

Advance TBR Size and Availability Chart

Application Type		Long Haul Highway Service					Regional Service													
Rim	Pattern Size	GL115S	GL116S	GL160D	GL155T	GL185T	GL256F	GL202A	GL210A	GL215A	GL220A	GL225A	GL246A	GL256A	GL257A	GL258A	GL274A	GL276A	GL280A	GL281A
16"	7.00R16																			
	7.50R16																			
	8.25R16																			
	ST235/85R16				●															
20"	7.00R20																			
	7.50R20																			
	8.25R20																●			
	9.00R20																●			
	10.00R20																●	●		
	11.00R20																●			
	12.00R20																●			
17.5"	9.5R17.5																			
	10R17.5																			
	215/75R17.5																			●
	235/75R17.5																			●
	225/80R17.5																			
	245/70R17.5																			
19.5"	8R19.5																			
	225/70R19.5																			
	245/70R19.5																			●
	265/70R19.5																			●
	285/70R19.5																			
22.5"	8R22.5																			
	9R22.5																●			
	10R22.5																●			
	11R22.5	●	●	●	●	●				●		●					●	●		●
	12R22.5							●	●	●	●	●	●	●		●	●			●
	13R22.5																			
	255/70R22.5				●															●
	275/70R22.5																			
	315/70R22.5																			
	295/75R22.5	●	●	●	●	●														●
	275/80R22.5																			
	295/80R22.5														●					
	295/60R22.5																			
	315/80R22.5																			
	385/55R22.5																			
	385/65R22.5						●													
	425/65R22.5																			
24"	12.00R24																		●	
24.5"	11R24.5	●	●	●	●	●														●
	285/75R24.5	●	●	●	●	●														●

Advance TBR Size and Availability Chart

Application Type		Regional Service																		
Rim	Pattern Size	GL282A	GL283A	GL283A LET	GL283A+	GL284A	GL286A	GL287A	GL288A	GL291A	GL296A	GL207D	GL216D	GL226D	GL261D	GL262D	GL265D	GL266D	GL266D+	GL260DUL
16"	7.00R16				●															
	7.50R16		●																	
	8.25R16		●																	
	ST235/85R16																			
20"	7.00R20		●																	
	7.50R20		●																	
	8.25R20		●																	
	9.00R20		●																	
	10.00R20		●		●				●											
	11.00R20	●	●						●											
	12.00R20		●						●											
17.5"	9.5R17.5		●																	
	10R17.5		●																	
	215/75R17.5		●	●													●			
	235/75R17.5		●														●			
	225/80R17.5		●																	
	245/70R17.5					●											●			
19.5"	8R19.5		●	●																
	225/70R19.5		●	●																
	245/70R19.5		●	●		●											●			
	265/70R19.5		●			●											●			
	285/70R19.5					●											●			
22.5"	8R22.5				●															
	9R22.5		●		●															
	10R22.5		●		●															
	11R22.5	●	●	●	●				●				●	●	●			●	●	●
	12R22.5	●	●		●			●	●			●	●	●	●	●				
	13R22.5		●		●				●				●	●						
	255/70R22.5		●	●													●			
	275/70R22.5		●																	
	315/70R22.5	●																		
	295/75R22.5	●	●	●											●			●	●	●
	275/80R22.5		●																	
	295/80R22.5	●								●										
	295/60R22.5					●											●			
	315/60R22.5																●			
	315/80R22.5	●								●			●	●						
	385/55R22.5						●													
	385/65R22.5						●													
	425/65R22.5						●													
	24"	12.00R24								●										
24.5"	11R24.5	●	●	●											●			●	●	●
	285/75R24.5	●	●	●											●			●	●	●

Advance TBR Size and Availability Chart

[illegible]

Advance TBR Size and Availability Chart

Application Type		On/Off Road Service																		
Rim	Pattern Size	GL602A	GL659A	GL661A	GL662A	GL665A	GL671A	GL671A+	GL678A	GL679A	GL682A	GL689A	GL689A+	GL690A	GL691A	GL697A	GL656D	GL663D	GL663D+	GL672D
16"	6.50R16						•				•									
	7.00R16						•										•	•	•	
	7.50R16						•			•		•				•		•		•
	8.25R16						•			•		•				•		•	•	•
19.5"	245/70R19.5																			
20"	7.50R20						•													
	8.25R20						•				•					•		•		•
	9.00R20						•					•						•		
	10.00R20		•		•		•	•			•	•						•	•	•
	11.00R20		•				•	•			•	•	•			•		•	•	•
	12.00R20		•				•	•			•	•	•			•		•	•	
22.5"	14.00R20			•																
	10R22.5				•															
	11R22.5				•	•	•										•			
	12R22.5	•	•		•	•	•		•									•		
	13R22.5		•		•	•	•											•		
	255/70R22.5						•													
	295/75R22.5				•															
	295/80R22.5				•	•														
	315/80R22.5				•	•														
	385/65R22.5										•									
	425/65R22.5										•									
	445/65R22.5										•									
24"	12.00R24					•								•	•					
24.5"	11R24.5				•		•													
	12R24.5					•											•			
	285/75R24.5				•															

Advance TBR Size and Availability Chart

Application Type		On/Off Road Service			Winter Service	Urban Service	Off Road Service												Military Service		
Rim	Pattern Size	GL681D	GL687D	GL670T	GL718D	GL828A	GL908A	GL909A	GL912A	GL918A	GL923A	GL925A	GL926A	GL928A	GL969A	GL969A+	GL992A	GL073A	GL079A	GL094A	
16"	7.00R16						●														
	7.50R16						●														
	8.25R16						●		●						●						
	345/85R16																				
17.5"	215/70R17.5					●															
	235/75R17.5							●													
19.5"	225/70R19.5		●																		
	245/70R19.5		●																		
20"	8.25R20						●														
	9.00R20	●	●				●								●						
	10.00R20	●	●				●								●	●	●				
	11.00R20	●	●				●	●	●	●	●	●	●	●	●	●	●				
	12.00R20	●	●				●		●	●					●	●	●	●		●	
	14.00R20																	●			
	15.5R20																	●			
	16.00R20																	●			
	335/80R20																	●			
	365/85R20																	●			
	395/85R20																	●			
22.5"	11R22.5					●		●									●				
	12R22.5		●			●		●							●		●				
	13R22.5		●					●									●				
	275/70R22.5				●	●															
	295/80R22.5		●		●	●	●														
	315/80R22.5		●		●																
	385/65R22.5			●																	
	425/65R22.5			●																	
	445/65R22.5			●																	
24"	12.00R24						●														
24.5"	11R24.5						●														
25"	1500×600R635																	●			

Advance TBR Application Chart

	Long Haul Highway Service	Reginal Service	On & Off Road Service	Off Road Service	Urban Service	Military Service	Winter Service
Steer	GL115S GL116S	GL256F					
All-Position		GL202A GL210A GL220A GL215A GL225A GL246A GL256A GL257A GL258A GL274A GL276A GL280A GL281A GL282A GL283A GL283A+ GL283ALET GL284A GL286A GL287A GL288A GL291A.GL296A.	GL602A GL659A GL661A GL662A GL665A GL671A GL671A+ GL678A GL679A GL682A GL689A GL689A+ GL690A GL691A.GL697A.	GL908A GL909A GL912A GL918A GL923A GL925A GL926A GL928A GL969A GL969A+ GL992A	GL828A	GL073A GL079A GL094A	
Drive	GL160D	GL207D GL216D GL226D GL261D GL262D GL265D GL266D GL266D+ GL266DULT GL267D GL268D GL275D GL293D GL293D+ GL293D ULT GL293DLET	GL656D GL663D GL663D+ GL672D GL681D GL687D				GL718D
Trailer	GL155T GL185T	GL245T GL250T GL251T GL252T GL255T GL260T GL275T GL283T GL285T GL286T GL298T GL299T	GL670T				

Tread Pattern Designations

Advance uses specific names,numbers,or letters to identify different types of tread patterns,benefits.

GL 2 8 3 A L.E.T.

↓ ↓ ↓ ↓ ↓

① ② ③ ④ ⑤

- ①ADVANCE Radial ②Application ③Serial Number
④Position ⑤Benefit

For example:

Advance Radial	GL=ADVANCE Radial
Application	1 = Long Haul Highway Service
	2 = Reginal Service
	6 = On & Off Road Service
	8 = Urban Buses Service
	9 = Off Road Service
	0 = Military Service
Position	S = Steer
	A = All-Position
	D = Drive
	T = Trailer
Benefit	L.E.T. = Fuel Efficient
	+ = Reinforced Bead Design
	ULT = Ultra Design

Radial Truck Tyre Contents

Long Haul Highway Service..... 9-13

Regional Highway Service..... 14-66

On & Off Road Service..... 67-88

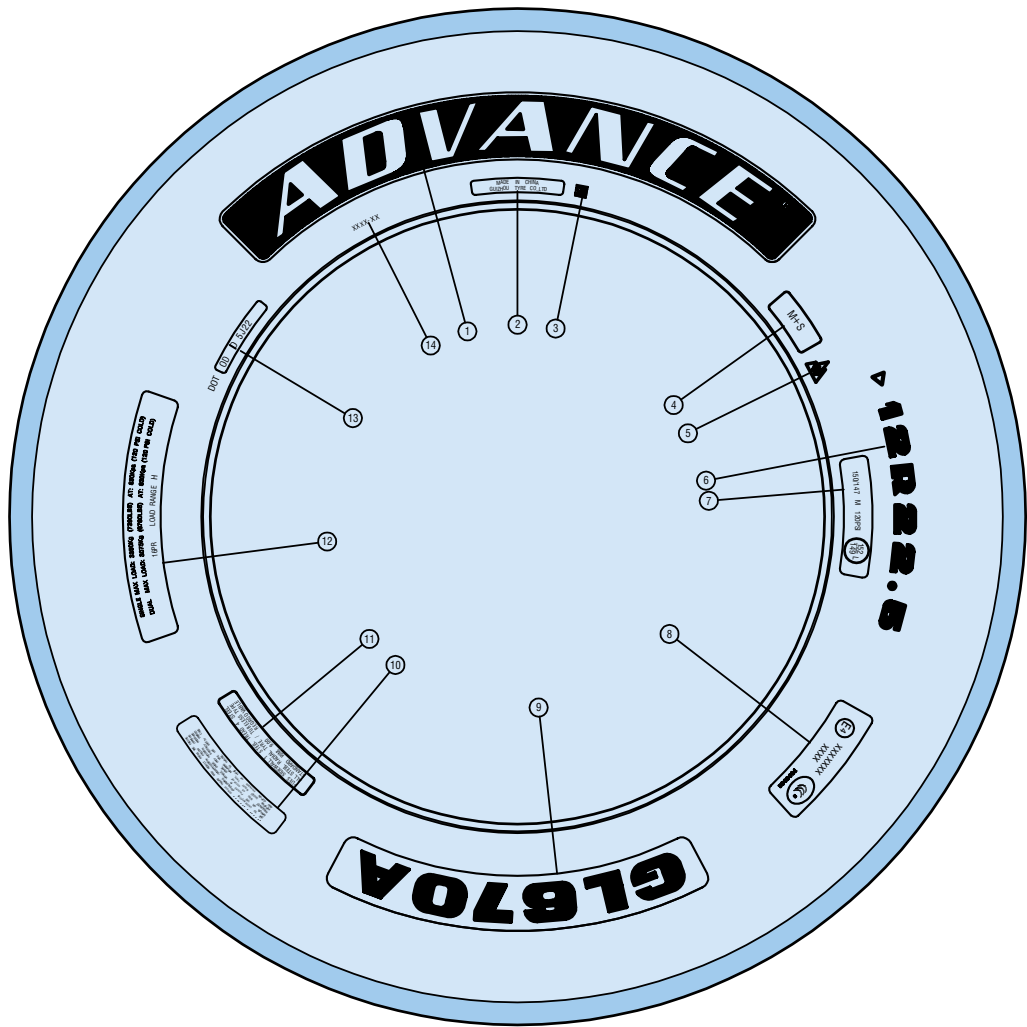
Winter Service..... 89

Urban Bus Service..... 90

Off Road Service..... 91-101

Military Service..... 102-104

Advance Tire Sidewall Marks Instruction



- ① Brand Name
- ② Manufacturing Country and Manufacturer
- ③ SNI Mark
- ④ M+S
- ⑤ The Snowflake on-the-Mountain-Peak Symbol
- ⑥ Tire Size
- ⑦ Load Index, Speed Symbol
- ⑧ E-Mark Code, CCC Mark
- ⑨ Pattern Name
- ⑩ Safety Warning
- ⑪ Carcass Struction, Tire Type, Rim, Regroovable
- ⑫ Ply Rating, Load Range
- ⑬ Dot Code
- ⑭ Mould Number

GL115S Long Haul Highway Steer-Position Radial

- Product Features
- Premium 19/32nds highway long haul steer tire
 - Advanced tread compound reducing rolling resistance for optimal fuel efficiency
 - Enhanced bead to make tire excellent bead durability and multiple retreads
 - Special pattern design for even footprint and low noise



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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB837	TBA	11R22.5	14	S144/D142	M	TL	GL115S	279	11.0	1054	41.5	720	105	S2800/D2650	S6175/D5840	8.25	DR07	15.0	18.9			
13GBB838	TBA	11R22.5	16	S146/D143	M	TL	GL115S	279	11.0	1054	41.5	830	120	S3000/D2725	S6610/D6005	8.25	DR07	15.0	18.9			
13GBB863	TBA	11R24.5	14	S146/D143	M	TL	GL115S	279	11.0	1104	43.5	720	105	S3000/D2725	S6610/D6005	8.25	DR08	15.0	18.9			
13GBB864	TBA	11R24.5	16	S149/D146	L	TL	GL115S	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	15.0	18.9			
13GBB857	TBA	285/75R24.5	14	S144/D141	M	TL	GL115S	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	15.0	18.9			
13GBB858	TBA	285/75R24.5	16	S147/D144	L	TL	GL115S	283	11.1	1050	41.3	830	120	S3075/D2800	S6780/D6175	8.25	DR07	15.0	18.9			
13GBB859	TBA	295/75R22.5	14	S144/D141	M	TL	GL115S	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	15.0	18.9			
13GBB860	TBA	295/75R22.5	16	S146/D143	L	TL	GL115S	298	11.7	1014	39.9	830	120	S3000/D2725	S6610/D6005	9.00	DR08	15.0	18.9			

GL116S

Long Haul Highway Steer-Position Radial

Product Features

- Premium 19/32nds highway long haul steer tire
- Completely new tread compound makes tire have superstrong abrasion resistance
- Deeper pattern makes tire have longer service life
- Optimized groove designing guarantees tire wet grip performance
- Excellent handling performance in long haul steer axle positions
- 5-rib tread design with special compounds are suit for long haul 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB911	A1ABB592	11R22.5	14	S144/D142	M	TL	GL116S	279	11.0	1054	41.5	720	105	S2800/D2650	S6175/D5840	8.25	DR07	15.0	18.9			
13GBB912	A1ABB593	11R22.5	16	S146/D143	M	TL	GL116S	279	11.0	1054	41.5	830	120	S3000/D2725	S6610/D6005	8.25	DR07	15.0	18.9			
13GBB913	A1ABB598	11R24.5	14	S146/D143	M	TL	GL116S	279	11.0	1104	43.5	720	105	S3000/D2725	S6610/D6005	8.25	DR08	15.0	18.9			
13GBB914	A1ABB643	11R24.5	16	S149/D146	L	TL	GL116S	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	15.0	18.9			
13GBB917	A1ABB599	285/75R24.5	14	S144/D141	M	TL	GL116S	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	15.0	18.9			
13GBB918	11ABB530	285/75R24.5	16	S147/D144	L	TL	GL116S	283	11.1	1050	41.3	830	120	S3075/D2800	S6780/D6175	8.25	DR07	15.0	18.9			
13GBB915	A1ABB600	295/75R22.5	14	S144/D141	M	TL	GL116S	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	15.0	18.9			
13GBB916	A1ABB644	295/75R22.5	16	S146/D143	L	TL	GL116S	298	11.7	1014	39.9	830	120	S3000/D2725	S6610/D6005	9.00	DR08	15.0	18.9			

GL160D

Long Haul Highway Drive-Position Radial

Product Features

- Premium 26/32nds highway long haul drive tire
- Improved tread contour and even footprint to improve wear performance and increase tire life
- Tapered groove designing to minimize stone retention and extending casing 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB937	A1ABB550	11R22.5	14	S144/D142	M	TL	GL160D	279	11.0	1054	41.5	720	105	S2800/D2650	S6175/D5840	8.25	DR07	20.5	25.8			
13GBB938	A1ABB551	11R22.5	16	S146/D143	M	TL	GL160D	279	11.0	1054	41.5	830	120	S3000/D2725	S6610/D6005	8.25	DR07	20.5	25.8			
13GBB939	A1ABB580	11R24.5	14	S146/D143	M	TL	GL160D	279	11.0	1104	43.5	720	105	S3000/D2725	S6610/D6005	8.25	DR08	20.5	25.8			
13GBB940	A1ABB581	11R24.5	16	S149/D146	L	TL	GL160D	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	20.5	25.8			
13GBB941	A1ABB572	285/75R24.5	14	S144/D141	M	TL	GL160D	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	20.5	25.8			
13GBB942	A1ABB573	285/75R24.5	16	S147/D144	L	TL	GL160D	283	11.1	1050	41.3	830	120	S3075/D2800	S6780/D6175	8.25	DR07	20.5	25.8			
13GBB943	A1ABB576	295/75R22.5	14	S144/D141	M	TL	GL160D	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	20.5	25.8			
13GBB944	A1ABB577	295/75R22.5	16	S146/D143	L	TL	GL160D	298	11.7	1014	39.9	830	120	S3000/D2725	S6610/D6005	9.00	DR08	20.5	25.8			

GL155T

Long Haul Highway Trailer-Position Radial

Product Features

- Premium 12/32nds highway long haul trailer tire
- Tapered groove designing to minimize stone retention and extending casing life
- Special pattern design minimizes tread squirm and 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	A1ABB548	11R22.5	14	S144/D142	M	TL	GL155T	279	11.0	1054	41.5	720	105	S2800/D2650	S6175/D5840	8.25	DR07	9.5	12.0			
TBA	A1ABB549	11R22.5	16	S146/D143	M	TL	GL155T	279	11.0	1054	41.5	830	120	S3000/D2725	S6610/D6005	8.25	DR07	9.5	12.0			
TBA	A1ABB564	11R24.5	14	S146/D143	M	TL	GL155T	279	11.0	1104	43.5	720	105	S3000/D2725	S6610/D6005	8.25	DR08	9.5	12.0			
TBA	A1ABB565	11R24.5	16	S149/D146	L	TL	GL155T	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	9.5	12.0			
TBA	A1ABB585	285/75R24.5	14	S144/D141	M	TL	GL155T	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	9.5	12.0			
TBA	A1ABB586	285/75R24.5	16	S147/D144	L	TL	GL155T	283	11.1	1050	41.3	830	120	S3075/D2800	S6780/D6175	8.25	DR07	9.5	12.0			
TBA	A1ABB566	295/75R22.5	14	S144/D141	M	TL	GL155T	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	9.5	12.0			
TBA	A1ABB567	295/75R22.5	16	S146/D143	L	TL	GL155T	298	11.7	1014	39.9	830	120	S3000/D2725	S6610/D6005	9.00	DR08	9.5	12.0			
TBA	A1ABB582	ST235/85R16	14	128	L	TL	GL155T	235	9.3	822	32.4	660	95	1800	3960	6.50	CF01	9.0	11.3			
TBA	A1ABB594	255/70R22.5	16	S140/D137	M	TL	GL155T	255	10.0	930	36.6	830	120	S2500/D2300	S5510/D5070	7.50	DR06	9.5	12.0			

GL185T

Long Haul Highway Trailer-Position Radial

Product Features

- Special pattern design minimizes tread squirm and irregular wear
- Excellent compound makes tire superstrong abrasion resistance
- Optimized crown designing makes tire good puncture resistance and better durability
- Strengthened carcass designing makes tire longer service life and multiple retreads
- Strengthened bead designing makes tire excellent loading property
- The low rolling resistance designing decrease the fuel consumption and the cost of transportation significantly



