

Company Profile

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.



Development History

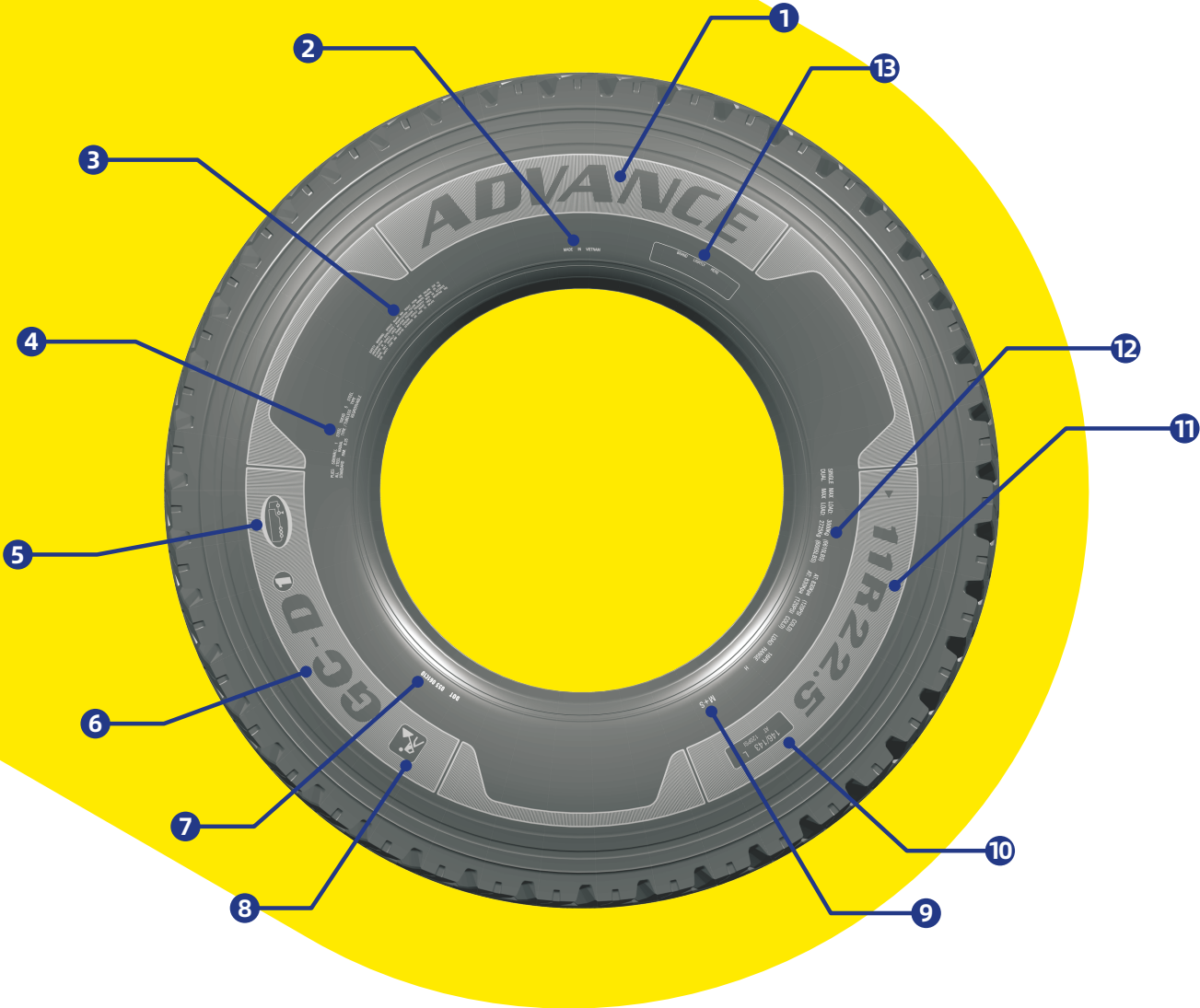
1958-1978
Startup with painstaking efforts

1978-1996
Reform and Opening-up

1996-2017
Reorganization and Listing

2017-FUTURE
International development

Advance Tire Sidewall Marks Instruction



- 1 Brand Name

2 Manufacturing Country

3 Safety Warning

4 Carcass Struction, Tire Type, Rim, Regroovable

5 Recommended Vehicle Type & Position

6 Pattern Name

7 Dot Code
- 8 Application

9 M+S

10 Load index, Speed Symbol

11 Tire Size

12 Ply rating, Load Range

13 Blank For Retread Tire Brand

Tread Pattern Designations

GL 2 83 A +

① ② ③ ④ ⑤

①GuiZhou Radial Tyre ②Application ③Serial Number ④Position ⑤Benefit

For example:

Application	1 = Long Haul Highway Service
	2 = Reginal Service
	6 = On & Off Road Service
	7 = Snow Service
	8 = Urban Buses Service
	9 = Off Road Service
	0 = Special Service
Position	5 = Steer
	A = All Position
	D = Drive
	T = Trailer
Benefit	+ = Reinforced Bead Design
	ULT = Ultra Design

G L - S ①

① ② ③ ④

①GuiZhou Radial Tyre ②Application ③Position ④Serial Number

For example:

Application	L = Long Haul Highway Service
	R = Reginal Service
	C = Construction Service
	M = Mining Service
Position	S = Steer
	A = All Position
	D = Drive
	T = Trailer

Technical Data Note

- 1、TBA - to be available
- 2、PART NO. - SAMSON No.
- 3、ERP NO. - ADVANCE No.
- 4、L*-LOW ROLLING RESISTANCE
- 5、3Pro*-With super safety, excellent wear resistance, high fuel efficiency and remarkable comfort, the products of Guizhou Tyre are preferred for your long-distance and hazardous-chemicals transport.

Advance TBR Application Chart

Long Haul Highway Service		Reginal Service	On&Off Road Service
			
Steer	GL-S① ELSH GL116S	GL256F	—
All-Position	GL168A	GR-A① GL203A GL207A GL208A GL210A GL230A GL251A GL255A GL256A GL259A GL260A GL261A GL266A GL270A GL272A GL274A GL278A GL279A GL279A+ GL280A GL281A GL282A GL283A GL283A+ GL284A GL286A GL291A GL292A GL293A GL296A	GC-A① GL618A GL618A+ GL655A GL661A GL662A GL662A+ GL665A GL668A GL669A GL671A GL671A+ GL682A GL682A+ GL683A GL688A GL689A GL689A+ GL690A GL691A GL697A GL697A+
Drive	GL-D① ELDH GL160D	GR-D① GL210D GL260D GL262D GL263D GL265D GL266D ULT GL267D GL268D GL269D GL271D GL272D GL293D ULT GL299D	GL656D GL663D GL663D+ GL672D GL681D GL686D GL687D
Trailer	—	GL251T GL252T GL260T GL283T GL285T GL286T	GL670T
Off Road Service		Urban Service	Special Service
			
Steer	—	—	—
All-Position	GL908A GL908A+ GL909A GL912A GL912A+ GL923A GL925A GL926A GL927A GL933A GL935A GL937A GL939A GL968A GL969A+ GL983A GL986A GL992A	GL828A GL868A	AR117 AR118 GL072A GL073A GL073A+ GL075A GL079A GL079A+ GL081A GL718A
Drive	—	—	GL718D
Trailer	—	—	—

Advance TBR Size and Availability Chart

Application Type		Long Haul Highway Service							Reginal Service									
RIM	pattern size	GL-S①	ELSH	GL116S	GL168A	GL-D①	ELDH	GL160D	GL256F	GR-A①	GL203A	GL207A	GL208A	GL210A	GL230A	GL251A	GL255A	GL256A
17.5"	9.5R17.5																	
	10R17.5																	
	205/75R17.5																	
	215/70R17.5																	
	215/75R17.5																	
	ST215/75R17.5																	
	225/80R17.5																	
19.5"	235/75R17.5																	
	8R19.5																	
	225/70R19.5																	
	245/70R19.5																	
	265/70R19.5																	
	285/70R19.5																	
	385/55R19.5																	
22.5"	435/50R19.5																	
	445/45R19.5																	
	8R22.5																	
	9R22.5																	
	10R22.5																	
	11R22.5																	
	12R22.5																	
	13R22.5																	
	255/70R22.5																	
	275/70R22.5																	
	275/80R22.5																	
	295/60R22.5																	
	295/75R22.5																	
	295/80R22.5																	
	305/70R22.5																	
	315/60R22.5																	
24"	315/70R22.5																	
	315/80R22.5																	
	385/55R22.5																	
	385/65R22.5																	
	425/65R22.5																	
	445/50R22.5																	
	445/65R22.5																	
24.5"	455/40R22.5																	
	12.00R24																	
	325/95R24																	
24.5"	11R24.5																	
	12R24.5																	
	285/75R24.5																	

Advance TBR Size and Availability Chart

Application Type		Reginal Service																
RIM	pattern size	GL259A	GL260A	GL261A	GL266A	GL270A	GL272A	GL274A	GL278A	GL279A	GL279A+	GL280A	GL281A	GL282A	GL283A	GL283A+	GL284A	GL286A
15"	7.50R15LT																	
16"	6.50R16LT																	
	7.00R16LT																	
	7.50R16LT																	
	8.25R16LT																	
	195/85R16LT																	
	205/85R16LT																	
	215/85R16LT																	
	ST225/90R16																	
17.5"	9.5R17.5																	
	10R17.5																	
	205/75R17.5																	
	215/75R17.5																	
	ST215/75R17.5																	
	225/80R17.5																	
	235/75R17.5																	
	ST235/75R17.5																	
19.5"	245/70R17.5																	
	8R19.5																	
	225/70R19.5																	
	245/70R19.5																	
	265/70R19.5																	
20"	285/70R19.5																	
	7.00R20																	
	7.50R20																	
	8.25R20																	
	9.00R20																	
	10.00R20																	
22.5"	11.00R20																	
	8R22.5																	
	9R22.5																	
	10R22.5																	
	11R22.5																	
	12R22.5																	
	13R22.5																	
	255/70R22.5																	
	275/70R22.5																	
	275/80R22.5																	
	295/60R22.5																	
	295/75R22.5																	
	295/80R22.5																	
	315/60R22.5																	
	315/70R22.5																	
	315/80R22.5																	
	385/55R22.5																	
	425/65R22.5																	
	24"	12.00R24																
24.5"	11R24.5																	
	285/75R24.5																	

Advance TBR Size and Availability Chart

Application Type		Reginal Service																
RIM	pattern size	GL291A	GL292A	GL293A	GL296A	GR-D①	GL210D	GL260D	GL262D	GL263D	GL265D	GL266D ULT	GL267D	GL268D	GL269D	GL271D	GL272D	GL293D ULT
15"	7.50R15LT																	
16"	6.50R16LT																	
	7.00R16LT																	
	7.50R16LT																	
	8.25R16LT																	
	195/85R16LT																	
	205/85R16LT																	
	215/85R16LT																	
	ST225/90R16																	
17.5"	10R17.5																	
	205/75R17.5																	
	215/70R17.5																	
	215/75R17.5										■							
	ST215/75R17.5																	
	225/80R17.5																	
	235/75R17.5										■							
	ST235/75R17.5																	
19.5"	245/70R17.5										■							
	8R19.5																	
	225/70R19.5										■			■				
	245/70R19.5										■			■				
	265/70R19.5										■							
20"	285/70R19.5										■							
	7.50R20																	
	8.25R20																	
	9.00R20																	
	10.00R20										■							
	11.00R20													■				
22.5"	12.00R20													■				
	8R22.5																	
	9R22.5																	
	10R22.5																	
	11R22.5		■			■						■		■				■
	12R22.5		■	■			■		■						■	■	■	
	13R22.5																	
	255/70R22.5										■							
	275/70R22.5										■							
	275/80R22.5																	
	295/60R22.5																	
	295/75R22.5					■					■							■
	295/80R22.5				■								■	■				
	315/60R22.5										■							
	315/70R22.5												■					
	315/80R22.5				■								■	■				
	445/50R22.5							■										
	24"	12.00R24	■															
325/95R24		■																
24.5"	11R24.5											■						■
	285/75R24.5					■						■						■

Advance TBR Size and Availability Chart

Application Type		Reginal Service							On&Off Road Service									
RIM	pattern size	GL299D	GL251T	GL252T	GL260T	GL283T	GL285T	GL286T	GC-A①	GL618A	GL618A+	GL655A	GL661A	GL662A	GL662A+	GL665A	GL668A	GL669A
15"	8.25R15LT																	
	ST225/75R15																	
16"	7.00R16LT																	
	7.50R16LT																	
	ST225/90R16																	
	ST235/80R16																	
	ST235/85R16																	
17.5"	215/70R17.5																	
	215/75R17.5																	
	235/75R17.5																	
	ST235/75R17.5																	
	245/70R17.5																	
19.5"	245/70R19.5																	
	385/55R19.5																	
	435/50R19.5																	
	445/45R19.5																	
20"	8.25R20																	
	9.00R20																	
	10.00R20																	
	11.00R20																	
	12.00R20																	
	12.5R20																	
	14.00R20																	
22.5"	10R22.5																	
	11R22.5																	
	12R22.5																	
	13R22.5																	
	255/70R22.5																	
	275/70R22.5																	
	295/75R22.5																	
	295/80R22.5																	
	315/80R22.5																	
	385/55R22.5																	
	385/65R22.5																	
	425/65R22.5																	
	445/50R22.5																	
	445/65R22.5																	
	455/40R22.5																	
24"	12.00R24																	
	325/95R24																	
24.5"	11R24.5																	
	12R24.5																	
	285/75R24.5																	



Advance TBR Size and Availability Chart

Application Type		On&Off Road Service																
RIM	pattern size	GL671A	GL671A+	GL682A	GL682A+	GL683A	GL688A	GL689A	GL689A+	GL690A	GL691A	GL697A	GL697A+	GL656D	GL663D	GL663D+	GL672D	GL681D
15"	8.25R15LT																	
	ST225/75R15																	
16"	6.50R16LT																	
	7.00R16LT																	
	7.50R16LT																	
	8.25R16LT																	
	ST225/90R16																	
17.5"	215/70R17.5																	
	215/75R17.5																	
	235/75R17.5																	
	ST235/75R17.5																	
	245/70R17.5																	
19.5"	245/70R19.5																	
	385/55R19.5																	
	435/50R19.5																	
	445/45R19.5																	
20"	7.00R20																	
	7.50R20																	
	8.25R20																	
	9.00R20																	
	10.00R20																	
	11.00R20																	
	12.00R20																	
22.5"	8R22.5																	
	9R22.5																	
	10R22.5																	
	11R22.5																	
	12R22.5																	
	13R22.5																	
	255/70R22.5																	
	275/70R22.5																	
	275/80R22.5																	
	385/55R22.5																	
	385/65R22.5																	
	425/65R22.5																	
	445/50R22.5																	
445/65R22.5																		
455/40R22.5																		
24"	12.00R24																	
	325/95R24																	
24.5"	11R24.5																	
	12R24.5																	
	285/75R24.5																	

Advance TBR Size and Availability Chart

Application Type		On&Off Road Service																
RIM	pattern size	GL686D	GL687D	GL670T	GL908A	GL908A+	GL909A	GL912A	GL912A+	GL923A	GL925A	GL926A	GL927A	GL933A	GL935A	GL937A	GL939A	GL968A
16"	6.50R16LT																	
	7.00R16LT																	
	7.50R16LT																	
	8.25R16LT																	
16.5"	37X12.5R16.5																	
17.5"	9.5R17.5																	
	225/80R17.5																	
	235/75R17.5																	
18"	305/80R18																	
20"	7.50R20																	
	8.25R20																	
	9.00R20																	
	10.00R20																	
	11.00R20																	
	12.00R20																	
	12.5R20																	
	14.00R20																	
	15.5R20																	
	16.00R20																	
	305/80R20																	
	335/80R20																	
	365/80R20																	
	365/85R20																	
22.5"	11R22.5																	
	12R22.5																	
	13R22.5																	
	255/70R22.5																	
	275/70R22.5																	
	275/80R22.5																	
	295/60R22.5																	
	295/75R22.5																	
	295/80R22.5																	
	305/70R22.5																	
	315/60R22.5																	
	315/70R22.5																	
	315/80R22.5																	
	385/55R22.5																	
	385/65R22.5																	
	425/65R22.5																	
445/50R22.5																		
445/65R22.5																		
24"	12.00R24																	
24.5"	11R24.5																	

Advance TBR Size and Availability Chart

Application Type		On&Off Road Service				Urban Service		Special Service											
RIM	pattern size	GL969A+	GL983A	GL986A	GL992A	GL828A	GL868A	AR117	AR118	GL072A	GL073A	GL073A+	GL075A	GL079A	GL079A+	GL081A	GL718A	GL718D	
16"	6.50R16LT																		
	7.00R16LT																		
	205/85R16LT																		
	215/85R16LT																		
16.5"	37X12.5R16.5																		
17.5"	215/70R17.5																		
	215/75R17.5																		
18"	305/80R18																		
20"	9.00R20																		
	10.00R20																		
	11.00R20																		
	12.00R20																		
	12.5R20																		
	14.00R20																		
	15.5R20																		
	16.00R20																		
	305/80R20																		
	335/80R20																		
	365/80R20																		
	365/85R20																		
	395/85R20																		
	425/95R20(16.00R20)																		
445/85R20(15.5R20)																			
21"	425/85R21																		
22"	335/80R22																		
	395/85R22																		
	445/85R22																		
22.5"	11R22.5																		
	12R22.5																		
	13R22.5																		
	255/70R22.5																		
	275/70R22.5																		
	275/80R22.5																		
	295/60R22.5																		
	295/75R22.5																		
	295/80R22.5																		
	305/70R22.5																		
	315/60R22.5																		
	315/70R22.5																		
315/80R22.5																			
445/65R22.5																			
24.5"	11R24.5																		
25"	1500×600R635																		

Radial Truck Tyre Contents

Long Haul Highway Service	14-22
Regional Highway Service	23-82
On&OFF Road Service	83-118
Off Road Service	119-140
Urban Bus Service	141-144
Special Service	145-159
After-sales service	160-170



Long Haul Highway Service

It is applicable to highway conditions, for long haul logistics transportation purpose; the product is characterized by high mileage, safety and wear-resistance.

GL-S^① Long Haul Highway Steer-Position Radial

Product Features

- Our most advanced compound for fuel efficiency and tread durability.
- Enhanced siping provides superior traction throughout tread life.
- Upgraded tread groove design helps maintain integrity as the tread wears, providing water evacuation throughout life.
- Enhanced siping design to help reduce irregular wear,maximizing usable tread life.

Recommended Vehicle Types & Position



- Best Position ○
Approved Position ●
Disapproved Position ○



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	A1ABB790	11R22.5	16	S146/D143	M	TL	GL-S①	279	1054	830	S3000/D2725	8.25	14.5	18.3
TBA	A1ABB787	275/80R22.5	16	S149/D146	L	TL	GL-S①	276	1012	830	S3250/D3000	8.25	14.5	18.3
TBA	A1ABB797	295/75R22.5	16	S146/D143	L	TL	GL-S①	298	1014	830	S3000/D2725	9.00	14.5	18.3
TBA	A1ABB804	285/75R24.5	16	S147/D144	L	TL	GL-S①	283	1050	830	S3075/D2800	8.25	14.5	18.3

	
GL-S① P-16	ELSH P-17
High safety, high wear resistance, high comfort	Super wear resistance, resistance against eccentric wear, high comfort.

	
GL116S P-18	GL168A P-19
Low fuel consumption, resistance against eccentric wear, high performance-cost ratio	Super safety, super wear resistance, super fuel efficiency, high comfort

		
GL-D① P-20	ELDH P-21	GL160D P-22
Super wear resistance, powerful drive energy, cutting resistance	Super wear resistance, powerful drive energy, high comfort	High fuel efficiency, powerful drive energy, high performance-cost ratio

ELSH

Long Haul Highway
Steer-Position Radial

Product Features

- Designed with Twin-Winding Technology, unique structure patent design, special manufacturing process, improved durability, anti-rolling and explosion-proof.
- Horizontal shallow grooves provide the tire with strong grip performance and ability of anti-slippery.
- Its widened running surface improves its ground contact pressure and provides the tyre with better grounding performance.
- Completely new designing largely strengthens tire puncture resistance and excellent driving properties.

Recommended Vehicle Types & Position



- Best Position 
- Approved Position 
- Disapproved Position 



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB899	315/70R22.5	20	S154/D151	L	TL	ELSH	312	1014	930	S3750/D3450	9.00	15.0	18.9

GL116S

Long Haul Highway
Steer-Position Radial 

Product Features

- Premium 19/32nds highway long haul steer tire with decoupler groove to help resist irregular wear for an even footprint.
- Technologically advanced tread compound for low rolling resistance and improved fuel economy.
- Enhanced bead and belt package for increased tire performance and multiple retreads.
- Mid/Long Haul Highway Service.

