

HAOHUA

HAOHUA

PREMIUM TRUCK & BUS TIRES 2026



ABOUT CHINESE FACTORY

- Shandong Haohua Tire's Chinese production base, located in Houzhen Industrial Park, Shouguang, Weifang City, Shandong Province, covers an area of 2 million square meters. It is a modern and intelligent tire manufacturing facility integrating R&D, production, and sales. With around 5,000 employees, the plant operates a large-scale, high-efficiency production system with an annual capacity of 20 million PCR tires and 5 million TBR tires, consistently delivering high-quality products to the global market.
- Building on Haohua's technical expertise and manufacturing experience, the base follows a "green manufacturing, smart innovation" philosophy. It has implemented a fully digitalized management system covering the entire process from raw material intake to finished product shipment. Automated equipment and intelligent data systems are used to tightly control key processes such as mixing, forming, and curing, ensuring every tire meets international standards for performance, safety, and durability.
- Currently, the company operates two TBR factories and one PCR factory, supporting multiple product lines and brands. For international markets, the company owns five export brands: HAOHUA, LANVIGATOR, APLUS, COMPASAL, and ROYALBLACK. Each brand's product range covers TBR, LTR, A/T, H/T, M/T, VAN tires, PCR tires, winter tires, and all-season tires, with more than 700 available sizes. Equipped with a wide range of advanced manufacturing facilities, HAOHUA tire develops and produces research-driven tire patterns designed to meet various daily transportation and driving requirements.

Rooted in China and serving the world, Shandong Haohua tire's Chinese production base continues to innovate, respond to customer needs, and provide safer, more efficient, and sustainable tire solutions globally.

2
million
Occupying a total
area of 2,000,000
square meters

34th
Ranked 34th
among global tire
manufacturers

168
Sold to 168
countries worldwide

20 million

Producing 20 million PCR
tires annually

5 million

Producing 5 million TBR tires
annually



ABOUT HAOHUA TIRE GROUP

HAOHUA China Smart Manufacturing Base: High-Standard System Driving Global Tire Excellence

All Haohua Group brand products are manufactured at Shandong Haohua Tire's high-standard Chinese production base. Covering 2 million square meters with around 5,000 employees, it is a modern smart factory integrating R&D, production, and sales. Equipped with automated equipment and intelligent data systems, the facility maintains full digital control over key processes—from mixing and shaping to vulcanization—ensuring every tire meets international standards for performance, safety, and durability.

The base supports premium manufacturing for both domestic and international brands such as Haohua, Huayuntong, APLUS, and LANVIGATOR, with products sold to 168 countries. Ranked 34th among global tire manufacturers in 2023, Haohua Tire continues to drive innovation and deliver safe, efficient, and sustainable tire solutions around the globe.

The HAOHUA logo is displayed in a bold, white, sans-serif font. The letter 'H' is stylized with a horizontal bar that extends to the left, ending in a small arrowhead pointing towards the left.

Intelligent Precision, HAOHUA Tire

Shandong Haohua Tire Co., Ltd. is a specialized tire manufacturer with over 30 years of experience in the industry. Equipped with advanced R&D, production, and testing facilities, the company is supported by a professional technical and management team. Since its establishment, Haohua Tire has pursued high standards and strategic differentiation, earning recognition for its products, market performance, and management. The company has received multiple honors, including being ranked among China's Top 500 Private Enterprises in Foreign Trade, recognized as a National High-Tech Enterprise, and listed among Shandong's top three exporters. With its continued development, Haohua Tire is poised to become a key player in shaping the future of the industry.

WHY CHOOSE HAOHUA

Trusted Manufacturing Strength

Intelligent production ensures stable processes and consistent quality in every tire.

Balanced All-Round Performance

Harmonized handling, comfort, and durability for broader driving needs.

Robust R&D Capability

Continuous innovation in materials and construction keeps TBR and PCR products performing at peak levels.

Strict Quality Control

Comprehensive testing throughout production ensures compliance with global market standards.

Four Major Production Technologies

Infinity Winding Technology

This technology uses 300–400 meters of Bekaert steel wire to continuously wind the second belt layer. With precise computer control, the steel wires are evenly arranged with virtually no joints. The continuous structure significantly enhances carcass strength, improving durability, load capacity, driving stability, and retreadability.

Belt-layer Hot Bonding Technology

Traditional processes use cold rubber strips to fill gaps between belt layers, often leaving voids. Haohua uses precisely calculated hot-bonded cushion rubber, extruded to match the exact gap shape, ensuring maximum filling and tighter bonding between belt layers.

Apex Hot Bonding Technology

The apex is formed in a single extrusion process using three types of rubber, creating seamless bonding between them. This ensures zero gap between the bead and sidewall during building, resulting in a tighter, more stable structure and improved durability.