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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB874	11ABB550	11R22.5	14	S144/D141	M	TL	GL185T	279	11.0	1054	41.5	720	100	S2800/D2650	S6175/D5840	8.25	DR07	9.5	12.0			
TBA	11ABB554	11R22.5	16	S146/D143	M	TL	GL185T	279	11.0	1054	41.5	830	120	S3000/D2725	S6610/D6005	8.25	DR07	9.5	12.0			
13GBB875	11ABB551	11R24.5	14	S146/D143	M	TL	GL185T	279	11.0	1104	43.5	720	100	S3000/D2725	S6610/D6005	8.25	DR08	9.5	12.0			
TBA	11ABB555	11R24.5	16	S149/D146	L	TL	GL185T	279	11.0	1104	43.5	830	120	S3250/D300	S7160/D6610	8.25	DR08	9.5	12.0			
13GBB876	11ABB552	285/75R24.5	14	S144/D141	M	TL	GL185T	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	9.5	12.0			
TBA	11ABB556	285/75R24.5	16	S147/D144	L	TL	GL185T	283	11.1	1050	41.3	830	120	S3075/D2800	S6780/D6175	8.25	DR07	9.5	12.0			
13GBB877	11ABB553	295/75R22.5	14	S144/D141	M	TL	GL185T	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	9.5	12.0			
TBA	11ABB557	295/75R22.5	16	S146/D143	L	TL	GL185T	298	11.7	1014	39.9	830	120	S3000/D2725	S6610/D6005	9.00	DR08	9.5	12.0			

GL256F

Regional Highway Steer-Position Radial

Product Features

- Self-clean technology of the groove and extra deep undertread designing makes tire excellent self-clean property and puncture resistance, so as to provide optimum safety guarantee
- Optimized groove designing makes tire more excellent draining capability and wet grip performance
- Extra deep pattern can get longer service life
- Thicken the 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB635	A1ABB386	^E 385/65R22.5	18	158	L	TL	GL256F	389	15.3	1072	42.2	850	125	\$4250	\$9370	11.75	TL	15.5	19.5			
13GBB638	A1ABB389	^E 385/65R22.5	20	160	K	TL	GL256F	389	15.3	1072	42.2	900	130	\$4500	\$9920	11.75	TL	15.5	19.5			

GL202A

Regional Highway All-Position Radial

Product Features

- Completely optimized structure and compound designing makes tire better cost performance ratio
- Low rolling resistance designing makes the fuel consumption of the vehicle significantly decrease and the cost of the truckload effectively decrease
- Optimized shoulder profile designing makes tire better heat dispersion and higher crown durability
- Completely new crown designing largely strengthens tire puncture resistance and effectively improve safety
- 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	TBA	12R22.5	16	S150/ D147	M	TL	GL202A	300	11.8	1085	42.7	930	135	S3350/ D3075	S7390/ D6780	9.00	DR08	15.0	18.9			
13GBB958	A1ABB659	12R22.5	18	S152/ D149	L	TL	GL202A	300	11.8	1085	42.7	930	135	S3552/ D3250	S7830/ D7160	9.00	DR08	15.0	18.9			

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 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	A1ABB648	12R22.5	16	S150/D147	M	TL	GL210A	300	11.8	1085	42.7	930	135	S3350/D3075	S7390/D6780	9.00	DR08	15.0	18.9			
TBA	11ABB576	12R22.5	18	S152/D149	L	TL	GL210A	300	11.8	1085	42.7	930	135	S3550/D3250	S7830/D7160	9.00	DR08	15.0	18.9			

GL215A

Regional Highway All-Position Radial

Product Features

- Wider crown design make tire better operational stability of tire
- Completely new compound design provide exceptional wear-resistance
- Deeper pattern make tire longer service life
- Completely new protection design of groove bottom, largely strengthens resistance to puncture, and effectively improves resistance to crown blowout
- Improved bead design make tire an excellent bead endurance
- 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB785	A1ABB515	11R22.5	16	S146/D143	M	TL	GL215A	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	15.0	18.9			
13GBB786	A1ABB516	11R22.5	18	S148/D145	L	TL	GL215A	279	11.0	1050	41.3	850	125	S3150/D2900	S6940/D6395	8.25	DR07	15.0	18.9			
TBA	A1ABB469	12R22.5	16	S150/D147	M	TL	GL215A	300	11.8	1085	42.7	930	135	S3350/D3075	S7390/D6780	9.00	DR08	15.0	18.9			
13GBB775	11ABB448	12R22.5	18	S152/D149	L	TL	GL215A	300	11.8	1084	42.7	850	125	S3550/D3250	S7830/D7160	9.00	DR08	15.0	18.9			

GL220A

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 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB873	11ABB505	12R22.5	16	S150/D147	M	TL	GL220A	300	11.8	1085	42.7	930	135	S3350/D3075	S7390/D6780	9.00	DR08	15.0	18.9			
13GBB953	TBA	12R22.5	18	S152/D149	L	TL	GL220A	300	11.8	1085	42.7	930	135	S3350/D3250	S7830/D7160	9.00	DR08	15.0	18.9			

GL225A

Regional Highway All-Position Radial

Product Features

- Wider crown design make tire better operational stability of tire
- Completely new compound design provide exceptional wear-resistance
- Deeper pattern make tire longer service life
- Completely new protection design of groove bottom, largely strengthens resistance to puncture, and effectively improves resistance to crown blowout
- Improved bead design make tire an excellent bead endurance
- 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB796	TBA	11R22.5	16	S146/D143	M	TL	GL225A	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	15.0	18.9			
13GBB797	TBA	11R22.5	18	S148/D145	L	TL	GL225A	279	11.0	1050	41.3	850	125	S3150/D2900	S6940/D6395	8.25	DR07	15.0	18.9			
13GBB777	11ABB450	12R22.5	18	S152/D149	L	TL	GL225A	300	11.8	1084	42.7	850	125	S3350/D3250	S7830/D7160	9.00	DR08	15.0	18.9			

GL246A

Regional Highway All-Position Radial

Product Features

- Special stone ejectors designing 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
A1NBB107	TBA	12R22.5	18	SI52/D149	L	TL	GL246A	300	11.8	1085	42.7	930	135	S3550/D3250	S7830/D7160	9.00	DR08	15.0	18.9			

GL256A

Regional Highway All-Position Radial

Product Features

- Special stone ejectors designing 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
11DBB215	TBA	12R22.5	18	SI52/D149	L	TL	GL256A	300	11.8	1085	42.7	930	135	S3550/D3250	S7830/D7160	9.00	DR08	15.0	18.9			

GL257A

Regional Highway
All-Position Radial

Product Features

- Self-clean technology of the groove and extra deep undertread designing makes tire excellent self-clean property and puncture resistance, so as to provide optimum safety guarantee
- Optimized groove designing makes tire more excellent draining capability and wet grip performance
- Extra deep pattern can get longer service life
- Thicken the 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
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TECHNICAL DATA																						
Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB578	11ABB346	295/80R22.5	16	S150/D146	M	TL	GL257A	298	11.7	1044	41.1	800	115	S3350/D3000	S7390/D6610	9.00	DR08	16.0	20.2			

GL258A

Regional Highway
All-Position Radial

Product Features

- Extra wide tread designing effectively improves the abrasion resistance
- Outstanding stability and riding comfort under highway condition
- Longer service life
- Excellent low fuel consumption
- High-level carcass durability
- Unique crown arc and groove designing provides excellent irregular abrasion resistance and stone inserting resistance

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB576	11ABB348	^E 12R22.5	16	S150/ D147	M	TL	GL258A	300	11.8	1084	42.7	850	125	S3350/ D3075	S7390/ D6780	9.00	DR08	16.0	20.2			

GL274A

Regional Highway All-Position Radial

Product Features

- Optimized belt structure strengthens the rigidity and flex at crown area which can guarantee the uniform wear
- Four ""Z"" circumferential grooves at center makes tire excellent handling property
- Completely new concept of tread compound designing 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB348	11ABB140	8.25R20	14	S136/D134	K	TT	GL274A	236	9.3	974	38.3	830	120	S2240/D2120	S4940/D4675	6.50	DG06C	14.0	17.6			
13GBB425	11ABB257	8.25R20	16	S139/D137	J	TT	GL274A	236	9.3	974	38.3	930	135	S2430/D2300	S5355/D5070	6.50	DG06C	14.0	17.6			
13GBB350	11ABB142	9.00R20	16	S144/D142	K	TT	GL274A	259	10.2	1019	40.1	900	130	S2800/D2650	S6175/D5840	7.00	DG07C	14.0	17.6			
13GBB533	11ABB312	10.00R20	16	S146/D143	K	TT	GL274A	275	10.8	1052	41.4	830	120	S3000/D2725	S6610/D6005	7.50	DG08C	14.5	18.3			
13GBB340	11ABB132	10.00R20	18	S149/D146	J	TT	GL274A	275	10.8	1052	41.4	930	135	S3250/D3000	S7160/D6610	7.50	DG08C	14.5	18.3			
13GBB456	11ABB280	11.00R20	16	S150/D147	K	TT	GL274A	293	11.5	1085	42.7	830	120	S3350/D3075	S7390/D6780	8.00	DG09C	15.0	18.9			
13GBB341	11ABB133	11.00R20	18	S152/D149	J	TT	GL274A	293	11.5	1085	42.7	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	15.0	18.9			
13GBB662	11ABB405	12.00R20	18	S154/D151	K	TT	GL274A	313	12.3	1122	44.2	830	120	S3750/D3450	S8270/D7610	8.50	DG09C	16.0	20.2			
13GBB275	A1ABB211	9R22.5	14	S136/D134	M	TL	GL274A	229	9.0	974	38.3	830	120	S2240/D2120	S4940/D4675	6.75	DR06	14.0	17.6			
13GBB210	A1ABB146	10R22.5	14	S141/D139	M	TL	GL274A	254	10.0	1020	40.2	790	115	S2575/D2430	S5675/D5355	7.50	DR06	14.5	18.3			
TBA	11ABB523	10R22.5	16	S144/D142	L	TL	GL274A	254	10.0	1020	40.2	850	125	S2800/D2650	S6175/D5840	7.50	DR06	14.5	18.3			
13GBB204	A1ABB140	11R22.5	14	S144/D142	M	TL	GL274A	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	14.5	18.3			
13GBB205	A1ABB141	11R22.5	16	S146/D143	M	TL	GL274A	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	14.5	18.3			
13GBB234	A1ABB170	12R22.5	16	S150/D147	M	TL	GL274A	300	11.8	1084	42.7	850	125	S3350/D3075	S7390/D6780	9.00	DR08	15.5	19.5			
TBA	A1ABB475	12R22.5	18	S152/D149	L	TL	GL274A	300	11.8	1084	42.7	850	125	S3550/D3250	S7830/D7160	9.00	DR08	15.0	18.9			

GL276A

Regional Highway All-Position Radial

Product Features

- Optimized belt structure strengthens the rigidity and flex at crown area which can guarantee the uniform wear
- Optimized four circumferential grooves at center makes tire better operational property when the tire is running
- Small and narrow lateral patterns connecting at central four circumferential grooves makes tire better draining capability, stronger traction and wet skid resistance
- Small and narrow grooves at both sides guarantee uniform tire wear, which reduces 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB157	11ABB077	^E 10.00R20	16	S146/D143	K	TT	GL276A	275	10.8	1052	41.4	830	120	S3000/D2725	S6610/D6005	7.50	DG08C	14.5	18.3			
13GBB339	11ABB131	^E 10.00R20	18	S149/D146	J	TT	GL276A	275	10.8	1052	41.4	930	135	S3250/D3000	S7160/D6610	7.50	DG08C	14.5	18.3			
13GBB214	A1ABB150	11R22.5	14	S144/D142	M	TL	GL276A	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	15.0	18.9			
13GBB221	A1ABB157	^E 11R22.5	16	S146/D143	M	TL	GL276A	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	15.0	18.9			

GL280A

Regional Highway All-Position Radial

Product Features

- Excellent compound makes tire superstrong abrasion resistance
- Lengthways groove designing provides good operational property and high speed performance
- Lateral small and narrow grooves at blocks designing 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	11ABB592	12.00R24	20	S162/D160	K	TT	GL280A	315	12.4	1226	48.3	850	125	S4750/D4500	S10470/D9920	8.50	DG09C	17.0	21.4			

GL281A

Regional Highway All-Position Radial

Product Features

- Premiun all position tire
- Self cleaning grooves prevent stone retention
- Advanced tread compound helps extend tread life when used in local applications that require frequent turning , backing 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	A1ABB560	* 11R22.5	14	S144/D142	M	TL	GL281A	279	11.0	1054	41.5	720	105	S2800/D2650	S6175/D5840	8.25	DR07	15.0	18.9			
TBA	A1ABB561	* 11R22.5	16	S146/D143	M	TL	GL281A	279	11.0	1054	41.5	830	120	S3000/D2725	S6610/D6005	8.25	DR07	15.0	18.9			
TBA	A1ABB578	* 11R24.5	14	S146/D143	M	TL	GL281A	279	11.0	1104	43.5	720	105	S3000/D2725	S6610/D6005	8.25	DR08	15.0	18.9			
TBA	A1ABB579	* 11R24.5	16	S149/D146	L	TL	GL281A	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	15.0	18.9			
TBA	A1ABB583	* 285/75R24.5	14	S144/D141	M	TL	GL281A	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	15.0	18.9			
TBA	A1ABB584	* 285/75R24.5	16	S147/D144	L	TL	GL281A	283	11.1	1050	41.3	830	120	S3075/D2800	S6780/D6175	8.25	DR07	15.0	18.9			
TBA	A1ABB568	* 295/75R22.5	14	S144/D141	M	TL	GL281A	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	15.0	18.9			
TBA	A1ABB569	* 295/75R22.5	16	S146/D143	L	TL	GL281A	298	11.7	1014	39.9	830	120	S3000/D2725	S6610/D6005	9.00	DR08	15.0	18.9			
TBA	TBA	12R22.5	18	S152/D149	L	TL	GL281A	300	11.8	1085	42.7	930	135	S3550/D3250	S7830/D7160	9.00	DR08	16.0	20.2			
TBA	TBA	215/75R17.5	12	S126/D124	M	TL	GL281A	212	8.3	767	30.2	700	100	S1700/D1600	S3750/D3525	6.00	DR04	12.0	15.1			
TBA	TBA	215/75R17.5	16	S135/D133	J	TL	GL281A	212	8.3	767	30.2	860	125	S2180/D2060	S4805/D4540	6.00	DR04	12.0	15.1			
TBA	TBA	235/75R17.5	14	S132/D130	M	TL	GL281A	233	9.2	797	31.4	775	110	S2000/D1900	S4410/D4190	6.75	DR05	13.0	16.4			
TBA	TBA	235/75R17.5	16	S143/D141	K	TL	GL281A	233	9.2	797	31.4	860	125	S2725/D2575	S6005/D5675	6.75	DR05	13.0	16.4			
TBA	TBA	265/70R19.5	14	S140/D138	M	TL	GL281A	262	10.3	867	34.1	775	110	S2500/D2360	S5510/D5205	7.50	DR06	13.5	17.0			
TBA	TBA	265/70R19.5	16	S143/D141	J	TL	GL281A	262	10.3	867	34.1	850	125	S2725/D2575	S6005/D5675	7.50	DR06	13.5	17.0			
TBA	TBA	255/70R22.5	16	S140/D137	M	TL	GL281A	255	10.0	930	36.6	830	120	S2500/D2300	S5510/D5070	7.50	DR06	13.0	16.4			

Note: *- SmartWay Certification

GL282A

Regional Highway All-Position Radial

Product Features

- Completely optimized structure and compound designing makes tire better cost performance ratio
- Low rolling resistance designing makes the fuel consumption of the vehicle significantly decrease and the cost of the truckload effectively decrease
- Optimized shoulder profile designing makes tire better heat dispersion and higher crown durability
- Completely new crown designing largely strengthens tire puncture resistance and effectively improve safety
- 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB823	11ABB472	11.00R20	16	SI50/D147	K	TT	GL282A	283	11.1	1085	42.7	830	120	S3350/D3075	S7390/D6780	8.00	DG09C	15.0	18.9			
13GBB790	A1ABB522	11.00R20	18	SI52/D149	J	TT	GL282A	293	11.5	1085	42.7	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	15.0	18.9			
13GBB652	A1ABB408	* 11R22.5	14	SI44/D142	M	TL	GL282A	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	13.9	17.5			
13GBB653	A1ABB410	* ^E 11R22.5 ^{SL}	16	SI46/D143	M	TL	GL282A	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	13.9	17.5	D	B	74
13GBB654	A1ABB412	* ^E 11R24.5	14	SI46/D143	M	TL	GL282A	279	11.0	1104	43.5	720	105	S3000/D2800	S6610/D6005	8.25	DR08	14.0	17.6			
13GBB655	A1ABB413	* ^E 11R24.5	16	SI49/D146	L	TL	GL282A	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	14.0	17.6			
13GBB771	11ABB443	^E 12R22.5 ^{SL}	16	SI50/D147	M	TL	GL282A	300	11.8	1084	42.7	850	125	S3350/D3075	S7390/D6780	9.00	DR08	15.0	18.9	D	C	75
13GBB808	11ABB464	^E 12R22.5 ^{SL}	18	SI52/D148	L	TL	GL282A	300	11.8	1084	42.7	850	125	S3550/D3150	S7830/F6940	9.00	DR08	15.0	18.9	D	C	75
13GBB658	A1ABB416	* 285/75R24.5	14	SI44/D141	M	TL	GL282A	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	14.0	17.6			
13GBB659	A1ABB417	* 285/75R24.5	16	SI47/D144	L	TL	GL282A	283	11.1	1050	41.3	830	120	S3075/D2800	S6780/D6175	8.25	DR07	14.0	17.6			
13GBB660	A1ABB418	* ^E 295/75R22.5 ^S	14	SI44/D141	M	TL	GL282A	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	14.0	17.6			
13GBB66	A1ABB420	* ^E 295/75R22.5 ^S	16	SI46/D143	L	TL	GL282A	298	11.7	1014	39.9	830	120	S3000/D2725	S6610/D6005	9.00	DR08	14.0	17.6			
13GBB695	A1ABB449	^E 295/80R22.5 ^{SL}	16	SI50/D146	M	TL	GL282A	298	11.7	1044	41.1	800	115	S3350/D3150	S7390/D6610	9.00	DR08	14.8	18.6	D	B	75
13GBB739	A1ABB404	^E 295/80R22.5 ^{SL}	18	SI52/D148	L	TL	GL282A	298	11.7	1044	41.1	850	125	S3550/D3150	S7830/D6940	9.00	DR08	14.8	18.6	D	B	75
13GBB676	A1ABB434	^E 315/70R22.5 ^{SL}	18	SI52/D148	L	TL	GL282A	312	12.3	1014	39.9	850	125	S3550/D3150	S7830/D6940	9.00	DR08	14.8	18.6	D	B	75
13GBB693	11ABB412	^E 315/80R22.5 ^{SL}	18	SI54/D150	M	TL	GL282A	312	12.3	1076	42.4	825	120	S3750/D3350	S8270/D7390	9.00	DR08	15.3	19.3	D	B	75
13GBB728	A1ABB480	^E 315/80R22.5 ^{SL}	20	SI56/D150	L	TL	GL282A	312	12.3	1076	42.4	850	125	S4000/D3750	S8820/D7390	9.00	DR08	15.3	19.3	D	B	75
A2SBB006	TBA	^E 11R24.5	14	SI46/D143	M	TL	GL282A LET	279	11.0	1104	43.5	720	105	S3000/D2800	S6610/D6005	8.25	DR08	14.0	17.6			
A2SBB007	TBA	285/75R24.5	14	SI44/D141	M	TL	GL282A LET	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	14.0	17.6			
A2SBB008	TBA	^E 295/75R22.5 ^S	14	SI44/D141	M	TL	GL282A LET	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	14.0	17.6			