Recommended Vehicle Types & Position



- Best Position 
- Approved Position 
- Disapproved Position 



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GGB912	A1ABB593	11R22.5	16	S146/D143	M	TL	GL116S	279	1054	830	S3000/D2725	8.25	15.0	18.9
13GGB914	A1ABB643	11R24.5	16	S149/D146	L	TL	GL116S	279	1104	830	S3250/D3000	8.25	15.0	18.9
13GGB915	A1ABB600	295/75R22.5	14	S144/D141	M	TL	GL116S	298	1014	760	S2800/D2575	9.00	15.0	18.9
13GGB917	A1ABB599	285/75R24.5	14	S144/D141	M	TL	GL116S	283	1050	760	S2800/D2575	8.25	15.0	18.9

GL168A

Long Haul Highway All-Position Radial

Product Features

- "IBW" core safety technology, tire crown strength is greatly enhanced, driving is stable and impact-resistant, effectively reducing the risk of tire burst. New pattern groove design ensures the traction performance of tires on various slippery roads.
- The combination of super durable carcass design and super wear-resistant tread formula makes the tire have the characteristics of low heat generation, super wear resistance and long life, and is more suitable for long-distance transportation.
- New low rolling resistance formula makes the tire ground pressure distribution more stable and uniform.
- The new formula of silane is adopted to improve the wear performance of tread, the rolling resistance of tire is greatly reduced, which brings fuel-saving experience.

Recommended Vehicle Types & Position



- Best Position ○
Approved Position ●
Disapproved Position ○



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB951	11R22.5 (3Pro*)	18	S148/D145	L	TL	GL168A	279	1054	850	S3150/D2900	8.25	15.5	25.8
TBA	11ABB954	12R22.5 (3Pro*)	18	S152/D149	L	TL	GL168A	300	1085	930	S3550/D3250	9.00	17.0	20.2
TBA	11ABB963	295/80R22.5 (3Pro*)	18	S152/D149	M	TL	GL168A	298	1044	900	S3550/D3250	9.00	15.5	19.5
TBA	11ABB957	425/65R22.5 (3Pro*)	20	164	K	TL	GL168A	422	1124	830	5000	12.25	16.5	20.8

GL-D^①

Long Haul Highway Drive-Position Radial

Product Features

- A fuel-efficient drive tire that delivers even tread wear and extends service life.
- The GL-D^① addresses the most important factors when choosing a long-haul drive tire.
- Improved cutting resistance prevents tire from puncture and blowout on various tough roads

Recommended Vehicle Types & Position



- Best Position ○
Approved Position ●
Disapproved Position ○



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	A1ABB791	11R22.5	16	S146/D143	M	TL	GL-D ^①	279	1065	830	S3000/D2725	8.25	19.0	23.9
TBA	A1ABB810	11R24.5	16	S149/D146	L	TL	GL-D ^①	279	1116	830	S3250/D3000	8.25	19.0	23.9
TBA	A1ABB788	275/80R22.5	16	S149/D146	L	TL	GL-D ^①	276	1018	830	S3250/D3000	8.25	16.5	20.8
TBA	A1ABB798	295/75R22.5	16	S146/D143	L	TL	GL-D ^①	298	1020	830	S3000/D2725	9.00	19.0	23.9
TBA	A1ABB805	285/75R24.5	16	S147/D144	L	TL	GL-D ^①	283	1056	830	S3075/D2800	8.25	19.0	23.9

ELDH

Long Haul Highway
Drive-Position Radial

Product Features

- The crown and carcass are rigid.
- It is one of our most advanced compounding for fuel efficiency and tread durability, which provides strong drive and high comfort.
- Wear resistance is outstanding and the maximum mileage of the tire can be used is long, with a long life cycle.

Recommended Vehicle Types & Position



- Best Position ☒
- Approved Position ☐
- Disapproved Position ☐



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
B3GBB068	B1ABB691	315/70R22.5	18	S154/D150	L	TL	ELDH	312	1014	900	S3750/D3350	9.00	19.0	23.9

GL160D

Long Haul Highway
Drive-Position Radial 

Product Features

- Premium 26/32nds highway long haul drive tire.
- Improved tread contour and even footprint provide outstanding wear performance and increase tire life.
- Tapered groove design minimizes stone retention and extends casing life.
- The tyre consumes less energy, which is conducive to cost saving, with ideal cost performance ratio.

Recommended Vehicle Types & Position



- Best Position ☒
- Approved Position ☐
- Disapproved Position ☐



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB938	A1ABB551	11R22.5	16	S146/D143	M	TL	GL160D	279	1054	830	S3000/D2725	8.25	20.5	25.8
13GBB940	A1ABB581	11R24.5	16	S149/D146	L	TL	GL160D	279	1104	830	S3250/D3000	8.25	20.5	25.8
13GBB943	A1ABB576	295/75R22.5	14	S144/D141	M	TL	GL160D	298	1014	760	S2800/D2575	9.00	20.5	25.8
13GBB944	A1ABB577	295/75R22.5	16	S146/D143	L	TL	GL160D	298	1014	830	S3000/D2725	9.00	20.5	25.8
13GBB941	A1ABB572	285/75R24.5	14	S144/D141	M	TL	GL160D	283	1050	760	S2800/D2575	8.25	20.5	25.8
13GBB942	A1ABB573	285/75R24.5	16	S147/D144	L	TL	GL160D	283	1050	830	S3075/D2800	8.25	20.5	25.8



Regional Highway Service

It is applicable to provincial highway and mixed pavement, for short-and-mid-haul logistics transportation purpose; the product is characterized by strong road adaptability, good comprehensive performance, safety and wear-resistance, etc.

		
GL256F P-30	GR-A① P-31	GL203A P-32
High wear resistance, high safety and fuel efficiency, high performance-cost ratio	High safety, Super wear resistance, high comfort	High wear resistance, resistance against eccentric wear, high performance-cost ratio

		
GL207A P-33	GL208A P-34	GL210A P-35
High wear resistance, resistance against eccentric wear, high performance-cost ratio	Low fuel consumption, resistance against eccentric wear, high performance-cost ratio	Low fuel consumption, resistance against eccentric wear, high performance-cost ratio

		
GL230A P-36	GL251A P-37	GL255A P-38
High wear resistance, resistance against eccentric wear, high comfort	Low fuel consumption, resistance against eccentric wear, high performance-cost ratio	Super wear resistance, resistance against eccentric wear, high performance-cost ratio

		
GL256A P-39	GL259A P-40	GL260A P-41
Super wear resistance, resistance against eccentric wear, cutting resistance	High fuel efficiency, excellent comprehensive performance, high performance-cost ratio	High fuel efficiency, excellent comprehensive performance, high performance-cost ratio

		
GL261A P-42	GL266A P-43	GL270A P-44
High wear resistance, resistance against eccentric wear, high performance-cost ratio	High safety, Super wear resistance, high comfort	High fuel efficiency, excellent comprehensive performance, high performance-cost ratio

		
GL272A P-45	GL274A P-46	GL278A P-47
High wear resistance, resistance against eccentric wear, high comfort	High fuel efficiency, excellent comprehensive performance, high performance-cost ratio	High safety, Super wear resistance, high comfort

		
GL279A P-48	GL279A+ P-49	GL280A P-50
High fuel efficiency, excellent comprehensive performance, high performance-cost ratio	High fuel efficiency, excellent comprehensive performance, high performance-cost ratio	High fuel efficiency, excellent comprehensive performance, high performance-cost ratio

		
GL281A P-51	GL282A P-52	GL283A P-53
Low fuel consumption, high safety, high performance-cost ratio	Low fuel consumption, high safety, high performance-cost ratio	High safety, high wear resistance, high comfort

		
GL283A+ P-56	GL284A P-57	GL286A P-58
High safety, high wear resistance, high comfort	Super wear resistance, resistance against eccentric, wear high comfort	High wear resistance, high safety and fuel efficiency, high performance-cost ratio

		
GL291A P-59	GL292A P-60	GL293A P-61
Excellent comprehensive performance, high performance-cost ratio	Super wear resistance, resistance against eccentric wear, high comfort	Super wear resistance, resistance against eccentric wear, high comfort

		
GL296A P-62	GR-D1 P-63	GL210D P-64
High wear resistance, low heat generation rate, low fuel consumption	Super wear resistance, powerful drive energy, cutting resistance	Powerful drive energy, cutting resistance, high performance-cost ratio

		
GL260D P-65	GL262D P-66	GL263D P-67
High wear resistance, powerful drive energy, cutting resistance	High wear resistance, powerful drive energy, cutting resistance	High wear resistance, powerful drive energy, cutting resistance

		
GL265D P-68	GL266D ULT P-69	GL267D P-70
Super wear resistance, powerful drive energy, high comfort	High wear resistance, powerful drive energy, cutting resistance	Low heat generation rate, powerful drive energy, high performance-cost ratio

		
GL268D P-71	GL269D P-72	GL271D P-73
Low heat generation rate, long endurance mileage, powerful drive energy	Super wear resistance, powerful drive energy, cutting resistance	Powerful drive energy, cutting resistance, high performance-cost ratio

		
GL272D P-74	GL293D ULT P-75	GL299D P-76
High wear resistance, powerful drive energy, cutting resistance	High wear resistance, powerful drive energy, cutting resistance	Super wear resistance, powerful drive energy, cutting resistance

		
GL251T P-77	GL252T P-78	GL260T P-79
High wear resistance, high safety and fuel efficiency, high performance-cost ratio	High wear resistance, high safety and fuel efficiency, high performance-cost ratio	High wear resistance, high safety and fuel efficiency, high performance-cost ratio

		
GL283T P-80	GL285T P-81	GL286T P-82
High wear resistance, high safety and fuel efficiency, high performance-cost ratio	High wear resistance, high safety and fuel efficiency, high performance-cost ratio	High wear resistance, high bearing capacity, high safety and fuel efficiency, high performance-cost ratio

GL256F

Regional Highway Steer-Position Radial

Product Features

- Self-cleaning technology of the groove and extra deep under tread designing make tire have excellent self-cleaning property and puncture resistance, so as to provide optimum safety guarantee.
- Optimized groove designing makes tire more excellent at draining capability and wet grip performance.
- Extra deep pattern can get longer service life for tyre.
- Thicker sidewall designing can effectively protect the sidewall from scaping, so as to provide sidewall optimum protection.
- The use of special tread compound makes rolling resistance lower and fuel consumption lower.
- Superstrong bead with design patent provides optimum carrying capacity and resistance to failure.

Recommended Vehicle Types & Position



- Best Position 
- Approved Position 
- Disapproved Position 

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
23GBB635	B1ABB386	385/65R22.5 RC	18	158	L	TL	GL256F	389	1085	850	4250	11.75	16.0	20.2



GR-A^①

Regional Highway All-Position Radial

Product Features

- It is a regional all position tire engineered for fuel efficiency, longer wear, and exceptional retread ability.
- The GR-A^① delivers performance and value in this high demand application.
- With ultra high safety, it adapts to a variety of rugged road driving.

Recommended Vehicle Types & Position



- Best Position 
Approved Position 
Disapproved Position 

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	A1ABB799	11R22.5	16	S146/D143	M	TL	GR-A ^①	279	1054	830	S3000/D2725	8.25	17.0	21.4
TBA	A1ABB837	215/70R17.5	10	S118/D116	L	TL	GR-A ^①	211	747	600	S1320/D1250	6.00	12.0	15.1
TBA	A1ABB794	255/70R22.5	16	S140/D137	M	TL	GR-A ^①	255	930	830	S2500/D2300	7.50	17.0	21.4
TBA	A1ABB789	275/80R22.5	16	S149/D146	L	TL	GR-A ^①	276	1012	830	S3250/D3000	8.25	17.0	21.4
TBA	A1ABB795	295/75R22.5	16	S146/D143	L	TL	GR-A ^①	298	1014	830	S3000/D2725	9.00	17.0	21.4
TBA	A1ABB802	285/75R24.5	16	S147/D144	L	TL	GR-A ^①	283	1050	830	S3075/D2800	8.25	14.5	18.3

GL203A

Regional Highway All-Position Radial

Product Features

- Adopting nylon protector twin-winding technology to improve tear and cutting resistance and prevents tire from puncture and blowout, dealing with all kinds of tough roads.
- Longitudinal grooves combining with block pattern design dissipate the heat rapidly.
- Closed shoulder design can protect the tread edge from chunking out effectively.

Recommended Vehicle Types & Position



- Best Position 
Approved Position 
Disapproved Position 

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	A1ABB771	315/80R22.5	18	S154/D151	M	TL	GL203A	312	1076	830	S3750/D3450	9.00	15	18.9

GL207A

Regional Highway
All-Position Radial

Product Features

- Beefy buttressed shoulders help resist tearing and accelerate wear in high scrub applications.
- Extra strong curb guards help protect sidewalls against most impacts and abrasions for long casing life.
- Groove bottom protectors help deliver additional defense against stone drilling.
- Specific high scrub compound makes the longest wearing regional steer tire.
- Deep,wide tread and optimized footprint shape help deliver long and even tread wear.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB926	12R22.5	18	S152/D149	L	TL	GL207A	300	1085	930	S3550/D3250	9.00	15	18.9

GL208A

Regional Highway
All-Position Radial

Product Features

- Extra-deep tread for aggressive traction and long original mileage.
- Special tread compounds for resistance to cutting, chipping, tearing and irregular wear.
- Self-cleaning tread for high traction; center groove platforms with stone rejectors for enhanced durability.
- A fuel-efficient drive tire that delivers even treadwear and extended service life.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBA90	11ABB872	12R22.5	18	S152/D149	L	TL	GL208A	300	1085	930	S3550/D3250	9.00	17.0	21.4

GL210A

Regional Highway
All-Position Radial

Product Features

- Decoupling grooves on the shoulder effectively prevents irregular wear.
- Completely new crown designing largely strengthens tire puncture resistance and effectively improve safety.
- Completely new tread cap recipe makes tire with have superstrong abrasion resistance.
- Enhanced bead to make tire excellent bead durability.
- Deeper pattern makes tire have longer service life.
- Optimized groove designing guarantees tire with wet grip performance.

Recommended Vehicle Types & Position



- Best Position ●
- Approved Position ●
- Disapproved Position ○



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB854	12R22.5	18	S152/D149	L	TL	GL210A	300	1085	930	S3550/D3250	9.00	15.0	18.9

GL230A

Regional Highway
All-Position Radial

Product Features

- New tyre exterior design provides excellent selling appearance.
- New crown contour design, good shoulder stiffness and crown standing.
- New "S"-shaped pattern+oblique stripe pattern wall design effectively solves the problem of clamping stones.
- Optimized design of tire material distribution greatly improves tire mileage .
- New bead structure design improves the fatigue resistance of the bead and effectively solves the problem during the middle and later stage.

Recommended Vehicle Types & Position



- Best Position ●
- Approved Position ●
- Disapproved Position ○



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB855	12R22.5	18	S152/D149	L	TL	GL230A	300	1085	930	S3550/D3250	9.00	15.0	18.9
TBA	A1ABB782	315/80R22.5	20	S156/D150	L	TL	GL230A	312	1076	850	S4000/D3450	9.00	15.0	18.9

GL251A

Regional Highway
All-Position Radial

Product Features

- Excellent compound makes tire have superstrong abrasion resistance and high-speed performance.
- Unique small and narrow sipes and lateral patterns make tire have good traction under wet road surface.
- Unique decoupling design at shoulder can effectively prevent tire from irregular wear.
- The most recent low rolling resistance designing makes the fuel consumption of the vehicle significantly decrease and the cost of the truck load effectively decreases.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB950	12R22.5	18	S152/D149	L	TL	GL251A	300	1085	930	S3550/D3250	9.00	14.0	17.6

GL255A

Regional Highway
All-Position Radial

Product Features

- Optimized distribution of bead materials improves the fatigue resistance and safety of beads.
- Optimized tread formula reduces shoulder heat generation and improves durability.
- The overall performance is further strengthened than that of the original series products, and the tire ground footprint is more uniform.
- New contour design, more uniform grounding pressure, effective anti-eccentric wear.
- Widened running surface and deeper tread pattern make the tire's wear mileage longer.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBA98	11ABB873	11R22.5	18	S148/D145	L	TL	GL255A	279	1054	850	S3150/D2900	8.25	15.5	19.5
TBA	11ABB938	12R22.5	18	S152/D149	L	TL	GL255A	300	1085	930	S3550/D3250	9.00	17.0	21.4
A3GBB421	TBA	265/70R19.5	18	S143/D141	J	TL	GL255A	262	867	850	S2725/D2575	7.50	15.0	18.9

GL256A

Regional Highway
All-Position Radial

Product Features

- Special stone ejectors design provide good self-cleaning.
- Completely new crown designing largely strengthens tire puncture resistance and effectively improve safety.
- Completely new tread cap recipe makes tire have superstrong abrasion resistance.
- Enhanced bead to make tire excellent bead durability.
- Deeper pattern makes tire have longer service life.
- Optimized groove designing guarantees tire wet grip performance.

Recommended Vehicle Types & Position



- Best Position ○
Approved Position ●
Disapproved Position ○



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBB23	TBA	12R22.5	18	S152/D149	L	TL	GL256A	300	1085	930	S3550/D3250	9.00	17.0	21.4

GL259A

Regional Highway
All-Position Radial

Product Features

- It has prominent fuel saving performance, which reduces energy consumption and it is cost-effective. It can meet the needs of the product at the same time.
- It is suitable to most complex road and provides stable safety guarantee during driving.
- Excellent wear resistance and with ideal maximum mileage, which extends the life cycle of tires.

Recommended Vehicle Types & Position



- Best Position ○
Approved Position ●
Disapproved Position ○



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	A1ABB681	10.00R20	16	S146/D143	K	TT	GL259A	275	1052	830	S3000/D2725	7.50	15.0	18.9

GL260A

Regional Highway
All-Position Radial

Product Features

- With outstanding fuel saving performance,it can fully meet the needs of product functions, while reducing energy consumption and economic costs.
- It adapts to most complicated and tough roads and provides stable safety guarantee for driving process.
- Wear-resistant tires, with ideal maximum mileage, extends the life cycle of tires.

Recommended Vehicle Types & Position



- Best Position ☒
- Approved Position ☒
- Disapproved Position ☐



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
A3GBB036	A1ABB712	11.00R20	16	S150/D147	K	TT	GL260A	288	1076	830	S3250/D3075	8.00	13.5	17.0
A3GBB048	A1ABB692	11.00R20	18	S152/D149	J	TT	GL260A	288	1076	930	S3550/D3250	8.00	13.5	17.0

GL261A

Regional Highway
All-Position Radial

Product Features

- This is a quality product with no inner tube which popular with customers.
- Due to its outstanding wear resistance and anti-eccentric wear characteristics, this tyre has a long service life and ideal maximum mileage.

Recommended Vehicle Types & Position



- Best Position ☒
- Approved Position ☒
- Disapproved Position ☐



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB910	12R22.5	18	S152/D149	L	TL	GL261A	300	1085	930	S3550/D3250	9.00	15.0	18.9
B3GBB094	TBA	295/80R22.5	18	S152/D149	M	TL	GL261A	298	1044	900	S3550/D3250	9.00	15.0	19.5

GL266A

Regional Highway
All-Position Radial

Product Features

- It is applicable to high-speed passenger vehicles.
- With crown structure design to be resistant against wear and flexible crown and carcass, it achieves high safety and comfort level.
- Wear-resistant tires, with ideal maximum mileage, extend the life cycle of tires.

Recommended Vehicle Types & Position



- Best Position ●
- Approved Position ●
- Disapproved Position ○



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBA50	11ABB794	8R22.5	14	S130/D128	L	TL	GL266A	203	935	830	S1900/D1800	6.00	14.5	18.3
13GBBA51	11ABB797	9R22.5	14	S136/D134	M	TL	GL266A	229	975	830	S2240/D2120	6.75	15.0	18.9
13GBBA52	11ABB790	10R22.5	16	S144/D142	L	TL	GL266A	254	1021	900	S2800/D2650	7.50	15.0	18.9

GL270A

Regional Highway
All-Position Radial

Product Features

- This tire is an economical product, with high fuel saving ratio and excellent comprehensive performance.
- Excellent fuel saving performance makes this tire cost-effective and has good driving force and wear resistance.
- Adapting to most complicated and tough roads, providing stable safety guarantee for driving process.

Recommended Vehicle Types & Position



- Best Position ●
- Approved Position ●
- Disapproved Position ○



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
A3GBB418	A1ABB728	195/85R16LT	10	S114/D112	L	TL	GL270A	200	730	600	S1180/D1120	6.00	9.0	11.3
TBA	A1ABB729	205/85R16LT	12	S117/D115	L	TL	GL270A	210	745	600	S1285/D1215	6.75	9.0	11.3
A3GBB006	A1ABB679	215/85R16LT	12	S120/D118	L	TL	GL270A	215	762	600	S1400/D1320	7.50	11.0	13.9

GL272A

Regional Highway
All-Position Radial

Product Features

- High-end tread formula technology is adopted to improve the wear performance and anti-eccentric wear performance of the tire.
- Effectively solves the problem that the tread is not wear-resistant during the use of the tire.
- The tread is prone to present eccentric wear in the middle and late stages, which improves the comfort.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBB13	11ABB911	12R22.5	18	S152/D149	L	TL	GL272A	300	1084	930	S3550/D3250	9.00	16.0	20.2

GL274A

Regional Highway
All-Position Radial

Product Features

- Optimized belt structure strengthens the rigidity and flexibility at crown area which can guarantee the uniform wear.
- Four"Z"circumferential grooves at center make tire have excellent handling property.
- Completely new concept of tread compound guarantees excellent abrasion property.
- Lateral small grooves at the patterns of both sides can strengthen traction at wet road surface.
- Reasonable pattern shape designing and contact shape can guarantee the uniform wear.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB022	8.25R20	14	S136/D134	K	TT	GL274A	236	974	830	S2240/D2120	6.50	14.0	17.6
13GBB275	A1ABB211	9R22.5	14	S136/D134	M	TL	GL274A	229	974	830	S2240/D2120	6.75	14.0	17.6
13GBB210	A1ABB146	10R22.5	14	S141/D139	M	TL	GL274A	254	1020	790	S2575/D2430	7.50	14.5	18.3
TBA	11ABB631	10R22.5	16	S144/D142	L	TL	GL274A	254	1020	850	S2800/D2650	7.50	14.5	18.3
13GBB205	A1ABB141	11R22.5	16	S146/D143	M	TL	GL274A	279	1050	830	S3000/D2725	8.25	14.5	18.3
13GBB234	A1ABB170	12R22.5	16	S150/D147	M	TL	GL274A	300	1084	850	S3350/D3075	9.00	15.5	19.5
13GBB975	A1ABB475	12R22.5	18	S152/D149	L	TL	GL274A	300	1084	850	S3550/D3250	9.00	15.0	18.9

GL278A

Regional Highway All-Position Radial

Product Features

- The optimal design provides excellent high-speed durability.
- The optimal tread grounding design provides excellent resistance to eccentric wear.
- The pattern widening and drainage design provide outstanding safety performance.
- The environment-friendly material with low rolling resistance provides excellent fuel saving performance.
- The soft carcass provides excellent riding comfort.