Two-Stage Tire Building Process

This process divides tire building into two stages: Stage 1 forms the carcass on a flat drum with inner liner, plies, sidewalls and bead wrapping. Stage 2 expands the carcass on a shaping drum, applying belt layers and tread. The separated and automated operations enhance bonding accuracy, structural strength, production efficiency, and consistency.





Six Core Product Technologies

1. Reinforced Casing Architecture

Stronger load stability and casing value to support better retread lifecycle.

2. Even Wear Footprint Design

Optimized contact patch to reduce irregular wear and extend service mileage.

3. Heat Control Durability Direction

Designed to manage heat under speed and load for long-haul durability.

4. Traction-Ready Tread Tuning

Application-tuned tread patterns for confident grip in wet and variable conditions.

5. Fuel-Minded Rolling Efficiency

Rolling efficiency direction to support fuel-saving objectives without sacrificing reliability.

6. Retread-First Lifecycle Value

Casing durability designed with second-life potential to enhance total lifecycle value.

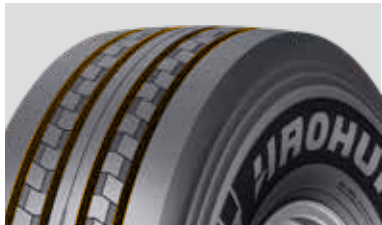
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APPLICATIONS	LONG HAUL	REGIONAL	ON&OFF ROAD	OFF ROAD	COACH
STEER	GS03(GS03V) GS72  GS57 	GS07 GS10  GS51(GS51+) GS56 			
DRIVE	GD06 GD12(GD12+)  GD59 GD79 	GD01 GD08 GD18(GD18L)  GD19 GD20 	GD02(GD02+)GD22(GD22+)GD16(GD16+)  GD26(GD26+) GD33 	GD25 GD31 GD28(GD28+)  GD29 GD30 GD85 	
ALL POSITION	GT05 GT53 		GT23(GT23+) GT33(GT33+)  GT92 GT93 		GT24 
TRAILER	GT07L 	GT08V GT58 			



GS03 (GS03V)

LONG HAUL



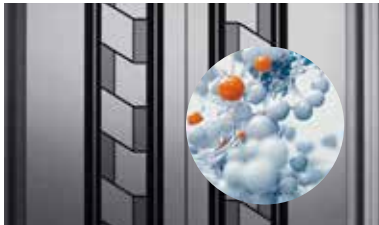
Four-groove Drainage Design

The four-groove tread design enhances water evacuation and self-cleaning performance, helping extend tire service life.



Reinforced Sidewall and Bead

The thickened sidewall and reinforced bead improve adaptability in complex road conditions.



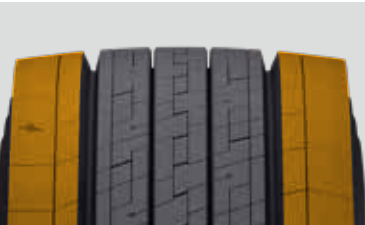
Advanced tread compound

The advanced tread compound balances high mileage and heavy-load performance, making it ideal for high-wear and heavy-load applications.

SIZE	Pattern		LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)		Overall Diameter (mm)	Section Width (mm)
11R22.5	GS03	18PR	149/146	M	8.25	3250/3000	7160/6610	930	135	17.0	21.4/32	1048	279
11R22.5	GS03V	18PR	149/146	M	8.25	3250/3000	7160/6610	930	135	17.0	21.4/32	1048	279
11R24.5	GS03V	18PR	152/149	M	8.25	3550/3250	7830/7160	900	131	17.0	21.4/32	1100	279
245/70R17.5	GS03	18PR	143/141	J	7.50	2725/2575	6005/5675	875	127	15.0	18.9/32	788	247
245/70R17.5	GS03	20PR	143/141	J	7.50	2725/2575	6005/5675	875	127	15.0	18.9/32	788	247
245/70R19.5	GS03	18PR	143/141	J	7.50	2725/2575	6005/5675	850	123	15.5	19.5/32	838	247
245/70R19.5	GS03	20PR	143/141	J	7.50	2725/2575	6005/5675	850	123	15.5	19.5/32	838	247
275/70R22.5	GS03	18PR	152/148	J	8.25	3550/3150	7830/6940	900	131	16.0	20.2/32	954	282
275/80R22.5	GS03	18PR	149/146	M	8.25	3250/3000	7160/6610	900	131	16.0	20.2/32	1014	288
275/80R22.5	GS03V	18PR	149/146	M	8.25	3250/3000	7160/6610	900	131	16.0	20.2/32	1014	288
295/75R22.5	GS03	18PR	149/146	M	9.00	3250/3000	7160/6610	900	131	16.0	20.2/32	1014	288
295/75R22.5	GS03V	18PR	149/146	M	9.00	3250/3000	7160/6610	900	131	16.0	20.2/32	1014	288
295/80R22.5	GS03	18PR	154/151	M	9.00	3750/3450	8270/7600	900	131	17.0	21.4/32	1039	292
295/80R22.5	GS03V	18PR	154/151	M	9.00	3750/3450	8270/7600	900	131	17.0	21.4/32	1039	292
315/80R22.5	GS03	20PR	157/154	M	9.00	4125/3750	9095/8265	900	131	17.5	22/32	1078	310
7.00R16	GS03	14PR	118/114	L	5.50F	1320/1180	2910/2600	770	112	13.0	16.4/32	772	202
7.50R16	GS03	14PR	123/119	L	6.00G	1550/1360	3415/3000	770	112	14.0	17.6/32	802	215
11.00R20	GS03	18PR	152/149	K	8.0	3550/3250	7830/7160	930	135	18.0	22.7/32	1083	290
12.00R20	GS03	20PR	156/153	K	8.5	4000/3650	8820/8050	900	131	18.0	22.7/32	1118	310