Note: * - SmartWay Certification

GL283A

Regional Highway All-Position Radial

Product Features

- Completely new crown designing largely strengthens tire puncture resistance and effectively improve safety
- Completely new tread cap recipe □□□zqmakes tire have superstrong abrasion resistance
- Wider crown design make tire better operational stability of tire
- 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB561	11ABB331	7.50R16	14	SI22/D118	L	TT	GL283A	215	8.5	805	31.7	770	110	SI500/D1320	S3305/D2900	6.00	DG04C	14.0	17.6			
13GBB931	11ABB564	7.50R16	14	SI22/D118	L	TL	GL283A	215	8.5	805	31.7	770	110	SI500/D1320	S3305/D2900	6.00	TL	14.0	17.6			
13GBB517	11ABB309	^E 8.25R16	14	SI26/D122	L	TT	GL283A	235	9.3	855	33.7	670	97	SI700/D1500	S3745/D3305	6.50	DG05C	14.5	18.3			
13GBB732	A1ABB486	^E 8.25R16	16	SI28/D124	K	TT	GL283A	235	9.3	855	33.7	770	110	SI800/D1600	S3970/D3525	6.50	DG05C	14.5	18.3			
13GBB795	11ABB460	7.00R20	14	SI26/D124	L	TT	GL283A	200	7.9	904	35.6	830	120	SI700/D1600	S3750/D3525	5.50	DG06C	13.0	16.4			
13GBB291	11ABB238	^E 7.50R20 ^S	14	SI30/D128	K	TT	GL283A	215	8.5	935	36.8	830	120	SI900/D1800	S4190/D3970	6.00	DG06C	14.0	17.6			
13GBB604	11ABB276	^E 8.25R20	14	SI36/D134	K	TT	GL283A	236	9.3	974	38.3	830	120	S2240/D2120	S4940/D4675	6.50	DG06C	14.5	18.3			
13GBB475	11ABB286	^E 9.00R20	16	SI44/D142	K	TT	GL283A	259	10.2	1019	40.1	900	130	S2800/D2650	S6175/D5840	7.00	DG07C	15.0	18.9			
13GBB477	A1ABB323	^E 10.00R20 ^S	16	SI46/D143	K	TT	GL283A	275	10.8	1052	41.4	830	120	S3000/D2725	S6610/D6005	7.50	DG08C	15.5	19.5			
13GBB480	A1ABB326	^E 10.00R20 ^S	18	SI49/D146	J	TT	GL283A	275	10.8	1052	41.4	930	135	S3250/D3000	S7160/D6610	7.50	DG08C	15.5	19.5			
13GBB366	A1ABB258	^E 11.00R20 ^{SL}	16	SI50/D147	K	TT	GL283A	293	11.5	1085	42.7	830	120	S3350/D3075	S7390/D6780	8.00	DG09C	16.0	20.2	D	B	76
13GBB536	11ABB314	^E 11.00R20 ^{SL}	18	SI52/D149	J	TT	GL283A	293	11.5	1085	42.7	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	16.0	20.2	D	B	76
13GBB357	A1ABB248	^E 12.00R20 ^S	18	SI54/D151	K	TT	GL283A	313	12.3	1122	44.2	830	120	S3750/D3450	S8270/D7610	8.50	DG09C	16.5	20.8			
13GBB298	A1ABB212	^E 9R22.5 ^{SL}	14	SI36/D134	M	TL	GL283A	229	9.0	974	38.3	830	120	S2240/D2120	S4940/D4675	6.75	DR06	14.5	18.3	D	C	76
13GBB286	11ABB100	^E 10R22.5 ^{SL}	14	SI41/D139	M	TL	GL283A	254	10.0	1020	40.2	790	115	S2575/D2430	S5675/D3555	7.50	DR06	15.0	18.9	D	C	76
13GBB513	11ABB301	^E 10R22.5 ^{SL}	16	SI44/D142	L	TL	GL283A	254	10.0	1020	40.2	850	125	S2800/D2650	S6175/D5840	7.50	DR06	15.0	18.9	D	C	76

GL283A Regional Highway All-Position Radial



TECHNICAL DATA																						
Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB215	A1ABB151	11R22.5	14	SI44/D142	M	TL	GL283A	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	15.0	18.9			
13GBB222	A1ABB158	^E 11R22.5 ^{SL}	16	SI46/D143	M	TL	GL283A	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	15.0	18.9	C	C	76
13GBB355	TBA	^E 12R22.5 ^S	16	SI50/D147	M	TL	GL283A	300	11.8	1084	42.7	850	125	S3350/D3075	S7390/D6780	9.00	DR08	16.0	20.2			
13GBB526	A1ABB351	^E 13R22.5	18	SI54/D150	K	TL	GL283A	320	12.6	1124	44.3	850	125	S3750/D3350	S8270/D7390	9.75	DR08	16.5	20.8			
13GBB862	11ABB502	9.5R17.5	14	SI29/D127	L	TL	GL283A	240	9.4	842	33.1	750	110	SI1850/D1750	S4080/D3860	6.75	TL	13.0	16.4			
13GBB878	11ABB507	9.5R17.5	16	SI31/D129	K	TL	GL283A	240	9.4	842	33.1	830	120	SI1950/D1850	S4300/D4080	6.75	TL	13.0	16.4			
13GBB879	11ABB508	9.5R17.5	18	SI39/D137	J	TL	GL283A	240	9.4	842	33.1	930	135	S2430/D2300	S5355/D5070	6.75	TL	13.0	16.4			
13GBB740	A1ABB494	10R17.5	14	SI34/D132		TL	GL283A	252	10.0	854	33.6	800	115	S2120/D2000	S4670/D4410	7.50	CJ05	13.0	16.4			
13GBB741	A1ABB495	10R17.5	16	SI39/D137	K	TL	GL283A	252	10.0	854	33.6	860	125	S2430/D2300	S5355/D5070	7.50	CJ05	13.0	16.4			
13GBB378	A1ABB178	^E 215/75R17.5 ^{SL}	12	SI26/D124	M	TL	GL283A	212	8.3	767	30.2	700	100	SI1700/D1600	S3750/D3525	6.00	DR04	12.0	15.1	D	C	76
13GBB280	11ABB241	^E 215/75R17.5 ^{SL}	16	SI35/D133	J	TL	GL283A	212	8.3	767	30.2	860	125	S2180/D2060	S4805/D4540	6.00	DR04	12.0	15.1	D	C	76
13GBB246	A1ABB182	^E 235/75R17.5 ^{SL}	14	SI32/D130	M	TL	GL283A	233	9.2	797	31.4	775	110	S2000/D1900	S4410/D4190	6.75	DR05	13.0	16.4	D	C	76
13GBB379	A1ABB183	^E 235/75R17.5 ^{SL}	16	SI43/D141	J	TL	GL283A	233	9.2	797	31.4	860	125	S2725/D2575	S6005/D5675	6.75	DR05	13.0	16.4	D	C	76
TBA	11ABB547	225/80R17.5	16	SI32/D130	L	TL	GL283A	226	8.9	794	31.3	775	110	S2000/D1900	S4410/D4190	6.75	DR06	13.0	16.4			
13GBB272	A1ABB208	8R19.5	12	SI24/D122	L	TL	GL283A	203	8.0	859	33.8	760	110	SI1600/D1500	S3525/D3305	6.00	CJ05	13.0	16.4			
13GBB244	A1ABB180	^E 225/70R19.5 ^{SL}	14	SI28/D126	L	TL	GL283A	226	8.9	811	31.9	700	100	SI1800/D1700	S3970/D3750	6.75	DR06	13.0	16.4	D	C	76
13GBB380	A1ABB181	225/70R19.5	16	SI30/D128	K	TL	GL283A	226	8.9	811	31.9	830	120	SI1900/D1800	S4190/D3970	6.75	DR06	13.0	16.4			
13GBB248	A1ABB184	^E 245/70R19.5 ^{SL}	16	SI36/D134	M	TL	GL283A	248	9.8	839	33.0	825	120	S2240/D2120	S4940/D4675	7.50	DR06	14.0	17.6	D	C	76
13GBB249	A1ABB185	265/70R19.5	14	SI37/D134	M	TL	GL283A	262	10.3	867	34.1	760	110	S2300/D2120	S5070/D4675	7.50	DR06	13.0	16.4			
13GBB250	A1ABB186	^E 265/70R19.5 ^{SL}	16	SI40/D138	M	TL	GL283A	262	10.3	867	34.1	775	110	S2500/D2360	S5510/D5205	7.50	DR06	13.0	16.4	D	C	76
13GBB558	11ABB328	^E 265/70R19.5 ^{SL}	18	SI43/D141	J	TL	GL283A	262	10.3	867	34.1	850	125	S2725/D2575	S6005/D5675	7.50	DR06	13.0	16.4	D	C	76
13GBB203	A1ABB139	^E 255/70R22.5 ^{SL}	16	SI40/D137	M	TL	GL283A	255	10.0	930	36.6	800	115	S2500/D2300	S5510/D5070	7.50	DR06	14.0	17.6	C	C	76
13GBB251	A1ABB187	^E 275/70R22.5 ^{SL}	16	SI44/D141	M	TL	GL283A	276	10.9	958	37.7	830	120	S2800/D2575	S6175/D5675	8.25	DR07	15.0	18.9	C	C	76
13GBB552	11ABB322	^E 275/70R22.5 ^{SL}	18	SI48/D145	K	TL	GL283A	276	10.9	958	37.7	900	130	S3150D2900	S6940/D6395	8.25	DR07	15.0	18.9	C	C	76
13GBB567	11ABB337	^E 275/80R22.5 ^{SL}	16	SI47/D144	M	TL	GL283A	276	10.9	1012	39.8	830	120	S3075/D2800	S6780/D6175	8.25	DR07	15.0	18.9	D	C	72
13GBB373	A1ABB268	^E 295/75R22.5 ^S	14	SI44/D141	M	TL	GL283A	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	15.0	18.9			
13GBB266	A1ABB202	^E 295/75R22.5 ^S	16	SI46/D143	L	TL	GL283A	298	11.7	1014	39.9	830	120	S3000/D2725	S6610/D6005	9.00	DR08	15.0	18.9			
13GBB254	A1ABB190	^E 285/75R24.5 ^S	14	SI44/D141	M	TL	GL283A	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	15.0	18.9			
13GBB258	A1ABB194	^E 285/75R24.5 ^S	16	SI47/D144	L	TL	GL283A	283	11.1	1052	41.4	830	120	S3075/D2800	S6780/D6175	8.25	DR07	15.0	18.9			
13GBB377	A1ABB163	^E 11R24.5 ^S	14	SI46/D143	M	TL	GL283A	279	11.0	1104	43.5	720	105	S3000/D2800	S6610/D6005	8.25	DR08	15.0	18.9			
13GBB231	A1ABB167	^E 11R24.5 ^S	16	SI49/D146	L	TL	GL283A	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	15.0	18.9			

GL283A LET Regional Highway All-Position Radial

Product Features

- 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
- The low rolling resistance designing decrease the fuel consumption and the cost of transportation significantly



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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
A2SBB023	TBA	^E 215/75R17.5 ^{SL}	16	SI35/D133	J	TL	GL283A LET	212	8.3	767	30.2	860	125	S2180/D2060	S4805/D4540	6.00	DR04	12.0	15.1	D	C	76
A2SBB025	TBA	8R19.5	12	SI24/D122	L	TL	GL283A LET	203	8.0	859	33.8	760	110	SI1600/D1500	S3525/D3305	6.00	CJ05	13.0	16.4			
A2SBB024	TBA	^E 225/70R19.5 ^S	14	SI28/D126	L	TL	GL283A LET	226	8.9	811	31.9	700	100	SI1800/D1700	S3970/D3750	6.75	DR06	13.0	16.4			
A2SBB016	TBA	^E 245/70R19.5 ^{SL}	16	SI36/D134	M	TL	GL283A LET	248	9.8	839	33.0	825	120	S2240/D2120	S4940/D4675	7.50	DR06	14.0	17.6	D	C	76
A2SBB018	TBA	^E 255/70R22.5 ^{SL}	16	SI40/D137	M	TL	GL283A LET	255	10.0	930	36.6	800	115	S2500/D2300	S5510/D5070	7.50	DR06	14.0	17.6	D	C	76
13GBB681	A1ABB437	11R22.5	14	SI44/D142	M	TL	GL283A LET	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	14.8	18.6			
13GBB682	A1ABB438	^E 11R22.5 ^{SL}	16	SI46/D143	M	TL	GL283A LET	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	14.8	18.6	C	C	76
13GBB683	A1ABB439	^E 11R24.5 ^S	14	SI46/D143	M	TL	GL283A LET	279	11.0	1104	43.5	720	105	S3000/D2800	S6610/D6005	8.25	DR08	15.0	18.9			
13GBB684	A1ABB440	^E 11R24.5 ^S	16	SI49/D146	L	TL	GL283A LET	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	15.0	18.9			
13GBB685	A1ABB441	^E 285/75R24.5 ^S	14	SI44/D141	M	TL	GL283A LET	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	15.0	18.9			
13GBB686	A1ABB442	^E 285/75R24.5 ^S	16	SI47/D144	L	TL	GL283A LET	283	11.1	1050	41.3	830	120	S3075/D2800	S6780/D6175	8.25	DR07	15.0	18.9			
13GBB687	A1ABB443	^E 295/75R22.5 ^S	14	SI44/D141	M	TL	GL283A LET	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	15.0	18.9			
13GBB688	A1ABB444	^E 295/75R22.5 ^S	16	SI46/D143	L	TL	GL283A LET	298	11.7	1014	39.9	830	120	S3000/D2725	S6610/D6005	9.00	DR08	15.0	18.9			

GL283A+ Regional Highway All-Position Radial

Product Features

- 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
- Wider crown design make tire better operational stability of tire

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB714	A1ABB470	7.00R16	14	SI18/D114	L	TT	GL283A+	200	7.9	782	30.8	770	110	S1320/D1180	S2900/D2600	5.50	DG04C	12.0	15.1			
13GBB585	11ABB369	10.00R20	18	SI49/D146	J	TT	GL283A+	275	10.8	1052	41.4	930	135	S3250/D3000	S7160/D6610	7.50	DG08C	15.5	19.5			
TBA	TBA	8R22.5	12	SI28/D126	M	TL	GL283A+	203	8.0	935	36.8	760	110	S1800/D1700	S3970/D3750	6.00	TL	14.0	17.6			
A3BBB436	TBA	8R22.5	14	SI30/D128	L	TL	GL283A+	203	8.0	935	36.8	830	120	S1900/D1800	S4190/D3970	6.00	TL	14.0	17.6			
13GBB822	A1ABB540	9R22.5	14	SI36/D134	M	TL	GL283A+	229	9.0	974	38.3	830	120	S2240/D2120	S4940/D4675	6.75	DR06	14.5	18.3			
13GBB819	A1ABB537	10R22.5	14	SI41/D139	M	TL	GL283A+	254	10.0	1020	40.2	790	115	S2575/D2430	S5675/D5355	7.50	DR06	15.0	18.9			
13GBB820	A1ABB538	10R22.5	16	SI44/D142	L	TL	GL283A+	254	10.0	1020	40.2	850	125	S2800/D2650	S6175/D5840	7.50	DR06	15.0	18.9			
13GBB363	A1ABB254	11R22.5	14	SI44/D142	M	TL	GL283A+	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	15.0	18.9			
13GBB362	A1ABB253	11R22.5	16	SI46/D143	M	TL	GL283A+	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	15.0	18.9			
13GBB592	11ABB362	12R22.5	16	SI50/D147	M	TL	GL283A+	300	11.8	1085	42.7	830	120	S3350/D3075	S7390/D6780	9.00	DR08	16.0	20.2			
13GBB932	11ABB566	12R22.5	18	SI52/D149	L	TL	GL283A+	300	11.8	1085	42.7	930	135	S3550/D3250	S7830/D7160	9.00	DR08	16.0	20.2			
13GBB603	A1ABB368	13R22.5	18	SI54/D150	K	TL	GL283A+	320	12.6	1124	44.3	850	125	S3750/D3350	S8270/D7390	9.75	DR08	16.5	20.8			
13GBB770	A1ABB507	13R22.5	20	SI56/D150	J	TL	GL283A+	320	12.6	1124	44.3	875	130	S4000/D3350	S8820/D7390	9.75	DR08	16.5	20.8			

GL284A Regional Highway All-Position Radial

Product Features

- 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
- Unique groove rock ejectors designing provide good self-cleaning

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	B1ABB013	285/70R19.5	16	SI46/D144	L	TL	GL284A	283	11.1	895	35.2	900	130	S3000/D2800	S6610/D6175	8.25	DR07	14.0	17.6			
TBA	TBA	295/60R22.5	18	SI50/D147	K	TL	GL284A	292	11.5	926	36.5	900	130	S3350/D3075	S7390/D6780	9.00	DR08	14.0	17.6			
TBA	TBA	265/70R19.5	14	SI37/D134	M	TL	GL284A	262	10.3	873	34.4	760	110	S2300/D2120	S5070/D4675	7.50	DR06	13.5	17.0			
TBA	TBA	265/70R19.5	16	SI40/D138	M	TL	GL284A	262	10.3	873	34.4	775	110	S2500/D2360	S5510/D5205	7.50	DR06	13.5	17.0			
TBA	TBA	245/70R17.5	16	SI36/D134	M	TL	GL284A	248	9.8	789	31.1	775	110	S2240/D2120	S4940/D4675	7.50	DR06	14.0	17.6			
TBA	TBA	245/70R19.5	16	SI36/D134	M	TL	GL284A	248	9.8	839	33.0	830	120	S2240/D2120	S4940/D4675	7.50	DR06	12.7	16.0			

GL286A

Regional Highway
All-Position Radial

Product Features

- Optimized shoulder profile design makes contact pressure distribution more uniform, prevents irregular wear
- Double tread structure makes tire less heat, make tire excellent durability
- The use of special tread compound makes rolling resistance lower and fuel consumption lower
- Optimized groove designing makes tire more excellent draining capability and wet grip performance

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB793	A1ABB523	^E 425/65R22.5	20	165	K	TL	GL286A	430	16.9	1124	44.3	825	120	5150	11400	12.25	TL	16.5	20.8			
13GBB689	A1ABB445	^E 385/65R22.5 ^{SL}	18	S158	L	TL	GL286A	386	15.2	1072	42.2	830	120	\$4250	\$9370	11.75	TL	15.3	19.3	D	B	76
13GBB691	A1ABB446	^E 385/65R22.5 ^{SL}	20	S160	K	TL	GL286A	386	15.2	1072	42.2	900	130	\$4500	\$9920	11.75	TL	15.3	19.3	D	B	76
23GBB001	B1ABB007	^E 385/55R22.5	20	S160	K	TL	GL286A	386	15.2	996	39.2	900	130	\$4500	\$9920	12.25	TL	14.5	18.3			

GL287A

Regional Highway
All-Position Radial

Product Features

- 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
- Unique groove rock ejectors designing provide good self-cleaning
- Stronger tread rib makes tire have superstrong abrasion resistance

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	TBA	12R22.5	18	S152/D149	L	TL	GL287A	300	11.8	1085	42.7	930	135	S3550/D3250	S7830/D7160	9.00	DR08	16.0	20.2			

GL288A

Regional Highway All-Position Radial

Product Features

- Use double tread structure makes tire less heat
- Optimized belt structure designing, which strengthens the rigidity and flex at crown area, guarantees tire unifrom wear
- Optimized tread recipe designing improves tire applicability on the bad road
- Deeper pattern height makes tire service longer.
- Wider tread cap width makes tire contact patch bigger and wear better.
- Optimized tread profile designing makes tire contact pressure more uniform.