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB959	205/75R17.5	16	S125/D123	M	TL	GL278A	205	753	830	S1650/D1550	6.00	12.5	15.7
13GBBA61	11ABB818	215/75R17.5	16	S127/D124	L	TL	GL278A	211	767	830	S1750/D1600	6.00	13.0	16.4
A3GBB055	A1ABB834	215/75R17.5	16	S135/D133	J	TL	GL278A	211	767	860	S2180/D2060	6.00	13.0	16.4
A3GBB056	A1ABB835	235/75R17.5	16	S143/D141	J	TL	GL278A	233	797	860	S2725/D2575	6.75	13.8	17.4
TBA	11ABB904	245/70R17.5	18	S143/D141	J	TL	GL278A	248	789	875	S2725/D2575	7.50	14.5	18.3
13GBBB02	11ABB881	245/70R19.5	18	S141/D140	J	TL	GL278A	248	839	850	S2575/D2500	7.50	14.0	17.6
TBA	11ABB960	265/70R19.5	16	S140/D138	M	TL	GL278A	262	867	850	S2500/D2360	7.50	14.0	18.9
TBA	11ABB961	285/70R19.5	16	S146/D144	L	TL	GL278A	283	895	900	S3000/D2800	8.25	14.0	17.6
13GBBB01	11ABB888	275/70R22.5	18	S148/D145	K	TL	GL278A	276	958	900	S3150/D2900	8.25	15.0	16.4
13GBBB29	11ABB932	275/80R22.5	16	S149/D146	L	TL	GL278A	276	1012	830	S3250/D3000	8.25	17.0	18.9
13GBBA70	11ABB835	295/60R22.5	18	S150/D147	K	TL	GL278A	292	926	900	S3350/D3075	9.00	14.0	17.6
A3GBB061	A1ABB751	295/80R22.5 (3Pro)	18	S152/D149	M	TL	GL278A	298	1044	900	S3550/D3250	9.00	15.5	19.5
A3GBB063	A1ABB774	295/80R22.5 (L)	18	S152/D149	M	TL	GL278A	298	1044	900	S3550/D3250	9.00	15.5	19.5
13GBBA72	11ABB833	315/60R22.5	18	S151/D148	L	TL	GL278A	313	950	830	S3450/D3150	9.75	14.5	18.3
TBA	11ABB895	315/60R22.5	20	S154/D150	L	TL	GL278A	313	950	900	S3750/D3350	9.75	14.5	18.3
13GBBA62	A1ABB726	315/80R22.5	18	S154/D151	M	TL	GL278A	315	1080	830	S3750/D3450	9.00	16.0	20.2
A3GBB045	A1ABB749	315/80R22.5	20	S156/D150	L	TL	GL278A	315	1080	850	S4000/D3350	9.00	16.0	20.2
TBA	A1ABB792	315/80R22.5	22	S161/D154	J	TL	GL278A	315	1080	900	S4625/D3750	9.00	16.0	20.2
13GBBA84	A1ABB764	425/65R22.5	20	164	K	TL	GL278A	422	1124	830	5000	12.25	16.5	20.8

GL279A

Regional Highway All-Position Radial

Product Features

- The latest profile design makes the tire being more economical and practical.
- The streamlined slot design provides better drainage capability.
- The unique groove design makes the noise lower.
- Comprehensive tread formula design provides better wear resistance;

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	A1ABB688	7.50R15LT	14	S123/D121	K	TT/TL	GL279A	215	780	770	S1550/D1450	6.00	10.5	13.2
13GBBA21	11ABB728	6.50R16LT	12	S110/D105	L	TT/TL	GL279A	185	750	670	S1060/D925	5.50	9.0	11.3
TBA	11ABB861	7.00R16LT	8	S107/D102	M	TT/TL	GL279A	200	782	460	S975/D850	5.50	9.5	12.0
TBA	11ABB717	7.00R16LT	10	S111/D107	M	TT/TL	GL279A	200	782	560	S1090/D975	5.50	9.5	12.0
13GBBA22	11ABB729	7.00R16LT	14	S118/D114	M	TT/TL	GL279A	200	782	770	S1320/D1180	5.50	9.5	12.0
TBA	11ABB668	7.50R16LT	6	S105/D101	M	TT/TL	GL279A	215	805	350	S925/D825	6.00	11.0	13.9
TBA	11ABB359	7.50R16LT	8	S112/D107	M	TT/TL	GL279A	215	805	460	S1120/D975	6.00	11.0	13.9
13GBBA23	A1ABB720	7.50R16LT	14	S122/D118	L	TT/TL	GL279A	215	805	770	S1500/D1320	6.00	11.0	13.9
13GBBA24	A1ABB736	8.25R16LT	14	S126/D122	L	TT/TL	GL279A	235	855	670	S1700/D1500	6.50	11.5	18.3
13GBBA53	11ABB799	8.25R16LT	16	S128/D124	K	TT/TL	GL279A	235	855	770	S1800/D1600	6.50	11.5	18.3

GL279A+

Regional Highway
All-Position Radial

Product Features

- Excellent sidewall protection minimizes scuff damage from turning and braking.
- Extra deep tread provides long tyre life and high pattern volume.
- The zig-zag rib provides outstanding traction for city bus application.

Recommended Vehicle Types & Position



- Best Position ☒
- Approved Position ☒
- Disapproved Position ☐

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	A1ABB705	7.50R16LT	14	S122/D118	L	TT/TL	GL279A+	215	805	770	S1500/D1320	6.00	11.0	13.9
TBA	A1ABB756	8.25R16LT	14	S126/D122	L	TT/TL	GL279A+	235	855	670	S1700/D1500	6.50	11.5	18.3

GL280A

Regional Highway
All-Position Radial

Product Features

- Excellent compound makes tire have superstrong abrasion resistance.
- Lengthways groove design provides good operational property and high -speed performance.
- Lateral small and narrow grooves at blocks design effectively improve tire wet grip and largely decrease the irregular wear.

Recommended Vehicle Types & Position



- Best Position ☒
- Approved Position ☒
- Disapproved Position ☐

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
A3GBB040	11ABB592	12.00R24	20	S162/D160	K	TT	GL280A	315	1226	850	S4750/D4500	8.50	17.0	21.4

GL281A

Regional Highway
All-Position Radial



Product Features

- GL281A is a premium all position tire.
- Its self-cleaning grooves prevents stone retention.
- Advanced tread compound helps extend tread life when used in local applications that requires frequent turning, reversing and braking.

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB605	215/75R17.5	12	S126/D124	M	TT	GL281A	212	767	700	S1700/D1600	6.00	12.0	15.1
TBA	11ABB606	215/75R17.5	16	S135/D133	J	TL	GL281A	212	767	860	S2180/D2060	6.00	12.0	15.1
TBA	A1ABB568	295/75R22.5	14	S144/D141	M	TL	GL281A	298	1014	760	S2800/D2575	9.00	15.0	18.9
TBA	A1ABB569	295/75R22.5	16	S146/D143	L	TL	GL281A	298	1014	830	S3000/D2725	9.00	15.0	18.9
TBA	A1ABB583	285/75R24.5	14	S144/D141	M	TL	GL281A	283	1050	760	S2800/D2575	8.25	15.0	18.9
TBA	A1ABB584	285/75R24.5	16	S147/D144	L	TL	GL281A	283	1050	830	S3075/D2800	8.25	15.0	18.9

GL282A

Regional Highway
All-Position Radial



Product Features

- Completely optimized structure and compound design improve tyre's cost performance ratio.
- Low rolling resistance design makes the fuel consumption of the vehicle decrease significantly and the cost of the truckload decrease effectively.
- Optimized shoulder profile designing improves tyre's heat dispersion and increases crown durability.
- Completely new crown design largely strengthens tyre puncture resistance and improves effectively safety.
- Optimized groove design guarantees tyre wet grip performance.
- Mid/Long Haul Highway Service.

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB653	A1ABB410	11R22.5	16	S146/D143	M	TL	GL282A	279	1050	830	S3000/D2725	8.25	13.9	17.5
TBA	B1ABB497	11R22.5	18	S148/D145	L	TL	GL282A	279	1050	850	S3150/D2900	8.25	13.9	17.5
TBA	11ABB795	12R22.5	12	S143/D141	M	TL	GL282A	300	1084	620	S2725/D2575	9.00	15.0	18.9
13GBB771	11ABB443	12R22.5	16	S150/D147	M	TL	GL282A	300	1084	850	S3350/D3075	9.00	15.0	18.9
13GBB808	11ABB464	12R22.5	18	S152/D149	L	TL	GL282A	300	1084	930	S3550/D3250	9.00	15.0	18.9
23GBB808	21ABB464	12R22.5 RC	18	S152/D148	L	TL	GL282A	300	1084	850	S3550/D3150	9.00	15.0	18.9
13GBB695	A1ABB449	295/80R22.5	16	S150/D147	M	TL	GL282A	298	1044	830	S3350/D3075	9.00	14.8	18.6
13GBB739	A1ABB404	295/80R22.5	18	S152/D149	M	TL	GL282A	298	1044	900	S3550/D3150	9.00	14.8	18.6
13GBB677	A1ABB434	315/70R22.5	18	S154/D150	L	TL	GL282A	312	1014	900	S3750/D3350	9.00	14.8	18.6
13GBB693	11ABB412	315/80R22.5	18	S154/D151	M	TL	GL282A	312	1076	825	S3750/D3450	9.00	15.3	19.3
13GBB728	A1ABB480	315/80R22.5	20	S156/D150	L	TL	GL282A	312	1076	900	S4000/D3350	9.00	15.3	19.3

GL283A

Regional Highway
All-Position Radial



Product Features

- Dual compound tread with heat resistant material ensures suitability for long distance hauling.
- Specialized bead toe design improved durability.
- Mid/Long Haul Highway Service.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBA37	A1ABB731	7.00R16LT	14	S118/D114	L	TT/TL	GL283A	200	782	770	S1320/D1180	5.50	12.0	15.1
TBA	11ABB775	7.00R16LT	14	S118/D114	M	TT/TL	GL283A	200	782	770	S1320/D1180	5.50	12.0	15.1
13GBB931	11ABB564	7.50R16LT	14	S122/D118	L	TT/TL	GL283A	215	805	770	S1500/D1320	6.00	14.0	17.6



Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
A3GBB051	A1ABB772	7.50R16LT	16	S125/D121	K	TT/TL	GL283A	215	805	870	S1650/D1450	6.00	14.0	17.6
A3GBB054	A1ABB833	8.25R16LT	16	S128/D124	K	TT/TL	GL283A	235	855	770	S1800/D1600	6.50	14.5	18.3
13GBB879	11ABB508	9.5R17.5	18	S139/D137	J	TL	GL283A	240	842	930	S2430/D2300	6.75	13.0	16.4
TBA	A1ABB734	9.5R17.5	20	S143/D141	J	TL	GL283A	240	842	930	S2725/D2575	6.75	13.0	16.4
13GBB740	A1ABB494	10R17.5	14	S135/D133	L	TL	GL283A	252	854	790	S2180/D2060	7.50	13.0	16.4
13GBB741	A1ABB495	10R17.5	16	S139/D137	K	TL	GL283A	252	854	860	S2430/D2300	7.50	13.0	16.4
13GBB272	A1ABB208	8R19.5	12	S124/D122	M	TL	GL283A	203	859	760	S1600/D1500	6.00	13.0	16.4
13GBB795	11ABB460	7.00R20	14	S126/D124	L	TT	GL283A	200	904	830	S1700/D1600	5.50	13.0	16.4
13GBB291	11ABB238	7.50R20	14	S130/D128	K	TT	GL283A	215	935	830	S1900/D1800	6.00	14.0	17.6
13GBB604	11ABB276	8.25R20	14	S136/D134	K	TT	GL283A	236	974	830	S2240/D2120	6.50	14.5	18.3
13GBBA03	11ABB700	8.25R20	16	S139/D137	J	TT	GL283A	236	974	930	S2430/D2300	6.50	14.5	18.3
13GBB475	11ABB286	9.00R20	16	S144/D142	K	TT	GL283A	259	1019	900	S2800/D2650	7.00	15.0	18.9
13GBB477	A1ABB323	10.00R20	16	S146/D143	K	TT	GL283A	275	1052	830	S3000/D2725	7.50	15.5	19.5
13GBB480	A1ABB326	10.00R20	18	S149/D146	J	TT	GL283A	275	1052	930	S3250/D3000	7.50	15.5	19.5
A3GBB041	A1ABB664	11.00R20	16	S150/D147	K	TT	GL283A	293	1085	830	S3350/D3075	8.00	16.0	20.2
13GBB536	11ABB314	11.00R20	18	S152/D149	J	TT	GL283A	293	1085	930	S3550/D3250	8.00	16.0	20.2
13GBB215	A1ABB151	11R22.5	14	S144/D142	M	TL	GL283A	279	1050	720	S2800/D2650	8.25	15.0	18.9
13GBB222	A1ABB158	11R22.5	16	S146/D143	M	TL	GL283A	279	1050	830	S3000/D2725	8.25	15.0	18.9
13GBB526	A1ABB351	13R22.5	18	S154/D151	K	TL	GL283A	320	1124	850	S3750/D3450	9.75	16.5	20.8
13GBB377	A1ABB163	11R24.5	14	S146/D143	M	TL	GL283A	279	1104	720	S3000/D2800	8.25	15.0	18.9
13GBB231	A1ABB167	11R24.5	16	S149/D146	L	TL	GL283A	279	1104	830	S3250/D3000	8.25	15.0	18.9
13GBB993	11ABB678	ST225/90R16	14	S129/D124	L	TL	GL283A	215	805	830	S1850/D1600	6.00	14.0	17.6
13GBB378	A1ABB178	215/75R17.5	12	S126/D124	M	TL	GL283A	212	767	700	S1700/D1600	6.00	12.0	15.1
13GBB280	11ABB241	215/75R17.5	16	S135/D133	J	TL	GL283A	212	767	860	S2180/D2060	6.00	12.0	15.1
TBA	11ABB652	215/75R17.5	16	S135/D133	K	TL	GL283A	212	767	860	S2180/D2060	6.00	12.0	15.1

GL283A

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB067	A1ABB025	215/75R17.5	16	S127/D124	L	TL	GL283A	212	767	830	S1750/D1600	6.00	12.0	15.1
A3GBB043	A1ABB747	215/75R17.5	16	S135/D133	L	TL	GL283A	212	767	860	S2180/D2060	6.00	12.0	15.1
A3GBB049	A1ABB780	ST215/75R17.5	16	S135/D133	J	TL	GL283A	212	767	860	S2180/D2060	6.00	12.0	15.1
A3GBB053	11ABB547	225/80R17.5	16	S132/D130	L	TL	GL283A	226	794	775	S2000/D1900	6.75	13.0	16.4
13GBB246	A1ABB182	235/75R17.5	14	S132/D130	M	TL	GL283A	233	797	775	S2000/D1900	6.75	13.0	16.4
13GBB149	A1ABB110	235/75R17.5	16	S132/D129	J	TL	GL283A	233	797	830	S2000/D1850	6.75	13.0	16.4
13GBB379	A1ABB183	235/75R17.5	16	S143/D141	J	TL	GL283A	233	797	860	S2725/D2575	6.75	13.0	16.4
A3GBB044	A1ABB748	235/75R17.5	16	S143/D141	L	TL	GL283A	233	797	860	S2725/D2575	6.75	13.0	16.4
A3GBB050	A1ABB781	ST235/75R17.5	16	S143/D141	L	TL	GL283A	233	797	860	S2725/D2575	6.75	13.0	16.4
TBA	11ABB849	245/70R17.5	18	S143/D141	J	TL	GL283A	248	789	875	S2725/D2575	7.50	13.5	17.0
13GBB244	A1ABB180	225/70R19.5	14	S128/D126	N	TL	GL283A	226	811	700	S1800/D1700	6.75	13.0	16.4
13GBB068	A1ABB026	245/70R19.5	16	S135/D133	M	TL	GL283A	248	839	830	S2180/D2060	7.50	14.0	17.6
13GBB248	A1ABB184	245/70R19.5	16	S136/D134	M	TL	GL283A	248	839	825	S2240/D2120	7.50	14.0	17.6
13GBB249	A1ABB185	265/70R19.5	14	S137/D134	M	TL	GL283A	262	867	760	S2300/D2120	7.50	13.0	16.4
13GBB250	A1ABB186	265/70R19.5	16	S140/D138	M	TL	GL283A	262	867	775	S2500/D2360	7.50	13.0	16.4
13GBB558	11ABB328	265/70R19.5	18	S143/D141	J	TL	GL283A	262	867	850	S2725/D2575	7.50	13.0	16.4
13GBB203	A1ABB139	255/70R22.5	16	S140/D137	M	TL	GL283A	255	930	800	S2500/D2300	7.50	14.0	17.6
13GBB251	A1ABB187	275/70R22.5	16	S144/D141	M	TL	GL283A	276	958	830	S2800/D2575	8.25	15.0	18.9
13GBB552	11ABB322	275/70R22.5	18	S148/D145	K	TL	GL283A	276	958	900	S3150/D2900	8.25	15.0	18.9
13GBB567	11ABB337	275/80R22.5	16	S147/D144	M	TL	GL283A	276	1012	830	S3075/D2800	8.25	15.0	18.9
TBA	11ABB805	275/80R22.5	18	S149/D146	L	TL	GL283A	276	1012	900	S3250/D3000	8.25	15.0	18.9
13GBB373	A1ABB268	295/75R22.5	14	S144/D141	M	TL	GL283A	298	1014	760	S2800/D2575	9.00	15.0	18.9
13GBB266	A1ABB202	295/75R22.5	16	S146/D143	L	TL	GL283A	298	1014	830	S3000/D2725	9.00	15.0	18.9
13GBB254	A1ABB190	285/75R24.5	14	S144/D141	M	TL	GL283A	283	1050	760	S2800/D2575	8.25	15.0	18.9
13GBB258	A1ABB194	285/75R24.5	16	S147/D144	L	TL	GL283A	283	1052	830	S3075/D2800	8.25	15.0	18.9

GL283A+ Regional Highway
All-Position Radial

Product Features

- Completely new crown design largely strengthens puncture resistance and improves safety effectively .
- Completely new tread cap compound makes tire have superstrong abrasion resistance.
- Enhanced bead to make tire have excellent bead durability.
- Deeper pattern makes tire have longer service life.
- Optimized groove design guarantees tire have wet grip performance.
- Wider crown design makes tire have better operational stability.

