆☆	1S	GLR39 E3	TT/TL	180	8	430	16.9	1514	59.6	800	115	8000	17600	11.25/2.0	HZ01	32.0	40.3
	21AB0601	18.00R25	☆☆☆		GLR32 E3	TT/TL	180	8	440	17.3	1510	59.4	800	115	8000	17600	11.25/2.0	HZ01	28.5	35.9
TBA	21AB0536		☆☆	2S	GLR09 E4	TL	185	8	495	19.5	1650	65.0	700	102	9250	20400	13.00/2.5	HZ01	47.0	59.2
TBA	B1AB0151		☆☆☆	2S	GLR09 E4	TL	189	8	495	19.5	1650	65.0	800	115	10300	22700	13.00/2.5	HZ01	47.0	59.2
TBA	B1AB0090		☆☆	2S	GLR19 E4	TL	185	8	495	19.5	1650	65.0	700	102	9250	20400	13.00/2.5	HZ01	47.0	59.2
TBA	21AB0008		☆☆	2S	GLS01 L5S	TL	204	A2	490	19.3	1650	65.0	825	120	16000	35300	13.00/2.5	HZ01	86.0	108.3
TBA	B1AB0190		☆☆☆	1S	GLR37 IND4	TL	207	A5	492	19.4	1648	64.9	1000	145	17500	38600	13.00/2.5	HZ01		0.0
TBA	B1AB0696	15.5R25	☆☆☆	1S	GLR07+ IND4	TL	207	A5	492	19.4	1648	64.9	1000	145	17500	38600	13.00/2.5	HZ01	65.0	81.9
TBA	B1AB0120		☆ / ☆	2S	GLR15 M2(G2/L2)	TL	146/176	A8/A2	385	15.2	1270	50.0	300/400	44/59	3000/7100	6600/15700	12.00	TL	25.0	31.5
B3GBB036	21AB0034		☆ / ☆	1S	GLN01 M2(G2/L2)	TL	153/176	A8/A2	435	17.1	1330	52.4	300/350	44/53	3650/7100	8050/15650	14.00/1.5	JZ01	27.0	34.0
TBA	21AB0001		☆☆	2S	GLS01 L5S	TT/TL	182	A2	435	17.1	1380	54.3	650	94	8500	18700	14.00/1.5	JZ01	76.0	95.7
TBA	B1AB0049		☆☆☆	2S	GLS01 L5S	TT/TL		A2	435	17.1	1380	54.3					14.00/1.5	JZ01	76.0	95.7
23GBB887	B1AB0614		☆	2S	GLR03 M2(G2/L2)	TL	153/176	A8/A2	458	18.0	1348	53.1	300/350	44/53	3650/7100	8050/15700	14.00/1.5	JZ01	27.0	34.0
23GBB907	B1AB0641	17.5R25	☆☆	2S	GLR03 L2	TL	182	A2	458	18.0	1348	53.1	650	94	8500	18700	14.00/1.5	JZ01	27.0	34.0
TBA	B1AB0037		☆☆	2S	GLR08 L5	TL	182	A2	440	17.3	1400	55.1	650	94	8500	18740	14.00/1.5	JZ01	65.0	81.9
B3GBB020	B1AB0088		☆☆☆☆	2S	GLR09 M3(G3/L3/E3)	TL	153/182/167	A8/A2/B	440	17.3	1340	52.8	300/350/400	44/53/59	3650/7100/8050	8050/15700/17200	14.00/1.5	JZ01	29.0	36.5
23GBB895	B1AB0625		☆ / ☆	2S	GLR02 M3	TL	186/177	A2/B	508	20.0	1460	57.48	500/550	73/76	9500/7300	20900/16100	17.00/2.0	JZ01	28.0	35.3
B3GBB001	B1AB0026		☆☆☆		GLR02 IND3X	TL	201	A5	508	20.0	1460	57.5	800	116	14500	32000	17.00/2.0	JZ01	28.0	35.3
23GBB007	21AB0007	20.5R25	☆☆	2S	GLR08 L5	TL	193	A2	525	20.7	1530	60.24	650	94	11500	25400	17.00/2.0	JZ01	72.0	90.7
B3GBB015	B1AB0029		/	2S	GLR09 M3(L3/E3)	TL	193/177	A2/B	508	20.0	1470	57.87	650/550	94/76	11500/7300	25400/16090	17.00/2.0	JZ01	33.0	41.6