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB057	11ABB047	£ 10.00R20	16	S146/ D143	K	TT	GL288A	275	10.8	1052	41.4	830	120	S3000/ D2725	S6610/ D6005	7.50	DG08C	14.0	17.6			
13GBB535	11ABB315	£ 10.00R20	18	S149/ D146	J	TT	GL288A	275	10.8	1052	41.4	930	135	S3250/ D3000	S7160/ D6610	7.50	DG08C	14.0	17.6			
13GBB453	11ABB278	£ 11.00R20	16	S150/ D147	K	TT	GL288A	293	11.5	1085	42.7	830	120	S3350/ D3075	S7390/ D6780	8.00	DG09C	14.5	18.3			
13GBB342	11ABB134	£ 11.00R20	18	S152/ D149	J	TT	GL288A	293	11.5	1085	42.7	930	135	S3550/ D3250	S7830/ D7160	8.00	DG09C	14.5	18.3			
13GBB385	11ABB233	£ 12.00R20	18	S154/ D151	K	TT	GL288A	313	12.3	1122	44.2	830	120	S3750/ D3450	S8270/ D7610	8.50	DG09C	15.0	18.9			
13GBB217	A1ABB153	11R22.5	14	S144/ D142	M	TL	GL288A	279	11.0	1050	41.3	720	105	S2800/ D2650	S6175/ D5840	8.25	DR07	13.5	17.0			
13GBB224	A1ABB160	£ 11R22.5 ⁵	16	S148/ D144	M	TL	GL288A	279	11.0	1050	41.3	830	120	S3000/ D2725	S6610/ D6005	8.25	DR07	13.5	17.0			
13GBB305	11ABB116	£ 12R22.5	16	S150/ D147	M	TL	GL288A	300	11.8	1084	42.7	850	125	S3350/ D3075	S7390/ D6780	9.00	DR08	14.5	18.3			
13GBB397	A1ABB313	£ 13R22.5	18	S154/ D150	K	TL	GL288A	320	12.6	1124	44.3	850	125	S3750/ D3350	S8270/ D7390	9.75	DR08	15.0	18.9			
13GBB626	A1ABB383	£ 13R22.5	20	S156/ D150	J	TL	GL288A	320	12.6	1124	44.3	875	130	S4000/ D3350	S8820/ D7390	9.75	DR08	15.0	18.9			

GL291A

Regional Highway All-Position Radial

Product Features

- Unique corner design of the groove can avoid irregular wear
- Unique groove bottom makes tire good self-clean property, which can effectively protect crown
- Larger lateral groove at shoulder area guarantees tire better traction and grip
- Optimized belt structure designing strengthens the rigidity and flex at crown, which can guarantes the uniform wear
- Specialized designed recipe guarantees tire tear resistance and cost performance ratio at complex condition

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB281	11ABB110	^E 12.00R24	18	S158/D155	K	TT	GL291A	323	12.4	1216	47.9	830	120	S4250/D3875	S9370/D8540	8.50	DG09C	16.0	20.2			
13GBB407	11ABB247	^E 12.00R24	20	S160/D157	K	TT	GL291A	323	12.4	1216	47.9	900	130	S4500/D4125	S9920/D9090	8.50	DG09C	16.0	20.2			

GL296A

Regional Highway All-Position Radial

Product Features

- Use double tread structure makes tire less heat
- Lower rolling resistance and fuel consumption
- Wider tread and deeper pattern make tire excellent abrasion resistance
- Optimized tread profile design makes contact pressure distribution more uniform

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB207	A1ABB144	^E 295/80R22.5 ^S	16	S150/D146	M	TL	GL296A	298	11.7	1044	41.1	800	115	S3350/D3075	S7390/D6780	9.00	DR08	15.5	19.5			
13GBB550	11ABB320	^E 295/80R22.5 ^S	18	S152/D148	L	TL	GL296A	298	11.7	1044	41.1	850	125	S3550/D3250	S7830/D7160	9.00	DR08	15.5	19.5			
13GBB269	A1ABB205	^E 315/80R22.5 ^S	18	S154/D150	M	TL	GL296A	312	12.3	1076	42.4	825	120	S3750/D3350	S8270/D7390	9.00	DR08	16.5	20.8			
13GBB277	11ABB245	^E 315/80R22.5 ^S	20	S156/D150	L	TL	GL296A	312	12.3	1076	42.4	850	125	S4000/D3750	S8820/D7390	9.00	DR08	16.5	20.8			

GL207D

Regional Highway Drive-Position Radial

Product Features

- Completely optimized structure and compound designing makes tire better cost performance ratio
- The most recent low rolling resistance designing makes the fuel consumption of the vehicle significantly decrease and the cost of the truck load effectively decrease
- Use the double tread structure makes tire less heat
- Optimized pattern shape designing gurantees tire excellent wet g rip performance
- Unidirectional pattern designing and unique block designing 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB959	A1ABB660	12R22.5	18	S152/D149	L	TL	GL207D	300	11.8	1085	42.7	930	135	S3550/D3250	S7830/D7160	9.00	DR08	18.0	22.7			

GL216D

Regional Highway Drive-Position Radial

Product Features

- Wider crown design,better handling stability
- Use dual tread structure, lower heat build up
- Completely new protection design of groove bottom, largely strengthens resistance to puncture,and effectively improves resistance to crown blowout.
- Optimized geometrical shape of the pattern can guarantee tire with excellent wet grip performance
- Wider tread and deeper pattern, more excellent abrasion resistance and longer mileage
- Unidirectional pattern design and unique block designing provide excellent driving 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB787	A1ABB517	11R22.5	16	S146/D143	M	TL	GL216D	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	19.5	24.6			
13GBB788	A1ABB518	11R22.5	18	S148/D145	L	TL	GL216D	279	11.0	1050	41.3	850	125	S3150/D2900	S6940/D6395	8.25	DR07	19.5	24.6			
13GBB776	11ABB449	12R22.5	18	S152/D149	L	TL	GL216D	300	11.8	1084	42.7	850	125	S3550/D3250	S7830/D7160	9.00	DR08	20.0	25.2			
13GBB831	11ABB476	13R22.5	18	S154/D151	K	TL	GL216D	320	12.6	1124	44.3	830	120	S3750/D3450	S8270/D7610	9.75	DR08	23.0	29.0			
13GBB832	11ABB478	13R22.5	20	S156/D150	J	TL	GL216D	320	12.6	1124	44.3	875	130	S4000/D3350	S8820/D7390	9.75	DR08	23.0	29.0			
13GBB833	11ABB480	315/80R22.5	18	S154/D151	L	TL	GL216D	312	12.3	1076	42.4	830	120	S3750/D3450	S8270/D7610	9.00	DR08	23.0	29.0			
13GBB834	11ABB482	315/80R22.5	20	S156/D150	K	TL	GL216D	312	12.3	1076	42.4	900	130	S4000/D3350	S8820/D7390	9.00	DR08	23.0	29.0			

GL226D

Regional Highway Drive-Position Radial

Product Features

- Wider crown makes tire better handling stability.
- Use the double tread structure makes tire less heat.
- Completely new designing of groove bottom protection largely strengthens puncture resistance and effectively improves the properties of crown blowout
- Optimized geometrical shape of the pattern can guarantee a tire with excellent wet grip performance
- Wider tread and deeper pattern have more excellent abrasion resistance and longer service life
- Unidirectional pattern designing and unique block designing 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB798	TBA	11R22.5	16	S146/D143	M	TL	GL226D	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	19.5	24.6			
13GBB799	TBA	11R22.5	18	S148/D145	L	TL	GL226D	279	11.0	1050	41.3	850	125	S3150/D2900	S6940/D6395	8.25	DR07	19.5	24.6			
13GBB778	11ABB451	12R22.5	18	S152/D149	L	TL	GL226D	300	11.8	1084	42.7	850	125	S3550/D3250	S7830/D7160	9.00	DR08	20.0	25.2			
13GBB849	11ABB496	13R22.5	18	S154/D151	K	TL	GL226D	320	12.6	1124	44.3	830	120	S3750/D3450	S8270/D7610	9.75	DR08	23.0	29.0			
13GBB851	11ABB497	13R22.5	20	S156/D150	J	TL	GL226D	320	12.6	1124	44.3	875	130	S4000/D3350	S8820/D7390	9.75	DR08	23.0	29.0			
13GBB845	11ABB494	315/80R22.5	18	S154/D151	L	TL	GL226D	312	12.3	1076	42.4	830	120	S3750/D3450	S8270/D7610	9.00	DR08	23.0	29.0			
13GBB847	11ABB495	315/80R22.5	20	S156/D150	K	TL	GL226D	312	12.3	1076	42.4	900	130	S4000/D3350	S8820/D7390	9.00	DR08	23.0	29.0			

GL261D

Regional Highway Drive-Position Radial

Product Features

- Use the double tread structure makes tire less heat
- Optimized pattern shape designing gurantees tire excellent wet grip performance
- Wider tread and deeper pattern makes tire more excellent abrasion resistance and longer service life
- Unidirectional pattern designing and unique block designing provide excellent driving properties
- Strong blocks provide strong traction
- Tread rock ejectors designing provide good self-cleaning



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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	A1ABB556	11R22.5	14	S144/D142	M	TL	GL261D	279	11.0	1054	41.5	720	105	S2800/D2650	S6175/D5840	8.25	DR07	22.5	28.3			
TBA	A1ABB557	11R22.5	16	S146/D143	M	TL	GL261D	279	11.0	1054	41.5	830	120	S3000/D2725	S6610/D6005	8.25	DR07	22.5	28.3			
TBA	A1ABB562	11R24.5	14	S146/D143	M	TL	GL261D	279	11.0	1104	43.5	720	105	S3000/D2725	S6610/D6005	8.25	DR08	22.5	28.3			
TBA	A1ABB563	11R24.5	16	S149/D146	L	TL	GL261D	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	22.5	28.3			
TBA	A1ABB570	285/75R24.5	14	S144/D141	M	TL	GL261D	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	22.5	28.3			
TBA	A1ABB571	285/75R24.5	16	S147/D144	L	TL	GL261D	283	11.1	1050	41.3	830	120	S3075/D2800	S6780/D6175	8.25	DR07	22.5	28.3			
TBA	A1ABB574	295/75R22.5	14	S144/D141	M	TL	GL261D	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	22.5	28.3			
TBA	A1ABB575	295/75R22.5	16	S146/D143	L	TL	GL261D	298	11.7	1014	39.9	830	120	S3000/D2725	S6610/D6005	9.00	DR08	22.5	28.3			
TBA	TBA	12R22.5	18	S152/D149	L	TL	GL261D	300	11.8	1096	43.1	930	135	S3550/D3250	S7830/D7160	9.00	DR08	20.5	25.8			

GL262D

Regional Highway Drive-Position Radial

Product Features

- Use the double tread structure makes tire less heat
- Optimized pattern shape designing gurantees tire excellent wet grip performance
- Wider tread and deeper pattern makes tire more excellent abrasion resistance and longer service life
- Unidirectional pattern designing and unique block designing provide excellent driving properties
- Strong blocks provide strong traction
- Tread rock ejectors designing provide good self-cleaning

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	TBA	12R22.5	18	S152/D149	L	TL	GL262D	300	11.8	1096	43.1	930	135	S3550/D3250	S7830/D7160	9.00	DR08	20.5	25.8			

GL265D

Regional Highway Drive-Position Radial

Product Features

- Use the double tread structure makes tire less heat
- Optimized pattern shape designing gurantees tire excellent wet grip performance
- Wider tread and deeper pattern makes tire more excellent abrasion resistance and longer service life
- Unidirectional pattern designing and unique block designing provide excellent driving properties
- Strong blocks provide strong traction
- Tread rock ejectors designing provide good self-cleaning

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	TBA	215/75R17.5	12	S126/D124	M	TL	GL265D	212	8.3	773	30.4	700	100	S1700/D1600	S3750/D3525	6.00	DR04	15.0	18.9			
TBA	TBA	235/75R17.5	14	S132/D130	M	TL	GL265D	233	9.2	803	31.6	775	110	S2000/D1900	S4410/D4190	6.75	DR05	16.5	20.8			
TBA	TBA	245/70R17.5	16	S136/D134	M	TL	GL265D	248	9.8	789	31.1	775	110	S2240/D2120	S4940/D4675	7.50	DR06	16.5	20.8			
TBA	TBA	245/70R19.5	16	S136/D134	M	TL	GL265D	248	9.8	839	33.0	830	120	S2240/D2120	S4940/D4675	7.50	DR06	15.7	19.8			
TBA	TBA	245/70R19.5	18	S141/D140	J	TL	GL265D	248	9.8	845	33.3	850	125	S2575/D2500	S5675/D5510	7.50	DR06	15.7	19.8			
TBA	TBA	265/70R19.5	14	S137/D134	M	TL	GL265D	262	10.3	873	34.4	760	110	S2300/D2120	S5070/D4675	7.50	DR06	15.7	19.8			
TBA	TBA	265/70R19.5	16	S140/D138	M	TL	GL265D	262	10.3	873	34.4	775	110	S2500/D2360	S5510/D5205	7.50	DR06	15.7	19.8			
TBA	TBA	265/70R19.5	18	S143/D141	J	TL	GL265D	262	10.3	873	34.4	850	125	S2725/D2575	S6005/D5675	7.50	DR06	15.7	19.8			
TBA	BIABB015	285/70R19.5	16	S146/D144	L	TL	GL265D	283	11.1	895	35.2	900	130	S3000/D2800	S6610/D6175	8.25	DR07	16.0	20.2			
TBA	TBA	255/70R22.5	16	S140/D137	M	TL	GL265D	255	10.0	936	36.9	830	120	S2500/D2300	S5510/D5070	7.50	DR06	20.5	25.8			
TBA	TBA	295/60R22.5	18	S150/D147	K	TL	GL265D	292	11.5	926	36.5	900	130	S3350/D3075	S7390/D6780	9.00	DR08	18.0	22.7			
TBA	TBA	315/60R22.5	18	S152/D148	L	TL	GL265D	313	12.3	950	37.4	900	130	S3550/D3150	S7830/D6940	9.75	DR08	18.5	23.3			

GL266D

Regional Highway Drive-Position Radial

Product Features

- Firm shoulder area designing makes shouder deformation less which effectively prevents irregular wear
- Thick and strong pattern designing can provide strong driving force and braking force
- Use self-clean technology at groove makes tread have excellent self-clean property



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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB699	A1ABB453	11R22.5	14	S144/D142	M	TL	GL266D	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	19.7	24.8			
13GBB700	A1ABB455	[†] 11R22.5	16	S146/D143	M	TL	GL266D	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	19.7	24.8			
13GBB703	A1ABB459	[†] 11R24.5	14	S146/D143	M	TL	GL266D	279	11.0	1104	43.5	720	105	S3000/D2800	S6610/D6005	8.25	DR08	19.7	24.8			
13GBB704	A1ABB460	[†] 11R24.5	16	S149/D146	L	TL	GL266D	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	19.7	24.8			
13GBB707	A1ABB463	[†] 285/75R24.5	14	S144/D141	M	TL	GL266D	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	19.7	24.8			
13GBB708	A1ABB464	[†] 285/75R24.5	16	S147/D144	L	TL	GL266D	283	11.1	1050	41.3	830	120	S3075/D2800	S6780/D6175	8.25	DR07	19.7	24.8			
13GBB709	A1ABB465	[†] 295/75R22.5	14	S144/D141	M	TL	GL266D	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	19.7	24.8			
13GBB710	A1ABB466	[†] 295/75R22.5	16	S146/D143	L	TL	GL266D	298	11.7	1014	39.9	830	120	S3000/D2725	S6610/D6005	9.00	DR08	19.7	24.8			

GL266D ULT

Regional Highway Drive-Position Radial

Product Features

- Extra deep pattern makes tire longer service life and lower cost
- Firm shoulder area designing makes shouder deformation less which effectively prevents irregular wear
- Thick and strong pattern designing can provide strong driving force and braking force
- Use self-clean technology at groove makes tread have excellent self-clean property

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB211	A1ABB147	11R22.5	14	S144/DI42	M	TL	GL266D ULT	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	25.5	32.1			
13GBB218	A1ABB154	11R22.5	16	S146/DI43	M	TL	GL266D ULT	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	25.5	32.1			
13GBB225	A1ABB161	11R24.5	14	S146/DI43	M	TL	GL266D ULT	279	11.0	1104	43.5	720	105	S3000/D2725	S6610/D6005	8.25	DR08	25.5	32.1			
13GBB229	A1ABB165	11R24.5	16	S149/DI46	L	TL	GL266D ULT	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	25.5	32.1			
13GBB252	A1ABB188	285/75R24.5	14	S144/DI41	M	TL	GL266D ULT	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	25.5	32.1			
13GBB256	A1ABB192	285/75R24.5	16	S147/DI44	L	TL	GL266D ULT	283	11.1	1050	41.3	830	120	S3075/D2800	S6780/D6175	8.25	DR07	25.5	32.1			
13GBB372	A1ABB267	295/75R22.5	14	S144/DI41	M	TL	GL266D ULT	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	25.5	32.1			
13GBB264	A1ABB200	295/75R22.5	16	S146/DI43	L	TL	GL266D ULT	298	11.7	1014	39.9	830	120	S3000/D2725	S6610/D6005	9.00	DR08	25.5	32.1			

GL266D+

Regional Highway Drive-Position Radial

Product Features

- Firm shoulder area designing makes shouder deformation less which effectively prevents irregular wear
- Thick and strong pattern designing can provide strong driving force and braking force
- Use self-clean technology at groove makes tread have excellent self-clean property
- Enhanced bead to make tire excellent bead durability
- Extra deep pattern makes tire longer service life and lower cost

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB160	A1ABB111	11R22.5	14	S144/D142	M	TL	GL266D+	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	25.5	32.1			
13GBB087	A1ABB060	11R22.5	16	S146/D143	M	TL	GL266D+	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	25.5	32.1			
13GBB091	A1ABB064	11R24.5	14	S146/D143	M	TL	GL266D+	279	11.0	1104	43.5	720	105	S3000/D2725	S6610/D6005	8.25	DR08	25.5	32.1			
13GBB094	A1ABB067	11R24.5	16	S149/D146	L	TL	GL266D+	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	25.5	32.1			
13GBB102	A1ABB075	285/75R24.5	14	S144/D141	M	TL	GL266D+	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	25.5	32.1			
13GBB106	A1ABB079	285/75R24.5	16	S147/D144	L	TL	GL266D+	283	11.1	1050	41.3	830	120	S3075/D2800	S6780/D6175	8.25	DR07	25.5	32.1			
13GBB130	A1ABB094	295/75R22.5	14	S144/D141	M	TL	GL266D+	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	25.5	32.1			
13GBB109	A1ABB082	295/75R22.5	16	S146/D143	L	TL	GL266D+	298	11.7	1014	39.9	830	120	S3000/D2725	S6610/D6005	9.00	DR08	25.5	32.1			

GL267D

Regional Highway Drive-Position Radial

Product Features

- Completely optimized structure and recipe designing makes tire better cost performance ratio
- The most recent low rolling resistance designing makes the fuel consumption of the vehicle significantly decrease and the cost of the truckload effectively decrease
- Use the double tread structure makes tire less heat
- Optimized pattern shape designing gurantees tire excellent wet grip performance
- Unidirectional pattern designing and unique block designing 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB801	A1ABB526	^E 12R22.5 ^{SL}	16	S150/D147	M	TL	GL267D	300	11.8	1084	42.7	850	125	S3350/D3075	S7390/D6780	9.00	DR08	17.8	22.4	D	C	75
13GBB807	11ABB463	^E 12R22.5 ^{SL}	18	S152/D148	L	TL	GL267D	300	11.8	1084	42.7	850	125	S3550/D3150	S7830/F6940	9.00	DR08	17.8	22.4	D	C	75
13GBB673	A1ABB430	^E 295/80R22.5 ^{SL}	16	S150/D146	M	TL	GL267D	298	11.7	1044	41.1	800	115	S3350/D3000	S7390/D6610	9.00	DR08	17.8	22.4	D	C	75
13GBB729	A1ABB482	^E 295/80R22.5 ^{SL}	18	S152/D148	L	TL	GL267D	298	11.7	1044	41.1	850	125	S3550/D3150	S7830/F6940	9.00	DR08	17.8	22.4	D	C	75
13GBB675	A1ABB432	^E 315/70R22.5 ^{SL}	18	S152/D148	L	TL	GL267D	312	12.3	1014	39.9	850	125	S3550/D3150	S7830/D6940	9.00	DR08	17.8	22.4	D	C	75
13GBB628	11ABB383	^E 315/80R22.5 ^{SL}	18	S154/D150	M	TL	GL267D	312	12.3	1076	42.4	825	120	S3750/D3350	S8270/D7390	9.00	DR08	17.8	22.4	E	C	75
13GBB730	A1ABB483	^E 315/80R22.5 ^{SL}	20	S156/D150	L	TL	GL267D	312	12.3	1076	42.4	850	125	S4000/D3750	S8820/D7390	9.00	DR08	17.8	22.4	E	C	75

GL268D

Regional Highway Drive-Position Radial

Product Features

- Use the double tread structure makes tire less heat
- Optimized pattern shape designing gurantees tire excellent wet grip performance
- Wider tread and deeper pattern makes tire more excellent abrasion resistance and longer service life
- Unidirectional pattern designing and unique block designing 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB352	11ABB144	^E 10.00R20 ^S	18	S149/D146	K	TT	GL268D	275	10.8	1052	41.4	930	135	S3250/D3000	S7160/D6610	7.50	DG08C	20.0	25.2			
13GBB174	11ABB084	^E 11.00R20 ^S	16	S150/D147	K	TT	GL268D	293	11.5	1085	42.7	830	120	S3350/D3075	S7390/D6780	8.00	DG09C	20.5	25.8			
13GBB176	11ABB086	^E 11.00R20 ^S	18	S152/D149	J	TT	GL268D	293	11.5	1096	43.1	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	20.5	25.8			
13GBB175	11ABB085	12.00R20	16	S152/D149	K	TT	GL268D	313	12.3	1122	44.2	760	110	S3550/D3250	S7830/D7160	8.50	DG09C	20.5	25.8			
13GBB177	11ABB237	^E 12.00R20 ^S	18	S154/D151	K	TT	GL268D	313	12.3	1122	44.2	830	120	S3750/D3450	S8270/D7610	8.50	DG09C	20.5	25.8			
13GBB212	A1ABB148	11R22.5	14	S144/D142	M	TL	GL268D	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	20.5	25.8			
A1ABB264	A1ABB264	^E 11R22.5 ^{SL}	16	S146/D143	M	TL	GL268D	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	20.5	25.8	D	B	76
13GBB376	A1ABB162	^E 11R24.5 ^S	14	S146/D143	M	TL	GL268D	279	11.0	1104	43.5	720	105	S3000/D2725	S6610/D6005	8.25	DR08	20.5	25.8			
13GBB230	A1ABB166	^E 11R24.5 ^S	16	S149/D146	L	TL	GL268D	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	20.5	25.8			
13GBB364	A1ABB255	^E 12R22.5 ^S	16	S150/D147	M	TL	GL268D	300	11.8	1084	42.7	850	125	S3350/D3075	S7390/D6780	9.00	DR08	20.5	25.8			
TBA	TBA	^E 12R22.5 ^S	18	S152/D149	L	TL	GL268D	300	11.8	1084	42.7	850	125	S3550/D3250	S7830/D7160	9.00	DR08	20.5	25.8			
13GBB528	A1ABB353	^E 13R22.5	18	S154/D150	K	TL	GL268D	320	12.6	1124	44.3	850	125	S3750/D3350	S8270/D7390	9.75	DR08	21.0	26.5			
13GBB733	A1ABB488	^E 13R22.5	20	S156/D150	J	TL	GL268D	320	12.6	1124	44.3	875	130	S4000/D3350	S8820/D7390	9.75	DR08	21.0	26.5			
13GBB522	A1ABB347	^E 225/70R19.5	14	S128/D126	L	TL	GL268D	226	8.9	811	31.9	700	100	S1800/D1700	S3970/D3750	6.75	DR06	17.0	21.4			
13GBB523	A1ABB348	225/70R19.5	16	S130/D128	K	TL	GL268D	226	8.9	811	31.9	830	120	S1900/D1800	S4190/D3970	6.75	DR06	17.0	21.4			
13GBB500	A1ABB336	245/70R19.5	16	136/134	J	TL	GL268D	248	9.8	839	33.0	830	120	S2240/D2120	S4940/D4675	7.50	DR06	17.0	21.4			
13GBB253	A1ABB189	^E 285/75R24.5 ^S	14	S144/D141	M	TL	GL268D	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	20.5	25.8			
13GBB257	A1ABB193	^E 285/75R24.5 ^S	16	S147/D144	L	TL	GL268D	283	11.1	1050	41.3	830	120	S3075/D2800	S6780/D6175	8.25	DR07	20.5	25.8			
13GBB261	A1ABB197	^E 295/75R22.5 ^S	14	S144/D141	M	TL	GL268D	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	20.5	25.8			
13GBB265	A1ABB201	^E 295/75R22.5 ^S	16	S146/D143	L	TL	GL268D	298	11.7	1014	39.9	830	120	S3000/D2725	S6610/D6005	9.00	DR08	20.5	25.8			
13GBB206	A1ABB143	^E 295/80R22.5 ^S	16	S150/D146	M	TL	GL268D	298	11.7	1044	41.1	800	115	S3350/D3075	S7390/D6780	9.00	DR08	23.0	29.0			
13GBB549	11ABB319	^E 295/80R22.5 ^S	18	S152/D148	L	TL	GL268D	298	11.7	1044	41.1	850	125	S3550/D3250	S7830/D7160	9.00	DR08	23.0	29.0			
13GBB268	A1ABB204	^E 315/80R22.5 ^S	18	S154/D150	M	TL	GL268D	312	12.3	1076	42.4	825	120	S3750/D3350	S8270/D7390	9.00	DR08	23.0	29.0			
13GBB279	11ABB108	^E 315/80R22.5 ^S	20	S156/D150	L	TL	GL268D	312	12.3	1076	42.4	850	125	S4000/D3750	S8820/D7390	9.00	DR08	23.0	29.0			