Recommended Vehicle Types & Position



- Best Position ○
- Approved Position ●
- Disapproved Position ○



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB931	8.25R16LT	16	S132/D128	K	TT/TL	GL283A+	235	855	870	S2000/D1800	6.50	14.5	18.3
13GBB983	11ABB640	8R22.5	14	S130/D128	L	TL	GL283A+	203	935	830	S1900/D1800	6.00	14.0	17.6
13GBB600	11ABB354	9R22.5	14	S136/D134	M	TL	GL283A+	229	974	830	S2240/D2120	6.75	14.5	18.3
13GBB819	A1ABB537	10R22.5	14	S141/D139	M	TL	GL283A+	254	1020	790	S2575/D2430	7.50	15.0	18.9
13GBB820	A1ABB538	10R22.5	16	S144/D142	L	TL	GL283A+	254	1020	850	S2800/D2650	7.50	15.0	18.9
13GBB362	A1ABB253	11R22.5	16	S146/D143	M	TL	GL283A+	279	1050	830	S3000/D2725	8.25	15.0	18.9

GL284A

Regional Highway
All-Position Radial

Product Features

- Completely new crown design largely strengthens tire puncture resistance and improves safety effectively.
- Completely new tread cap compound makes tire have superstrong abrasion resistance.
- Enhanced bead to make excellent bead durability.
- Deeper pattern makes tire have longer service life.
- Optimized groove design guarantees tire have wet grip performance.
- Unique groove rock ejectors design provide good self-cleaning performance.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
A3GBB015	A1ABB682	285/70R19.5	16	S146/D144	L	TL	GL284A	283	895	900	S3000/D2800	8.25	14.0	17.6

GL286A

Regional Highway
All-Position Radial

Product Features

- The tire has specialized tread compound designed for excellent wear at highway speed.
- Its tread pattern provides superior drainage and slip resistance.
- Fine grooves ensure regular wear and improve stability.
- Mid/Long Haul Highway Service.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
23GBB001	B1ABB007	385/55R22.5	20	160	K	TL	GL286A	386	996	900	4500	12.25	14.5	18.3
13GBB793	A1ABB523	425/65R22.5	20	165	K	TL	GL286A	430	1124	825	5150	12.25	16.5	20.8

GL291A

Regional Highway
All-Position Radial

Product Features

- Unique corner design of the groove can avoid irregular wear.
- Unique groove bottom makes tire good have self-cleaning property, which can effectively protect crown.
- Larger lateral groove at shoulder area guarantees tire better traction and grip.
- Optimized belt structure design strengthens the rigidity and flexibility at crown, which is designed for uniform wear.
- Mid/Long Haul Highway Service.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB407	11ABB247	12.00R24	20	S160/D157	K	TT	GL291A	323	1216	900	S4500/D4125	8.50	16.0	20.2
TBA	11ABB969	325/95R24	20	S164/D162	G	TT/TL	GL291A	323	1216	900	S5000/D4750	8.50	16.0	20.2



GL292A

Regional Highway
All-Position Radial

Product Features

- The new profile design achieves a more even distribution of grounding pressure and a better resistance against eccentric wear.
- Tread cap widening and tread pattern deepening design achieve longer driving mileage.
- The tire material distribution is optimized to extend the service life of the tire.
- The unique groove design provides better resistance against stone inclusion to the tire.
- The clean design of the tyre allows for an aesthetically pleasing tyre.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBA88	11ABB871	11R22.5	16	S146/D143	M	TL	GL292A	279	1050	830	S3000/D2725	8.25	15.5	19.5
13GBBA89	A1ABB773	11R22.5(L*)	18	S148/D145	L	TL	GL292A	279	1050	850	S3150/D2900	8.25	15.5	19.5
TBA	11ABB939	12R22.5	18	S152/D149	L	TL	GL292A	300	1085	930	S3550/D3250	9.00	17.0	21.4



GL293A

Regional Highway
All-Position Radial

Product Features

- Like the GL292A, it is upgraded from the first generation, to the second generation, and to the Pro version.
- Latest design gives a more even distribution of grounding pressure and a better resistance against eccentric wear.
- Unique design provides better resistance against stone inclusion to the tire and improve driving comfort.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBB24	TBA	12R22.5	18	S152/D149	L	TL	GL293A	300	1084	930	S3550/D3250	9.00	17.0	21.4

GL296A

Regional Highway
All-Position Radial

Product Features

- GL296A has unique tread pattern with straight grooves.
- Mid/Long Haul Highway Service.
- S shaped siping allows for excellent stability.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB207	A1ABB144	295/80R22.5	16	S150/D147	M	TL	GL296A	298	1044	830	S3350/D3075	9.00	15.5	19.5
13GBB550	11ABB320	295/80R22.5	18	S152/D149	M	TL	GL296A	298	1044	900	S3550/D3250	9.00	15.5	19.5
13GBB269	A1ABB205	315/80R22.5	18	S154/D151	M	TL	GL296A	312	1076	830	S3750/D3450	9.00	16.5	20.8
13GBB277	11ABB245	315/80R22.5	20	S156/D150	L	TL	GL296A	312	1076	900	S4000/D3750	9.00	16.5	20.8

GR-D^①

Regional Highway
Drive-Position Radial

Product Features

- An open shoulder regional drive tire engineered for fuel efficiency, longer wear and exceptional retread ability.
- The GR-D^① delivers performance and value in this high demand application.
- Excellent wear resistance and cutting resistance make the tire have longer mileage and provide higher safety.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	A1ABB800	11R22.5	16	S146/D143	M	TL	GR-D ^①	279	1065	830	S3000/D2725	8.25	22.0	27.7
TBA	A1ABB796	295/75R22.5	16	S149/D146	L	TL	GR-D ^①	298	1020	830	S3000/D2725	9.00	22.0	27.7
TBA	A1ABB803	285/75R24.5	16	S147/D144	L	TL	GR-D ^①	283	1056	830	S3075/D2800	8.25	22.0	27.7

GL210D

Regional Highway
Drive-Position Radial

Product Features

- Aggressive pattern improves traction in all weather conditions.
- Casing construction and cap/base compound improve durability and retread ability.
- Sidewall protector ribs resist cuts and abrasions from curbing and impacts.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBB03	11ABB891	12R22.5	18	S152/D149	K	TL	GL210D	300	1085	930	S3550/D3250	9.00	20.0	25.2

GL260D

Regional Highway Drive-Position Radial

Product Features

- Serrated sipes provide more grip edges (as compared to its predecessor).
- 3D technology provides block support and protection from braking and acceleration forces.
- It is made from a compound designed for optimal traction.
- The directional drive pattern has been designed to withstand strong retarding forces.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
A3GBB013	A1ABB695	445/50R22.5	20	161	L	TL	GL260D	445	1018	830	4625	14.00	21.0	26.5

GL262D

Regional Highway Drive-Position Radial

Product Features

- GL262D uses the double tread structure to make tire produce less heat.
- Optimized pattern shape design guarantees excellent wet grip performance.
- Wider and deeper pattern makes tire have more excellent abrasion resistance and longer service life.
- Unidirectional pattern design and unique block design provide excellent driving properties.
- Strong blocks provide strong traction.
- Tread rock ejectors design provides good self-cleaning performance.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB043	12R22.5	18	S152/D149	L	TL	GL262D	300	1096	930	S3550/D3250	9.00	20.5	25.8

GL263D

Regional Highway Drive-Position Radial

Product Features

- The steel plates of the pattern blocks are capable of the segmentation of block patterns and reduction locally.
- Horizontal and wider grooves greatly improve self-cleaning properties of the tyre and provide the tyre with excellent driving performance.
- The connection ribs between pattern blocks are designed to reduce the movement of the pattern blocks and decrease the partial wear of the tyre. Widened running surface is designed to ensure safety in controlling the tyres.

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	A1ABB793	10.00R20	18	S149/D146	J	TT	GL263D	275	1052	930	S3250/D3000	7.50	20.0	25.2

GL265D

Regional Highway Drive-Position Radial

Product Features

- GL265D uses the double tread structure to make tire produce less heat.
- Optimized pattern shape designing guarantees excellent wet grip performance.
- Wider and deeper pattern makes tire have more excellent abrasion resistance and longer service life.
- Unidirectional pattern design and unique block design provide excellent driving properties.
- Strong blocks provide strong traction.
- Tread rock ejectors design provide a good self-cleaning performance.

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB054	11ABB608	215/75R17.5	16	S135/D133	J	TL	GL265D	212	773	860	S2180/D2060	6.00	15.0	18.9
B3GBB085	B1ABB116	235/75R17.5	16	S143/D141	J	TL	GL265D	212	773	860	S2725/D2575	6.75	16.5	20.8
TBA	11ABB970	245/70R17.5	18	S143/D141	J	TL	GL265D	248	789	860	S2725/D2575	7.50	16.5	20.8
13GBB997	11ABB682	225/70R19.5	14	S128/D126	N	TL	GL265D	226	817	760	S1800/D1700	6.75	14.0	17.6
TBA	A1ABB754	245/70R19.5	18	S141/D140	J	TL	GL265D	248	845	850	S2575/D2500	7.50	15.7	19.8
A3GBB031	B1ABB112	265/70R19.5	18	S143/D141	J	TL	GL265D	262	867	850	S2725/D2575	7.50	15.7	19.8
A3GBB016	A1ABB683	285/70R19.5	16	S146/D144	L	TL	GL265D	283	895	900	S3000/D2800	8.25	16.0	20.2
TBA	A1ABB838	285/70R19.5	18	S150/D148	J	TL	GL265D	283	895	900	S3350/D3150	8.25	16.0	20.2
TBA	A1ABB667	255/70R22.5	16	S140/D137	M	TL	GL265D	255	936	830	S2500/D2300	7.50	20.5	25.8
A3GBB002	11ABB687	275/70R22.5	18	S148/D145	K	TL	GL265D	276	958	900	S3150/D2900	8.25	17.5	22.0
B3GBB067	21ABB016	315/60R22.5	18	S152/D148	L	TL	GL265D	313	950	900	S3550/D3150	9.75	18.5	23.3

GL266D ULT



Regional Highway
Drive-Position Radial

Product Features

- GL266D ULT has a premium closed shoulder design.
- Tread depth of up to 32/32nds provides maximum traction and long service life, which lowers cost per mile.
- Mid/Long Haul Highway Service.

Recommended Vehicle Types & Position



Best Position
Approved Position
Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB211	A1ABB147	11R22.5	14	S144/D142	M	TT	GL266D ULT	279	1050	720	S2800/D2650	8.25	25.5	32.1
13GBB218	A1ABB154	11R22.5	16	S146/D143	M	TL	GL266D ULT	279	1050	830	S3000/D2725	8.25	25.5	32.1
13GBB225	A1ABB161	11R24.5	14	S146/D143	M	TL	GL266D ULT	279	1104	720	S3000/D2725	8.25	25.5	32.1
13GBB229	A1ABB165	11R24.5	16	S149/D146	L	TL	GL266D ULT	279	1104	830	S3250/D3000	8.25	25.5	32.1
13GBB372	A1ABB267	295/75R22.5	14	S144/D141	M	TL	GL266D ULT	298	1041	760	S2800/D2575	9.00	25.5	32.1
13GBB264	A1ABB200	295/75R22.5	16	S146/D143	L	TL	GL266D ULT	298	1041	830	S3000/D2725	9.00	25.5	32.1
13GBB252	A1ABB188	285/75R24.5	14	S144/D141	M	TL	GL266D ULT	283	1050	760	S2800/D2575	8.25	25.5	32.1

GL267D

Regional Highway
Drive-Position Radial

Product Features

- Completely optimized structure and compound design improves tyre cost performance ratio.
- The most recent low rolling resistance design makes the fuel consumption of the vehicle significantly decrease and the cost of the truck load effectively decrease.
- GL267D uses the double tread structure to decrease heat.
- Optimized pattern shape design guarantees tyre excellent wet grip performance.
- Unidirectional pattern design and unique block design provide excellent driving properties.

Recommended Vehicle Types & Position



Best Position
Approved Position
Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB729	A1ABB482	295/80R22.5	18	S152/D149	L	TL	GL267D	298	1044	850	S3550/D3250	9.00	18.0	22.7
13GBB675	A1ABB432	315/70R22.5	18	S154/D150	L	TL	GL267D	312	1014	900	S3750/D3350	9.00	18.0	22.7
13GBB628	11ABB383	315/80R22.5	18	S154/D151	M	TL	GL267D	312	1076	830	S3750/D3450	9.00	18.0	22.7
13GBB730	A1ABB483	315/80R22.5	20	S156/D150	L	TL	GL267D	312	1076	900	S4000/D3750	9.00	18.0	22.7

GL268D

Regional Highway
Drive-Position Radial

Product Features

- GL268D has premium open shoulder with directional tread pattern.
- Deep tread with siping allows for superior traction in varying road conditions.
- SmartWay approved. Low Emission Technology.
- Mid/Long Haul Highway Service.

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB176	11ABB086	11.00R20	18	S152/D149	J	TT	GL268D	293	1096	930	S3550/D3250	8.00	20.5	25.8
13GBB219	A1ABB264	11R22.5	16	S146/D143	M	TL	GL268D	279	1050	830	S3000/D2725	8.25	20.5	25.8
13GBB522	A1ABB347	225/70R19.5	14	S128/D126	N	TL	GL268D	226	811	700	S1800/D1700	6.75	17.0	21.4
13GBB500	A1ABB336	245/70R19.5	16	S136/D134	M	TL	GL268D	248	839	830	S2240/D2120	7.50	17.0	21.4
13GBB206	A1ABB143	295/80R22.5	16	S150/D147	M	TL	GL268D	298	1044	800	S3350/D3075	9.00	23.0	29.0
13GBB549	11ABB319	295/80R22.5	18	S152/D149	L	TL	GL268D	298	1044	850	S3550/D3250	9.00	23.0	29.0
13GBB268	A1ABB204	315/80R22.5	18	S154/D151	M	TL	GL268D	312	1076	825	S3750/D3450	9.00	23.0	29.0
13GBB279	11ABB108	315/80R22.5	20	S156/D150	L	TL	GL268D	312	1076	850	S4000/D3750	9.00	23.0	29.0

GL269D

Regional Highway
Drive-Position Radial

Product Features

- Have the best driving performance and wear resistance, in addition to super wear resistance, super powerful drive energy and cutting resistance.
- With outstanding cutting resistance, tyre can resist most damage caused by the hard material.
- Powerful driving force, on the road improves the efficiency of the vehicle.

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBA80	11ABB857	12R22.5	18	S152/D149	L	TL	GL269D	300	1084	930	S3550/D3250	9.00	23.0	29.0

GL271D

Regional Highway
Drive-Position Radial

Product Features

- GL271D has the best driving performance and wear resistance, in addition to super wear resistance, super powerful drive energy and cutting resistance.
- Compared with GL269D, it is much lower in nominal surface width, wear, abrasion and driving force.
- Strong driving ability enhances the maneuverability of the vehicle and improves the use efficiency of the vehicle in the working process.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBA63	11ABB836	12R22.5	18	S152/D149	L	TL	GL271D	300	1084	930	S3550/D3250	9.00	20.0	25.2

GL272D

Regional Highway
Drive-Position Radial

Product Features

- GL272D has tread block design featuring five longitudinal sipes for optimized grip and traction.
- New damage resistant rubber compound for improving removal mileage.
- It is with tread designed to minimize irregular wear100.
- Directional tread pattern to minimize stone retention.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB958	12R22.5	18	S152/D149	L	TL	GL272D	300	1084	930	S3550/D3250	9.00	20.0	25.2



GL293D ULT

Regional Highway
Drive-Position Radial

Product Features

- Enhanced tread shape allows for uniformed pressure distribution.
- Optimized bead construction provides excellent load capability.
- Wider tread allows for excellent wear.
- Mid/Long Haul Highway Service

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GGB460	A1ABB318	11R22.5	16	S146/D143	M	TL	GL293D ULT	279	1050	830	S3000/D2725	8.25	19.5	24.6
13GGB470	11ABB150	11R24.5	16	S149/D146	L	TL	GL293D ULT	279	1104	830	S3250/D3000	8.25	19.2	24.2
13GGB502	A1ABB338	295/75R22.5	14	S144/D141	M	TL	GL293D ULT	298	1014	760	S2800/D2575	9.00	19.5	24.6
13GGB504	A1ABB340	295/75R22.5	16	S146/D143	L	TL	GL293D ULT	298	1014	830	S3000/D2725	9.00	19.5	24.6
13GGB506	A1ABB342	285/75R24.5	14	S144/D141	M	TL	GL293D ULT	283	1050	760	S2800/D2575	8.25	19.5	24.6



GL299D

Regional Highway
Drive-Position Radial

Product Features

- Completely optimized structure and compound makes tire have better cost performance ratio.
- The most recent low rolling resistance design significantly decrease the fuel consumption of the vehicle and the cost of the truckload.
- Use the double tread structure makes tire produce less heat.
- Optimized pattern shape designing guarantees tire excellent wet grip performance.
- Unidirectional pattern design and unique block design provide excellent driving properties.

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBA97	A1ABB735	295/80R22.5	18	S152/D149	M	TL	GL299D	298	1044	900	S3550/D3250	9.00	23.0	29.0



GL251T

Regional Highway Trailer-Position Radial

Product Features

- GL251T is engineered to replace duals on highway and regional trailer axle fitments.
- Advanced tread compound offers fuel efficiency balanced with wet traction and long even wear.
- The new generation wide base tire for trailer axles delivers exceptional weight savings and fuel efficiency in regional and long-haul applications.
- Trailer Use Only.

Recommended Vehicle Types & Position



- Best Position 
- Approved Position 
- Disapproved Position 



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
B3GBB065	B1ABB021	385/55R19.5 RC	20	156	J	TL	GL251T	386	919	900	4000	12.25	13.0	16.4
23GBB842	B1ABB558	435/50R19.5 RC	20	160	J	TL	GL251T	438	931	900	4500	14.00	12.7	16.0
23GBB843	B1ABB559	445/45R19.5 RC	22	160	J	TL	GL251T	446	895	900	4500	15.00	13.7	17.3
23GBB841	B1ABB554	445/50R22.5 RC	20	161	K	TL	GL251T	445	1018	830	4625	14.00	12.7	16.0
23GBB844	B1ABB555	455/40R22.5 RC	20	160	J	TL	GL251T	453	936	900	4500	15.00	13.7	17.3

GL252T

Regional Highway Trailer-Position Radial

Product Features

- Excellent compound strongly improves tyre abrasion resistance and high speed performance.
- Four straight lines forming circumferential groove at center give tyre an excellent overall property on the trailer position.
- Unique small and narrow sipes and lateral patterns improve tyre traction on wet road surfaces.
- Use unique decoupling design at shoulder can effectively prevent irregular wear.
- The most recent low rolling resistance design makes the fuel consumption of the vehicle significantly decrease and the cost of the truck load effectively decrease.

Recommended Vehicle Types & Position



- Best Position 
- Approved Position 
- Disapproved Position 



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
23GBB840	B1ABB553	385/55R22.5 RC	20	160	K	TL	GL252T	386	996	900	4500	12.25	14.7	18.5

GL260T

Regional Highway Trailer-Position Radial

Product Features

- Excellent compound makes tire having superstrong abrasion resistance.
- Optimized crown design makes tire having good puncture resistance and better durability.
- Strengthened carcass designing makes tire having longer service life and multiple retreads.
- Strengthened bead design makes tire having excellent loading capacity.
- The most recent low rolling resistance design makes a good consumption of the vehicle significantly and decrease the cost of the truckload effectively.

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	21ABB414	8.25R15LT RC	16	S143/D141	G	TT	GL260T	236	847	830	S2725/D2575	6.50	11.0	13.9

GL283T

Regional Highway Trailer-Position Radial

Product Features

- Completely new crown design largely strengthens tire puncture resistance and effectively improve safety.
- Completely new tread cap compound makes tire having superstrong abrasion resistance.
- Modified bead design makes tire having excellent bead durability.
- Deeper pattern makes tire having longer service life.
- Optimized groove design guarantees tire wet grip performance.

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	21ABB325	215/75R17.5 RC	16	S135/D133	J	TL	GL283T	212	767	860	S2180/D2060	6.00	12.0	15.1
13GBB556	11ABB326	235/75R17.5	14	S132/D130	M	TL	GL283T	233	797	775	S2000/D1900	6.75	13.0	16.4
TBA	21ABB327	235/75R17.5 RC	16	S143/D141	J	TL	GL283T	233	797	860	S2725/D2575	6.75	13.0	16.4
13GBB921	11ABB533	245/70R17.5	14	S134/D132	M	TL	GL283T	248	789	775	S2120/D2000	7.50	13.5	17.0
13GBB922	11ABB534	245/70R17.5	16	S136/D134	M	TL	GL283T	248	789	830	S2240/D2120	7.50	13.5	17.0
B3GBB047	21ABB002	245/70R17.5 RC	18	S143/D141	J	TL	GL283T	248	789	875	S2725/D2575	7.50	13.5	17.0

GL285T

Regional Highway
Trailer-Position Radial



Product Features

- GL285T has specialized tread compound design for super wear resistance at highway speeds.
- Its tread pattern provides excellent drainage and slip resistance.
- SmartWay approved. Low Emission Technology.
- Mid/Long Haul Trailer Service - Trailer Use Only.
- All-Steel Casing.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position
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TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB216	A1ABB152	11R22.5	14	S144/D142	M	TL	GL285T	279	1050	720	S2800/D2650	8.25	9.5	12.0
13GBB371	A1ABB265	11R24.5	14	S146/D143	M	TL	GL285T	279	1104	720	S3000/D2800	8.25	9.5	12.0
13GBB232	A1ABB168	11R24.5	16	S149/D146	L	TL	GL285T	279	1104	830	S3250/D3000	8.25	9.5	12.0
TBA	A1ABB839	ST225/75R15	14	S124/D121	L	TL	GL285T	225	718	760	S1600/D1450	6.00	8.5	10.7
A3GBB046	A1ABB775	ST235/80R16	14	S129/D125	M	TL	GL285T	235	790	725	S1850/D1650	6.50	9.0	11.3
A3GBB047	A1ABB776	ST235/85R16	14	S132/D127	M	TL	GL285T	236	805	760	S2000/D1750	6.50	8.0	10.0
13GBB267	A1ABB203	295/75R22.5	16	S146/D143	L	TL	GL285T	298	1014	830	S3000/D2725	9.00	9.5	12.0
13GBB255	A1ABB191	285/75R24.5	14	S144/D141	M	TL	GL285T	283	1050	760	S2800/D2575	8.25	9.5	12.0
13GBB259	A1ABB195	285/75R24.5	16	S147/D144	L	TL	GL285T	283	1050	830	S3075/D2800	8.25	9.5	12.0
13GBB374	A1ABB270	295/75R22.5	14	S144/D141	M	TL	GL285T	298	1014	760	S2800/D2575	9.00	9.5	12.0

GL286T

Regional Highway
Trailer-Position Radial

Product Features

- GL286T has specialized tread compound design for excellent wear resistance at highway speeds.
- Its tread pattern provides superior drainage and slip resistance.
- Fine grooves ensure regular wear and improve stability.
- Mid/Long Haul Trailer Service - Trailer Use Only.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position
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TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB271	A1ABB023	385/65R22.5	18	158	L	TL	GL286T	389	1072	830	4250	11.75	15.5	19.5
23GBB271	TBA	385/65R22.5 RC	18	158	L	TL	GL286T	389	1072	850	4250	11.75	15.5	19.5
13GBB546	11ABB617	385/65R22.5	20	160	K	TL	GL286T	389	1072	900	4500	11.75	15.5	19.5
13GBB200	A1ABB135	425/65R22.5	18	162	K	TL	GL286T	430	1124	760	4750	12.25	16.5	20.8
13GBB202	A1ABB137	425/65R22.5	20	164	K	TL	GL286T	430	1124	830	5000	12.25	16.5	20.8
23GBB202	B1ABB137	425/65R22.5 RC	20	165	K	TL	GL286T	430	1124	830	5150	12.25	16.5	20.8



On&OFF Road Service

It is applicable to mixed pavements of general condition, for short-and-mid-haul logistics transportation purpose; the product is generally characterized by excellent puncture resistance, cutting resistance, wear resistance and safety, etc., and has excellent driving performance on mixed pavement.