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GS72 LONG HAUL

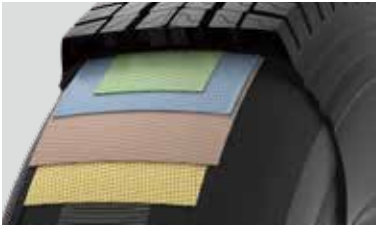


FEATURES

New Profile Design for Irregular Wear Resistance

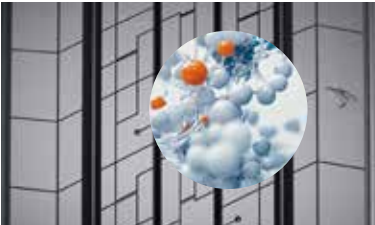
BENEFITS

The new tire profile design improves resistance to irregular wear and uneven tread wear.



Reinforced Carcass Materials

Enhanced carcass materials help reduce failure rates and improve overall durability.



Ultra Wear-resistant Compound

The highly wear-resistant compound design extends tire service life.

SIZE	PR	LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
					KG(S/D)	LBS(S/D)	kPa	PSI				
12R22.5	18PR	152/149	M	9.00	3550/3250	7830/7160	930	135	18.0	22.7/32	1082	284
265/70R19.5	18PR	143/141	J	7.50	2725/2575	6005/5675	850	123	15.0	18.9/32	867	265
275/80R22.5	18PR	149/146	M	8.25	3250/3000	7160/6610	900	131	16.0	20.2/32	1014	288
295/75R22.5	18PR	149/146	M	9.00	3250/3000	7160/6610	900	131	16.0	20.2/32	1014	288
295/80R22.5	18PR	154/151	M	9.00	3750/3450	8270/7600	900	131	17.0	21.4/32	1039	292

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GS57 LONG HAUL



FEATURES

High-saturation Tread Design for Larger Contact Patch

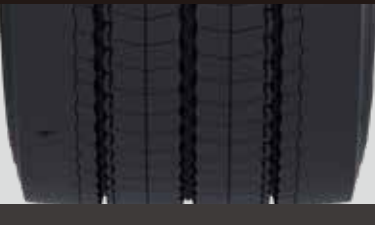
BENEFITS

The high-saturation tread pattern increases the contact area, improving mileage and reducing irregular wear.



Dual Circumferential Drainage Grooves

Two additional circumferential grooves enhance water evacuation performance.



Low Rolling Resistance Design

Reduced rolling resistance helps lower operating and operating costs.

SIZE	PR	LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
					KG(S/D)	LBS(S/D)	kPa	PSI				
385/55R22.5	20PR	160	K	12.25	4500	9920	900	131	14.0	17.6/32	996	383

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GS07 REGIONAL



FEATURES

Wavy V-groove Bottom for Stone Retention Prevention

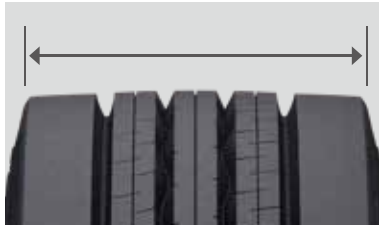
BENEFITS

The wavy V-shaped groove bottom and groove wall patterns prevent stone lodging and enhance durability.



Continuous Closed Shoulder for Wear and Irregular Wear Resistance

The continuous closed shoulder improves wear resistance and reduces uneven tread wear.