GL275D

Regional Highway Drive-Position Radial

Product Features

- Optimized belt structure strengthens the rigidity and flex at crown area which can guarantee the uniform wear of a tire.
- Firm and strong block provides strong traction.
- Firm and strong block and reinforcing ribs interconnecting at shoulder area guarantee good traction.
- Reasonable central connected ""Z"" circumferential block makes a uniform stress distribution at central and shoulder areas,therefore acquire longer 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve
13GBB220	A1ABB156	11R22.5	16	S146/D143	M	TL	GL275D	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07

GL293D LET

Regional Highway Drive-Position Radial

Product Features

- Optimized belt structure design strengthens the rigidity and flex at crown which guarantees the uniform wear of the tire.
- Double tread recipe design guarantees a tire have optimum abrasion resistance.
- Optimized tread profile shape guarantees bigger contact patch and uniform wear.
- Unique pattern design provides strong traction and braking force.
- The low rolling resistance designing decrease the fuel consumption and the cost of transportation significantly



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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve
13GBB717	TBA	11R22.5	16	S146/D143	M	TL	GL293D LET	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07
13GBB718	TBA	11R24.5	16	S149/D146	L	TL	GL293D LET	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08
13GBB719	TBA	285/75R24.5	14	S144/D141	M	TL	GL293D LET	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07
13GBB720	TBA	295/75R22.5	14	S144/D141	M	TL	GL293D LET	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08

GL293D ULT

Regional Highway Drive-Position Radial

Product Features

- Optimized belt structure design strengthens the rigidity and flex at crown which guarantees the uniform wear of the tire
- Double tread recipe design guarantees a tire have optimum abrasion resistance
- Optimized tread profile shape guarantees bigger contact patch and uniform wear
- Unique pattern design provides strong traction and braking force
- Deeper groove designing makes tire longer 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB458	A1ABB317	11R22.5	14	S144/D142	M	TL	GL293D ULT	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	19.5	24.6			
13GBB460	A1ABB318	11R22.5	16	S146/D143	M	TL	GL293D ULT	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	19.5	24.6			
13GBB468	11ABB148	11R24.5	14	S146/D143	M	TL	GL293D ULT	279	11.0	1104	43.5	720	105	S3000/D2725	S6610/D6005	8.25	DR08	19.2	24.2			
13GBB470	11ABB150	11R24.5	16	S149/D146	L	TL	GL293D ULT	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	19.2	24.2			
13GBB506	A1ABB342	285/75R24.5	14	S144/D141	M	TL	GL293D ULT	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	19.5	24.6			
13GBB508	A1ABB344	285/75R24.5	16	S147/D144	L	TL	GL293D ULT	283	11.1	1050	41.3	830	120	S3075/D2800	S6780/D6175	8.25	DR07	19.5	24.6			
13GBB502	A1ABB338	295/75R22.5	14	S144/D141	M	TL	GL293D ULT	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	19.5	24.6			
13GBB504	A1ABB340	295/75R22.5	16	S146/D143	L	TL	GL293D ULT	298	11.7	1014	39.9	830	120	S3000/D2725	S6610/D6005	9.00	DR08	19.5	24.6			

GL293D

Regional Highway Drive-Position Radial

Product Features

- Optimized belt structure design strengthens the rigidity and flex at crown which guarantees the uniform wear of the tire
- Double tread recipe design guarantees a tire have optimum abrasion resistance
- Optimized tread profile shape guarantees bigger contact patch and uniform wear
- Unique pattern design provides strong traction and braking 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB158	11ABB079	^E 11.00R20	16	S150/D147	K	TT	GL293D	293	11.5	1085	42.7	830	120	S3350/D3075	S7390/D6780	8.00	DG09C	20.5	25.8			
13GBB532	11ABB311	^E 11.00R20	18	S152/D149	J	TT	GL293D	293	11.5	1085	42.7	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	20.5	25.8			
13GBB061	11ABB051	^E 12.00R20	18	S154/D151	K	TT	GL293D	313	12.3	1122	44.2	830	120	S3750/D3450	S8270/D7610	8.50	DG09C	20.5	25.8			
13GBB292	A1ABB213	^E 12R22.5	16	S150/D147	M	TL	GL293D	300	11.8	1084	42.7	850	125	S3350/D3075	S7390/D6780	9.00	DR08	20.5	25.8			
13GBB701	A1ABB457	11R22.5	14	S144/D142	M	TL	GL293D	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	17.8	22.4			
13GBB702	A1ABB458	^E 11R22.5	16	S146/D143	M	TL	GL293D	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	17.8	22.4			
13GBB705	A1ABB461	^E 11R24.5	14	S146/D143	M	TL	GL293D	279	11.0	1104	43.5	720	105	S3000/D2725	S6610/D6005	8.25	DR08	17.8	22.4			
13GBB706	A1ABB462	^E 11R24.5	16	S149/D146	L	TL	GL293D	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	17.8	22.4			
13GBB724	A1ABB476	^E 285/75R24.5	14	S144/D141	M	TL	GL293D	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	17.8	22.4			
13GBB725	A1ABB477	^E 285/75R24.5	16	S147/D144	L	TL	GL293D	283	11.1	1050	41.3	830	120	S3075/D2800	S6780/D6175	8.25	DR07	17.8	22.4			
13GBB711	A1ABB467	^E 295/75R22.5	14	S144/D141	M	TL	GL293D	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	17.8	22.4			
13GBB712	A1ABB468	^E 295/75R22.5	16	S146/D143	L	TL	GL293D	298	11.7	1014	39.9	830	120	S3000/D2725	S6610/D6005	9.00	DR08	17.8	22.4			

GL293D+ Regional Highway Drive-Position Radial

Product Features

- Optimized belt structure design strengthens the rigidity and flex at crown which guarantees the uniform wear of the tire
- Double tread recipe design guarantees a tire have optimum abrasion resistance
- Optimized tread profile shape guarantees bigger contact patch and uniform wear
- Unique pattern design provides strong traction and braking force
- Enhanced bead to make tire excellent bead 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB459	A1ABB316	11R22.5	14	S144/D142	M	TL	GL293D+	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	19.5	24.6			
13GBB461	A1ABB319	11R22.5	16	S146/D143	M	TL	GL293D+	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	19.5	24.6			
13GBB469	11ABB149	11R24.5	14	S146/D143	M	TL	GL293D+	279	11.0	1104	43.5	720	105	S3000/D2725	S6610/D6005	8.25	DR08	19.2	24.2			
13GBB471	11ABB151	11R24.5	16	S149/D146	L	TL	GL293D+	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	19.2	24.2			
13GBB507	A1ABB343	285/75R24.5	14	S144/D141	M	TL	GL293D+	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	19.5	24.6			
13GBB509	A1ABB345	285/75R24.5	16	S147/D144	L	TL	GL293D+	283	11.1	1050	41.3	830	120	S3075/D2800	S6780/D6175	8.25	DR07	19.5	24.6			
13GBB503	A1ABB339	295/75R22.5	14	S144/D141	M	TL	GL293D+	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	19.5	24.6			
13GBB505	A1ABB341	295/75R22.5	16	S146/D143	L	TL	GL293D+	298	11.7	1014	39.9	830	120	S3000/D2725	S6610/D6005	9.00	DR08	19.5	24.6			

GL245T Regional Highway Trailer-Position Radial

Product Features

- Special stone ejectors designing 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB853	11ABB498	12R22.5	16	S150/D147	M	TL	GL245T	300	11.8	1085	42.7	830	120	S3350/D3075	S7390/D6780	9.00	DR08	15.0	18.9			

GL250T

Regional Highway Trailer-Position Radial

Product Features

- Excellent compound makes tire superstrong abrasion resistance
- Optimized crown designing makes tire has good puncture resistance and better durability
- Strengthened carcass designing makes tire longer service life and multiple retreads
- Strengthened bead designing makes tire excellent loading property
- The most recent low rolling resistance designing makes the fuel consumption of the vehicle significantly decrease and the cost of the truckload 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB634	A1ABB385	^E 385/65R22.5	18	158	L	TL	GL250T	389	15.3	1072	42.2	850	125	\$4250	\$9370	11.75	TL	16.2	20.4			
13GBB637	A1ABB388	^E 385/65R22.5	20	160	K	TL	GL250T	389	15.3	1072	42.2	900	130	\$4500	\$9920	11.75	TL	16.2	20.4			
13GBB813	A1ABB535	^E 425/65R22.5	20	S164	K	TL	GL250T	422	16.6	1124	44.3	830	120	\$5000	\$11000	12.25	TL	14.5	18.3			
13GBB826	A1ABB541	^E 445/65R22.5	20	S168	K	TL	GL250T	444	17.5	1150	45.3	830	120	\$5600	\$12300	13.00	TL	14.5	18.3			

GL251T

Regional Highway Trailer-Position Radial

Product Features

- Excellent compound makes tire superstrong abrasion resistance and high speed performance
- Four straight line formed circumferential groove at center makes tire excellent overall property on the trailer position
- Unique small and narrow sipes and lateral patterns make tire good traction under wet road surfaces
- Use unique decoupling designing at shoulder can effectively prevent tire irregular wear
- The most recent low rolling resistance designing makes the fuel consumption of the vehicle significantly decrease and the cost of the truckload 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	TBA	385/55R19.5	20	S156	J	TL	GL251T	386	15.2	919	36.2	900	130	\$4000	\$8820	12.25	TL	13.0	16.4			
13GBB842	A1ABB558	435/50R19.5	20	S160	J	TL	GL251T	438	17.2	931	36.7	900	130	\$4500	\$9920	14.00	TL	12.7	16.0			
13GBB843	A1ABB559	445/45R19.5	22	S160	J	TL	GL251T	446	17.6	895	35.2	900	130	\$4500	\$9920	15.00	TL	13.7	17.3			
13GBB841	A1ABB554	445/50R22.5	20	S161	L	TL	GL251T	445	17.5	1018	40.1	830	120	\$4625	\$10200	14.00	TL	12.7	16.0			
13GBB844	A1ABB555	£455/40R22.5	20	S160	J	TL	GL251T	453	17.8	936	36.9	900	130	\$4500	\$9920	15.00	TL	13.7	17.3			

GL252T

Regional Highway Trailer-Position Radial

Product Features

- Excellent compound makes tire superstrong abrasion resistance and high speed performance
- Four straight line formed circumferential groove at center makes tire excellent overall property on the trailer position
- Unique small and narrow sipes and lateral patterns make tire good traction under wet road surfaces
- Use unique decoupling designing at shoulder can effectively prevent tire irregular wear
- The most recent low rolling resistance designing makes the fuel consumption of the vehicle significantly decrease and the cost of the truckload 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB840	A1ABB553	^E 385/55R22.5	20	S160	K	TL	GL252T	386	15.2	996	39.2	900	130	S4500	S9920	12.25	TL	14.7	18.5			

GL255T

Regional Highway Trailer-Position Radial

Product Features

- Special stone ejectors designing 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB855	11ABB500	12R22.5	16	S150/ D147	M	TL	GL255T	300	11.8	1085	42.7	830	120	S3350/ D3075	S7390/ D6780	9.00	DR08	15.0	18.9			

GL260T

Regional Highway
Trailer-Position Radial

Product Features

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

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB806	11ABB414	8.25R15	16	S143/D141	G	TT	GL260T	236	9.3	847	33.3	830	120	S2725/D2575	S6005/D5675	6.50	DG05C	11.0	13.9			

GL275T

Regional Highway
Trailer-Position Radial

Product Features

- Excellent compound makes tire superstrong abrasion resistance and high speed performance
- Four straight line formed circumferential groove at center makes tire excellent overall property on the trailer position
- Unique small and narrow sipes and lateral patterns make tire good traction under wet road surfaces
- Use unique decoupling designing at shoulder can effectively prevent tire irregular wear
- The most recent low rolling resistance designing makes the fuel consumption of the vehicle significantly decrease and the cost of the truckload effectively decrease

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	TBA	12R22.5	18	S152/D149	L	TL	GL275T	300	11.8	1085	42.7	930	135	S3550/D3250	S7830/D7160	9.00	DR08	14.5	18.3			
TBA	TBA	235/75R17.5	16	S143/D141	F	TL	GL275T	233	9.2	797	31.4	930	135	S2725/D2575	S6005/D5675	6.75	DR05	14.5	18.3			

GL283T

Regional Highway Trailer-Position Radial

Product Features

- Completely new crown designing largely strengthens tire puncture resistance and effectively improve safety
- Completely new tread cap compound makes tire superstrong abrasion resistance
- Modified bead designing make tire excellent bead durability
- Deeper pattern makes tire 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB553	11ABB323	^E 215/75R17.5 ^{SL}	12	S126/D124	M	TL	GL283T	212	8.3	767	30.2	700	100	S1700/D1600	S3750/D3525	6.00	DR04	12.0	15.1	D	C	76
13GBB555	11ABB325	^E 215/75R17.5 ^{SL}	16	S135/D133	J	TL	GL283T	212	8.3	767	30.2	860	125	S2180/D2060	S4805/D4540	6.00	DR04	12.0	15.1	D	C	76
13GBB556	11ABB326	^E 235/75R17.5 ^{SL}	14	S132/D130	M	TL	GL283T	233	9.2	797	31.4	775	110	S2000/D1900	S4410/D4190	6.75	DR05	13.0	16.4	D	C	76
13GBB557	11ABB327	^E 235/75R17.5 ^{SL}	16	S143/D141	J	TL	GL283T	233	9.2	797	31.4	860	125	S2725/D2575	S6005/D5675	6.75	DR05	13.0	16.4	D	C	76
13GBB922	11ABB534	245/70R17.5	14	S134/D132	M	TL	GL283T	248	9.8	789	31.1	775	110	S2120/D2000	S4675/D4410	7.50	DR06	13.5	17.0			
TBA	TBA	245/70R17.5	18	S143/D141	J	TL	GL283T	248	9.8	789	31.1	875	130	S2725/D2575	S6005/D5675	7.50	DR06	13.5	17.0			

GL285T

Regional Highway Trailer-Position Radial

Product Features

- Excellent compound makes tire superstrong abrasion resistance and high speed performance
- Four straight line formed circumferential groove at center makes tire excellent overall property on the trailer position
- Unique small and narrow sipes and lateral patterns make tire good traction under wet road surfaces
- Use unique decoupling designing at shoulder can effectively prevent tire irregular wear
- The most recent low rolling resistance designing makes the fuel consumption of the vehicle significantly decrease and the cost of the truckload 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB618	11ABB379	ST235/85R16	12	128	L	TL	GL285T	236	9.3	805	31.7	655	95	1800	3960	6.50	CF01	8.0	10.0			
13GBB930	11ABB560	ST235/80R16	10	123	L	TL	GL285T	235	9.3	790	31.1	550	80	1550	3415	6.50	CF01	9.0	11.3			
13GBB216	A1ABB152	*11R22.5	14	S144/D142	M	TL	GL285T	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	9.5	12.0			
13GBB223	A1ABB159	*E11R22.5	16	S146/D143	M	TL	GL285T	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	9.5	12.0			
13GBB371	A1ABB265	*E11R24.5	14	S146/D143	M	TL	GL285T	279	11.0	1104	43.5	720	105	S3000/D2800	S6610/D6005	8.25	DR08	9.5	12.0			
13GBB232	A1ABB168	*E11R24.5	16	S149/D146	L	TL	GL285T	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	9.5	12.0			
13GBB255	A1ABB191	*E285/75R24.5	14	S144/D141	M	TL	GL285T	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	9.5	12.0			
13GBB259	A1ABB195	*E285/75R24.5	16	S147/D144	L	TL	GL285T	283	11.1	1050	41.3	830	120	S3075/D2800	S6780/D6175	8.25	DR07	9.5	12.0			
13GBB374	A1ABB270	*E295/75R22.5	14	S144/D141	M	TL	GL285T	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	9.5	12.0			
13GBB267	A1ABB203	*E295/75R22.5	16	S146/D143	L	TL	GL285T	298	11.7	1014	39.9	830	120	S3000/D2725	S6610/D6005	9.00	DR08	9.5	12.0			

Note: *- SmartWay Certification



GL286T

Regional Highway Trailer-Position Radial

Product Features

- Optimized shoulder profile design makes contact pressure distribution more uniform, prevents irregular wear
- Double tread structure makes tire less heat, make tire excellent durability
- The use of special tread compound makes rolling resistance lower and fuel consumption lower
- Optimized groove designing makes tire more excellent draining capability and 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB271	A1ABB207	E 385/65R22.5 ^{SL}	18	158	L	TL	GL286T	389	15.3	1072	42.2	850	125	\$4250	\$9370	11.75	TL	15.5	19.5	D	B	76
13GBB546	A1ABB365	E 385/65R22.5 ^{SL}	20	160	K	TL	GL286T	389	15.3	1072	42.2	900	130	\$4500	\$9920	11.75	TL	15.5	19.5	D	B	76
13GBB202	A1ABB137	E 425/65R22.5	20	165	K	TL	GL286T	430	16.9	1124	44.3	825	120	5150	11400	12.25	TL	16.5	20.8			
TBA	TBA	285/70R19.5	18	S150/D148	J	TL	GL286T	283	11.1	895	35.2	900	130	S3350/D3150	S7390/D6940	8.25	DR07	14.0	17.6			

GL298T

Regional Highway Trailer-Position Radial

Product Features

- Use double tread structure makes tire less heat and superstrong durability
- Optimized belt structure designing, which strengthens the rigidity and flex at crown area, guarantees tire unifrom wear
- Wider tread and deeper pattern make tire more excellent abrasion resistance
- Use bead structure with design patent makes tire excellent loading ability
- Optimized tread profile design makes contact pressure distribution more uniform
- Optimized tread recipe improves the applicability on the 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB098	A1ABB071	E 12.00R20	18	S154/ D151	K	TT	GL298T	313	12.3	1122	44.2	830	120	S3750/ D3450	S8270/ D7610	8.50	DG09C	16.5	20.8			

GL299T

Regional Highway Trailer-Position Radial

Product Features

- Use double tread structure makes tire less heat and superstrong durability
- Optimized belt structure designing, which strengthens the rigidity and flex at crown area, guarantees tire unifrom wear
- Wider tread and deeper pattern make tire more excellent abrasion resistance
- Use bead structure with design patent makes tire excellent loading ability
- Optimized tread profile design makes contact pressure distribution more uniform
- Optimized tread recipe improves the applicability on the 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB452	11ABB279	Ⓔ 11.00R20	16	S150/ D147	K	TT	GL299T	293	11.5	1085	42.7	830	120	S3350/ D3075	S7390/ D6780	8.00	DG09C	16.0	20.2			
13GBB343	11ABB135	Ⓔ 11.00R20	18	S152/ D149	J	TT	GL299T	293	11.5	1085	42.7	930	135	S3550/ D3250	S7830/ D7160	8.00	DG09C	16.0	20.2			