		
GC-A① P-89	GL618A P-90	GL618A+ P-91
High wear resistance, resistance against eccentric wear, high performance-cost ratio	Super high loading capacity, long endurance mileage, high safety	Super high loading capacity, long endurance mileage, high safety

		
GL655A P-92	GL661A P-93	GL662A P-94
High loading capacity, low heat generation rate, excellent comprehensive performance	Wear resistance, heat generation low, grip strong	High loading capacity, low heat generation rate, excellent comprehensive performance

		
GL662A+ P-95	GL665A P-96	GL668A P-97
High loading capacity, low heat generation rate, excellent comprehensive performance	High wear resistance, resistance against eccentric wear, high performance-cost ratio	Super wear resistance, high loading capacity, resistance against eccentric wear

		
GL669A P-98	GL671A P-99	GL671A+ P-100
High wear resistance, high safety, low heat generation rate	High fuel efficiency, high performance-cost ratio, excellent comprehensive performance	High loading capacity, low heat generation rate, excellent comprehensive performance

		
GL682A P-101	GL682A+ P-102	GL683A P-103
High fuel efficiency, high performance-cost ratio, excellent comprehensive performance	High fuel efficiency, high performance-cost ratio, excellent comprehensive performance	Wide application range, high fuel efficiency, high performance-cost ratio

		
GL688A P-104	GL689A P-105	GL689A+ P-106
High loading capacity, wide application range, powerful drive energy	High wear resistance, high safety and fuel efficiency, high performance-cost ratio	High loading capacity, wide application range, powerful drive energy

		
GL690A P-107	GL691A P-108	GL697A P-109
Low heat generation rate, excellent comprehensive performance, high performance-cost ratio	Low heat generation rate, excellent comprehensive performance, high performance-cost ratio	High loading capacity, wide application range, powerful drive energy

		
GL697A+ P-110	GL656D P-111	GL663D P-112
Super high load capacity, high safety, excellent comprehensive performance	Strong holding force, powerful drive energy, high wear resistance	High loading capacity, wide application range, powerful drive energy

		
GL663D+ P-113	GL672D P-114	GL681D P-115
High loading capacity, wide application range, powerful drive energy	Strong holding force, powerful drive energy, high wear resistance	Strong holding force, powerful drive energy, high wear resistance

		
GL686D P-116	GL687D P-117	GL670T P-118
High wear resistance, high loading capacity, powerful drive energy	High wear resistance, high bearing capacity, powerful drive energy	High loading capacity, cutting resistance, low heat generation rate

GC-A^①

On & Off Road
All-Position Radial

Product Features

- GC-A^① is built with durability and extended life.
- With a variety of wide base on-and-off highway applications, this tire is ideal for concrete mixers, dump trucks and waste/sanitation trucks.
- Good wear-resistance characteristics, which makes its mileage longer and increases it's service life. Good comprehensive performance and economic performance.

Recommended Vehicle Types & Position



- Best Position ●
- Approved Position ●
- Disapproved Position ○



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	A1ABB801	11R22.5	16	S146/D143	M	TL	GC-A ^①	279	1050	830	S3000/D2725	8.25	19.0	23.9

GL618A

On & Off Road
All-Position Radial

Product Features

- The comprehensive design of the large blocks provides a stronger traction and grip performance.
- The new reinforced structure has stronger loading capacity.
- The new tread formula design provides better wear resistance.

Recommended Vehicle Types & Position



- Best Position ●
- Approved Position ●
- Disapproved Position ○



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBA46	11ABB791	8.25R20	16	S139/D137	J	TT	GL618A	236	974	930	S2430/D2300	6.50	16.5	20.8

GL618A+

On & Off Road
All-Position Radial

Product Features

- The comprehensive design of the large blocks provides a stronger traction and grip performance.
- The new reinforced structure has stronger loading capacity.
- The new tread formula design provides better wear resistance.
- Strengthen carcass designing increases 30% loading ability.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBA75	11ABB851	9.00R20	16	S144/D142	K	TT	GL618A+	259	1019	900	S2800/D2650	7.00	16.5	20.8
13GBBA76	11ABB852	10.00R20	18	S149/D146	J	TT	GL618A+	275	1052	930	S3250/D3000	7.50	17.5	22.0
13GBBB37	11ABB952	11.00R20	18	S152/D149	J	TT	GL618A+	293	1085	930	S3550/D3250	8.00	19.5	24.6
13GBBA77	11ABB051	12.00R20	20	S156/D153	J	TT	GL618A+	313	1122	900	S4000/D3650	8.50	19.5	21.4

GL655A

On & Off Road
All-Position Radial

Product Features

- Strengthen carcass designing increases 30% loading ability.
- Strengthened crown structure increases 30% the puncture resistance and blowout resistance at crown area.
- Deeper groove design makes tire having longer service life.
- GL655A uses double tread structure to make tire produce less heat and having superstrong durability.
- Optimized tread profile designing makes contact pressure distribution more even.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	A1ABB850	235/75R17.5	16	S143/D141	J	TL	GL655A	233	797	860	S2725/D2575	6.75	13.5	16.4
TBA	A1ABB851	245/70R17.5	18	S143/D141	J	TL	GL655A	248	789	875	S2725/D2575	7.50	13.5	17.0
TBA	A1ABB852	245/70R19.5	18	S141/D140	J	TL	GL655A	248	839	850	S2575/D2500	7.50	14.0	17.6

GL661A

On & Off Road
All-Position Radial

Product Features

- It inherits GL671A's excellent tear resistance under bad condition.
- Double tread structure makes tire produce less heat.
- Deeper tread makes tire having longer service life.
- Special pattern designing makes tire having stronger traction.
- Lateral groove at shoulder area, which can strengthen heat dispersion,has higher durability.
- Completely new tread compound makes wear and tear resistance reach the optimum compromise.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB382	14.00R20	20	S164/D161	G	TT	GL661A	375	1240	790	S5000/D4625	10.0	14.2	17.9



GL662A

On & Off Road
All-Position Radial

Product Features

- Aggressive on/off road, all position radial.
- Extra traction design with cut and chip resistant compound.
- Short/Mid Haul Mixed Service.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB827	A1ABB542	10R22.5	14	S141/D139	L	TL	GL662A	254	1019	790	S2575/D2430	7.50	15.0	18.9
13GBB829	A1ABB544	10R22.5	16	S144/D142	K	TL	GL662A	254	1019	900	S2800/D2650	7.50	15.0	18.9
13GBB680	A1ABB436	11R22.5	16	S146/D143	M	TL	GL662A	279	1050	830	S3000/D2725	8.25	15.3	19.3
TBA	11ABB929	12R22.5	12	S143/D141	M	TL	GL662A	300	1084	620	S2725/D2575	9.00	15.8	19.9
13GBBB40	A1ABB546	12R22.5	18	S152/D149	L	TL	GL662A	300	1084	850	S3550/D3250	9.00	15.8	19.9
TBA	11ABB394	12R22.5	20	S155/D153	J	TL	GL662A	300	1084	830	S3250/D3000	9.00	15.8	19.9
13GBB657	A1ABB415	11R24.5	16	S149/D146	L	TL	GL662A	279	1104	830	S3250/D3000	8.25	15.3	19.3
TBA	A1ABB395	315/80R22.5	18	S154/D151	L	TL	GL662A	312	1076	830	S3750/D3450	9.00	17.3	21.8
TBA	A1ABB485	315/80R22.5	20	S157/D154	L	TL	GL662A	312	1076	900	S4125/D3750	9.00	17.3	21.8
TBA	11ABB933	315/80R22.5	22	S161/D154	J	TL	GL662A	312	1076	900	S4625/D3750	9.00	17.3	21.8



GL662A+

On & Off Road
All-Position Radial

Product Features

- With strong loading capacity and good compression performance.
- Provide short/mid haul mixed service, generating low heat by friction with the ground.
- The comprehensive performance is further improved, extending the service life of the tire, with outstanding cost-effective performance.

Recommended Vehicle Types & Position



- Best Position 
- Approved Position 
- Disapproved Position 



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB624	10.00R20	16	S146/D143	K	TT	GL662A+	275	1052	830	S3000/D2725	7.50	15.5	19.5
TBA	11ABB864	11.00R20	16	S150/D147	K	TT	GL662A+	288	1085	830	S3350/D3075	8.00	16.5	20.8

GL665A

On & Off Road
All-Position Radial

Product Features

- Double tread structure makes tire produce less heat.
- Deeper tread makes tire having longer service life.
- Special pattern designing makes tire having stronger traction.
- Lateral groove at shoulder area, which can strengthen heat dispersion, has higher durability.
- Completely new tread compound makes wear and tear resistance reach to the optimum compromise.

Recommended Vehicle Types & Position



- Best Position 
- Approved Position 
- Disapproved Position 



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB538	A1ABB360	11R22.5	16	S146/D143	M	TL	GL665A	279	1050	830	S3000/D2725	8.25	17.0	21.4
23GBB744	B1ABB498	11R22.5 RC	18	S148/D145	L	TL	GL665A	279	1050	850	S3150/D2900	8.25	17.0	21.4
13GBB816	A1ABB286	12R22.5	18	S152/D149	L	TL	GL665A	300	1084	930	S3550/D3250	9.00	17.5	22.0
TBA	11ABB944	12R22.5	20	S155/D153	J	TL	GL665A	300	1084	950	S3875/D3650	9.00	17.5	22.0
13GBB920	A1ABB474	13R22.5	18	S154/D151	K	TL	GL665A	320	1124	830	S3750/D3450	9.75	17.5	22.0
23GBB920	B1ABB006	13R22.5 RC	18	S154/D150	K	TL	GL665A	320	1124	850	S3750/D3350	9.75	17.5	22.0
TBA	11ABB407	12.00R24	20	S160/D157	K	TT	GL665A	323	1216	900	S4500/D4125	8.50	19.0	23.9
TBA	11ABB657	12.00R24	***	S164/D162	G	TT	GL665A	323	1216	900	S5000/D4750	8.50	19.0	23.9
13GBB964	A1ABB665	12R24.5	16	S152/D149	M	TL	GL665A	300	1135	830	S3550/D3250	9.00	19.0	23.9
A3GBB027	A1ABB696	12R24.5	18	S154/D151	L	TL	GL665A	300	1135	930	S3750/D3450	9.00	19.0	23.9
A3GBB039	TBA	275/70R22.5	16	S144/D141	M	TL	GL665A	276	958	830	S2800/D2575	8.25	17.5	22.0
TBA	A1ABB733	275/70R22.5	18	S148/D145	K	TL	GL665A	276	958	900	S3150/D2900	8.25	17.5	22.0
13GBB208	A1ABB145	295/80R22.5	16	S150/D147	M	TL	GL665A	298	1044	830	S3350/D3075	9.00	17.5	22.0
13GBB551	11ABB321	295/80R22.5	18	S152/D149	M	TL	GL665A	298	1044	900	S3550/D3250	9.00	17.5	22.0
13GBB188	A1ABB125	315/80R22.5	18	S154/D151	L	TL	GL665A	312	1076	830	S3750/D3450	9.00	18.0	22.7
A3GBB009	11ABB653	315/80R22.5	20	S157/D154	L	TL	GL665A	312	1076	900	S4125/D3750	9.00	18.0	22.7
13GBB919	11ABB583	315/80R22.5	22	S161/D154	J	TL	GL665A	312	1082	900	S4625/D3750	9.00	18.2	22.9
TBA	A1ABB707	315/80R22.5	22	S167/D164	E	TL	GL665A	312	1082	900	S5450/D5000	9.00	18.2	22.9
TBA	A1ABB845	315/80R22.5	22	S167/D164	F	TL	GL665A	312	1082	900	S5450/D5000	9.00	18.2	22.9
TBA	A1ABB778	325/95R24	***	S164/D162	G	TT	GL665A	323	1216	900	S5000/D4750	8.50	19.0	23.9

GL668A

On & Off Road
All-Position Radial

Product Features

- Reinforced carcass design increases the load-bearing capacity of the tire by 30%.
- New sidewall beautify design provides readable fonts and more beautiful layout.
- Optimized tread formula provides better wear resistance.
- Shoulder lateral groove enhances the heat dispersion and provides higher durability.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBA83	11ABB848	7.00R16LT	14	S118/D114	L	TT	GL668A	200	783	770	S1320/D1180	5.50F	10.5	18.9
13GBBB26	11ABB922	7.50R16LT	16	S125/D121	K	TT	GL668A	215	805	870	S1650/D1450	6.00	15.0	19.5
13GBBB36	11ABB945	9.00R20	16	S144/D142	K	TT	GL668A	259	1019	900	S2800/D2650	7.00	15.0	20.8
13GBBB35	11ABB946	10.00R20	18	S149/D146	J	TT	GL668A	275	1052	930	S3250/D3000	7.50	16.0	22.0
13GBBB28	11ABB924	12R22.5	18	S152/D149	L	TL	GL668A	300	1084	930	S3550/D3250	9.00	17.0	21.4
13GBBB34	11ABB925	13R22.5	20	S156/D153	J	TL	GL668A	320	1124	930	S4000/D3650	9.75	18.0	21.4

GL669A

On & Off Road
All-Position Radial

Product Features

- A mixed service tread tire, featuring a chip-resistant compound, ideally suits for off-road and construction applications.
- A zigzag tread pattern design reduces stone retention, while maximizing traction under all applications.
- Sidewall protectors are engineered to provide an enhanced level of protection to the casing.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBA10	11ABB698	11.00R20	18	S152/D149	J	TT	GL669A	293	1085	930	S3550/D3250	8.00	15.5	19.5
13GBBA94	11ABB882	12.00R20	20	S156/D153	J	TT	GL669A	313	1122	900	S4000/D3650	8.50	16.0	20.2

GL671A

On & Off Road
All-Position Radial

Product Features

- A fuel-efficient driving tire delivers even tread wear and extends service life.
- It addresses the most important factors when choosing a long-haul driving tire.
- Improved cutting resistance prevents tire from puncture and blowout on various tough roads.

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
A3GBB422	A1ABB831	6.50R16LT	12	S110/D105	L	TT/TL	GL671A	185	750	670	S1060/D925	5.50	10.5	13.2
A3GBB423	A1ABB832	7.00R16LT	14	S118/D114	L	TT/TL	GL671A	200	782	770	S1320/D1180	5.50	11.0	13.9
13GBB866	A1ABB642	7.50R16LT	14	S122/D118	L	TT/TL	GL671A	215	805	770	S1500/D1320	6.00	11.0	13.9
13GBB346	11ABB138	8.25R16LT	14	S126/D122	L	TT/TL	GL671A	235	855	670	S1700/D1500	6.50	12.0	15.1
13GBB420	11ABB252	8.25R16LT	16	S128/D124	K	TT/TL	GL671A	235	855	770	S1800/D1600	6.50	12.0	15.1
13GBB369	11ABB240	7.50R20	14	S130/D128	K	TT	GL671A	215	935	830	S1900/D1800	6.00	13.0	16.4
13GBB428	11ABB260	8.25R20	16	S139/D137	J	TT	GL671A	236	974	930	S2430/D2300	6.50	14.0	17.6
TBA	11ABB626	9.00R20	14	S141/D139	L	TT	GL671A	259	1019	790	S2575/D2430	7.00	15.0	18.9
13GBB273	A1ABB209	9.00R20	16	S144/D142	K	TT	GL671A	259	1019	900	S2800/D2650	7.00	15.0	18.9
13GBB187	A1ABB121	11R22.5	16	S146/D143	M	TL	GL671A	279	1050	830	S3000/D2725	8.25	16.0	20.2
13GBB865	A1ABB588	12R22.5	18	S152/D149	L	TL	GL671A	300	1084	830	S3550/D3250	9.00	16.5	20.8
13GBB308	11ABB119	11R24.5	16	S149/D146	L	TL	GL671A	279	1104	850	S3250/D3000	8.25	16.5	20.8
13GBB994	11ABB679	ST225/90R16	14	S129/D124	L	TL	GL671A	215	805	830	S1850/D1600	6.00	11.0	13.9
13GBB872	A1ABB595	255/70R22.5	16	S140/D137	M	TL	GL671A	255	930	830	S2500/D2300	7.50	14.5	18.3

GL671A+

On & Off Road
All-Position Radial

Product Features

- Three central "Z" grooves and unique groove shape designing guarantee tire have excellent traction and brake performance.
- Unique compound designing guarantees tire have excellent tear resistance.
- Bigger lateral groove at shoulder area guarantees better traction and grip.
- Strengthened chafer designing makes tire have excellent loading property.
- Strengthened carcass designing increases loading ability by 30%.

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	A1ABB763	7.50R16LT	14	S122/D118	L	TT/TL	GL671A+	215	805	770	S1500/D1320	6.00	11.0	13.9
TBA	11ABB635	8.25R16LT	14	S126/D122	L	TT	GL671A+	235	855	670	S1700/D1500	6.50	12.0	15.1
13GBB620	A1ABB377	10.00R20	18	S149/D146	J	TT	GL671A+	278	1054	930	S3250/D3000	7.50	16.0	30.2
13GBB573	11ABB343	11.00R20	18	S152/D149	J	TT	GL671A+	293	1085	930	S3550/D3250	8.00	16.5	20.8
13GBB388	A1ABB302	12.00R20	20	S156/D153	J	TT	GL671A+	315	1125	900	S4000/D3650	8.50	17.0	21.4

GL682A

On & Off Road
All-Position Radial

Product Features

- Three central "Z" grooves and unique groove shape designing guarantee tire have excellent traction and brake performance.
- Unique compound designing guarantees tire have excellent tear resistance.
- Bigger lateral groove at shoulder area guarantees better traction and grip.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB674	6.50R16LT	12	S110/D105	L	TL	GL682A	185	750	670	S1060/D925	5.50F	10.5	13.2
TBA	11ABB675	7.00R16LT	14	S118/D114	L	TT/TL	GL682A	200	782	770	S1320/D1180	5.50	11.0	13.9
TBA	A1ABB471	7.00R16LT	14	S118/D114	M	TT/TL	GL682A	200	782	770	S1320/D1180	5.50	11.0	13.9
TBA	11ABB676	7.50R16LT	14	S122/D118	L	TL	GL682A	215	805	770	S1500/D1320	6.00	11.0	13.9
TBA	11ABB711	7.50R16LT	14	S122/D118	L	TT	GL682A	215	805	770	S1500/D1320	6.00	11.0	13.9
TBA	11ABB751	7.50R16LT	14	S122/D118	M	TT	GL682A	215	805	770	S1500/D1320	6.00	11.0	13.9
TBA	11ABB677	8.25R16LT	16	S128/D124	K	TL	GL682A	235	855	770	S1800/D1600	6.50	12.0	15.1
TBA	A1ABB672	8.25R16LT	16	S128/D124	L	TT	GL682A	235	855	770	S1800/D1600	6.50	12.0	15.1
TBA	11ABB752	8.25R16LT	16	S128/D124	M	TT	GL682A	235	855	770	S1800/D1600	6.50	12.0	15.1
11DBB190	11ABB660	8.25R20	16	S139/D137	J	TT	GL682A	236	974	930	S2430/D2300	8.0	14.2	17.9
TBA	11ABB646	9.00R20	16	S144/D142	K	TT	GL682A	259	1019	900	S2800/D2650	7.00	15.5	19.5
TBA	11ABB707	10.00R20	16	S146/D143	K	TT	GL682A	275	1039	830	S3000/D2725	7.50	15.0	18.9
TBA	11ABB690	10.00R20	18	S149/D146	J	TT	GL682A	275	1039	930	S3250/D3000	7.50	15.0	18.9
TBA	A1ABB547	11.00R20	16	S150/D147	K	TT	GL682A	293	1085	830	S3350/D3075	8.00	16.5	20.8
13GBB548	A1ABB846	11.00R20	18	S152/D149	K	TT	GL682A	293	1085	930	S3550/D3250	8.00	16.5	20.8
TBA	11ABB456	12.00R20	16	S152/D149	K	TT	GL682A	313	1122	760	S3550/D3250	8.50	17.0	21.4
TBA	11ABB419	12.00R20	18	S154/D151	K	TT	GL682A	313	1122	830	S3750/D3450	8.50	17.0	21.4
TBA	11ABB844	12.00R20	20	S156/D153	J	TL	GL682A	313	1122	900	S4000/D3650	8.50	17.0	21.4
TBA	11ABB420	12.00R20	20	S156/D153	J	TT	GL682A	313	1122	900	S4000/D3650	8.50	17.0	21.4

GL682A+

On & Off Road
All-Position Radial

Product Features

- Have high bearing capacity. Unique "Z" grooves designing provides good traction and brake performance.
- With outstanding fuel saving performance and strong driving force. GL682A+ is one of the highest cost-effective products.
- Special mixed designing provides tire with excellent tear resistance.
- Bigger lateral groove at shoulder area improves its traction and grip.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB930	8.25R16LT	18	S132/D128	K	TT/TL	GL682A+	235	855	870	S2000/D1800	6.50	12.0	15.1
TBA	A1ABB487	11.00R20	18	S152/D149	K	TT	GL682A+	293	1085	930	S3550/D3250	8.00	16.5	20.8

GL683A

On & Off Road
All-Position Radial

Product Features

- Good cutter grooves provide the tire with good heat dissipation, stronger grip performance and ability of anti-slippery.
- Special modification for its shoulder effectively prevents partial wear.
- Four central longitudinal grooves provide excellent maneuverability and good prevention of sideslip.
- The widened running surface and the deeper groove pattern designing effectively enhance the abrasion resistance of treads and increase the of the tyre.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB710	11.00R20	18	S152/D149	J	TT	GL683A	293	1085	930	S3550/D3250	8.00	17.0	21.4
TBA	11ABB715	12.00R20	18	S154/D151	K	TT	GL683A	313	1122	830	S3750/D3450	8.50	17.0	21.4

GL688A

On & Off Road
All-Position Radial

Product Features

- Robust open shoulder provides outstanding traction and self-cleaning ability.
- Continuous center block pattern guarantees stability when driving on on&off road.
- Stone rejection design reduces stone retention and maximizes casing durability.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBB22	11ABB921	12.00R20	20	S156/D153	J	TT	GL688A	313	1122	900	S4000/D3650	8.50	18.5	23.3
13GBBB27	11ABB905	11R22.5	18	S149/D146	L	TL	GL688A	279	1054	930	S3250/D3000	8.25	17.0	21.4
13GBBB06	11ABB889	12R22.5	18	S152/D149	L	TL	GL688A	300	1084	930	S3550/D3250	9.00	18.0	22.7
13GBBB11	11ABB890	13R22.5	20	S156/D153	J	TL	GL688A	320	1124	930	S4000/D3650	9.75	19.5	24.6
TBA	A1ABB784	12.00R24	20	S160/D157	K	TT/TL	GL688A	315	1222	900	S4500/D4125	8.50	18.5	23.3
TBA	11ABB949	325/95R24	20	S164/D162	G	TT/TL	GL688A	315	1222	900	S5000/D4750	8.50	18.5	23.3
TBA	A1ABB783	325/95R24	20	S164/D162	K	TT/TL	GL688A	315	1222	900	S5000/D4750	8.50	18.5	23.3

GL689A

On & Off Road
All-Position Radial

Product Features

- Special Z shaped grooves provide excellent traction and braking ability.
- Compound is specifically designed to ensure tear resistance.
- The deep-grooved tread pattern allows for long service life.
- Short/Mid Haul Mixed Service.