Wide Tread with Reverse-camber Shoulder for Even Load Distribution

The wide tread and reverse-camber shoulder design ensure more uniform load distribution, balancing handling and wear performance.

SIZE	PR	LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
					KG(S/D)	LBS(S/D)	kPa	PSI				
12R22.5	18PR	152/149	M	9.00	3550/3250	7830/7160	930	135	17.0	21.4/32	1079	295

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GS10 REGIONAL

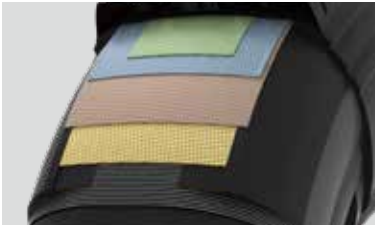


FEATURES

Wear-resistant Compound for Long-distance Use

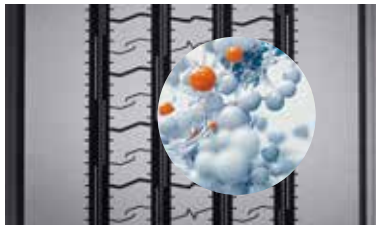
BENEFITS

The wear-resistant compound is optimized for long-distance driving.



Thickened Inner Liner for Improved Airtightness

The thickened inner liner enhances airtightness and long-mileage performance.



Low-temperature Base Compound to Reduce Heat Buildup

The new base compound reduces heat generation and improves durability.

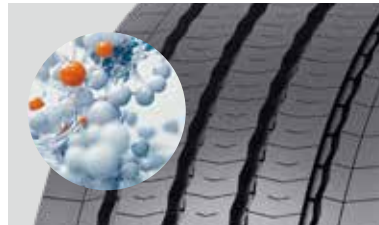
SIZE	PR	LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
					KG(S/D)	LBS(S/D)	kPa	PSI				
11R22.5	18PR	149/146	M	8.25	3250/3000	7160/6610	930	135	17.0	21.4/32	1048	279
11R24.5	18PR	152/149	M	8.25	3550/3250	7830/7160	900	131	17.0	21.4/32	1100	279

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI



GS51 (GS51+)

REGIONAL



FEATURES

Five Longitudinal Ribs for Enhanced Comfort and Safety

BENEFITS

The five longitudinal ribs improve ride comfort and driving safety.

Shoulder Sipes for Improved Wet Traction

The shoulder sipes enhance wet-road grip and traction performance.

Low Rolling Resistance Compound for Fuel Efficiency

The specially designed tread compound reduces rolling resistance, improving fuel efficiency.

SIZE	Pattern		LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)		Overall Diameter (mm)	Section Width (mm)
9.5R17.5	GS51	18PR	143/141	J	6.75	2725/2575	6005/5675	875	127	12.5	16.3/32	836	232
215/75R17.5	GS51	18PR	135/133	J	6.00	2180/2060	4805/4540	850	123	14.0	17.6/32	764	215
235/75R17.5	GS51	18PR	143/141	J	6.75	2725/2575	6005/5675	875	127	14.5	18.3/32	793	235
225/80R17.5	GS51	18PR	129/127	L	6.75	1850/1750	4080/3860	760	110	16.0	20.2/32	805	226
295/80R22.5	GS51	18PR	154/151	M	9.00	3750/3450	8270/7600	900	131	17.0	21.4/32	1039	292
295/80R22.5	GS51+	20PR	157/154	K	9.00	4125/3750	9095/8265	900	131	17.0	21.4/32	1039	292
315/70R22.5	GS51	20PR	154/150	M	9.00	3750/3350	8270/7390	900	131	16.5	20.8/32	1007	312
315/80R22.5	GS51	20PR	157/154	M	9.00	4125/3750	9095/8265	900	131	17.5	22/32	1078	310
385/55R22.5	GS51	20PR	160	K	12.25	4500	9920	900	131	15.5	19.5/32	996	383
385/65R22.5	GS51	24PR	164	K	11.75	5000	11000	900	130	17.0	21.4/32	1074	380

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI



GS56

REGIONAL



SIZE		LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)		Overall Diameter (mm)	Section Width (mm)
295/60R22.5	18PR	150/147	M	9.00	3350/3075	7390/6780	900	130	14.5	18.3/32	916.5	292
315/60R22.5	20PR	156/150	L	9.75	4000/3350	8820/7390	900	131	14.0	17.6/32	942.5	312
315/70R22.5	20PR	154/150	M	9.00	3750/3350	8270/7390	900	131	15.0	18.9/32	1004	312

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

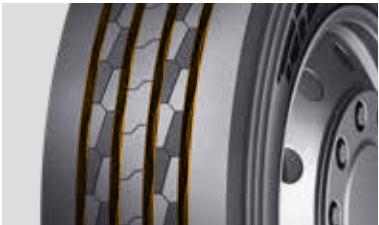


FEATURES

Even Contact Pressure for Wear and Irregular Wear Resistance

BENEFITS

The uniform contact pressure ensures wear resistance and prevents uneven tread wear.