B3GBB037	B1AB0608		/	1S	GLN01 M2(L2/E2)	TL	186/177	A2/B	510	20.1	1465	57.68	500/550	73/76	9500/7300	20900/16100	17.00/2.0	JZ01	27.0	34.0
B3GBB038	B1AB0041		☆ / ☆	1S	GLN01 M2(L2/E2)	TL	195/185	A2/B	600	23.6	1595	62.8	500/550	73/76	12150/9250	26800/20400	19.50/2.5	JZ01	34.0	42.8
23GBB886	B1AB0613		☆ / ☆	2S	GLR02 M3+	TT/TL	195/185	A2/B	634	25.0	1628	64.1	500/550	73/76	12150/9250	26800/20400	19.50/2.5	JZ01	42.0	52.9
23GBB897	B1AB0627		☆☆☆☆	2S	GLR02 M3	TT/TL	201/185	A2/B	610	24.0	1588	62.5	650/550	94/76	14500/9250	32000/20400	19.50/2.5	JZ01	35.0	44.1
TBA	B1AB0027	23.5R25	☆☆☆		GLR02 IND3X	TT/TL	208	A5	610	24.0	1588	62.5	800	116	18000	39700	19.50/2.5	JZ01	35.0	44.1
TBA	B1AB0124		☆☆	2S	GLR06 E4	TL	185	8	595	23.4	1622	63.9	525	76	9250	20400	19.50/2.5	JZ01	50.0	63.0
TBA	B1AB0156		☆☆	2S	GLR06 L4	TL	201	A2	595	23.4	1622	63.9	650	94	14500	32000	19.50/2.5	JZ01	50.0	63.0
23GBB006	21AB0026		☆☆	2S	GLR08 L5	TL	201	A2	605	23.8	1650	65.0	650	94	14500	32000	19.50/2.5	JZ01	77.0	97.0
B3GBB012	B1AB0031		☆☆ / ☆	2S	GLR09 M3	TL	201/185	A2/B	595	24.0	1600	62.5	650/550	94/76	14500/9250	32000/20400	19.50/2.5	JZ01	36	45.4
23GBB005	21AB0015	26.5R25	☆ / ☆	2S	GLR02 M3+	TL	202/193	A2/B	686	27.0	1748	68.8	500/550	73/76	15000/11500	33100/25400	22.00/3.0	JZ01	46.0	58.0
23GBB890	B1AB0618		☆ / ☆	2S	GLR02 M3	TL	202/193	A2/B	660	26.0	1730	68.1	500/550	73/76	15000/11500	33100/25400	22.00/3.0	JZ01	36.0	45.4
TBA	B1AB0025		☆☆☆		GLR02 IND3X	TL	217	A5	660	26.0	1730	68.1	800	116	23000	50700	22.00/3.0	JZ01	36.0	45.4
TBA	B1AB0099		☆☆	2S	GLR06 E4	TL	193	8	660	26.0	1730	68.1	525	76	11500	25400	22.00/3.0	JZ01	56.0	70.6
B3GBB018	B1AB0059		☆☆	2S	GLR08 L5	TL	209	A2	675	26.6	1775	69.9	650	94	18500	40800	22.00/3.0	JZ01	85.0	107.1
TBA	B1AB0103		☆☆	2S	GLR28 L4	TL	209	A2	660	26.0	1730	68.1	650	94	18500	40800	22.00/3.0	JZ01	56.0	70.6
TBA	B1AB0104		☆☆☆☆ / ☆☆☆	2S	GLR28 E4/L4	TL	210/214	A2/B	660	26.0	1730	68.1	800/850	116/116	19000/21200	41900/46700	22.00/3.0	JZ01	56.0	70.6
TBA	B1AB0606		☆☆	2S	GLS01 L5S	TL	209	A2	675	26.6	1775	69.9	650	94	18500	40800	22.00/3.0	JZ01	95.0	119.7
B3GBB045	B1AB0039		☆☆ / ☆	2S	GLR09 M3(L3/E3)	TL	209/193	A2/B	660	26.0	1730	68.1	650/550	94/76	18500/11500	40800/25400	22.00/3.0	JZ01	38.0	47.9