Recommended Vehicle Types & Position



Best Position
Approved Position
Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB644	11ABB393	7.50R16LT	14	S122/D118	L	TT	GL689A	215	805	770	S1500/D1320	6.00	15.0	18.9
13GBB143	11ABB559	9.00R20	16	S144/D142	K	TT	GL689A	259	1019	900	S2800/D2650	7.00	17.0	21.4
A3GBB420	A1ABB769	12.00R20	20	S156/D153	J	TT	GL689A	313	1122	900	S4000/D3650	8.50	18.5	23.3
13GBB487	A1ABB331	385/65R22.5	18	158	L	TL	GL689A	389	1072	850	4250	11.75	18.5	23.3
13GBB565	11ABB335	385/65R22.5	20	160	K	TL	GL689A	389	1072	900	4500	11.75	18.5	23.3
TBA	B1ABB098	385/65R22.5 RC	22	164	K	TL	GL689A	389	1072	900	5000	11.75	18.5	23.3
23GBB768	B1ABB503	425/65R22.5 RC	20	165	K	TL	GL689A	430	1124	825	5150	12.25	18.5	23.3
23GBB769	B1ABB505	445/65R22.5 RC	20	169	K	TL	GL689A	444	1150	900	5800	13.00	18.5	23.3

GL689A+

On & Off Road
All-Position Radial

Product Features

- Brand new tread design improves traction in soft soil and mud.
- Wider tread improves flotation(almost 1 inch wider than MICHELIN®XZY Wide Base tire)
- Have great resistance to shocks, bruising and penetrations fostered by new four-belt design featuring full-width elastic protector.
- Added sidewall and shoulder protection because of thicker rubber and new aggressive shoulder design.
- Have improved wet traction throughout the tread life cultivated by deep, wide circumferential grooves and minimized bridging between tread elements.

Recommended Vehicle Types & Position



Best Position
Approved Position
Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
A3GBB034	11ABB625	10.00R20	16	S146/D143	K	TT	GL689A+	278	1054	830	S3000/D2725	7.5	17.5	22.0
13GBB621	11ABB510	10.00R20	18	S149/D146	J	TT	GL689A+	278	1054	930	S3250/D3000	7.5	17.5	22.0
13GBB574	11ABB558	11.00R20	18	S152/D149	J	TT	GL689A+	293	1085	930	S3550/D3250	8.0	18.0	22.7
13GBB570	TBA	12.00R20	20	S156/D153	J	TT	GL689A+	315	1125	900	S4000/D3650	8.5	18.5	23.3

GL690A

On & Off Road
All-Position Radial

Product Features

- Deeper groove and special compound designing increase service life by 10%.
- Wider tire cap designing makes tyre have stronger grip.
- Streamline formed groove designing guarantees tire have self-cleaning property on the construction site.
- Thick and strong block designing provides strong traction.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB723	12.00R24	20	S160/D157	J	TL	GL690A	316	1226	900	S4500/D4125	8.50	22.0	27.7
13GBB871	11ABB504	12.00R24	***	S164/D162	G	TT/TL	GL690A	316	1226	900	S5000/D4750	8.50	22.0	27.7

GL691A

On & Off Road
All-Position Radial

Product Features

- GL691A has optimum damage resistance.
- High mileage because of a special on-/off-road compound.
- Offers maximum retread ability and structural durability because of its reinforced belt design and durable casing.
- Excellent handling characteristics on all surfaces.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB264	12.00R24	18	S158/D155	K	TT	GL691A	323	1216	830	S4250/D3875	8.50	16.0	20.2
13GBB437	11ABB265	12.00R24	20	S160/D157	K	TT	GL691A	323	1216	900	S4500/D4125	8.50	16.0	20.2
TBA	11ABB845	325/95R24	20	S164/D162	G	TL	GL691A	323	1216	900	S5000/D4750	8.50	16.0	20.2
TBA	11ABB796	325/95R24	20	S164/D162	G	TT	GL691A	323	1216	900	S5000/D4750	8.50	16.0	20.2

GL697A

On & Off Road
All-Position Radial

Product Features

- Reinforced carcass design increases the load-bearing capacity of the tire by 30%;
- Unique patented bead toe design enhances the cracking resistance of the bead toe by 30%.
- Enhanced crown structure increases the puncture and cracking resistance of the crown by 30%.
- Deepened groove design provides a longer service life for the tire.
- Widened tread cap design makes the holding force stronger.
- Streamlined groove design ensures good dirt resistance of the tire under various road conditions such as construction sites.
- Sturdy block design provides powerful traction performance.

Recommended Vehicle Types & Position



- Best Position ●
Approved Position ●
Disapproved Position ○



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB521	11ABB305	8.25R16LT	16	S128/D124	K	TT	GL697A	235	855	770	S1800/D1600	6.50	16.0	20.2
13GBB615	11ABB376	8.25R20	16	S139/D137	J	TT	GL697A	236	974	930	S2430/D2300	6.50	16.5	20.8

GL697A+

On & Off Road
All-Position Radial

Product Features

- Reinforced carcass design improves load-bearing capacity more.
- Unique patented bead toe design improves the cracking resistance of the bead toe by 30%.
- Enhanced crown structure increases the puncture and cracking resistance of the crown by 30%.
- Deepened groove design provides a longer service life of the tire.
- Widened tread cap design makes the holding force stronger.
- Streamlined groove design is conducive to good dirt resistance of the tire under various road conditions such as construction sites.
- Sturdy block design provides powerful traction performance.

Recommended Vehicle Types & Position



- Best Position ●
Approved Position ●
Disapproved Position ○



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBA08	11ABB712	11.00R20	18	S152/D149	J	TT	GL697A+	293	1085	930	S3550/D3250	8.00	19.5	24.6
13GBBA91	11ABB876	12.00R20	20	S156/D153	J	TT	GL697A+	313	1122	900	S4000/D3650	8.50	19.5	24.6

GL656D

On & Off Road
Drive-Position Radial

Product Features

- Aggressive 32/32nds tread design for the most demanding applications.
- Special compound helps resist cuts and chips.
- Stone ejectors prevent stone retention.
- Short/Mid Haul Mixed Service.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB773	11ABB445	11R22.5	16	S146/D143	G	TL	GL656D	279	1050	830	S3000/D2725	8.25	24.5	30.9
13GBB784	A1ABB514	11R24.5	16	S149/D146	L	TL	GL656D	279	1104	830	S3250/D3000	8.25	24.5	30.9

GL663D

On & Off Road
Drive-Position Radial

Product Features

- Improved durability due to a robust center region of the tread.
- 10% improved removal mileage due to the wider tread width .
- More efficient mud evacuating due to directional tread.
- Excellently protecting the tire from shocks,snags and impacts due to extra thick sidewall.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB991	11ABB672	6.50R16LT	12	S110/D105	L	TT	GL663D	185	750	670	S1060/D925	5.50	15.0	18.9
13GBB427	11ABB259	8.25R20	16	S139/D137	J	TT	GL663D	236	974	930	S2430/D2300	6.50	16.5	20.8
13GBB178	11ABB083	9.00R20	16	S144/D142	K	TT	GL663D	259	1019	900	S2800/D2650	7.00	18.5	23.3
13GBB351	11ABB143	10.00R20	18	S149/D146	J	TT	GL663D	275	1052	930	S3250/D3000	7.50	19.0	23.9
13GBB183	11ABB093	11.00R20	18	S152/D149	J	TT	GL663D	293	1085	930	S3550/D3250	8.00	19.5	24.6
13GBBA95	11ABB760	12R22.5	18	S152/D149	L	TL	GL663D	300	1096	930	S3550/D3250	9.00	19.5	24.6

GL663D+

On & Off Road
Drive-Position Radial

Product Features

- Improved durability due to a robust center region of the tread.
- 10% improved removal mileage due to the wider tread width .
- More efficient mud evacuating due to directional tread.
- Excellently protecting the tire from shocks,snags and impacts due to extra thick sidewall.

Recommended Vehicle Types & Position



- Best Position ●
- Approved Position ●
- Disapproved Position ○



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB957	A1ABB658	7.00R16LT	14	S118/D114	L	TT	GL663D+	200	783	770	S1320/D1180	5.50F	15.0	18.9
13GBBA02	11ABB702	7.50R16LT	14	S122/D118	L	TT	GL663D+	215	805	770	S1500/D1320	6.00	15.5	19.5
13GBB979	11ABB575	8.25R16LT	16	S128/D124	K	TT	GL663D+	235	865	770	S1800/D1600	6.50H	16.0	20.2

GL672D

On & Off Road
Drive-Position Radial

Product Features

- Thick and strong "Z" pattern and wider lateral pattern at center make tire have good operational property under bad road condition.
- Strengthened shoulder pattern at side area makes tire have stronger traction and grip.
- Eliminating sharp points in block designing which improves tire's cutting and tear resistance.

Recommended Vehicle Types & Position



- Best Position ●
- Approved Position ●
- Disapproved Position ○



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB493	11ABB294	7.50R16LT	14	S122/D118	L	TT/TL	GL672D	215	805	770	S1500/D1320	6.00	14.5	18.3
13GBB018	TBA	10.00R20	18	S149/D146	J	TT	GL672D	275	1052	930	S3250/D3000	7.50	16.5	20.8
13GBB021	TBA	11.00R20	18	S152/D149	J	TT	GL672D	293	1085	930	S3550/D3250	8.00	17.0	21.4

GL681D

On & Off Road
Drive-Position Radial

Product Features

- The central thick block and wide lateral pattern make the tire have good controllability on poor roads.
- Lateral reinforced shoulder block provides better traction and holding power.
- The wide lateral groove design gives the tire a strong holding force on the soft roads.
- Deeper pattern provides a longer service life.
- The special designed tread pattern makes the tires have good adaptability to different roads.
- New tread formula achieves the best balance between wear and tear resistance.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB629	11R22.5	16	S146/D143	M	TL	GL681D	279	1050	830	S3000/D2725	8.25	18.0	22.7

GL686D

On & Off Road
Drive-Position Radial

Product Features

- Outstanding traction and excellent on&off road wear performance.
- Extra tread durability and sturdiness as well as enhanced resistance to chips, chunks and cuts.
- Maximum retread ability.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB598	11.00R20	18	S152/D149	J	TT	GL686D	293	1085	930	S3550/D3250	8.00	19.5	24.6
TBA	11ABB599	12.00R20	18	S154/D151	K	TT	GL686D	313	1122	830	S3750/D3450	8.50	19.5	24.6

GL687D

On & Off Road
Drive-Position Radial

Product Features

- One-way pattern design is adopted.
- Deepened groove design increases tire service life by 10%.
- Widened tread cap design makes the holding force stronger.
- Streamlined groove design ensures good dirt resistance of the tire under road conditions such as construction sites.
- Sturdy block design provides powerful traction performance.

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB821	12.00R20	20	S156/D153	J	TT	GL687D	313	1122	900	S4000/D3650	8.50	19.5	24.6
13GBB818	11ABB471	12R22.5	18	S152/D149	L	TL	GL687D	300	1084	850	S3550/D3250	9.00	19.5	24.6
13GBB951	11ABB584	13R22.5	18	S154/D151	K	TL	GL687D	320	1124	830	S3750/D3450	9.75	19.5	24.6
B3GBB042	21ABB027	13R22.5 RC	18	S154/D150	K	TL	GL687D	320	1124	850	S3750/D3450	9.75	19.5	24.6
B3GBB029	A1ABB646	13R22.5 RC	20	S156/D150	J	TL	GL687D	320	1124	875	S4000/D3350	9.75	19.5	24.6
A3GBB064	A1ABB848	295/80R22.5	18	S152/D149	M	TL	GL687D	298	1050	900	S3550/D3250	9.00	20.5	25.8
13GBB270	A1ABB206	315/80R22.5	18	S154/D151	L	TL	GL687D	312	1076	830	S3750/D3350	9.00	21.0	26.5
13GBB278	11ABB107	315/80R22.5	20	S157/D154	K	TL	GL687D	312	1076	900	S4125/D3750	9.00	21.0	26.5

GL670T

On & Off Road
Trailer-Position Radial

Product Features

- Open shoulder design improves tyre adaptability to transportation under various mixed road conditions.
- Good heat dispersion gives tyre excellent durability.
- Excellent compound makes tyre have super strong abrasion resistance.
- Optimized crown design gives tyre good puncture resistance.
- Strengthened carcass design gives tyre longer service life and can be retreated several times.
- Trailer Use Only.

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
23GBB642	B1ABB393	445/65R22.5	20	169	K	TL	GL670T	444	1150	900	5800	13.00	17.0	21.4



Off Road Service

It is applicable to mine and other bad pavements, for short-haul mine operation purpose, and the product is generally characterized by puncture resistance, wear resistance and safety, etc.

		
GL908A P-123	GL908A+ P-124	GL909A P-125
Cutting resistance, low heat generation rate, excellent comprehensive performance	High bearing capacity, cutting resistance, low heat generation rate, excellent comprehensive performance	High bearing capacity, cutting resistance, powerful drive energy

		
GL912A P-126	GL912A+ P-127	GL923A P-128
Low heat generation rate, high speed, excellent comprehensive performance	Low heat generation rate, high speed, excellent comprehensive performance	Low heat generation rate, high speed, long endurance mileage

		
GL925A P-129	GL926A P-130	GL927A P-131
Impact resistance, cutting resistance, safety and explosion resistance	Cutting resistance, low heat generation rate, excellent comprehensive performance	Puncture resistance, strong holding force, excellent comprehensive performance

		
GL933A P-132	GL935A P-133	GL937A P-134
Impact resistance, cutting resistance, safety and explosion resistance	Impact resistance, cutting resistance, safety and explosion resistance	Impact resistance, safety and explosion resistance, high heat resistance

		
GL939A P-135	GL968A P-136	GL969A+ P-137
Low heat generation rate, high speed, excellent comprehensive performance	Super wear resistance, high bearing capacity, powerful drive energy	High bearing capacity, low heat generation rate, excellent comprehensive performance

		
GL983A P-138	GL986A P-139	GL992A P-140
Impact resistance, cutting resistance, safety and explosion resistance	Impact resistance, safety and explosion resistance, high heat resistance	Low heat generation rate, high speed, excellent comprehensive performance

GL908A

Off Road
All-Position Radial

Product Features

- Special designed tread pattern makes the tire have a stronger holding force on the industrial and mining roads.
- Super-deep pattern makes the tire have longer service life.
- Uper-thick tread bottom rubber design allows the belt and the carcass to be optimally protected while running on the industrial and mining roads.
- The special designed stone ribs on the shoulders and the thickened sidewall design effectively prevent the sidewalls from stone inclusions when the twin tires are assembled, providing the best protection for the sidewalls.
- The patented superstrong bead toe design provides the tire with the best load-bearing capacity and cracking resistance.

Recommended Vehicle Types & Position



- Best Position ○
Approved Position ●
Disapproved Position ○



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB963	11ABB590	7.00R16LT	14	S118/D114	J	TT	GL908A	200	783	770	S1320/D1180	5.50F	18.0	22.7
13GBB582	11ABB350	7.50R16LT	14	S122/D118	J	TT	GL908A	215	805	770	S1500/D1320	6.00	20.5	25.8
13GBB580	11ABB352	8.25R16LT	16	S128/D124	J	TT	GL908A	235	855	770	S1800/D1600	6.50	21.0	26.5
TBA	A1ABB374	8.25R20	16	S139/D137	E	TT	GL908A	236	974	930	S2430/D2300	6.50	21.0	26.5
13GBB610	A1ABB375	8.25R20	16	S139/D137	J	TT	GL908A	236	974	930	S2430/D2300	6.50	21.0	26.5
13GBB791	11ABB457	9.00R20	16	S144/D142	F	TT	GL908A	259	1019	900	S2800/D2650	7.00	21.5	27.1
13GBB486	A1ABB330	10.00R20	18	S149/D146	E	TT	GL908A	275	1052	930	S3250/D3000	7.50	24.0	30.2
13GBB304	11ABB115	11.00R20	18	S152/D149	F	TT	GL908A	293	1085	930	S3550/D3250	8.00	25.0	31.5
13GBB781	A1ABB511	295/80R22.5	16	S150/D147	K	TL	GL908A	298	1044	800	S3350/D3075	9.00	20.0	25.2
13GBB782	A1ABB512	295/80R22.5	18	S152/D149	J	TL	GL908A	298	1044	850	S3550/D3250	9.00	20.0	25.2

GL908A+

Off Road
All-Position Radial

Product Features

- Carrying more weight than most tires, increasing the efficiency of tires.
- Strong cutting resistance, reducing heat generation when working and effectively reducing fuel consumption.
- Strong cutting resistance, effectively reducing heat generation and fuel consumption.

Recommended Vehicle Types & Position



- Best Position ○
Approved Position ●
Disapproved Position ○



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	A1ABB697	295/80R22.5	18	S152/D149	J	TL	GL908A+	298	1044	850	S3550/D3250	9.00	20.0	25.2

GL909A

Off Road
All-Position Radial

Product Features

- Designed for exceptional off-road traction such as mining applications .
- Unique groove design for higher self-cleaning ability.
- Deep tread depth creates longer service life.
- Superior stability and resistance when running on mining road.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB943	8.25R16LT	14	S126/D122	J	TT	GL909A	235	865	670	S1700/D1500	6.50H	18.0	22.7
TBA	11ABB771	8.25R16LT	16	S128/D124	J	TT	GL909A	235	865	770	S1800/D1600	6.50H	18.0	22.7
TBA	A1ABB706	11.00R20	16	S150/D147	G	TT	GL909A	293	1085	830	S3350/D3075	8.00	25.0	31.5
TBA	A1ABB779	12.00R20	18	S154/D151	F	TT	GL909A	313	1122	830	S3750/D3450	8.50	25.0	31.5
13GBB605	A1ABB370	11R22.5	16	S146/D143	G	TL	GL909A	279	1050	830	S3000/D2725	8.25	23.5	29.6
13GBB563	11ABB333	12R22.5	16	S150/D147	G	TL	GL909A	300	1084	850	S3350/D3075	9.00	25.5	32.1
13GBB936	11ABB568	12R22.5	18	S152/D149	F	TL	GL909A	300	1096	930	S3550/D3250	9.00	25.0	31.5
13GBBA29	11ABB582	13R22.5	18	S154/D151	E	TL	GL909A	320	1136	830	S3750/D3450	9.75	25.0	31.5
TBA	A1ABB750	13R22.5	20	S156/D150	E	TL	GL909A	320	1136	875	S4000/D3350	9.75	25.0	31.5
13GBB465	11ABB283	12.00R24	***	S160/D157	J	TT	GL909A	279	1256	900	S4500/D4125	8.50	31.0	39.0
A3GBB062	11ABB887	12.00R24	***	S164/D162	G	TT/TL	GL909A	323	1256	900	S5000/D4750	8.50	31.0	39.0
TBA	A1ABB786	12.00R24	***	S164/D162	D	TT/TL	GL909A	323	1256	900	S5000/D4750	8.50	31.0	39.0
13GBB651	A1ABB402	11R24.5	16	S149/D146	G	TL	GL909A	323	1104	830	S3250/D3000	8.25	23.0	29.0
TBA	11ABB546	235/75R17.5	16	S143/D141	J	TL	GL909A	233	797	830	S2725/D2575	6.75	18.0	22.7

GL912A

Off Road
All-Position Radial

Product Features

- The special tread pattern design is used for mining road, offering maximum traction.
- Extra deep pattern provides longer service life.
- Strong operational safety and excellent resistance to damage .
- Maximum service life on off-road conditions and heavy-duty vehicle included.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB705	7.50R16LT	14	S122/D118	J	TT	GL912A	215	805	770	S1500/D1320	6.00	20.0	25.8
13GBB825	11ABB475	8.25R16LT	16	S128/D124	J	TT	GL912A	235	865	770	S1800/D1600	6.50H	21.0	26.5

GL912A+

Off Road
All-Position Radial

Product Features

- Designed for exceptional off-road traction such as mining applications .
- Unique groove design for higher self-cleaning ability.
- Deep tread depth creates longer service life.
- Superior stability and resistance when running on mining road.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB905	11ABB516	11.00R20	18	S152/D149	F	TT	GL912A+	293	1085	930	S3550/D3250	8.00	25.0	31.5
13GBBA58	11ABB816	12.00R20	20	S156/D153	F	TT	GL912A+	313	1122	900	S4000/D3650	8.50	25.0	31.5

GL923A

Off Road
All-Position Radial

Product Features

- Thick, strong and deeper pattern.
- Extra deep undertread compound makes tires get optimum protection when running under mining condition.
- Specially designed stone rejector.
- Tire with longer mileage.
- Stronger grip under mining condition.
- Optimum carrying capacity and resistance to the blowout.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB094	11.00R20	18	S152/D149	F	TT	GL923A	293	1096	930	S3550/D3250	8.00	25.0	31.5
TBA	11ABB815	12.00R20	20	S156/D153	F	TT	GL923A	315	1145	900	S4000/D3650	8.50	25.0	31.5
TBA	A1ABB847	12.00R20	22	S158/D155	B	TT	GL923A	315	1145	965	S4250/D3875	8.50	25.0	31.5

GL925A

Off Road
All-Position Radial

Product Features

- Thick and strong pattern built for the harshest terrains.
- Extra deep undertread compound makes tires get optimum protection when running under mining condition.
- Specially designed stone rejector.
- Deeper pattern makes tire a longer mileage.
- Stronger grip under mining condition.
- Optimum carrying capacity and resistance to the blowout.