Deep Groove Design for Extended Tire Life

The deep groove design enhances tire longevity.



Zigzag Groove Walls with V-shaped Groove Bottom for Crack and Stone Protection

The zigzag groove walls and V-shaped groove bottom prevent cracking and stone lodging.

GD06 LONG HAUL



FEATURES

Open Shoulder Design for Enhanced Traction

BENEFITS

The open shoulder tread design improves traction performance.

Five Main Grooves for Stable Handling

Five main grooves deliver excellent handling stability and driving comfort.

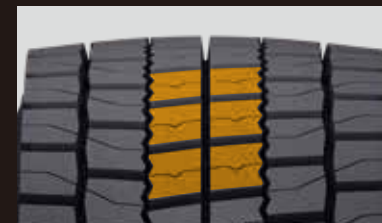
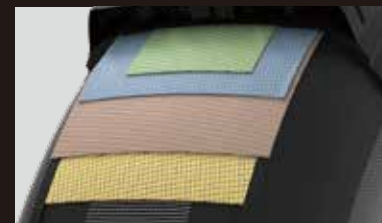
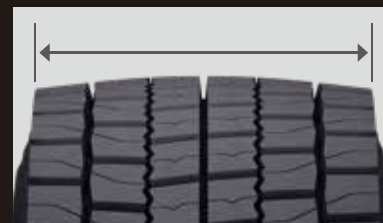
Dedicated Wear-resistant Tread Compound

The dedicated tread compound provides outstanding wear resistance.

SIZE	PR	LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
					KG(S/D)	LBS(S/D)	kPa	PSI				
295/80R22.5	18PR	154/151	L	9.00	3750/3450	8270/7600	900	131	22.0	27.7/32	1049	292
315/80R22.5	20PR	157/154	M	9.00	4125/3750	9095/8265	900	131	24.5	30.9/32	1092	310

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GD12 (GD12+) LONG HAUL



FEATURES

Wide Tread for Extended Mileage

BENEFITS

The wider tread ensures longer mileage per service cycle.

Bekaert Steel Cord Reinforced Carcass

The use of Bekaert steel cord significantly enhances carcass strength.

Large Tread Blocks for Enhanced Drive Traction

The large tread block design improves driving and traction performance.

SIZE	Pattern	PR	LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
						KG(S/D)	LBS(S/D)	kPa	PSI				
11R22.5	GD12	18PR	149/146	M	8.25	3250/3000	7160/6610	930	135	21.0	26.5/32	1056	279
315/70R22.5	GD12	20PR	154/150	M	9.00	3750/3350	8270/7390	900	131	23.0	29/32	1020	312
315/80R22.5	GD12	20PR	157/154	M	9.00	4125/3750	9095/8265	900	131	24.0	30.2/32	1091	310
315/80R22.5	GD12+	22PR	167/164	J	9.00	4125/3750	9095/8265	900	131	24.0	30.2/32	1091	310

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GD59 LONG HAUL



FEATURES

Low-temperature Compound with 30% Improved Wear

BENEFITS

The new tread compound reduces heat buildup and increases wear resistance by 30%.



High Apex for Enhanced Sidewall Support



Increased Steel for Stronger Bead

Higher steel content and increased bead height improve bead strength.

SIZE	PR	LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
					KG(S/D)	LBS(S/D)	kPa	PSI				
12R22.5	18PR	152/149	M	9.00	3550/3250	7830/7160	930	135	22.0	27.7/32	1090	284
315/80R22.5	20PR	157/154	M	9.00	4125/3750	9095/8265	900	131	24.5	30.9/32	1092	310

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GD79 LONG HAUL



FEATURES

Open Shoulder for Enhanced Traction and Heat Dissipation

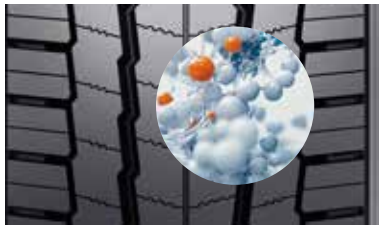
BENEFITS

The open shoulder design improves traction and enhances heat dissipation performance.



Four Main Grooves for Stable and Comfortable Handling

The four main grooves provide stable and comfortable handling.