TYRE MARKINGS

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Part No.	ERP No.	Tyre Size	Ply Rating or Star Rating	Compound Code	Pattern	Type	Load Index	Speed Symbol	Overall Width (mm)	Overall Width (in.)	Overall Diameter (mm)	Overall Diameter (in.)	Inf. (kPa)	Inf. (psi)	Max. Load (kg)	Max. Load (lbs.)	Recommended Rim/Flange Height	Tyre Valve	Tread Depth (mm)	Tread Dept (32nds)
23GBB892	B1AB0621	29.5R25	☆☆	2S	GLR02 E3	TL	200	B	776	30.6	1873	73.7	525	76	14000	30900	25.00/3.5	J501C	51.0	64.3
B3GBB083	B1AB0620		☆	2S	GLR02 L3	TL	208	A2	776	30.6	1873	73.7	500	73	18000	39700	25.00/3.5	J501C	51.0	64.3
B3GBB002	B1AB0622		☆☆☆		GLR02 IND3	TL	224	A5	776	30.6	1873	73.7	800	116	28000	61700	25.00/3.5	J501C	51.0	64.3
23GBB901	B1AB0632		☆☆	2S	GLR06 E4	TL	200	B	770	30.3	1856	73.1	525	76	14000	30870	25.00/3.5	J501C	59.0	74.3
TBA	B1AB0109		☆☆	2S	GLR28 L4	TL	216	A2	765	30.1	1865	73.4	650	94	22400	49400	25.00/3.5	J501C	59.0	74.3
TBA	B1AB0110		☆☆☆☆ / ☆☆☆	2S	GLR28 E4/L4	TL	210/*221	B/*A2	765	30.1	1865	73.4	800/850	116/116	23000/*25750	50700/*56800	25.00/3.5	J501C	59.0	74.3
TBA	B1AB0058		☆☆	2S	GLR09 L3	TL	216	A2	745	29.3	1850	72.8	650	94	22400	49400	25.00/3.5	J501C	43.0	54.2
23GBB891	B1AB0078		☆☆ / ☆	2S	GLR09 M3(L3/E3)	TL	216/*200	A2/*B	745	29.3	1850	72.8	650/550	94/76	22400/*14000	49400/*30900	25.00/3.5	J501C	43.0	54.2
23GBB898	B1AB0629		☆	2S	GLR08 L5	TL	208	A2	750	29.5	1880	74.0	500	73	18000	39700	25.00/3.5	J501C	98.0	123.5
23GBB899	B1AB0630		☆☆	2S	GLR08 L5	TL	216	A2	750	29.5	1880	74.0	650	94	22400	49400	25.00/3.5	J501C	98.0	123.5
B3GBB084	B1AB0119		☆☆	2S	GLF02 E7	TL	196	E	745	29.3	1820	71.7	450	65	12500	27500	25.00/3.5	J501C	21.0	26.5
TBA	B1AB0051	550/65R25	☆	2S	GLR06 L3	TL	182	A2	530	20.9	1380	54.3	475	69	8500	18700	17.00/2.0	TL	33.0	41.6
TBA	B1AB0008	600/65R25	☆	2S	GLR06 L3	TL	187	A2	615	24.2	1410	55.5	475	69	9750	21500	19.50/2.5	TL	35.0	44.1
23GBB894	B1AB0624	650/65R25	☆ / ☆	2S	GLR06 M3(L3/E3)	TL	193/*180	A2/*B	648	25.5	1478	58.2	475/400	69/52	11500/*8000	25400/*17600	19.50/2.5	TL	41.0	51.7
B3GBB073	21AB0041	750/65R25	☆☆☆☆	2S	GLR06 M3(L3/L3/E3)	TL	202/290/190	A2/A2/B	740	29.1	1585	62.4	475/400	69/52	15000/10500/10500	33000/40000/23000	24.00/3.0	TL	41.0	51.7
TBA	21AB0039	850/65R25	☆☆	2S	GLR06 E3	TL	196	B	810	31.9	1720	67.7	425	62	12500	27600	27.00/3.5	TL	47.0	59.2
29"																				
	21AB0066	480/95R29	☆☆☆	1S	GLR36 E3	TT/TL	190	B	470	18.5	1625	64.0	900	130	10600	23400	13.00/2.5	TL	39.0	49.1
TBA	21AB0037	29.5R29	☆☆	2S	GLR18 E3	TL	202	B	745	29.3	1960	77.2	525	76	15000	33000	25.00/3.5	J501C	43.0	54.2