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB970	TBA	11.00R20	18	S152/D149	F	TT	GL925A	293	1096	930	S3550/D3250	8.00	25.0	31.5
13GBBA56	TBA	12.00R20	20	S156/D153	F	TT	GL925A	315	11445	900	S4000/D3650	8.50	25.0	31.5

GL926A

Off Road
All-Position Radial

Product Features

- Thick and strong pattern built for the harshest terrains.
- Extra deep undertread compound makes tires get optimum protection when running under mining condition.
- Specially designed stone rejector.

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBA96	11ABB883	9.00R20	16	S144/D142	F	TT	GL926A	259	1019	900	S2800/D2650	7.0	21.5	27.1
13GBB540	A1ABB359	10.00R20	18	S149/D146	E	TT	GL926A	275	1052	930	S3250/D3000	7.5	24.5	30.2

GL927A

Off Road
All-Position Radial

Product Features

- A larger block provides a larger grounding area, optimized grounding shape, and better durability.
- Small lug boss against stone inclusion in the optimized groove bottom design improves the puncture resistance of the crown.
- Specially designed tread pattern makes the tire have a stronger holding force on industrial and mining roads.
- Super deep pattern makes the tire have a longer service life.
- Super thick tread bottom rubber design allows the belt and the carcass to be optimally protected while running on the industrial and mining roads.
- The patented superstrong bead toe design provides the tire with the best load-bearing capacity and cracking resistance.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBA15	11ABB722	8.25R16LT	16	S128/D124	J	TT	GL927A	235	865	770	S1800/D1600	6.50H	19.5	26.5

GL933A

Off Road
All-Position Radial

Product Features

- Coherence and stout horizontal block pattern gives the tire excellent driving and braking performance.
- Deepened grooves increase mileage.
- The reinforcement ribs of the grooves make the transition of force bearing between grooves and pattern blocks more reasonable and increase the grip of the tire and effectively prevent the blocks from tearing.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	A1ABB303	12.00R20	20	S156/D153	F	TT	GL933A	315	1145	900	S4000/D3650	8.5	25.0	31.5

GL935A

Off Road
All-Position Radial

Product Features

- It is with good impact resistance and can maintain good performance in most road running.
- GL935A is with excellent anti-cutting performance, which greatly avoids the occurrence of tire explosion during the working of the vehicle.
- With a long service life, which greatly reduces the daily wear and ensured the safety of driving.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB389	TBA	12.00R20	20	S156/D153	F	TT	GL935A	315	1145	900	S4000/D3650	8.5	25.0	31.5

GL937A

Off Road
All-Position Radial

Product Features

- Improve the durability of the tire.
- Improve the wear resistance of the shoulder surface.
- Effectively improve the self-cleaning property of the tire.
- Provide powerful traction.
- Give the tire excellent driving and braking performance.
- Make the transition of force bearing between grooves and pattern blocks more reasonable and increase the grip of the tire and effectively prevent the blocks from tearing.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBA69	11ABB846	12.00R20	20	S156/D153	F	TT	GL937A	315	1125	900	S4000/D3650	8.50	23.5	29.6

GL939A

Off Road
All-Position Radial

Product Features

- Conductive to reducing the heat generated by friction with the ground during work.
- Its driving force is strong, which can give the vehicle a faster speed, thus improving efficiency.
- The comprehensive performance is strong and the special pattern design is easy to clean the small stones stuck in the rip.

Recommended Vehicle Types & Position



- Best Position 
- Approved Position 
- Disapproved Position 

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBA78	11ABB853	12.00R20	20	S156/D153	F	TT	GL939A	315	1125	900	S4000/D3650	8.50	23.5	29.6

GL968A

Off Road
All-Position Radial

Product Features

- With aggressive lug tread, deep original tread, split-belt construction and special tread compounds.
- This tyre has a strong grip and driving power which can resist most road hazards.
- The ultra-wear-resistant property improves the mileage of the tires and prolongs the life cycle.

Recommended Vehicle Types & Position



- Best Position 
- Approved Position 
- Disapproved Position 

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	A1ABB785	9.5R17.5	18	S139/D137	J	TL	GL968A	240	842	930	S2430/D2300	6.75	18.0	22.7
13GBBA99	11ABB878	12R22.5	18	S152/D149	F	TL	GL968A	300	1095	930	S3550/D3250	9.00	23.0	29.0
TBA	A1ABB770	295/80R22.5	18	S152/D149	J	TL	GL968A	298	1044	900	S3550/D3250	9.00	20.0	25.2

GL969A+

Off Road
All-Position Radial

Product Features

- Specially designed tread pattern makes the tire has a stronger holding force.
- Deeper pattern provides a longer service life.
- Sturdy and strong block design makes the tires have good adaptability to different roads.
- The special groove bottom protection design makes it difficult for the tire tread to be punctured when driving on a bad road.

Recommended Vehicle Types & Position



- Best Position 
- Approved Position 
- Disapproved Position 

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBA74	11ABB850	9.00R20	16	S144/D142	K	TT	GL969A+	259	1019	900	S2800/D2650	7.00	18.5	23.3
13GBB631	11ABB388	10.00R20	18	S149/D146	J	TT	GL969A+	278	1054	930	S3250/D3000	7.50	19.0	23.9
13GBB575	11ABB345	11.00R20	18	S152/D149	J	TT	GL969A+	293	1085	930	S3550/D3250	8.00	19.5	24.6
13GBBA59	11ABB827	12.00R20	20	S156/D153	J	TT	GL969A+	315	1125	900	S4000/D3650	8.50	20.0	25.2

GL983A

Off Road
All-Position Radial

Product Features

- Adaptable to all kinds of road and working conditions, with good impact resistance and explosion-proof.
- With better cutting resistance, which improves tire life cycle and cost saving.
- Impact resistance and cutting resistance greatly ensure safety and reduce the injury caused by accidents.

Recommended Vehicle Types & Position



- Best Position 
- Approved Position 
- Disapproved Position 

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB919	12.00R20	20	S156/D153	F	TT	GL983A	315	1125	900	S4000/D3650	8.50	26.5	33.4

GL986A

Off Road
All-Position Radial

Product Features

- Hard and thick tires are excellent enough to withstand most unexpected shocks.
- With excellent safety performance, providing drivers and transport process with stable security.
- With good heat resistance. It can disperse the heat generated during transportation from road friction in time and quickly.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBB19	11ABB920	12.00R20	20	S156/D153	F	TT	GL986A	315	1125	900	S4000/D3650	8.50	26.5	33.4

GL992A

Off Road
All-Position Radial

Product Features

- Completely new tread compound design makes tires have good cutting resistance.
- Thick and strong block design provides strong traction.
- Optimized groove design makes tread have excellent self-cleaning property.
- Deeper tread pattern provides longer mileage.

Recommended Vehicle Types & Position



- Best Position
- Approved Position
- Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB473	A1ABB321	11.00R20	18	S152/D149	J	TT	GL992A	293	1085	930	S3550/D3250	8.00	19.5	24.6
13GBB530	A1ABB355	12.00R20	18	S154/D151	K	TT	GL992A	313	1122	830	S3750/D3450	8.50	20.0	25.2
A3GBB419	A1ABB768	12.00R20	22	S158/D155	F	TT	GL992A	313	1122	970	S4250/D3875	8.50	20.0	25.2
13GBB861	A1ABB587	12R22.5	18	S152/D149	L	TL	GL992A	300	1084	930	S3550/D3250	9.00	19.5	24.6
13GBB237	A1ABB173	13R22.5	18	S154/D151	E	TL	GL992A	320	1124	850	S3750/D3450	9.75	19.5	24.6
13GBB544	A1ABB363	13R22.5	20	S156/D150	E	TL	GL992A	320	1124	875	S4000/D3350	9.75	19.5	24.6



Urban Bus Service

It is applicable to urban passenger transport and bus demands, and can adapt to complex urban road conditions, frequent braking and other operational characteristics, and the product is characterized by high safety and eccentric wear prevention, etc.



GL828A P-143

Cutting resistance, low heat generation rate,
excellent comprehensive performance



GL868A P-144

Cutting resistance, low heat generation rate,
excellent comprehensive performance

GL828A

Urban Bus All-Position Radial

Product Features

- Self-cleaning technology of tread groove and the ultra-thick tread bottom rubber design give the tread excellent dirt resistance and puncture resistance, providing the best safety guarantee for the tire.
- Optimized design of groove shape enables the tire to have better drainage performance and wet skid resistance.
- Super deep pattern makes the tire have longer service life.
- Thickened sidewall design effectively protects the shoulder from scratching and provides the optimum protec better rolling resistance and lower fuel consumption.
- The patented super-strong bead toe design provides the tire with the best load-bearing capacity and cracking resistance.

Recommended Vehicle Types & Position



- Best Position ●
- Approved Position ●
- Disapproved Position ●

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB336	11ABB130	11R22.5	16	S146/D143	J	TL	GL828A	279	1050	830	S3000/D2725	8.25	20.0	25.2
13GBB745	A1ABB499	11R22.5	18	S148/D145	G	TL	GL828A	279	1050	850	S3150/D2900	8.25	20.0	25.2
A3GBB021	11ABB602	12R22.5	18	S152/D149	L	TL	GL828A	300	1085	930	S3550/D3250	9.00	18.5	23.3
TBA	A1ABB678	215/85R16LT	14	S120/D118	L	TL	GL828A	215	762	600	S1215/D1120	6.00	10.0	12.6
TBA	A1ABB765	215/70R17.5	10	S118/D116	L	TL	GL828A	211	770	600	S1320/D1250	6.00	13.0	16.4
TBA	11ABB561	215/70R17.5	14	S126/D124	L	TL	GL828A	211	770	690	S1700/D1600	6.00	13.0	16.4
13GBB908	A1ABB597	295/80R22.5	18	S152/D149	J	TL	GL828A	298	1044	900	S3550/D3250	9.00	18.0	22.7

GL868A

Urban Bus All-Position Radial

Product Features

- Self-cleaning technology of tread groove and ultra-thick tread bottom rubber design give the tread excellent dirt resistance and puncture resistance, providing the best safety guarantee for the tire.
- Optimized design of groove shape enables the tire to have better drainage performance and wet skid resistance.
- Super deep pattern makes the tire have longer service life.
- Thickened sidewall design effectively protects the shoulder from scratching and provides the optimum protection to the sidewalls.
- The special tread formula makes the better resistance and fuel consumption.
- The patented super-strong bead toe design provides the tire with the best load-bearing capacity and cracking resistance.

Recommended Vehicle Types & Position



- Best Position ●
- Approved Position ●
- Disapproved Position ●

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	A1ABB766	275/70R22.5	16	S144/D141	J	TL	GL868A	276	958	830	S2800/D2575	8.25	16.5	20.8
13GBBA73	11ABB839	275/70R22.5	18	S148/D145	G	TL	GL868A	276	958	900	S3150/D2900	8.25	16.5	20.8
TBA	11ABB840	305/70R22.5	22	S153/D150	J	TL	GL868A	305	1006	900	S3650/D3350	9.00	17.0	21.4



Special Service

It is widely applicable to snowfield, muddy ground, desert and other off-road environment, and the product is generally characterized by strong off-road performance, high traffic-ability, wear resistance and safety, etc.

	
AR117 P-148	AR118 P-149
Strong holding force, powerful drive energy, excellent traffic ability	Strong holding force, powerful drive energy, excellent traffic ability

		
GL072A P-150	GL073A P-151	GL073A+ P-153
Strong holding force, powerful drive energy, excellent traffic ability	Powerful drive energy, excellent traffic ability, excellent comprehensive performance	Strong holding force, powerful drive energy, excellent traffic ability

		
GL075A P-154	GL079A P-155	GL079A+ P-156
Strong holding force, powerful drive energy, excellent traffic ability	Powerful drive energy, high mobility, excellent comprehensive performance	Powerful drive energy, high mobility, excellent comprehensive performance

		
GL081A P-157	GL718A P-158	GL718D P-159
Strong holding force, powerful drive energy, excellent traffic ability	Strong holding force, powerful drive energy, high safety	Strong holding force, powerful drive energy, high safety

AR117

Special Service All-Position Radial

Product Features

- Designed with non-directional pattern and specially applied to Hummer, enabling high traffic ability.
- Tires with excellent ground grip enable vehicle to run more steadily and faster.
- More adaptable for a variety of complex road conditions.

Recommended Vehicle Types & Position



- Best Position ●
- Approved Position ●
- Disapproved Position ●

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11AAA017	37X12.5R16.5	8	127	N	TL	AR117	315	925	350	1750	9.75	15.0	18.9



AR118

Special Service
All-Position Radial

Product Features

- Apply to sand and off-road driving, with high traffic ability and other advantages.
- The unique pattern design and wide tread make the grip of the tire outstanding.
- Adapting to a variety of road surface and driving conditions, with high pass ability and drive type.

Recommended Vehicle Types & Position



Best Position

Approved Position

Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB820	12.5R20	18	150	J	TL	AR118	342	1121	650	3350	8.5	18.0	22.7



GL072A

Special Service
All-Position Radial

Product Features

- Designed with chevron pattern and adapted to Kamas chassis.
- Tire with strong grip to prevent skidding when driving on the road.
- The unique humanoid pattern makes the tire have excellent driving force and high pass ability.

Recommended Vehicle Types & Position



Best Position

Approved Position

Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	A1ABB755	425/85R21	20	160	J	TT/TL	GL072A	425	1260	550	4500	12.00	24.8	31.2
TBA	A1ABB725	425/85R21	24	173	C	TT/TL	GL072A	425	1260	820	6500	12.00	24.8	31.2



GL073A

Special Service All-Position Radial

Product Features

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

Recommended Vehicle Types & Position



Best Position
Approved Position
Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB768	10.00R20	16	S146/D143	K	TT	GL073A	278	1054	830	S3000/D2725	7.50	17.0	21.4
13GBB233	A1ABB169	12.00R20	18	S154/D151	K	TL	GL073A	313	1122	830	S3750/D3450	8.50	18.0	22.7
TBA	A1ABB708	12.00R20	18	S154/D151	K	TT	GL073A	313	1122	830	S3750/D3450	8.50	18.0	22.7
TBA	A1ABB346	12.00R20	20	S156/D153	J	TL	GL073A	313	1122	900	S4000/D3650	8.50	18.0	22.7
TBA	11ABB900	12.00R20	22	S160/D158	G	TL	GL073A	313	1122	950	S4500/D4250	8.50	18.0	22.7
13GBB238	A1ABB174	14.00R20	18	S161/D158	J	TL	GL073A	375	1240	690	S4625/D4250	10.00	20.0	25.2
13GBB074	11ABB026	14.00R20	18	S161/D158	J	TT	GL073A	375	1240	690	S4625/D4250	10.00	20.0	25.2
13GBB239	A1ABB175	14.00R20	20	S164/D161	G	TL	GL073A	375	1240	790	S5000/D4625	10.00	20.0	25.2
TBA	B1ABB175	14.00R20 RC	20	S164/D161	G	TL	GL073A	375	1240	690	S5000/D4625	10.00	20.0	25.2

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBB046	11ABB038	14.00R20	20	S164/D161	G	TT	GL073A	375	1240	790	S5000/D4625	10.00	20.0	25.2
A3GBB035	11ABB544	14.00R20	22	S164/D161	G	TL	GL073A	375	1240	790	S5000/D4625	10.00	20.0	25.2
TBA	A1ABB844	15.5R20	20	173	G	TT/TL	GL073A	440	1270	790	6500	11.25	15.0	18.9
13GBB293	A1ABB214	16.00R20	18	S173/D170	G	TL	GL073A	438	1309	790	S6500/D6000	11.25	20.0	25.2
A3GBB052	TBA	16.00R20	22	177	B	TL	GL073A (E2)	438	1309	850	7300	11.25	20.0	25.2
TBA	11ABB703	305/80R18	14	132	N	TL	GL073A	300	925	450	2000	10.00	16.3	20.5
TBA	11ABB647	305/80R20	18	141	K	TL	GL073A	300	975	690	2575	10.00	16.0	20.2
TBA	11ABB735	305/80R20	20	144	J	TL	GL073A	300	975	790	2800	10.00	16.0	20.2
TBA	11ABB685	335/80R20	12	139	G	TL	GL073A	335	1040	380	2430	9.00	18.0	22.7
B3GBB077	A1ABB422	335/80R20	16	149	K	TL	GL073A	335	1040	660	3250	9.00	18.0	22.7
TBA	11ABB724	335/80R20	18	S154/D151	G	TL	GL073A	335	1040	830	S3750/D3450	9.00	18.0	22.7
TBA	11ABB902	365/80R20	14	150	L	TL	GL073A	365	1088	600	3350	10.00	19.0	23.9
TBA	11ABB691	365/80R20	16	157	L	TL	GL073A	365	1088	760	4125	10.00	19.0	23.9
B3GBB078	A1ABB709	365/80R20	20	157	L	TL	GL073A	365	1088	760	4125	10.00	19.0	23.9
TBA	11ABB754	365/80R20	20	161	G	TL	GL073A	365	1088	900	4625	10.00	19.0	23.9
TBA	11ABB909	365/85R20	14	154	K	TL	GL073A	365	1128	660	3750	10.00	21.0	26.5
B3GBB079	A1ABB758	365/85R20	20	164	G	TL	GL073A	365	1128	830	5000	10.00	21.0	26.5
13GBB121	A1ABB093	395/85R20	14	158	J	TL	GL073A	396	1186	660	4250	11.00	25.0	31.5
TBA	A1ABB322	395/85R20	20	164	J	TL	GL073A	396	1186	830	5000	11.00	25.0	31.5
TBA	TBA	395/85R20	22	168	G	TL	GL073A	396	1186	830	5600	11.00	25.0	31.5
TBA	A1ABB737	395/85R20	22	168	K	TL	GL073A	396	1186	830	5600	11.00	25.0	31.5
TBA	11ABB903	445/85R20 (15.5R20)	16	168	J	TT/TL	GL073A	440	1270	660	5600	11.25	15.0	18.9
TBA	A1ABB777	425/95R20 (16.00R20)	20	175	B	TL	GL073A (R3)	438	1309	830	6900	11.25	20.0	25.2
TBA	11ABB764	335/80R22	18	152	K	TL	GL073A	340	1094	650	3550	9.00	19.0	23.9
TBA	11ABB739	315/80R22.5	18	S154/D151	L	TL	GL073A	312	1070	830	S3750/D3450	9.00	20.5	25.8
TBA	11ABB879	315/80R22.5	20	S156/D150	K	TL	GL073A	312	1070	850	S4000/D3350	9.00	20.5	25.8

GL073A+

Special Service
All-Position Radial

Product Features

- Having excellent comprehensive and off-road performance.
- Vehicles can keep driving smoothly on all kinds of tough roads,such as slippery muddy roads etc.
- Special design makes it has prominent grip and strong drive.