GL602A

On & Off Road All-Position Radial

Product Features

- Completely optimized structure and compound designing makes tire better cost performance ratio
- The most recent low rolling resistance designing makes the fuel consumption of the vehicle significantly decrease and the cost of the truckload effectively decrease
- Excellent tear resistance under bad condition
- Double tread structure makes tire less heat
- Special pattern designing makes tire 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB960	A1ABB661	12R22.5	18	S152/D149	L	TL	GL602A	300	11.8	1085	42.7	930	135	S3550/D3250	S7830/D7160	9.00	DR08	16.0	20.2			

GL659A

On & Off Road
All-Position Radial

Product Features

- Strengthen carcass designing increase 30% in loading ability
- Unique chafter with design patent increase 30% in blowout resistance
- Strengthened crown structure increase 30% in the puncture resistance and blowout resistance at crown area
- Deeper groove designing makes tire longer service life
- Use double tread structure makes tire less heat and supertrong durability
- Optimized tread profile designing makes contact pressure distribution more uniform

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB611	11ABB372	£ 10.00R20	18	S149/D146	J	TT	GL659A	275	10.8	1052	41.4	930	135	S3250/D3000	S7160/D6610	7.50	DR08C	15.5	19.5			
13GBB498	A1ABB334	£ 11.00R20	18	S152/D149	J	TT	GL659A	293	11.5	1085	42.7	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	16.0	20.2			
13GBB524	A1ABB349	£ 12.00R20	18	S154/D151	K	TT	GL659A	313	12.3	1122	44.2	830	120	S3750/D3450	S8270/D7610	8.50	DR09C	16.5	20.8			
13GBB613	11ABB374	£ 12R22.5	18	S152/D149	K	TL	GL659A	300	11.8	1084	42.7	850	125	S3550/D3250	S7830/D7160	9.00	DR08	17.0	21.4			
13GBB630	11ABB386	£ 13R22.5	18	S154/D150	K	TL	GL659A	320	12.6	1124	44.3	850	125	S3750/D3350	S8270/D7390	9.75	DR08	13.5	17.0			
13GBB735	A1ABB490	£ 13R22.5	20	S156/D150	J	TL	GL659A	320	12.6	1124	44.3	875	130	S4000/D3350	S8820/D7390	9.75	DR08	13.5	17.0			

GL661A

On & Off Road
All-Position Radial

Product Features

- Inherit GL671A's excellent tear resistance under bad condition
- Double tread structure makes tire less heat
- Deeper tread makes tire longer service life
- Special pattern designing makes tire 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
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TECHNICAL DATA																						
Part No.	ERP No.	Tyre Size	Ply Rating	Load Index	Speed Symbol	Type	Pattern	Section Width (mm)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	11ABB382	14.00R20	20	S164/ D161	G	TT	GL661A	375	14.8	1240	48.8	790	115	S5000/ D4625	S11000/ D10200	10.0	DG09C	14.2	17.9			

GL662A

On & Off Road All-Position Radial

Product Features

- Completely optimized structure and compound designing makes tire better cost performance ratio
- The most recent low rolling resistance designing makes the fuel consumption of the vehicle significantly decrease and the cost of the truckload effectively decrease
- Excellent tear resistance under bad condition
- Double tread structure makes tire less heat
- Special pattern designing makes tire 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	11ABB473	10.00R20	16	S146/D143	K	TT	GL662A	275	10.8	1052	41.4	830	120	S3000/D2725	S6610/D6005	7.50	DG08C	15.5	19.5			
TBA	11ABB459	10.00R20	18	S149/D146	J	TT	GL662A	275	10.8	1052	41.4	930	135	S3250/D3000	S7160/D6610	7.50	DG08C	15.5	19.5			
13GBB827	A1ABB542	^E 10R22.5 ^{SL}	14	S141/D139	L	TL	GL662A	254	10.0	1019	40.1	790	115	S2575/D2430	S5675/D5355	7.50	DR06	15.0	18.9	D	C	73
13GBB829	A1ABB544	^E 10R22.5 ^{SL}	16	S144/D142	K	TL	GL662A	254	10.0	1019	40.1	900	130	S2800/D2650	S6175/D5840	7.50	DR06	15.0	18.9	D	C	73
13GBB679	A1ABB435	11R22.5	14	S144/D142	M	TL	GL662A	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	15.3	19.3			
13GBB680	A1ABB436	^E 11R22.5 ^{SL}	16	S146/D143	M	TL	GL662A	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	15.3	19.3	D	B	74
13GBB742	A1ABB496	^E 11R22.5 ^{SL}	18	S148/D145	L	TL	GL662A	279	11.0	1050	41.3	850	125	S3150/D2900	S6940/D6395	8.25	DR07	15.3	19.3	D	B	74
13GBB772	11ABB444	^E 12R22.5 ^{SL}	16	S150/D147	M	TL	GL662A	300	11.8	1084	42.7	850	125	S3350/D3075	S7390/D6780	9.00	DR08	15.8	19.9	D	B	74
TBA	TBA	^E 12R22.5 ^{SL}	18	S152/D148	L	TL	GL662A	300	11.8	1084	42.7	850	125	S3550/D3150	S7830/F6940	9.00	DR08	15.8	19.9	D	B	74
13GBB656	A1ABB414	^E 11R24.5	14	S146/D143	M	TL	GL662A	279	11.0	1104	43.5	720	105	S3000/D2725	S6610/D6005	8.25	DR08	15.3	19.3			
13GBB657	A1ABB415	^E 11R24.5	16	S149/D146	L	TL	GL662A	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	15.3	19.3			
13GBB792	11ABB458	13R22.5	18	S154/D150	K	TL	GL662A	320	12.6	1124	44.3	850	125	S3750/D3350	S8270/D7390	9.75	DR08	15.0	18.9			
TBA	TBA	13R22.5	20	S156/D150	J	TL	GL662A	320	12.6	1124	44.3	875	130	S4000/D3350	S8820/D7390	9.75	DR08	15.0	18.9			
13GBB696	A1ABB450	^E 295/80R22.5 ^{SL}	16	S150/D146	M	TL	GL662A	298	11.7	1044	41.1	800	115	S3350/D3000	S7390/D6610	9.00	DR08	15.8	19.9	C	C	74
13GBB678	A1ABB407	^E 295/80R22.5 ^{SL}	18	S152/D148	L	TL	GL662A	298	11.7	1044	41.1	850	125	S3550/D3150	S7830/F6940	9.00	DR08	15.8	19.9	C	C	74
13GBB697	A1ABB451	285/75R24.5	14	S144/D141	M	TL	GL662A	283	11.1	1050	41.3	760	110	S2800/D2575	S6175/D5675	8.25	DR07	15.3	19.3			
13GBB698	A1ABB452	285/75R24.5	16	S147/D144	L	TL	GL662A	283	11.1	1050	41.3	830	120	S3075/D2800	S6780/D6175	8.25	DR07	15.3	19.3			
13GBB726	A1ABB478	^E 295/75R22.5	14	S144/D141	M	TL	GL662A	298	11.7	1014	39.9	760	110	S2800/D2575	S6175/D5675	9.00	DR08	15.5	19.5			
13GBB727	A1ABB479	^E 295/75R22.5	16	S146/D143	L	TL	GL662A	298	11.7	1014	39.9	830	120	S3000/D2725	S6610/D6005	9.00	DR08	15.5	19.5			
13GBB692	11ABB413	^E 315/80R22.5 ^{SL}	18	S154/D150	M	TL	GL662A	312	12.3	1076	42.4	825	120	S3750/D3350	S8270/D7390	9.00	DR08	17.3	21.8	D	B	74
13GBB731	A1ABB485	^E 315/80R22.5 ^{SL}	20	S156/D150	L	TL	GL662A	312	12.3	1076	42.4	850	125	S4000/D3750	S8820/D7390	9.00	DR08	17.3	21.8	D	B	74

GL665A

On & Off Road All-Position Radial

Product Features

- Inherit GL671A's excellent tear resistance under bad condition
- Double tread structure makes tire less heat
- Deeper tread makes tire longer service life
- Special pattern designing makes tire 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB669	11ABB406	^E 12.00R24	18	S158/D155	K	TT	GL665A	323	12.4	1216	47.9	830	120	S4250/D3875	S9370/D8540	8.50	DG09C	19.0	23.9			
13GBB671	11ABB407	^E 12.00R24	20	S160/D157	J	TT	GL665A	323	12.4	1216	47.9	900	130	S4500/D4125	S9920/D9090	8.50	DG09C	19.0	23.9			
13GBB208	A1ABB145	^E 295/80R22.5 ^S	16	S150/D146	M	TL	GL665A	298	11.7	1044	41.1	800	115	S3350/D3075	S7390/D6780	9.00	DR08	17.5	22.0			
13GBB551	11ABB321	^E 295/80R22.5 ^S	18	S152/D148	L	TL	GL665A	298	11.7	1044	41.1	850	125	S3550/D3250	S7830/D7160	9.00	DR08	17.5	22.0			
13GBB188	A1ABB125	^E 315/80R22.5 ^S	18	S154/D150	L	TL	GL665A	312	12.3	1076	42.4	825	120	S3750/D3350	S8270/D7390	9.00	DR08	18.0	22.7			
13GBB189	A1ABB126	^E 315/80R22.5 ^S	20	S156/D150	G	TL	GL665A	312	12.3	1076	42.4	850	125	S4000/D3750	S8820/D7390	9.00	DR08	18.0	22.7			
13GBB919	11ABB583	315/80R22.5	22	S161/D154	J	TL	GL665A	312	12.3	1082	42.6	900	130	S4625/D3750	S10200/D8270	9.00	DR08	18.2	22.9			
13GBB360	A1ABB251	11R22.5	14	S144/D142	M	TL	GL665A	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	17.0	21.4			
13GBB538	A1ABB360	^E 11R22.5 ^{SL}	16	S146/D143	M	TL	GL665A	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	17.0	21.4	D	B	74
13GBB744	A1ABB498	^E 11R22.5 ^{SL}	18	S148/D145	L	TL	GL665A	279	11.0	1050	41.3	850	125	S3150/D2900	S6940/D6395	8.25	DR07	17.0	21.4	D	B	74
13GBB361	A1ABB252	^E 12R22.5 ^S	16	S150/D147	M	TL	GL665A	300	11.8	1084	42.7	850	125	S3350/D3075	S7390/D6780	9.00	DR08	17.5	22.0			
13GBB411	A1ABB286	^E 12R22.5 ^S	18	S152/D149	L	TL	GL665A	300	11.8	1084	42.7	850	125	S3550/D3250	S7830/D7160	9.00	DR08	17.5	22.0			
13GBB396	A1ABB474	^E 13R22.5 ^{SL}	18	S154/D150	K	TL	GL665A	320	12.6	1124	44.3	850	125	S3750/D3350	S8270/D7390	9.75	DR08	17.5	22.0	D	A	75
13GBB624	A1ABB381	^E 13R22.5 ^{SL}	20	S156/D150	J	TL	GL665A	320	12.6	1124	44.3	875	130	S4000/D3350	S8820/D7390	9.75	DR08	17.5	22.0	D	A	75
TBA	TBA	12R24.5	16	S152/D149	M	TL	GL665A	300	11.8	1135	44.7	830	120	S3550/D3250	S7830/D7160	9.00	DR08	19.0	23.9			
TBA	TBA	12R24.5	18	S154/D151	L	TL	GL665A	300	11.8	1135	44.7	930	135	S3750/D3450	S8270/D7610	9.00	DR08	19.0	23.9			

GL671A

On & Off Road All-Position Radial

Product Features

- Three central ""Z"" grooves and unique groove shape designing gurantee tire have excellent traction and brake performance
- Unique compound designing guarantees tire 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB489	11ABB290	6.50R16	12	S110/D105	L	TT	GL671A	185	7.3	750	29.5	670	97	S1060/D925	S2340/D2040	5.50	CJ01	10.5	13.2			
13GBB490	11ABB291	7.00R16	14	S118/D114	L	TT	GL671A	200	7.9	782	30.8	770	110	S1320/D1180	S2900/D2600	5.50	DG04C	11.0	13.9			
13GBB345	11ABB137	£ 7.50R16 ³	14	S122/D118	L	TT	GL671A	215	8.5	805	31.7	770	110	S1500/D1320	S3305/D2900	6.00	DG04C	11.0	13.9			
13GBB866	A1ABB642	£ 7.50R16	14	S122/D118	L	TL	GL671A	215	8.5	805	31.7	770	110	S1500/D1320	S3305/D2900	6.00	TL	11.0	13.9			
13GBB346	11ABB138	£ 8.25R16	14	S126/D122	L	TT	GL671A	235	9.3	855	33.7	670	97	S1700/D1500	S3745/D3305	6.50	DG05C	12.0	15.1			
13GBB420	11ABB252	£ 8.25R16	16	S128/D124	K	TT	GL671A	235	9.3	855	33.7	770	110	S1800/D1600	S3970/D3525	6.50	DG05C	12.0	15.1			
13GBB369	11ABB240	£ 7.50R20	14	S130/D128	K	TT	GL671A	215	8.5	935	36.8	830	120	S1900/D1800	S4190/D3970	6.00	DG06C	13.0	16.4			
13GBB349	11ABB141	£ 8.25R20	14	S136/D134	K	TT	GL671A	236	9.3	974	38.3	830	120	S2240/D2120	S4940/D4675	6.50	DG06C	14.0	17.6			
13GBB428	11ABB260	£ 8.25R20	16	S139/D137	J	TT	GL671A	236	9.3	974	38.3	930	135	S2430/D2300	S5355/D5070	6.50	DG06C	14.0	17.6			
13GBB273	A1ABB209	£ 9.00R20	16	S144/D142	K	TT	GL671A	259	10.2	1019	40.1	900	130	S2800/D2650	S6175/D5840	7.00	DG07C	15.0	18.9			
13GBB294	A1ABB215	£ 10.00R20	16	S146/D143	K	TT	GL671A	275	10.8	1052	41.4	830	120	S3000/D2725	S6610/D6005	7.50	DG08C	16.0	20.2			
13GBB295	A1ABB216	£ 10.00R20	18	S149/D146	J	TT	GL671A	275	10.8	1052	41.4	930	135	S3250/D3000	S7160/D6610	7.50	DG08C	16.0	20.2			
13GBB344	11ABB136	£ 11.00R20	18	S152/D149	J	TT	GL671A	293	11.5	1085	42.7	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	16.5	20.8			
13GBB276	A1ABB142	£ 12.00R20	18	S154/D151	K	TT	GL671A	313	12.3	1122	44.2	830	120	S3750/D3450	S8270/D7610	8.50	DG09C	17.0	21.4			
13GBB462	11ABB147	£ 12.00R20	20	S156/D153	J	TT	GL671A	313	12.3	1122	44.2	900	130	S4000/D3650	S8820/D8050	8.50	DG09C	17.0	21.4			
13GBB185	A1ABB119	11R22.5	14	S144/D142	M	TL	GL671A	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	16.0	20.2			
13GBB187	A1ABB121	£ 11R22.5	16	S146/D143	M	TL	GL671A	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	16.0	20.2			
13GBB307	11ABB118	£ 11R24.5	14	S146/D143	M	TL	GL671A	279	11.0	1104	43.5	720	105	S3000/D2725	S6610/D6005	8.25	DR08	16.5	20.8			
13GBB308	11ABB119	£ 11R24.5	16	S149/D146	L	TL	GL671A	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	16.5	20.8			
13GBB306	11ABB246	£ 12R22.5	16	S150/D147	M	TL	GL671A	300	11.8	1084	42.7	850	125	S3350/D3075	S7390/D6780	9.00	DR08	16.5	20.8			
13GBB865	A1ABB588	£ 12R22.5	18	S152/D149	L	TL	GL671A	300	11.8	1084	42.7	850	125	S3550/D3250	S7830/D7160	9.00	DR08	16.5	20.8			
13GBB236	A1ABB266	£ 13R22.5	18	S154/D150	K	TL	GL671A	320	12.6	1124	44.3	850	125	S3750/D3350	S8270/D7390	9.75	DR08	17.0	21.4			
13GBB542	A1ABB361	£ 13R22.5	20	S156/D150	J	TL	GL671A	320	12.6	1124	44.3	875	130	S4000/D3350	S8820/D7390	9.75	DR08	17.0	21.4			
13GBB872	A1ABB595	255/70R22.5	16	S140/D137	M	TL	GL671A	255	10.0	930	36.6	830	120	S2500/D2300	S5510/D5070	7.50	DR06	14.5	18.3			

GL671A+

On & Off Road All-Position Radial

Product Features

- Three central ""Z"" grooves and unique groove shape designing gurantee tire have excellent traction and brake performance
- Unique compound designing guarantees tire excellent tear resistance
- Bigger lateral groove at shoulder area guarantees better traction and grip
- Strengthened chafer designing makes tire excellent loading property
- Strengthen carcass designing increase 30% in 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB619	A1ABB376	10.00R20	18	S149/D146	J	TT	GL671A+	278	10.9	1054	41.5	930	135	S3250/D3000	S7160/D6610	7.50	DG08C	16.0	30.2			
13GBB573	11ABB343	11.00R20	18	S152/D149	J	TT	GL671A+	293	11.5	1085	42.7	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	16.5	20.8			
13GBB569	11ABB339	12.00R20	18	S154/D151	K	TT	GL671A+	315	12.4	1125	44.3	830	120	S3750/D3450	S8270/D7610	8.50	DG09C	17.0	21.4			

GL682A

On & Off Road All-Position Radial

Product Features

- Three central ""Z"" grooves and unique groove shape designing gurantee tire excellent traction and brake performance
- Unique compound designing guarantees tire 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	11ABB591	6.50R16	12	S110/ D105	L	TT	GL682A	185	7.3	750	29.5	670	95	S1060/ D925	S2335/ D2040	5.50F	CJ01	10.5	13.2			
11DBB190	TBA	8.25R20	16	S139/ D137	J	TT	GL682A	236	9.3	974	38.3	930	135	S2430/ D2300	S5355/ S5070	8.0	DG06C	14.2	17.9			
TBA	A1ABB547	£ 11.00R20	16	S150/ D147	K	TT	GL682A	293	11.5	1085	42.7	830	120	S3350/ D3075	S7390/ D6780	8.00	DG09C	16.5	20.8			
TBA	A1ABB484	£ 11.00R20	18	S152/ D149	J	TT	GL682A	293	11.5	1085	42.7	930	135	S3550/ D3250	S7830/ D7160	8.00	DG09C	16.5	20.8			
TBA	11ABB419	£ 12.00R20	18	S154/ D151	K	TT	GL682A	313	12.3	1122	44.2	830	120	S3750/ D3450	S8270/ D7610	8.50	DG09C	17.0	21.4			
TBA	11ABB420	£ 12.00R20	20	S156/ D153	J	TT	GL682A	313	12.3	1122	44.2	900	130	S4000/ D3650	S8820/ D8050	8.50	DG09C	17.0	21.4			