TBA	B1AB0047		☆☆☆	1S	GLR18 IND3	TL	226	A5	745	29.3	1960	77.2	800	116	29000	63900	25.00/3.5	J501C	43.0	54.2
TBA	B1AB0701		☆☆☆☆ / ☆☆☆	2S	GLR27 E4/L4	TL	219/*225	A8/*A2	760	29.9	2000	78.7	800	116	24300/*29000	53600/*63900	25.00/3.5	J501C	65.0	81.9
B3GBB014	21AB0047		☆☆	2S	GLR18 E3	TL	209	B	860	33.9	2060	81.1	525	76	18500	40800	27.00/3.5	J501C	45.0	56.7
TBA	B1AB0128	875/65R29	☆☆	2S	GLR06 E4	TL	209	B	845	33.3	2080	81.9	525	76	18500	40800	27.00/3.5	J501C	64.0	80.6
TBA	21AB0036		☆	2S	GLR06 L3	TL	214	A2	860	33.9	1860	73.2	475	69	21200	46700	28.00/3.5	TL	49.0	61.7
TBA	21AB0025		☆☆	2S	GLR06 E3	TL	203	B	860	33.9	1860	73.2	425	62	15500	34200	28.00/3.5	TL	49.0	61.7
33"																				
TBA	21AB0030	18.00R33	☆☆	1S	GLR04 E4	TL	191	B	490	19.3	1850	72.8	700	102	10900	24000	13.00/2.5	H201	56.0	70.6
B3GBB033	21AB0004		☆☆	2S	GLR04 E4	TL	191	B	490	19.3	1850	72.8	700	102	10900	24000	13.00/2.5	H201	56.0	70.6
B3GBB092	B1AB0166		☆☆	3S	GLR04 E4	TL	191	B	490	19.3	1850	72.8	700	102	10900	24000	13.00/2.5	H201	56.0	70.6
TBA	B1AB0191		☆☆☆	2S	GLR04 E4	TL	195	B	490	19.3	1850	72.8	800	116	12150	27500	13.00/2.5	H201	56.0	70.6
TBA	B1AB0086		☆☆☆	1S	GLR07 IND4	TL	219	A5	475	18.7	1828	72.0	1000	145	24300	53600	13.00/2.5	H201	70.0	88.2
TBA	B1AB0054		☆☆	1S	GLR19 E4	TL	191	B	490	19.3	1850	72.8	700	102	10900	24000	13.00/2.5	H201	50.0	63.0
TBA	B1AB0053		☆☆	2S	GLR19 E4	TL	191	B	490	19.3	1850	72.8	700	102	10900	24000	13.00/2.5	H201	50.0	63.0
TBA	B1AB0057	21.00R33	☆☆	2S	GLR19 E4	TL	200	B	560	22.0	1960	77.2	700	102	14000	30900	15.00/3.0	H201	54.0	68.0
B3GBB043	21AB0012	35/65R33	☆☆	2S	GLR20 L5	TL	224	A2	880	34.6	2050	80.7	650	94	28000	61500	28.00/3.5	ZK01	95.0	119.7
TBA	B1AB0113		☆☆☆	2S	GLR20 L5	TL	229	A2	880	34.6	2050	80.7	800	116	32500	71500	28.00/3.5	ZK01	95.0	119.7
TBA	B1AB0694		☆☆☆☆ / ☆☆☆	2S	GLR27 E4/L4	TL	225/*229	A2	880	34.6	2050	80.7	800	116	29000/*32500	63900/*71500	28.00/3.5	ZK01	62.0	78.1
35"																				
TBA	21AB0031	21.00R35	☆☆	1S	GLR04 E4	TL	201	B	565	22.2	2050	80.7	700	102	14500	32000	15.00/3.0	H201	61.0	76.9
B3GBB034	21AB0011		☆☆	2S	GLR04 E4	TL	201	B	565	22.2	2050	80.7	700	102	14500	32000	15.00/3.0	H201	61.0	76.9
TBA	B1AB0167		☆☆	3S	GLR04 E4	TL	201	B	565	22.2	2050	80.7	700	102	14500	32000	15.00/3.0	H201	61.0	76.9
TBA	B1AB0168		☆☆☆	1S	GLR04 E4	TL	204	B	565	22.2	2050	80.7	800	116	16000	35300	15.00/3.0	H201	61.0	76.9
TBA	B1AB0074		☆☆☆	2S	GLR04 E4	TL	204	B	565	22.2	2050	80.7	800	116	16000	35300	15.00/3.0	H201	61.0	76.9
TBA	B1AB0172		☆☆☆	3S	GLR04 E4	TL	204	B	565	22.2	2050	80.7	800	116	16000	35300	15.00/3.0	H201	61.0	76.9