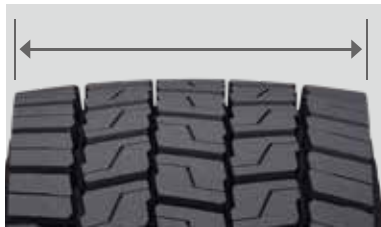
Dedicated Compound for Wear Resistance and Durability

The specialized tread compound offers excellent wear resistance and long-lasting durability.

SIZE	PR	LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
					KG(S/D)	LBS(S/D)	kPa	PSI				
295/80R22.5	18PR	154/151	M	9.00	3750/3450	8270/7600	900	131	21.0	26.5/32	1047	292
315/70R22.5	20PR	154/150	L	9.00	3750/3350	8270/7390	900	131	23.0	29/32	1020	312

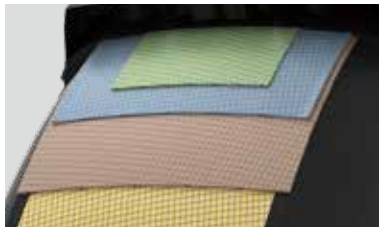
*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GD01 REGIONAL



Wide Tread with High Contact Area for Extended Mileage

The G-series tread features a wider tread with over 70% contact area, increasing single-trip mileage.



Bekaert Steel Cord for Enhanced Carcass Strength

The Bekaert steel cord reinforcement improves carcass strength.



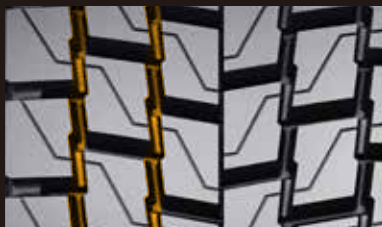
Large Tread Blocks for Improved Driving Force

The large tread block design enhances driving traction.

SIZE	PR	LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
					KG(S/D)	LBS(S/D)	kPa	PSI				
215/75R17.5	18PR	135/133	J	6.00	2180/2060	4805/4540	850	123	15.0	18.9/32	766	215
235/75R17.5	18PR	143/141	J	6.75	2725/2575	6005/5675	875	127	15.5	19.5/32	795	235
295/80R22.5	18PR	154/151	M	9.00	3750/3450	8270/7600	900	131	22.0	27.7/32	1049	292
315/80R22.5	20PR	157/154	M	9.00	4125/3750	9095/8265	900	131	22.0	27.7/32	1087	310

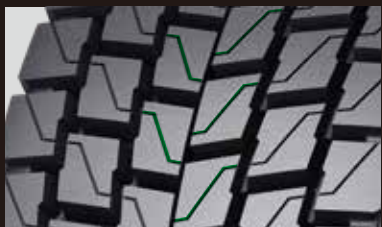
*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GD08 REGIONAL



V-shaped Groove Bottom for Stone Resistance

The V-shaped groove bottom enhances the tire's resistance to stone intrusion.



Undulated Sipes for Improved Wet Traction

The undulated sipes increase grip on wet surfaces.



Open Shoulder Design for Enhanced Heat Dissipation

The open shoulder design promotes effective heat dissipation.

SIZE	PR	LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
					KG(S/D)	LBS(S/D)	kPa	PSI				
12R22.5	18PR	152/149	M	9.00	3550/3250	7830/7160	930	135	22.0	27.7/32	1089	295
265/70R19.5	18PR	143/141	J	7.50	2725/2575	6005/5675	850	123	16.5	20.8/32	870	265

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GD18 (GD18L)

REGIONAL

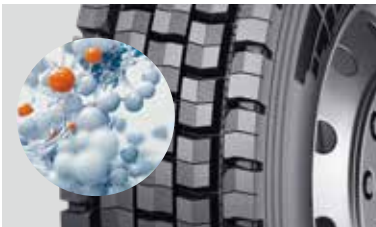


FEATURES

Special Tread Pattern
Reduces Irregular Wear

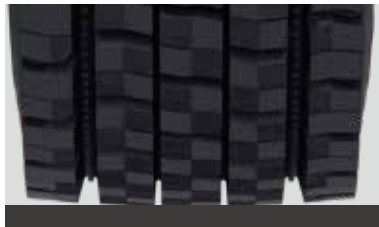
BENEFITS

The specially designed tread minimizes uneven wear.



New Compound for
Multi-condition Adaptability

The new tread compound optimizes force transfer across various road conditions.



Optimized Profile for High
Mileage Under Full Load

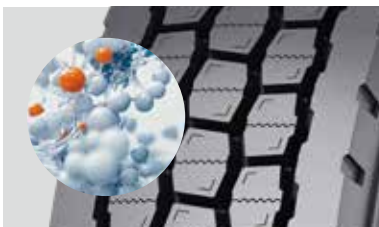
The optimized tire profile delivers excellent mileage even under full load.