GL689A

On & Off Road All-Position Radial

Product Features

- Double tread structure makes tire less heat
- Deeper pattern makes tire longer milage
- Special pattern designing makes tire stronger traction
- Completely new tread compound makes tires wear and tear resistance get optimum compromise
- Open shoulder designing makes tire adapt various mixed road conditions
- Strengthened carcass designing makes tire longer service life and can be retreaded several times
- Low rolling resistance designing makes the fuel consumption of the vehicle significantly decrease and the cost of the truckload 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB644	11ABB393	7.50R16	14	S122/ D118	L	TT	GL689A	215	8.5	805	31.7	770	110	S1500/ D1320	S3305/ D2900	6.00	DG04C	15.0	18.9			
13GBB643	A1ABB394	8.25R16	16	S128/ D124	K	TT	GL689A	235	9.3	855	33.7	770	110	S1800/ D1600	S3970/ D3525	6.50	DG05C	15.0	18.9			
13GBB143	11ABB559	£ 9.00R20 ^S	16	S144/ D142	K	TT	GL689A	259	10.2	1019	40.1	900	130	S2800/ D2650	S6175/ D5840	7.00	DG07C	17.0	21.4			
13GBB144	11ABB074	£ 10.00R20 ^S	18	S149/ D146	J	TT	GL689A	275	10.8	1052	41.4	930	135	S3250/ D3000	S7160/ D6610	7.50	DG08C	17.5	22.0			
13GBB457	11ABB281	£ 11.00R20 ^S	16	S150/ D147	K	TT	GL689A	293	11.5	1085	42.7	830	120	S3350/ D3075	S7390/ D6780	8.00	DG09C	18.0	22.7			
13GBB142	11ABB072	£ 11.00R20 ^S	18	S152/ D149	J	TT	GL689A	293	11.5	1085	42.7	930	135	S3550/ D3250	S7830/ D7160	8.00	DG09C	18.0	22.7			
13GBB141	11ABB071	£ 12.00R20 ^S	18	S154/ D151	K	TT	GL689A	313	12.3	1122	44.2	830	120	S3750/ D3450	S8270/ D7610	8.50	DG09C	18.5	23.3			
13GBB464	11ABB099	£ 12.00R20 ^S	20	S156/ D153	J	TT	GL689A	313	12.3	1122	44.2	900	130	S4000/ D3650	S8820/ D8050	8.50	DG09C	18.5	23.3			
13GBB487	A1ABB331	£ 385/63R22.5 ^{SL}	18	158	L	TL	GL689A	389	15.3	1072	42.2	850	125	S4250	S9370	11.75	TL	18.5	23.3	E	B	76
13GBB566	11ABB336	£ 385/63R22.5 ^{SL}	20	160	K	TL	GL689A	389	15.3	1072	42.2	900	130	S4500	S9920	11.75	TL	18.5	23.3	E	B	76
13GBB768	A1ABB503	£ 425/63R22.5 ^{SL}	20	165	K	TL	GL689A	430	16.9	1124	44.3	825	120	5150	11400	12.25	TL	18.5	23.3	C	C	72
13GBB769	A1ABB505	£ 445/63R22.5 ^{SL}	20	169	K	TL	GL689A	444	17.5	1150	45.3	900	130	5800	12800	13.00	TL	18.5	23.3	C	C	72

GL689A+ On & Off Road All-Position Radial

Product Features

- Double tread structure makes tire less heat
- Deeper pattern makes tire longer milage
- Special pattern designing makes tire stronger traction
- Completely new tread compound makes tires wear and tear resistance get optimum compromise
- Open shoulder designing makes tire adapt various mixed road conditions
- Strengthened carcass designing makes tire longer service life and can be retreaded several times
- Low rolling resistance designing makes the fuel consumption of the vehicle significantly decrease and the cost of the truckload effectively decrease
- Unique chafter with design patent increase 30% in blowout 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	11ABB415	10.00R20	16	SI46/D143	K	TT	GL689A+	278	10.9	1054	41.5	830	120	S3000/D2725	S6610/D6005	7.5	DG08C	17.5	22.0			
13GBB621	11ABB510	10.00R20	18	SI49/D146	J	TT	GL689A+	278	10.9	1054	41.5	930	135	S3250/D3000	S7160/D6610	7.5	DG08C	17.5	22.0			
13GBB574	11ABB558	11.00R20	18	SI52/D149	J	TT	GL689A+	293	11.5	1085	42.7	930	135	S3550/D3250	S7830/D7160	8.0	DG09C	18.0	22.7			
13GBB570	11ABB548	12.00R20	18	SI54/D151	K	TT	GL689A+	315	12.4	1125	44.3	830	135	S3750/D3450	S8270/D7610	8.5	DG09C	18.5	23.3			

GL690A On & Off Road All-Position Radial

Product Features

- Deeper groove and spcial compound designing increase 10% in service life
- Wider tire cap designing makes stronger grip
- Streamline formed groove designing guarantees tire self-clean property under 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB871	11ABB504	12.00R24	☆☆☆	SI64/D162	G	TT	GL690A	316	12.4	1226	48.3	900	130	S5000/D4750	S11000/D10500	8.50	DG09C	22.0	27.7			

GL691A

On & Off Road All-Position Radial

Product Features

- Unique pattern corner design can avoid irregular wear
- Unique groove bottom makes tire good self-clean property, which can effectively protect crown
- Larger lateral groove at shoulder area guarantees tire better traction and grip
- Optimized belt structure designing strengthens the rigidity and flex at crown, which can guarantes the uniform wear
- Specialized designed compound guarantees tire tear resistance and cost performance ratio at complex condition

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB435	11ABB263	£12.00R24	18	S158/D155	K	TT	GL691A	323	12.4	1216	47.9	830	120	S4250/D3875	S9370/D8540	8.50	DG09C	16.0	20.2			
13GBB437	11ABB265	£12.00R24	20	S160/D157	K	TT	GL691A	323	12.4	1216	47.9	900	130	S4500/D4125	S9920/D9090	8.50	DG09C	16.0	20.2			

GL697A

On & Off Road All-Position Radial

Product Features

- Strengthen carcass designing increase 30% in loading ability
- Unique chafter with design patent increase 30% in blowout resistance
- Strengthened crown structure increase 30% in the puncture resistance and blowout resistance at crown area
- Deeper groove designing makes tire longer milage
- Wider tread cap design makes sronger tire traction
- Streamline formed groove design guarantees tire self-clean property under mining and other conditions
- Thick and strong block design 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB559	11ABB329	7.50R16	14	S122/D118	L	TT	GL697A	215	8.5	805	31.7	770	110	S1500/D1320	S3305/D2900	6.00	DG04C	15.5	19.5			
13GBB519	11ABB307	8.25R16	14	S126/D122	L	TT	GL697A	235	9.3	855	33.7	670	97	S1700/D1500	S3745/D3305	6.50	DG05C	16.0	20.2			
13GBB521	11ABB305	8.25R16	16	S128/D124	K	TT	GL697A	235	9.3	855	33.7	770	110	S1800/D1600	S3970/D3525	6.50	DG05C	16.0	20.2			
13GBB615	11ABB376	£8.25R20	16	S139/D137	J	TT	GL697A	236	9.3	974	38.3	930	135	S2430/D2300	S5355/D5070	6.50	DG06C	16.5	20.8			
13GBB467	11ABB284	£11.00R20	18	S152/D149	J	TT	GL697A	293	11.5	1085	42.7	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	19.5	24.6			
13GBB485	A1ABB329	£12.00R20	18	S154/D151	K	TT	GL697A	313	12.3	1122	44.2	830	120	S3750/D3450	S8270/D7610	8.50	DG09C	19.5	24.6			

GL656D

On & Off Road Drive-Position Radial

Product Features

- Completely optimized structure and compound designing makes tire better cost performance ratio
- Low rolling resistance designing makes the fuel consumption of the vehicle significantly decrease and the cost of the truckload effectively decrease
- Double tread structure makes tire less heat
- Optimized pattern shape designing gurantees tire excellent wet grip
- Unidirectional pattern designing and unique block designing 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB773	11ABB445	11R22.5	16	S146/ D143	M	TL	GL656D	279	11.0	1050	41.3	830	120	S3000/ D2725	S6610/ D6005	8.25	DR07	24.5	30.9			
13GBB774	11ABB446	11R22.5	18	S148/ D145	L	TL	GL656D	279	11.0	1050	41.3	850	125	S3150/ D2900	S6940/ D6395	8.25	DR07	24.5	30.9			
13GBB783	A1ABB513	11R24.5	14	S146/ D143	M	TL	GL656D	279	11.0	1104	43.5	720	105	S3000/ D2725	S6610/ D6005	8.25	DR08	24.5	30.9			
13GBB784	A1ABB514	11R24.5	16	S149/ D146	L	TL	GL656D	279	11.0	1104	43.5	830	120	S3250/ D3000	S7160/ D6610	8.25	DR08	24.5	30.9			

GL663D

On & Off Road Drive-Position Radial

Product Features

- Wide lateral groove designing makes tire strong traction under soft road surface
- Deeper pattern makes tire longer milage
- Special pattern designing makes tire good applicability under different road surfaces
- 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB539	11ABB316	7.00R16	14	S118/D114	L	TT	GL663D	200	7.9	782	30.8	770	110	S1320/D1180	S2900/D2600	5.50	DG04C	15.0	18.9			
13GBB492	11ABB293	[£] 7.50R16	14	S122/D118	L	TT	GL663D	215	8.5	805	31.7	770	110	S1500/D1320	S3305/D2900	6.00	DG04C	15.5	19.5			
13GBB495	11ABB296	[£] 8.25R16	14	S126/D122	L	TT	GL663D	235	9.3	855	33.7	670	97	S1700/D1500	S3745/D3305	6.50	DG05C	16.0	20.2			
13GBB419	11ABB251	[£] 8.25R16	16	S128/D124	L	TT	GL663D	235	9.3	855	33.7	770	110	S1800/D1600	S3970/D3525	6.50	DG05C	16.0	20.2			
13GBB182	11ABB092	[£] 8.25R20	14	S136/D134	K	TT	GL663D	236	9.3	974	38.3	830	120	S2240/D2120	S4940/D4675	6.50	DG06C	16.5	20.8			
13GBB427	11ABB259	[£] 8.25R20	16	S139/D137	J	TT	GL663D	236	9.3	974	38.3	930	135	S2430/D2300	S5355/D5070	6.50	DG06C	16.5	20.8			
13GBB178	11ABB083	[£] 9.00R20	16	S144/D142	K	TT	GL663D	259	10.2	1019	40.1	900	130	S2800/D2650	S6175/D5840	7.00	DG07C	18.5	23.3			
13GBB351	11ABB143	[£] 10.00R20	18	S149/D146	J	TT	GL663D	275	10.8	1052	41.4	930	135	S3250/D3000	S7160/D6610	7.50	DR08C	19.0	23.9			
13GBB183	11ABB093	[£] 11.00R20	18	S152/D149	J	TT	GL663D	293	11.5	1085	42.7	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	19.5	24.6			
13GBB382	A1ABB285	[£] 12.00R20	18	S154/D151	K	TT	GL663D	313	12.3	1122	44.2	830	120	S3750/D3450	S8270/D7610	8.50	DG09C	19.5	24.6			
A3BBB429	TBA	12R22.5	18	S152/D149	L	TL	GL663D	300	11.8	1096	43.1	930	135	S3550/D3250	S7830/D7160	9.00	DR08	19.5	24.6			
13GBB690	11ABB411	[£] 13R22.5 ^{SL}	18	S154/D150	K	TL	GL663D	320	12.6	1124	44.3	850	125	S3750/D3350	S8270/D7390	9.75	DR08	19.5	24.6	D	C	76
13GBB869	A1ABB011	[£] 13R22.5 ^{SL}	20	S156/D150	J	TL	GL663D	320	12.6	1124	44.3	875	130	S4000/D3350	S8820/D7390	9.75	DR08	19.5	24.6	D	C	76

GL663D+ On & Off Road Drive-Position Radial

Product Features

- Wide lateral groove designing makes tire strong traction under soft road surface
- Deeper pattern makes tire longer milage
- Special pattern designing makes tire good applicability under different road surfaces
- Completely new tread compound makes wear and tear resistance reach the optimum compromise
- Strengthened chafer designing makes tire excellent loading property

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB957	A1ABB658	7.00R16	14	S118/D114	L	TT	GL663D+	200	7.9	783	30.8	770	110	S1320/D1180	S2910/D2600	5.50F	DG04C	15.0	18.9			
TBA	11ABB575	^ε 8.25R16	16	S128/D124	K	TT	GL663D+	235	9.3	865	34.1	770	110	S1800/D1600	S3970/D3525	6.50H	DG05C	16.0	20.2			
13GBB572	11ABB342	11.00R20	18	S152/D149	J	TT	GL663D+	293	11.5	1096	43.1	930	135	S3550/D3250	S7830/D7160	8.0	DG09C	19.5	24.6			
13GBB568	11ABB338	12.00R20	18	S154/D151	K	TT	GL663D+	315	12.4	1125	44.3	830	120	S3750/D3450	S8270/D7610	8.5	DG09C	19.5	24.6			

GL672D On & Off Road Drive-Position Radial

Product Features

- Thick and strong ""Z"" pattern and Wider lateral pattern at center makes tire good operational property under bad road condidion
- Strengthened shoulder pattern at side area makes tire stronger traction and grip
- Eliminate sharp points in block designing which improves tire 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB491	11ABB292	7.00R16	14	S118/D114	L	TT	GL672D	200	7.9	782	30.8	770	110	S1320/D1180	S2900/D2600	5.50	DG04C	14.0	17.6			
13GBB493	11ABB294	7.50R16	14	S122/D118	L	TT	GL672D	215	8.5	805	31.7	770	110	S1500/D1320	S3305/D2900	6.00	DG04C	14.5	18.3			
13GBB496	11ABB297	8.25R16	14	S126/D122	L	TT	GL672D	235	9.3	855	33.7	670	97	S1700/D1500	S3745/D3305	6.50	DG05C	15.0	18.9			
13GBB422	11ABB254	8.25R16	16	S128/D124	K	TT	GL672D	235	9.3	855	33.7	770	110	S1800/D1600	S3970/D3525	6.50	DG05C	15.0	18.9			
13GBB123	11ABB059	8.25R20	14	S136/D134	K	TT	GL672D	236	9.3	974	38.3	830	120	S2240/D2120	S4940/D4675	6.50	DG06C	15.0	18.9			
13GBB430	11ABB262	8.25R20	16	S139/D137	J	TT	GL672D	236	9.3	974	38.3	930	135	S2430/D2300	S5355/D5070	6.50	DG06C	15.0	18.9			
13GBB296	A1ABB217	10.00R20	16	S146/D143	K	TT	GL672D	275	10.8	1052	41.4	830	120	S3000/D2725	S6610/D6005	7.50	DG08C	16.5	20.8			
13GBB297	A1ABB218	10.00R20	18	S149/D146	J	TT	GL672D	275	10.8	1052	41.4	930	135	S3250/D3000	S7160/D6610	7.50	DG08C	16.5	20.8			
13GBB005	11ABB005	11.00R20	16	S150/D147	K	TT	GL672D	293	11.5	1085	42.7	830	120	S3350/D3075	S7390/D6780	8.00	DG09C	17.0	21.4			
13GBB337	11ABB313	11.00R20	18	S152/D149	J	TT	GL672D	293	11.5	1085	42.7	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	17.0	21.4			

GL681D

On & Off Road
Drive-Position Radial

Product Features

- Thick and strong blocks and Wider lateral grooves provide strong traction and grip
- Optimized small and narrow grooves provide better wet grip
- Lateral small and narrow grooves improve tire irregular wear resistance and travelling stability
- Patterns which are deeper than GL672D provide high abrasion resistance and longer milage

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB156	11ABB075	[£] 9.00R20	16	S144/D142	K	TT	GL681D	259	10.2	1019	40.1	900	130	S2800/D2650	S6175/D5840	7.00	DG07C	17.0	21.4			
13GBB124	11ABB060	[£] 10.00R20	18	S149/D146	J	TT	GL681D	275	10.8	1052	41.4	930	135	S3250/D3000	S7160/D6610	7.50	DG08C	18.0	22.7			
13GBB125	11ABB061	[£] 11.00R20	18	S152/D149	J	TT	GL681D	293	11.5	1085	42.7	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	18.5	23.3			
13GBB126	11ABB236	[£] 12.00R20	18	S154/D151	K	TT	GL681D	313	12.3	1122	44.2	830	120	S3750/D3450	S8270/D7610	8.50	DG09C	19.0	23.9			

GL687D

On & Off Road
Drive-Position Radial

Product Features

- Undirectional pattern desinging
- Deeper groove designing increase 10% in service life
- Wider tire cap designing makes stronger traction
- Streamline formed groove designing guarantees tire self-clean property under the construction site
- Thick and strong block designing provides strong traction

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB476	11ABB287	^E 9.00R20	16	S144/ D142	K	TT	GL687D	259	10.2	1019	40.1	900	130	S2800/ D2650	S6175/ D5840	7.00	DG07C	18.5	23.3			
13GBB479	A1ABB325	^E 10.00R20	16	S146/ D143	K	TT	GL687D	275	10.8	1052	41.4	830	120	S3000/ D2725	S6610/ D6005	7.50	DG08C	19.0	23.9			
13GBB482	A1ABB328	^E 10.00R20	18	S149/ D146	J	TT	GL687D	275	10.8	1052	41.4	930	135	S3250/ D3000	S7160/ D6610	7.50	DG08C	19.0	23.9			
13GBB802	A1ABB527	^E 11.00R20 ^{SL}	16	S150/ D147	K	TT	GL687D	293	11.5	1085	42.7	830	120	S3350/ D3075	S7390/ D6780	8.00	DG09C	19.5	24.6	E	B	76
13GBB058	11ABB049	^E 11.00R20 ^{SL}	18	S152/ D149	J	TT	GL687D	293	11.5	1085	42.7	930	135	S3550/ D3250	S7830/ D7160	8.00	DG09C	19.5	24.6	E	B	76
13GBB127	11ABB063	^E 12.00R20 ^{SL}	18	S154/ D151	K	TT	GL687D	313	12.3	1122	44.2	830	120	S3750/ D3450	S8270/ D7610	8.50	DG09C	19.5	24.6	D	C	76
13GBB235	A1ABB171	^E 12R22.5 ^S	16	S150/ D147	M	TL	GL687D	300	11.8	1084	42.7	850	125	S3350/ D3075	S7390/ D6780	9.00	DR08	19.5	24.6			
13GBB818	11ABB471	^E 12R22.5 ^S	18	S152/ D149	L	TL	GL687D	300	11.8	1084	42.7	850	125	S3550/ D3250	S7830/ D7160	9.00	DR08	19.5	24.6			
13GBB951	11ABB584	^E 13R22.5	18	S154/ D150	K	TL	GL687D	320	12.6	1124	44.3	850	125	S3750/ D3350	S8270/ D7390	9.75	DR08	19.5	24.6			
TBA	A1ABB646	^E 13R22.5	20	S156/ D150	J	TL	GL687D	320	12.6	1124	44.3	875	130	S4000/ D3350	S8820/ D7390	9.75	DR08	19.5	24.6			
TBA	A1ABB647	295/80R22.5	16	S150/ D147	M	TL	GL687D	298	11.7	1050	41.3	830	120	S3350/ D3075	S7390/ D6780	9.00	DR08	20.5	25.8			
13GBB270	A1ABB206	^E 315/80R22.5 ^{SL}	18	S154/ D150	L	TL	GL687D	312	12.3	1076	42.4	825	120	S3750/ D3350	S8270/ D7390	9.00	DR08	21.0	26.5	E	B	76
13GBB278	11ABB107	^E 315/80R22.5 ^{SL}	20	S156/ D150	G	TL	GL687D	312	12.3	1076	42.4	850	125	S4000/ D3750	S8820/ D7390	9.00	DR08	21.0	26.5	E	B	76
13GBB933	11ABB562	225/70R19.5	14	S128/ D126	L	TL	GL687D	226	8.9	811	31.9	760	110	S1800/ D1700	S3970/ D3750	6.75	DR06	15.0	18.9			
13GBB934	11ABB563	245/70R19.5	16	S136/ D134	M	TL	GL687D	248	9.8	839	33.0	830	120	S2240/ D2120	S4940/ D4675	7.50	DR06	15.0	18.9			

GL670T

On & Off Road Trailer-Position Radial

Product Features

- Open shoulder designing makes tire adapt the transportation under various mixed road conditons
- Good heat dispersion makes tire excellent durability
- Excellent compound makes tire superstrong abrasion resistance
- Optimized crown designing makes tire good puncture resistance
- Strengthened carcass designing makes tire longer and can be retreaded several times

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB636	A1ABB387	¹ 385/65R22.5 ^{SL}	18	158	L	TL	GL670T	389	15.3	1072	42.2	850	125	\$4250	\$9370	11.75	TL	17.0	21.4	C	D	76
13GBB639	A1ABB390	¹ 385/65R22.5 ^{SL}	20	160	K	TL	GL670T	389	15.3	1072	42.2	900	130	\$4500	\$9920	11.75	TL	17.0	21.4	C	D	76
13GBB641	A1ABB392	¹ 425/65R22.5 ^{SL}	20	165	K	TL	GL670T	430	16.9	1124	44.3	825	120	5150	11400	12.25	TL	17.0	21.4	C	D	76
13GBB642	A1ABB393	¹ 445/65R22.5 ^{SL}	20	169	K	TL	GL670T	444	17.5	1150	45.3	900	130	5800	12800	13.00	TL	17.0	21.4	C	D	76

GL718D

Winter Service Drive-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 provide excellent driving 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB779	A1ABB508	¹ 295/80R22.5	16	S150/D146	M	TL	GL718D	298	11.7	1044	41.1	800	115	S3350/D3000	S7390/D6610	9.00	DR08	20.0	25.2			
13GBB780	A1ABB509	¹ 295/80R22.5	18	S152/D148	L	TL	GL718D	298	11.7	1044	41.1	850	125	S3550/D3150	S7830/F6940	9.00	DR08	20.0	25.2			
TBA	TBA	275/70R22.5	16	S144/D141	M	TL	GL718D	276	10.9	964	38.0	830	120	S2800/D2575	S6175/D5675	8.25	DR07	20.0	25.2			
TBA	TBA	275/70R22.5	18	S148/D145	K	TL	GL718D	276	10.9	964	38.0	900	130	S3150/D2900	S6940/D6395	8.25	DR07	20.0	25.2			
TBA	TBA	315/80R22.5	18	S154/D150	M	TL	GL718D	312	12.3	1076	42.4	830	120	S3750/D3350	S8270/D7390	9.00	DR08	20.0	25.2			
TBA	TBA	315/80R22.5	20	S156/D150	L	TL	GL718D	312	12.3	1076	42.4	900	130	S4000/D3350	S8820/D7390	9.00	DR08	20.0	25.2			