TYRE MARKINGS

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Part No.	ERP No.	Tyre Size	Ply Rating or Star Rating	Compound Code	Pattern	Type	Load Index	Speed Symbol	Overall Width (mm)	Overall Width (in.)	Overall Diameter (mm)	Overall Diameter (in.)	Inf. (psi)	Inf. (psi)	Max. Load (kg)	Max. Load (lbs.)	Recommended Rim/Flange Height	Tyre Valve	Tread Depth (mm)	Tread Dept (32nds)
TBA	21AB8032	24.00R35	☆☆	1S	GLR04 E4	TL	209	B	645	25.4	2160	85.0	700	102	18500	40800	17.00/3.5	H201	68.0	85.7
B3GBB035	21AB8570		☆☆	2S	GLR04 E4	TL	209	B	645	25.4	2160	85.0	700	102	18500	40800	17.00/3.5	H201	68.0	85.7
TBA	81AB8160		☆☆	1S	GLR04PRO E4	TL	209	B	645	25.4	2160	85.0	700	102	18500	40800	17.00/3.5	H201	68.0	85.7
TBA	81AB8161		☆☆	2S	GLR04PRO E4	TL	209	B	645	25.4	2160	85.0	700	102	18500	40800	17.00/3.5	H201	68.0	85.7
B3GBB093	81AB8174		☆☆	3S	GLR04PRO E4	TL	209	B	645	25.4	2160	85.0	700	102	18500	40800	17.00/3.5	H201	68.0	85.7
B3GBB091	21AB8024		☆☆	2S	GLR19 E4	TL	209	B	645	25.4	2160	85.0	700	102	18500	40800	17.00/3.5	H201	68.0	85.7
B3GBB057	21AB8046	37.25R35	☆☆	2S	GLR18 E3	TL	218	B	946	37.2	2360	92.9	525	76	23600	52000	31.00/4.0	TL	48.0	60.5
TBA	81AB8085		☆☆	2S	GLR17 E4	TL	218	B	946	37.2	2360	92.9	525	76	23600	52000	31.00/4.0	TL	54.0	68.0
49"																				
TBA	81AB8179	27.00R49	☆☆	1S	ART	TL	223	B	740	29.1	2704	106.5	700	102	27250	60000	19.50/4.0	TL	76.0	95.7
TBA	81AB8181	27.00R49	☆☆	2S	ART	TL	223	B	740	29.1	2704	106.5	700	102	27250	60000	19.50/4.0	TL	76.0	95.7
TBA	81AB8131	27.00R49	☆☆	2S	ARP	TL	223	B	710	28.0	2688	105.8	700	102	27250	60000	19.50/4.0	TL	68.0	85.7
51"																				
TBA	81AB8136	33.00R51	☆☆	2S	ARS	TL	235	B	910	35.8	3050	120.1	700	102	38750	85500	24.00/3.5	TL	85.0	107.1