SIZE	Pattern		LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)		Overall Diameter (mm)	Section Width (mm)
295/80R22.5	GD18L	18PR	154/151	M	9.00	3750/3450	8270/7600	900	131	22.0	27.7/32	1049	292
295/80R22.5	GD18	18PR	154/151	M	9.00	3750/3450	8270/7600	900	131	22.0	27.7/32	1049	292

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GD19

REGIONAL



FEATURES

Advanced Compound
for Fuel Efficiency

BENEFITS

The advanced tread compound maximizes fuel efficiency.



Durable Carcass
Supports Retreading

The durable tire carcass allows multiple retreads, extending overall mileage.



Solid Shoulder with Wide
Contact for Stable Traction

The solid shoulder and increased contact area provide strong traction and stability.

SIZE		LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)		Overall Diameter (mm)	Section Width (mm)
11R22.5	18PR	149/146	K	8.25	3250/3000	7160/6610	930	135	25.0	31.5/32	1064	279
11R24.5	18PR	152/149	K	8.25	3550/3250	7830/7160	900	131	25.0	31.5/32	1116	279
275/80R22.5	18PR	149/146	M	8.25	3250/3000	7160/6610	900	131	24.0	30.2/32	1030	288
295/75R22.5	18PR	149/146	M	9.00	3250/3000	7160/6610	900	131	24.0	30.2/32	1030	288

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GD20 REGIONAL



Advanced Compound for Fuel Efficiency

The advanced tread compound maximizes fuel efficiency.



Durable Carcass Supports Retreading

The durable tire carcass allows multiple retreads, thereby extending tire's mileage.



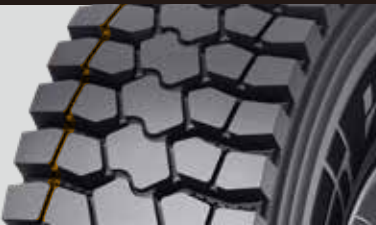
Solid Shoulder with Wide Contact for Stable Traction

The solid shoulder and increased contact area provide strong traction and driving stability.

SIZE	PR	LI	SR	Standard Rim	Max Load KG(S/D)	Max Load LBS(S/D)	Pressure kPa	Pressure PSI	Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
11R22.5	18PR	149/146	K	8.25	3250/3000	7160/6610	930	135	25.0	31.5/32	1064	279
11R24.5	18PR	152/149	K	8.25	3550/3250	7830/7160	900	131	25.0	31.5/32	1116	279

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GD02 (GD02+) ON&OFF ROAD



Longitudinal and Lateral Shallow Grooves for Wet Traction

The longitudinal and lateral shallow grooves provide excellent traction and wet-road performance.



Three-zigzag Grooves for Multi-condition Adaptability

The three-zigzag grooves enhance adaptability across various road conditions.



Wide Shoulder to Prevent Irregular Wear

The wide shoulder design helps prevent uneven tread wear.

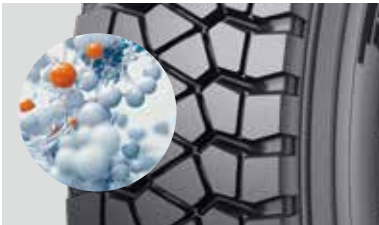
SIZE	Pattern	PR	LI	SR	Standard Rim	Max Load KG(S/D)	Max Load LBS(S/D)	Pressure kPa	Pressure PSI	Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
9.5R17.5	GD02	18PR	143/141	J	6.75	2725/2575	6005/5675	875	127	16.5	21.6/32	844	232
12R22.5	GD02	18PR	152/149	M	9.00	3550/3250	7830/7160	930	135	20.0	25.2/32	1085	295
12R22.5	GD02+	18PR	152/149	M	9.00	3550/3250	7830/7160	930	135	20.0	25.2/32	1085	295
225/80R17.5	GD02	18PR	129/127	L	6.75	1850/1750	4080/3860	760	110	17.0	21.4/32	805	226
265/70R19.5	GD02	18PR	143/141	J	7.50	2725/2575	6005/5675	850	123	16.5	20.8/32	870	265
315/80R22.5	GD02	20PR	156/150	K	9.00	4000/3350	8820/7390	850	123	24.0	30.2/32	1091	310

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI



GD22 (GD22+)

ON&OFF ROAD



FEATURES

New Compound and Structure for Enhanced Load Capacity

The new tread compound and structural design provide excellent load-carrying capability.

Shoulder Reinforcement Ribs for Complex Road Conditions

The shoulder reinforcement ribs improve adaptability to challenging road surfaces.

Open Shoulder for Heat Dissipation and Durability

The open shoulder design ensures effective heat dissipation, enhancing durability.