Recommended Vehicle Types & Position



Best Position
Approved Position
Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB798	14.00R20	18	S161/D158	J	TL	GL073A+	375	1240	690	S4625/D4250	10.00	20.0	25.2
TBA	A1ABB745	14.00R20	20	S164/D161	G	TL	GL073A+	375	1240	790	S5000/D4625	10.00	20.0	25.2
TBA	A1ABB761	16.00R20	22	S174/D171	G	TL	GL073A+	438	1309	760	S6700/D6150	11.25	20.0	25.2
TBA	11ABB936	335/80R20	14	134	N	TL	GL073A+	335	1038	350	2120	11.00	16.0	20.2
TBA	11ABB721	335/80R20	16	139	L	TL	GL073A+	335	1038	450	2430	11.00	16.0	20.2
TBA	11ABB801	335/80R20	18	141	M	TL	GL073A+	335	1038	500	2575	11.00	16.0	20.2
TBA	11ABB880	335/80R20	20	149	L	TL	GL073A+	335	1038	650	3250	11.00	16.0	20.2

GL075A

Special Service
All-Position Radial

Product Features

- Prominent off-road performance helps vehicle adapt to all kinds of tough roads.
- Keeping vehicle smoothly drive on slippery muddy roads.
- Special design makes it has excellent grip and strong drive.

Recommended Vehicle Types & Position



Best Position
Approved Position
Disapproved Position



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	A1ABB762	15.5R20	20	173	G	TT/TL	GL075A	440	1270	790	6500	11.25	25.0	31.5

GL079A

Special Service
All-Position Radial

Product Features

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

Recommended Vehicle Types & Position



Best Position
Approved Position
Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB800	14.00R20	18	S161/D158	L	TT/TL	GL079A	375	1240	690	S4625/D4250	10.00	20.0	25.2
TBA	11ABB828	14.00R20	20	S164/D161	K	TT/TL	GL079A	375	1240	790	S5000/D4625	10.00	20.0	25.2
TBA	11ABB780	16.00R20	18	S173/D170	L	TT/TL	GL079A	438	1309	790	S6500/D6000	11.25	20.8	26.2
TBA	11ABB830	16.00R20	22	S174/D171	G	TT/TL	GL079A	438	1309	760	S6700/D6150	11.25	20.8	26.2
TBA	11ABB953	395/85R20	20	168	K	TL	GL079A	396	1219	900	5600	10.00	20.3	25.6
TBA	11ABB898	395/85R20	22	169	J	TL	GL079A	396	1219	930	5800	10.00	20.3	25.6
TBA	11ABB870	395/85R22	20	168	G	TL	GL079A	386	1230	900	5600	10.00	20.3	25.6
TBA	11ABB942	445/85R22	22	178	G	TT/TL	GL079A	445	1309	860	7500	11.25	18.8	23.7
TBA	11ABB885	445/65R22.5	20	168	K	TL	GL079A	450	1144	830	5600	13.00	20.0	25.2
TBA	11ABB886	445/65R22.5	22	171	J	TL	GL079A	450	1144	930	6150	13.00	20.0	25.2
TBA	A1ABB836	1500×600R635	14	169	G	TL	GL079A	595	1480	380	5750	19.50	25.5	32.1
TBA	11ABB656	1500×600R635	22	176	G	TL	GL079A	595	1480	550	7050	19.50	25.5	32.1
TBA	11ABB824	1500×600R635	24	178	F	TL	GL079A	595	1480	650	7500	19.50	25.5	32.1

GL079A+

Special Service
All-Position Radial

Product Features

- Designed with highway cross-country tread pattern.
- Thick and strong block makes tire have better toughness.
- Lateral groove makes tire have strong traction and grip.
- Round shoulder profile provides excellent cross-country ability.
- Excellent kerbing rib design of side direction prevents impacting and scratching of external force.

Recommended Vehicle Types & Position



Best Position
Approved Position
Disapproved Position

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB859	16.00R20	18	S173/D170	K	TT/TL	GL079A+	438	1309	790	S6500/D6000	11.25	20.8	26.2

GL081A

Special Service
All-Position Radial

Product Features

- All-terrain non-directional computer enhanced tread design delivers exceptional soft soil mobility, through enhanced self-cleaning capability.
- Full-width belt protection and elastic protector ply help protect the casing from bruising and penetrations.
- Offset shoulder designed for increased traction in soft soil.
- Radial casing design optimizes to operate at lower pressures.
- All-terrain and all-position radial optimizes for soft- soil/mud mobility.
- Improved self-cleaning capability.
- Exceptional mobility and enhanced enveloping capabilities to resist impacts.

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
TBA	11ABB823	14.00R20	18	S161/D158	J	TL	GL081A	375	1240	690	S4625/D4250	10.00	25.0	31.5

GL718A

Snow Service
All-Position Radial

Product Features

- Designed with highway cross-country tread pattern.
- Thick and strong block makes tire have better toughness.
- Lateral groove makes tire have strong traction and grip.
- Round shoulder profile provides excellent cross-country ability.
- Excellent kerbing rib design of side direction prevents impacting and scratching of external force.

Recommended Vehicle Types & Position



Best Position 
Approved Position 
Disapproved Position 



TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
13GBBA41	11ABB779	6.50R16LT	12	S110/D105	L	TT/TL	GL718A	185	750	670	S1060/D925	5.50	14.0	18.9
13GBBA40	11ABB782	7.00R16LT	14	S118/D114	L	TT/TL	GL718A	200	782	770	S1320/D1180	5.50	14.0	17.6

GL718D

Snow Service All-Position Radial

Product Features

- All-weather highway drive tyre.
- Serrated sipes help deliver exceptional traction and excellent wear.
- 25/32nds original tread depth.
- Wide open shoulder grooves deliver additional traction balanced with tread life.
- Unidirectional pattern design provides excellent driving performance.
- Higher safety performance protects vehicle and drivers.

Recommended Vehicle Types & Position



- Best Position ○
Approved Position ●
Disapproved Position ○

TECHNICAL DATA

Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Overall Diam. (mm)	Infl. (kPa)	Max. Load (kg)	Design Rim Width	Tread Depth (mm)	Tread Depth (32nds)
A3GBB022	A1ABB723	275/70R22.5	16	S144/D141	M	TL	GL718D	276	964	830	S2800/D2575	8.25	20.0	25.2
13GBB779	A1ABB508	295/80R22.5	16	S150/D147	M	TL	GL718D	298	1044	800	S3350/D3075	9.00	20.0	25.2
23GBB779	B1ABB508	295/80R22.5 RC	16	S150/D146	M	TL	GL718D	298	1044	800	S3350/D3000	9.00	20.0	25.2
13GBB780	A1ABB509	295/80R22.5	18	S152/D148	M	TL	GL718D	298	1044	850	S3550/D3150	9.00	20.0	25.2



After-sales service

TIRE MAINTENANCE &
SERVICE TIPS FOR COMMERCIAL TRUCK TIRES

- Never exceed your tire's maximum recommended speed which may be lower than posted speed limits.
- Select the suitable tire on the basis of proper tire size, load carrying capacity, acceleration capability and service type.
- Set and maintain proper cold inflation pressure.
- Check your tires frequently for damage such as cuts, cracks, bulges and penetrations.

Tire Inspection

- Every tire (including the spare tire) should be inspected prior to driving the vehicle. For example, check the tires for cuts, bruises, cracks, bulges and penetrations. If any damage is found, the tire should be inspected by the dealer of Guizhou Tyre. The damaged tire shall be repaired as soon as possible in order to avoid further deterioration of the tire structure.
- As regulated by Federal law that front-axle tires on the truck over 10,000 lbs in gross weight shall have a tread depth of at least 4/32". Tread wear indicator is contained in the tread of Guizhou Tyre truck tire and become visible when the tread depth reaches 2/32" in two adjacent major grooves.
- Drive and trailer tires should be replaced when the tread depth reaches 2/32" or the wear bars appear. Since 2/32" is the minimum and allowable legal tread depth on all axles except the front.
- Tires should also be inspected before being fitting to the rims. Guizhou Tyre steel tube type tubed truck tires are shipped with the flap in the tire. It is essential to disassemble and check the tire thoroughly prior to mounting to insure the inside surfaces are completely dry and clean.
- Water in the casing of steel radial tire may cause tire failure. In normal operation, heat build-up inside the tire will turn water into vapor which may permeate the inner liner and enter the steel casing cord, leading to rust, deterioration, possible sudden tire failure, property damage and/or personal injury.

Ply Rating/Load Range		Speed Symbol		
PLY RATING	LOAD RANGE	SPEED SYMBOL	SPEED CATEGORY (KM/H)	MPH
2	A	F	80	50
4	B	G	90	55
6	C	J	100	62
8	D	K	110	68
10	E	L	120	75
12	F	M	130	81
14	G	N	140	87
16	H			
18	J			
20	L			
22	M			

International Load Index Numbers								
LOAD INDEX	KGS	LBS	LOAD INDEX	KGS	LBS	LOAD INDEX	KGS	LBS
90	600	1325	117	1285	2835	144	2800	6175
91	615	1355	118	1320	2910	145	2900	6395
92	630	1390	119	1360	3000	146	3000	6610
93	650	1435	120	1400	3085	147	3075	6780
94	670	1475	121	1450	3195	148	3150	6940
95	690	1520	122	1500	3305	149	3250	7160
96	710	1565	123	1550	3415	150	3350	7390
97	730	1610	124	1600	3525	151	3450	7610
98	750	1655	125	1650	3640	152	3550	7830
99	775	1710	126	1700	3750	153	3650	8050
100	800	1765	127	1750	3860	154	3750	8270
101	825	1820	128	1800	3970	155	3875	8540
102	850	1875	129	1850	4080	156	4000	8820
103	875	1930	130	1900	4190	157	4125	9090
104	900	1985	131	1950	4300	158	4250	9370
105	925	2040	132	2000	4410	159	4375	9650
106	950	2095	133	2060	4540	160	4500	9920
107	975	2150	134	2120	4675	161	4625	10200
108	1000	2205	135	2180	4805	162	4750	10500
109	1030	2270	136	2240	4940	163	4875	10700
110	1060	2335	137	2300	5070	164	5000	11000
111	1090	2405	138	2360	5205	165	5150	11400
112	1120	2470	139	2430	5355	166	5300	11700
113	1150	2535	140	2500	5510	167	5450	12000
114	1180	2600	141	2575	5675	168	5600	12300
115	1215	2680	142	2650	5840	169	5800	12800
116	1250	2755	143	2725	6005	170	6000	13200

Tire Installation and Other Servicing

SAFETY WARNING

- It may be dangerous to remove and replace tires. Attempting to install tires with improper tools or procedures may result in tire explosion, causing serious personal injury or death. This can be done only by qualified tire repair professionals.
- Never initiate repair procedures without proper training, tools and equipment.
- This manual is not intended to provide proper training or service procedures for tire installing, demounting, balancing, rotation, or repairing. Please leave these tasks to qualified tire service professionals.
- Only specially trained persons should mount tires.

SAFETY WARNING

- It is dangerous to inflate an unsecured tire. If the tire bursts, it could be hurled into the air with explosive force, resulting in serious personal injury or death.
- Stand well clear of any tire under mounting. This is especially important when the service operator inflates the tire.
- When inflating the tire after mounting it on a rim/wheel, please use a safety cage and an extension hose with pressure gauge and clip-on chuck.
- Never adjust the inflation pressure of the truck tire unless it is placed in a safety cage or secured to the vehicle or a tire mounting machine.
- Never stand or lean over the tire or in front of the valve when inflating.

SAFETY WARNING

- Never pour or spray any flammable substance onto a tire, rim or wheel for any purpose whatsoever, because the residue of such substance could result in a fire or explosion, further causing severe injury or death.

SAFETY WARNING

- Never put a flammable substance such as gasoline or ethyl into a tire and light with a match/flame in order to seat the bead of the tubeless tire. This practice is extremely dangerous and may result in a severe explosion or undetected damage to the tire, rim and wheel which may cause breakdown, resulting in severe injury or death.

Tire Installation and Other Servicing

- Tires shall match the width and diameter of the wheels. For example, $\phi 22.5$ " tires shall only be mounted to $\phi 22.5$ " rims/wheels. Radial tires shall only be mounted to wheels approved for radial tires.
- Inspect the tire and rim/wheel. The rims/wheels shall be free of cracks, dents, chips, and rust. The beads shall be free of damage, cuts, punctures, foreign matter, and moisture.
- For a tubeless truck tire, fit a new valve, or new valve core and cap when mounting a new tire or retreading the tire each time.
- For a tube type truck tire, use new tube and flap with proper size when mounting a new tire or retreading the tire each time.
- Use only vegetable oil-based lubricants in mounting or demounting.
- Always ensure rim parts fit properly before inflating.
- Never tap the components with a tool/ hammer/ mallet while inflating the tire.
- Never attempt to disassemble the multi-piece rims while inflating the tire.
- Never inflate a tire beyond 40 psi (275 kPa) to seat the beads. Make sure the beads are fully seated before adjusting the inflation pressure to the recommended level for vehicle operation.
- Use valve caps to keep the valves clear of debris and guard against inflation pressure loss.
- Stand well away from the work area when tires are spin-balanced either on or off the vehicle.

Mounting/Demounting Procedures

- Proper mounting procedures shall be followed. If not, sudden tire destruction, personal injury or death may be caused. Tire mounting shall be done only by personnel trained, supervised and equipped according to repeat, Laws regulations.

Demounting

Completely deflate tire by removing the valve core before removing the tire and wheel assembly from the truck.

Remove the tire and wheel assembly from the truck and demount the tire from the wheel as follows:

Tubed Tire

- Make sure to deflate the tire completely before removing from it the rim. Put the tire on the floor, with side ring facing upwards.
- Pry the bead loose from the lock ring with proper tool.
- Disassemble the rim parts carefully to avoid damage to the tire, tube, flap or rim parts.
- Turn the wheel over and unseat the second bead from the wheel.
- Remove the rim from the tire.

Tubeless Tire

- Make sure to deflate the tire completely before removing it from the rim.
- Loosen the beads on both sides of the tire with a bead-breaking tool.
- Lubricate both beads of the tire with vegetable oil-based lubricant only.
- Put the tire and rim on the floor with the wide side of the rim down.
- Progressively work the tire off the rim with proper tire iron.

Preparations for Mounting

- Clean and prepare rim or wheel - inspect the rim or wheel for damage. Cracked, broken, bent or damaged rim components and wheels shall not be reworked, welded, brazed or otherwise heated. Never weld the rim that is fixed with a tire or any other components.
- The tire shall be fitted with inner tube and flap with appropriate size (if applicable). New Guizhou Tyre tube and flap shall be used when mounting new Guizhou Tyre tubed tire. Never use undersized, oversized, or used tube or flap. Ensure that the rim components are properly matched and in proper size (size, bead taper, etc.).
- New tire should be fitted with new valve, valve core, valve cap and O seal. Never mount a damaged tire.

Mounting

Tubed Tire

- Remove the inner tube and flap from the tire (if mounted). Clean and dry the inside of the tire to ensure that all moisture, dirt and foreign matters are removed prior to mounting.
- Mount the inner tube and flap with proper size. Mount new Guizhou Tyre radial tube and radial flap in new Guizhou Tyre radial tire. Make sure to put an inner tube marked "radial" in the radial tire. Place the inner tube in the tire and install the cushion belt to ensure that the cushion belt is centered. Inflate the inner tube slightly to form it.
- Lubricate the bead, rim side of the flap and the tube base with a vegetable-based lubricant, but never over-lubricate them (keep the tire interior dry).
- Mount the assembly of tire, inner tube and flap on the rim.
- Assemble the rim components, making sure they are applicable and properly fitted.
- When inflating, put the tire in an approved safety cage or equivalent restraint and use an extension hose and clip-on chuck.
- Never stand over the tire while inflating or attempt to seat the rim components by tapping them with a mallet while inflating the tire.

Tubeless Tire

- Clean and prepare rim or wheel.
- Lubricate both beads and both rim flanges.
- Mount the tire on the rim flange with proper tubeless tire tools.
- Mount the tire over the valve side.
- Inflate the tire in safety cage to seat the bead.
- Never exceed the maximum inflation pressure shown on the sidewall/rim.
- **WARNING:** When mounting truck tires, never seat the bead with a pressure of above 40 psi. If the bead is not seated by the time pressure reaches 40 psi, deflate the assembly, put the tire on the rim again, re-lubricate the bead, rim hump, bead seat, and re-inflate the tire.

Mounting/Demounting Procedures

Precautions

- Inflate the tire/rim assembly in an approved safety cage or equivalent restraint, and use a remote controlled clip-on air hose to inflate the tire to the pressure recommended by vehicle manufacturer.
- Make sure that the rim components are fitted properly before inflation.
- Never tap the components with a mallet while inflating the tire.
- Never attempt to remove the multi-piece rim while inflating the tire.
- Never exceed the maximum inflation pressure on the sidewall of the tire. If the bead fails to seat in place at 40 psi, please deflate, re-lubricate and re-inflate the tire.
- **WARNING:** Never pour or spray any flammable substance onto a tire or wheel for any purpose whatsoever, because the residue of such substance could result in a fire or explosion, further causing an incident.
- **WARNING:** Never pour or spray a flammable substance such as gasoline or ethyl ether into a tire and light it with a match to seat the bead of the tubeless tire with the resulting explosion, because this practice is extremely dangerous and may result in a severe explosion or undetected damage to the tire or rim which could lead to severe injury or death.
- **WARNING:** Replace a tire on a rim with another tire with a bead diameter exactly the same as the diameter of the rim on which will be mounted.

Tire Combination

SAFETY WARNING

- It is dangerous to drive a vehicle with improperly combined tires. In such case, the operation of your vehicle may be seriously affected, even incident may occur, resulting in serious personal injury or death.
- Please refer to the owner's manual and consult qualified tire service professionals for proper tire replacement.

Dual Matching

- Tires paired in a dual assembly should be matched in terms of tire structure and dimension. Improperly matched tires may result in irregular wear, rapid wear, and premature tire failure.
- Failure to match tires in the dual assembly may result in sudden tire damage.
- For radial tire, the dimensional tolerances for proper pairing are as follows:
 - Diameter: Within 1/4 inch (6.4 mm) of each other
 - Circumference: within 3/4 inch (19 mm) of each other

TIRE STORAGE

- Tires should be stored indoors in a cool and dry place without puddles. Tires should be kept away from electric generators/motors and heat sources such as hot pipes. Storage surfaces should be clean and free from grease, gasoline, diesel fuel, or other substances that could deteriorate the rubber.

SAFETY WARNING

- Improper storage can damage your tires in ways that may not be visible and can lead to a failure resulting in serious personal injury or death.
- The spare tire in your vehicle is intended to be used when needed. The spare tire carrier should not be used for long-term storage.

Storage

Recommendations for the storage of all tires are as follows:

- Keep tires stored from direct sunlight.
- Avoid storing tires near a heat source or in the path of a direct flow of forced air.
- Keep tires away from electric motors and generators which produce ozone.
- Never store tires near petroleum products or chemicals (such as oil, grease, gasoline, solvent, etc.).
- Control vertical stacking height within 5 feet.
- Store unmounted tires indoors in a dry location. Steel radial tires may be severely damaged due to moisture existing inside the tire at mounting. After pressurized, the moisture permeates the casing of the tire and cause severe deterioration of the steel cords.
- Prior to mounting, inspect the inner surface of the tire and remove all foreign matters and moisture.
- Keep compressed air used to inflate the tire free of moisture.
- Failure to follow the above recommendations may result in sudden tire fault, property damage and personal injury.

Irregular Wear – Radial Truck Tire

- There are many factors that may lead to irregular wear. Mechanical malfunction in the vehicle such as misalignment and uniformity of the tire and wheel assembly, is the dominant factor. If, objectionable irregular wear is still visible after correction of these problems, the following measures are recommended by Guizhou Tyre:

Steer-axle tires: Check thrust angle and apply higher inflation pressure in the allowable range (100-115 psi).

Drive-axle tires: An increase of 10-15 psi makes the tire less susceptible to irregular wear. Forward movement of the fifth wheel in the allowable range can significantly reduce irregular wear.

Regrooving

- Only the tires marked "Regroovable" on the sidewall should be regrooved. The tires with a tread depth of less than 2/32" should not be regrooved.
- It is not recommended to regroove tires with significant irregular wear. Regrooved tires should not be mounted on the front axle.
- Regrooving should be restricted to the tire's original tread grooves. A minimum rubber gauge of 4/32" shall be maintained between the top belt and the regrooved grooves.

Repair and Retreading

- Improperly repaired or retreaded truck tires may result in unexpected tire damage.
- Guizhou Tyre truck tires should only be retreaded and repaired by trained personnel.
- Each tire should be checked before operating the vehicle. Damaged tires should be checked by the tire dealer authorized by Guizhou Tyre.
- A puncture left unrepaired may result in further inner tube damage and eventual tire destruction.
- Never apply plug-only repair to Guizhou Tyre truck tires. An interior repair with plug or other approved material is required. Nail hole should be repaired only after the interior of the tire is disassembled and checked.
- Never use an inner tube as a substitute for a proper tire repair.

Tire Strip Removal

- If The fourth (outer) belt is allowed to be removed and it may be omitted in retreading process.
- There are much more involved in the removal of the third belt. If it is inevitable to remove the third belt, it shall be replaced before retreading.
- A nail hole of 3/8" or less in diameter may be repaired in the crown area of either radial or bias tire. A local repair in a radial tire is required if any nail hole is larger than a 3/8".
- Biaslocal repair is required where the nail hole is greater than 1-1/4" in diameter and not perfectly round or perpendicular to the liner surface, or where the nail hole is greater than 3/8" in diameter and no combination patch plug is used.

SAFETY WARNING

- Never pour or spray any flammable substance onto a tire, rim or wheel for any purpose whatsoever, because the residue of such substance could result in a fire or explosion, further causing severe injury or death.