TYRE MARKINGS

RADIAL OFF-THE-ROAD & INDUSTRIAL TYRES | DATA BOOK

GUIDELINE ON HOW TO USE TYRES

1. Tyre and Rim

- (1) Check carefully before tyre mounting to see if the rim sizes are identical to those marked on sidewalls.
- (2) The tyre should be fitted as much as possible to standard rims or allowable rim range.
- (3) The tyre should not be fitted to deformed rims or non-conformity rims.

WARNING: Deformed rims or non-conformity rims will result in premature tyre toe failure or blow out to hurt People.

2. Inflated Pressure

- (1) Rules should be followed to inflate the tyre (Figure1)
- (2) It is not appropriate to inflate the tyre over pressure and then release the air to standard pressure.
- (3) Check the tyre pressure regularly and replenish when the air pressure is not found Sufficient.

WARNING: Tyre under-pressure will cause decreased loading capacity, easy cord breaking and dangerous blow out ,Tyre overpressure will cause cord strength loss and dangerous blow out.

3. Load

- (1) Select the tyre of corresponding ply rating and load based on the vehicles, standard loading capacity.
 - (2) The tyre of low ply rating can not bear high load.The tyre load can not be increased by the increase of inflated pressure.
 - (3) The load should be distributed evenly on the vehicle. (Figure2)
- WARNING:** Overload will cause a serious injury to the tyre or the people. The vehicle with the load unevenly distributed will cause some of tyres serious overload, which is one of the factors causing accidents.

4. Speed

The tyre should match the vehicle in operating speed and operate in the range of specified speed for vehicle.
WARNING: Over speed will cause quicker tread wear, rapid heat build up, tyre strength deterioration, separations and even tyre blow out.

5. Tyre Mounting

- (1) Tyres of same specifications, ply ratings and tread patterns must be mounted on the same axle. The original tyre differs from the replaced tyre in height not more than 3%.
- (2) Dual tyre rim ventilating holes should be in alignment with each other. Tyre valves should be positioned at 180° to each other. Dual spacing should be more than 20mm under static load.
- (3) Tyre toe-in should be adjusted to a standard value.
- (4) When the old tube is used, its outer circumference should not be over 92% of the inner circumference of the tyre. It is recommended that the old tube with more than 2 repair patches should not remain in use.
- (5) The rim should be tightly and evenly bolted into position.
- (6) As to tyres of directional tread patterns, the direction marked on sidewalls should be identical to the direction of vehicle travel.

WARNING: Tyres of different specifications, ply ratings and tread patterns mounted on the same axle will deteriorate comprehensive tyre performances. Smaller dual spacing will cause easy heat build up due to the friction between two tyres and cause premature tyre failure. The tyre toe-in poorly adjusted will cause vehicle's poor directivity, tyre side slip, severe tread wear and increased fuel cost. Too big circumference of the old tube will cause the tube folded inside the tyre and tyre blow out.