GL828A

Urban Bus All-Position Radial

Product Features

- Self-clean groove and extra deep undertread designing makes tire excellent self-clean property and puncture resistance, so as to provide optimum safety
- Optimized groove shape designing makes tire more excellent draining capability and wet grip
- Extra deep pattern can get longer milage
- Thicken the sidewall designing can effectively protect the sidewall from scaping,so as to provide sidewall optimum protection
- Special tread compound makes lower rolling resistance and fuel consumption
- Superstrong bead with design patent provides tire optimum carrying capacity and resistance to blow out

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
GL718D	11ABB129	11R22.5	14	S144/D142	M	TL	GL828A	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	20.0	25.2			
13GBB336	11ABB130	^E 11R22.5 ^{SL}	16	S146/D143	J	TL	GL828A	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	20.0	25.2	D	B	74
13GBB745	A1ABB499	^E 11R22.5 ^{SL}	18	S148/D145	G	TL	GL828A	279	11.0	1050	41.3	850	125	S3150/D2900	S6940/D6395	8.25	DR07	20.0	25.2	D	B	74
TBA	11ABB543	12R22.5	16	S150/D147	M	TL	GL828A	300	11.8	1085	42.7	830	120	S3350/D3075	S7390/D6780	9.00	DR08	18.5	23.3			
TBA	11ABB561	215/70R17.5	14	S126/D124	L	TL	GL828A	211	8.3	770	30.3	690	100	S1700/D1600	S3750/D3525	6.00	DR04	13.0	16.4			
13GBB531	11ABB310	^E 275/70R22.5 ^{SL}	16	S144/D141	J	TL	GL828A	276	10.9	958	37.7	830	120	S2800/D2575	S6175/D5675	8.25	DR07	20.0	25.2	D	C	76
13GBB758	11ABB433	^E 275/70R22.5 ^{SL}	18	S148/D145	G	TL	GL828A	276	10.9	958	37.7	900	130	S3150/D2900	S6940/D6395	8.25	DR07	20.0	25.2	D	C	76
TBA	A1ABB596	295/80R22.5	16	S150/D147	K	TL	GL828A	298	11.7	1044	41.1	850	125	S3350/D3075	S7390/D6780	9.00	DR08	18	22.7			
13GBB908	A1ABB597	295/80R22.5	18	S152/D149	J	TL	GL828A	298	11.7	1044	41.1	900	130	S3550/D3250	S7830/D7160	9.00	DR08	18	22.7			

GL908A

Off Road All-Position Radial

Product Features

- Special tread pattern design, higher traction on mining road
- Extra deep pattern,longer service life
- Extra deep undertread design, best protect the belts and carcass when tire runs on mining road
- Special stone rejector designed at shoulder and thicker sidewall design,best protection due to prevent stone from inserting between the sidewalls in case of dual tires effectively
- Superstrong patent bead provides tire with optimal carrying capacity and resistance to bead 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB963	11ABB590	7.00R16	14	S118/D114	J	TT	GL908A	200	7.9	783	30.8	770	110	S1320/D1180	S2910/D2600	5.50F	DG04C	18.0	22.7			
13GBB581	11ABB350	7.50R16	14	S122/D118	J	TT	GL908A	215	8.5	805	31.7	770	110	S1500/D1320	S3305/D2900	6.00	DG04C	20.5	25.8			
13GBB579	11ABB352	8.25R16	16	S128/D124	J	TT	GL908A	235	9.3	855	33.7	770	110	S1800/D1600	S3970/D3525	6.50	DG05C	21.0	26.5			
13GBB607	A1ABB372	8.25R20	14	S136/D134	J	TT	GL908A	236	9.3	974	38.3	830	120	S2240/D2120	S4940/D4675	6.50	DG06C	21.0	26.5			
13GBB609	A1ABB374	8.25R20	16	S139/D137	J	TT	GL908A	236	9.3	974	38.3	930	135	S2430/D2300	S5355/D5070	6.50	DG06C	21.0	26.5			
13GBB791	11ABB457	9.00R20	16	S144/D142	F	TT	GL908A	259	10.2	1019	40.1	900	130	S2800/D2650	S6175/D5840	7.00	DG07C	21.5	27.1			
13GBB486	A1ABB330	10.00R20	18	S149/D146	F	TT	GL908A	275	10.8	1052	41.4	930	135	S3250/D3000	S7160/D6610	7.50	DG08C	24.0	30.2			
13GBB304	11ABB115	11.00R20	18	S152/D149	F	TT	GL908A	293	11.5	1085	42.7	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	25.0	31.5			
13GBB395	A1ABB311	12.00R20	18	S154/D151	F	TT	GL908A	313	12.3	1122	44.2	830	120	S3750/D3450	S8270/D7610	8.50	DG09C	25.0	31.5			
13GBB781	A1ABB511	295/80R22.5	16	S150/D146	K	TL	GL908A	298	11.7	1044	41.1	800	115	S3350/D3000	S7390/D6610	9.00	DR08	20.0	25.2			
13GBB782	A1ABB512	295/80R22.5	18	S152/D148	J	TL	GL908A	298	11.7	1044	41.1	850	125	S3550/D3150	S7830/F6940	9.00	DR08	20.0	25.2			

GL909A

Off Road All-Position Radial

Product Features

- Special tread pattern design, higher traction on mining road
- Unique groove design, higher ability of self-clean without derit into it completely
- Extra deep pattern,longer service life
- Extra deep undertread designing makes belts and carcass get optimum protection when tire is running on mining road
- Superstrong patent chafer provides tire optimum carrying capacity and resistance to bead 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB645	A1ABB398	11R22.5	14	S144/D142	M	TL	GL909A	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	23.5	29.6			
13GBB605	A1ABB370	11R22.5	16	S146/D143	G	TL	GL909A	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	23.5	29.6			
13GBB563	11ABB333	12R22.5	16	S150/D147	G	TL	GL909A	300	11.8	1084	42.7	850	125	S3350/D3075	S7390/D6780	9.00	DR08	25.5	32.1			
13GBB936	11ABB568	12R22.5	18	S152/D149	F	TL	GL909A	300	11.8	1096	43.1	930	135	S3550/D3250	S7830/D7160	9.00	DR08	25.0	31.5			
TBA	11ABB582	13R22.5	18	S154/D151	E	TL	GL909A	320	12.6	1136	44.7	830	120	S3750/D3450	S8270/D7610	9.75	DR08	25.0	31.5			
13GBB650	A1ABB401	11R24.5	14	S146/D143	M	TL	GL909A	279	11.0	1104	43.5	720	105	S3000/D2800	S6610/D6005	8.25	DR08	23.0	29.0			
13GBB651	A1ABB402	11R24.5	16	S149/D146	G	TL	GL909A	279	11.0	1104	43.5	830	120	S3250/D3000	S7160/D6610	8.25	DR08	23.0	29.0			
13GBB633	11ABB518	11.00R20	18	S152/D149	F	TT	GL909A	293	11.5	1085	42.7	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	25.0	31.5			
13GBB465	11ABB283	12.00R24	☆☆☆/18	S158/D155	F	TT	GL909A	323	12.7	1256	49.4	830	120	S4250/D3875	S9370/D8540	8.50	DG09C	31.0	39.0			
TBA	11ABB546	235/75R17.5	16	S143/D141	J	TL	GL909A	233	9.2	797	31.4	830	125	S2725/D2575	S6005/D5675	6.75	DR05	18.0	22.7			

GL912A

Off Road All-Position Radial

Product Features

- Special tread pattern design, higher traction on mining road.
- Extra deep pattern,longer service life
- Extra deep undertread design, best protect the belts and carcass when tire runs on mining road
- Special stone rejector design at shoulder and thicker sidewall design,best protection due to prevent stone from inserting between the sidewalls in case of dual tires
- Superstrong patent bead provides a tire with optimal carrying capacity and resistance to bead 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB824	11ABB474	8.25R16	16	S128/D124	J	TT	GL912A	235	9.3	865	34.1	770	110	S1800/D1600	S3970/D3525	6.50H	DG05C	21.0	26.5			
13GBB466	11ABB349	11.00R20	18	S152/D149	F	TT	GL912A	293	11.5	1085	42.7	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	25.0	31.5			
13GBB547	11ABB318	12.00R20	18	S154/D151	F	TT	GL912A	313	12.3	1122	44.2	830	120	S3750/D3450	S8270/D7610	8.50	DG09C	25.0	31.5			

GL918A

Off Road All-Position Radial

Product Features

- Completely new profile designing makes tire superhigh cost performance ratio
- Completely newcompound designing effectively lowers heat generation and improves tire milage on mixed road surface
- Optimized undertread designing makes the belts and carcass optimum protection when the tire is running on complex road
- Superstrong bead with design patent provides tire optimum carrying capacity and resistance to bead 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB716	A1ABB472	11.00R20	18	SI52/D149	F	TT	GL918A	293	11.5	1085	42.7	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	22.5	28.3			
13GBB721	11ABB416	12.00R20	18	SI54/D151	F	TT	GL918A	313	12.3	1122	44.2	830	120	S3750/D3450	S8270/D7610	8.50	DG09C	22.5	28.3			

GL923A

Off Road All-Position Radial

Product Features

- Thick and strong pattern designing makes tire stronger grip under mining condition
- Deeper pattern makes tire longer milage
- Extra deep undertread compound makes tire belt and carcass get optimum protection when the tire is running under mining condition
- Special designed stone rejector at shoulder and thickened sidewall designing can effectively prevent stone from inserting between the sidewalls when dual tires are applied, so as to provide optimum protection
- Superstrong chafer with design patent provides a tire optimum carrying capacity and resistance to blow out

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	TBA	11.00R20	18	S152/D149	F	TT	GL923A	293	11.5	1096	43.1	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	25.0	31.5			

GL925A

Off Road All-Position Radial

Product Features

- Thick and strong pattern designing makes tire stronger grip under mining condition
- Deeper pattern makes tire longer milage
- Extra deep undertread compound makes tire belt and carcass get optimum protection when the tire is running under mining condition
- Special designed stone rejector at shoulder and thickened sidewall designing can effectively prevent stone from inserting between the sidewalls when dual tires are applied, so as to provide optimum protection
- Superstrong chafer with design patent provides a tire optimum carrying capacity and resistance to blow out

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	TBA	11.00R20	18	S152/D149	F	TT	GL925A	293	11.5	1096	43.1	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	25.0	31.5			

GL926A

Off Road All-Position Radial

Product Features

- Thick and strong pattern designing makes tire stronger grip under mining condition
- Deeper pattern makes tire longer milage
- Extra deep undertread compound makes tire belt and carcass get optimum protection when the tire is running under mining condition
- Special designed stone rejector at shoulder and thickened sidewall designing can effectively prevent stone from inserting between the sidewalls when dual tires are applied, so as to provide optimum protection
- Superstrong chafer with design patent provides a tire optimum carrying capacity and resistance to blow out

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	TBA	11.00R20	16	S152/D149	F	TT	GL926A	293	11.5	1096	43.1	830	120	S3350/D3075	S7390/D6780	8.0	DG09C	25.0	31.5			
TBA	TBA	11.00R20	18	S150/D147	G	TT	GL926A	293	11.5	1096	43.1	930	135	S3550/D3250	S7830/D7160	8.0	DG09C	25.0	31.5			

GL928A

Off Road All-Position Radial

Product Features

- Completely new profile designing makes tire superhigh cost performance ratio
- Completely newcompound designing effectively lowers heat generation and improves tire milage on mixed road surface
- Optimized undertread designing makes the belts and carcass optimum protection when the tire is running on complex road
- Superstrong bead with design patent provides tire optimum carrying capacity and resistance to bead 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB956	A1ABB657	11.00R20	18	S152/ D149	F	TT	GL928A	293	11.5	1085	42.7	930	135	S3550/ D3250	S7830/ D7160	8.0	DG09C					

GL969A

Off Road All-Position Radial

Product Features

- Special pattern designing makes tire stronger traction
- Deeper pattern makes tire longer milage
- Thick and strong pattern designing makes tire good applicability under different road surfaces
- Special groove bottom protection makes it not easy to puncture when the tire is running

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	TBA	8.25R16	14	S126/ D122	L	TT	GL969A	235	9.3	865	34.1	670	95	S1700/ D1500	S3750/ D3305	6.50H	DG05C	18.0	22.7			
TBA	TBA	8.25R16	16	S128/ D124	K	TT	GL969A	235	9.3	865	34.1	770	110	S1800/ D1600	S3970/ D3525	6.50H	DG05C	18.0	22.7			
13GBB147	11ABB066	9.00R20	16	S144/ D142	K	TT	GL969A	259	10.2	1019	40.1	900	130	S2800/ D2650	S6175/ D5840	7.00	DG07C	18.5	23.3			
13GBB148	A1ABB610	10.00R20	18	S149/ D146	J	TT	GL969A	275	10.8	1052	41.4	930	135	S3250/ D3000	S7160/ D6610	7.50	DG08C	19.0	23.9			
13GBB146	11ABB065	11.00R20	18	S152/ D149	J	TT	GL969A	293	11.5	1085	42.7	930	135	S3550/ D3250	S7830/ D7160	8.00	DG09C	19.5	24.6			
13GBB145	11ABB064	12.00R20	18	S154/ D151	K	TT	GL969A	313	12.3	1122	44.2	830	120	S3750/ D3450	S8270/ D7610	8.50	DG09C	20.0	25.2			
11DDB217	TBA	12R22.5	18	S152/ D149	L	TT	GL969A	300	11.8	1084	42.7	930	135	S3550/ D3250	S7830/ D7160	9.00	DR08	19.5	24.6			

GL969A+ Off Road All-Position Radial

Product Features

- Special pattern designing makes tire stronger traction
- Deeper pattern makes a tire get longer milage
- Thick and strong pattern designing makes tire good applicability under different road surfaces
- Special groove bottom protection makes it not easy to puncturemihen the tire is running
- Strengthen carcass designing increase 30% in loading ability
- Unique chafter with design patent increase 30% in blowout 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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB631	11ABB388	10.00R20	18	S149/D146	J	TT	GL969A+	278	10.9	1054	41.5	930	135	S3250/D3000	S7160/D6610	7.50	DG08C	19.0	23.9			
13GBB575	11ABB345	11.00R20	18	S152/D149	J	TT	GL969A+	293	11.5	1085	42.7	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	19.5	24.6			
13GBB571	11ABB341	12.00R20	18	S154/D151	K	TT	GL969A+	315	12.4	1125	44.3	830	120	S3750/D3450	S8270/D7610	8.50	DG09C	20.0	25.2			

GL992A Off Road All-Position Radial

Product Features

- Completely new tread compound design make tire good cutting resistance.
- Thick and strong block design provides strong traction
- Optimized groove design makes tread have excellent self-clean property
- Deeper tread pattern provides longer milage

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB510	11ABB298	10.00R20	18	S149/D146	J	TT	GL992A	275	10.8	1052	41.4	930	135	S3250/D3000	S7160/D6610	7.50	DG08C	19.0	23.9			
13GBB473	A1ABB321	11.00R20	18	S152/D149	J	TT	GL992A	293	11.5	1085	42.7	930	135	S3550/D3250	S7830/D7160	8.00	DG09C	19.5	24.6			
13GBB530	A1ABB355	12.00R20	18	S154/D151	K	TT	GL992A	313	12.3	1122	44.2	830	120	S3750/D3450	S8270/D7610	8.50	DG09C	20.0	25.2			
13GBB310	11ABB121	11R22.5	14	S144/D142	M	TL	GL992A	279	11.0	1050	41.3	720	105	S2800/D2650	S6175/D5840	8.25	DR07	19.0	23.9			
13GBB309	11ABB120	*11R22.5	16	S146/D143	M	TL	GL992A	279	11.0	1050	41.3	830	120	S3000/D2725	S6610/D6005	8.25	DR07	19.0	23.9			
13GBB416	A1ABB291	12R22.5	16	S150/D147	M	TL	GL992A	300	11.8	1084	42.7	850	125	S3350/D3075	S7390/D6780	9.00	DR08	19.5	24.6			
13GBB861	A1ABB587	12R22.5	18	S152/D149	L	TL	GL992A	300	11.8	1084	42.7	930	135	S3550/D3250	S7830/D7160	9.00	DR08	19.5	24.6			
13GBB237	A1ABB173	13R22.5	18	S154/D150	E	TL	GL992A	320	12.6	1124	44.3	850	125	S3750/D3350	S8270/D7390	9.75	DR08	19.5	24.6			
13GBB544	A1ABB363	13R22.5	20	S156/D150	E	TL	GL992A	320	12.6	1124	44.3	875	130	S4000/D3350	S8820/D7390	9.75	DR08	19.5	24.6			

GL073A

Military Service All-Position Radial

Product Features

- Thick and strong blocks and they are interconnected by reinforcing ribs, which makes tire better toughness.
- Wide and deep lateral groove makes tire strong traction and grip
- Round shoulder profile makes tire excellent cross-country property
- Prominent kerbing rib designing on sidewall can prevent sidewall from impacting and scratching of external damage

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
13GBB233	A1ABB169	£12.00R20 ^s	18	S154/ D151	K	TL	GL073A	313	12.3	1122	44.2	830	120	S3750/ D3450	S8270/ D7610	8.50	DG09C	18.0	22.7			
TBA	A1ABB346	12.00R20	20	S156/ D153	J	TL	GL073A	313	12.3	1122	44.2	900	130	S4000/ D3650	S8820/ D8050	8.50	DG09C	18.0	22.7			
13GBB074	11ABB026	£14.00R20 ^s	18	S161/ D158	J	TT	GL073A	375	14.8	1240	48.8	690	100	S4625/ D4250	S10200/ D9370	10.00	DG09C	20.0	25.2			
13GBB046	11ABB038	£14.00R20 ^s	20	S164/ D161	G	TT	GL073A	375	14.8	1240	48.8	790	115	S5000/ D4625	S11000/ D10200	10.00	DG09C	20.0	25.2			
13GBB238	A1ABB174	£14.00R20 ^s	18	S161/ D158	J	TL	GL073A	375	14.8	1240	48.8	690	100	S4625/ D4250	S10200/ D9370	10.00	DG09C	20.0	25.2			
13GBB239	A1ABB175	£14.00R20 ^s	20	S164/ D161	G	TL	GL073A	375	14.8	1240	48.8	790	115	S5000/ D4625	S11000/ D10200	10.00	DG09C	20.0	25.2			
13GBB293	A1ABB214	£16.00R20 ^s	18	173	G	TL	GL073A	438	17.2	1309	51.5	790	115	6500	14350	11.25	DG09C	20.0	25.2			
TBA	A1ABB422	335/80R20	16	149	K	TL	GL073A	335	13.2	1040	40.9	660	95	3250	7160	9.00	TL	18.0	22.7			
TBA	11ABB581	365/85R20	20	164	G	TL	GL073A	365	14.4	1128	44.4	830	120	5000	11000	10.00	TL	21.0	26.5			
13GBB121	A1ABB093	395/85R20	14	158	G	TL	GL073A	396	15.6	1219	48.0	660	95	4250	9370	10.00	TL	25.0	31.5			
TBA	A1ABB322	395/85R20	20	164	G	TL	GL073A	396	15.6	1219	48.0	830	120	5000	11000	10.00	TL	25.0	31.5			
TBA	11ABB282	15.5R20	20	173	G	TL	GL073A	440	17.3	1270	50.0	900	130	6500	14350	11.25	TL	15.0	18.9			

GL079A

Military Service All-Position Radial

Product Features

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

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	TBA	1500-600R635	14	169	G	TL	GL079A	595	23.4	1480	58.3	380	55	5750	12650	19.50	TL	25.5	32.1			
TBA	TBA	1500-600R635	22	176	G	TL	GL079A	595	23.4	1480	58.3	550	80	7050	15540	19.50	TL	25.5	32.1			

GL094A Military Service All-Position Radial

Product Features

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

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)	Section Width (in.)	Overall Diam. (mm)	Overall Diam. (in.)	Infl. (kPa)	Infl. (psi)	Max. Load (kg)	Max. Load (lbs.)	Design Rim Width	Tyre Valve	Tread Depth (mm)	Tread Depth (32nds)	Energy efficiency class	Wet grip class	Rolling noise class
TBA	11ABB400	12.00R20	18	S154/D151	K	TT	GL094A	328	12.9	1150	45.3	830	120	S3750/D3450	S8270/D7610	8.50	DG09C	15.3	19.3			