6. Pre-ride of Tyres

When new tyres have been mounted, the pre-ride should be taken below 50km/h for 200km for normal tyres .Through the pre-ride new tyres will adapt to deformation, remove the stress caused during manufacturing, decrease heat build up and extend tyre performance life.

7. Others

- (1) Quick start up, urgent braking, sharp turning, striking by sharp obstacles, contacts with corrosives and oil contaminants, operation in high temperature, etc. will cause premature tyre failures.
- (2) Tyres should be well maintained and regularly shifted (Figure 3). The sharp obstacles punctured into tyres or the stones clogged in tread channels should be removed immediately.
- (3) When the tyre tread has worn out to the extent specified, stop using it.
- (4) If there is any problem regarding tyre quality, please do not hesitate to contact the tyre dealers or us to enable solving the problems immediately.

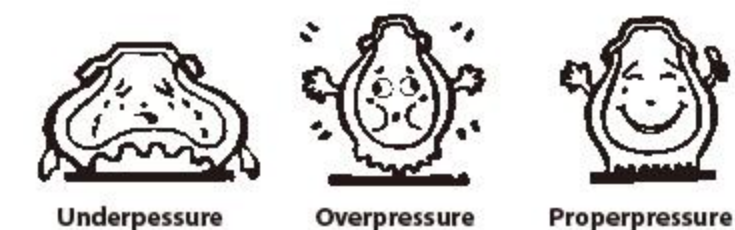


Figure 1

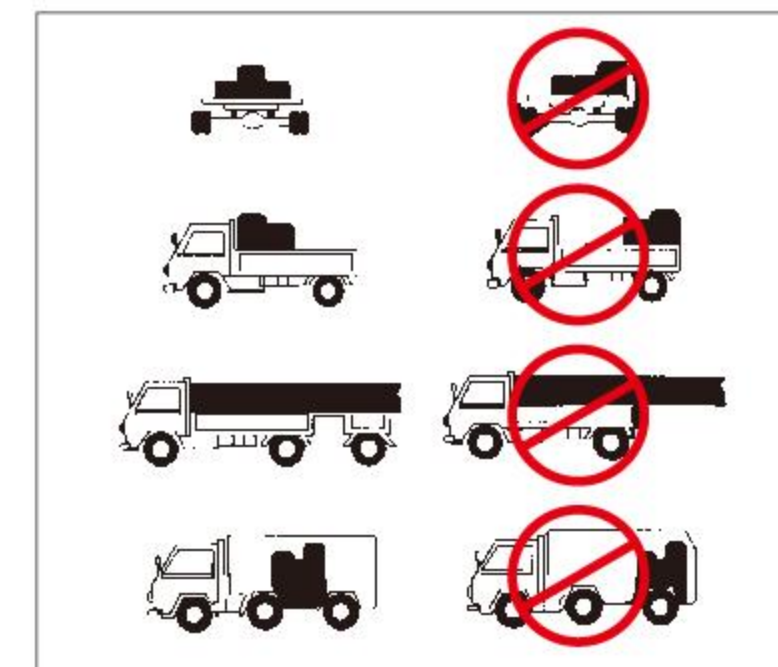


Figure 2

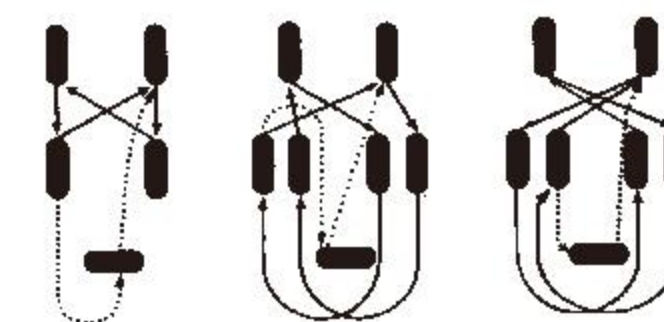


Figure 3