SIZE	Pattern		LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)		Overall Diameter (mm)	Section Width (mm)
325/95R24	GD22	22PR	164/162	K	9.00	5000/4750	11000/10500	900	131	20.0	25.2/32	1223	316
7.00R16	GD22	14PR	118/114	K	5.50F	1320/1180	2910/2600	770	112	15.0	18.9/32	776	202
7.50R16	GD22	14PR	122/118	K	6.00G	1500/1320	3305/2910	770	112	17.0	21.4/32	808	215
8.25R16	GD22	18PR	132/128	K	6.50H	1800/1600	3970/3525	870	126	19.0	23.9/32	857	234
10.00R20	GD22	18PR	149/146	G	7.5	3250/3000	7160/6610	930	135	19.0	23.9/32	1056	276
12.00R20	GD22	22PR	158/155	F	8.5	4250/3875	9370/8540	970	141	19.5	24.6/32	1121	310
12.00R20	GD22+	22PR	158/155	F	8.5	4250/3875	9370/8540	970	141	19.5	24.6/32	1121	310
12.00R24	GD22	22PR	164/162	K	8.5	5000/4750	11000/10500	900	131	20.0	25.2/32	1223	316

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI



GD16 (GD16+)

ON&OFF ROAD



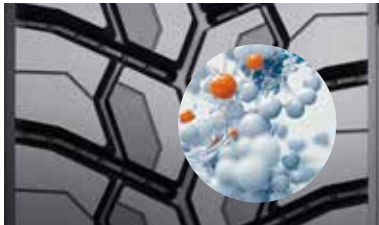
Large Open Shoulder Blocks for Mud Traction

The large open shoulder blocks provide maximum traction on soft soil and muddy surfaces.



Directional Tread Blocks for All-condition Grip

The strong directional tread pattern and robust blocks enhance traction across all road conditions.



Cut-resistant Rubber Compound

The specialized rubber compound improves resistance to cuts and tearing.

SIZE	Pattern		LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)		Overall Diameter (mm)	Section Width (mm)
12R22.5	GD16	18PR	152/149	J	9.00	3550/3250	7830/7160	930	135	24.0	30.2/32	1090	296
13R22.5	GD16	20PR	156/150	J	9.75	4000/3350	8820/7390	875	127	20.0	25.2/32	1120	317
275/80R22.5	GD16	18PR	149/146	K	8.25	3250/3000	7160/6610	900	131	24.0	30.2/32	1030	288
295/75R22.5	GD16	18PR	149/146	M	9.00	3250/3000	7160/6610	900	131	24.0	30.2/32	1030	288
295/80R22.5	GD16	18PR	154/151	K	9.00	3750/3450	8270/7600	900	131	23.0	29/32	1051	292
295/80R22.5	GD16+	20PR	157/154	K	9.00	4125/3750	9095/8265	900	131	23.0	29/32	1051	292
315/80R22.5	GD16	20PR	156/150	K	9.00	4000/3350	8820/7390	850	123	24.0	30.2/32	1091	310
315/80R22.5	GD16+	22PR	167/164	D	9.00	5450/5000	12000/11000	930	135	24.0	30.2/32	1091	310

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI



GD26 (GD26+)

ON&OFF ROAD



SIZE	Pattern		LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)		Overall Diameter (mm)	Section Width (mm)
12R22.5	GD26+	20PR	154/151	G	9.00	3750/3450	8270/7610	950	138	20.0	25.2/32	1086	296
13R22.5	GD26	20PR	156/150	G	9.75	4000/3350	8820/7390	875	127	20.0	25.2/32	1120	317
10.00R20	GD26	18PR	149/146	G	7.5	3250/3000	7160/6610	930	135	19.0	23.9/32	1056	276
11.00R20	GD26	18PR	152/149	G	8.0	3550/3250	7830/7160	930	135	21.0	26.5/32	1089	290
12.00R20	GD26	22PR	158/155	F	8.5	4250/3875	9370/8540	970	141	22.0	27.7/32	1126	310
12.00R20	GD26+	22PR	158/155	F	8.5	4250/3875	9370/8540	970	141	22.0	27.7/32	1126	310

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

FEATURES

High-quality Raw Materials for Wear and Crack Resistance

BENEFITS

Premium raw materials enhance wear resistance, chunking resistance, and groove-crack resistance.

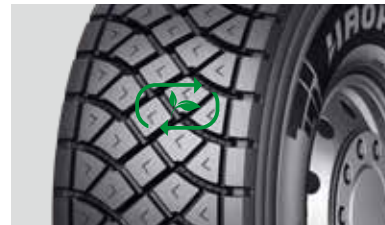
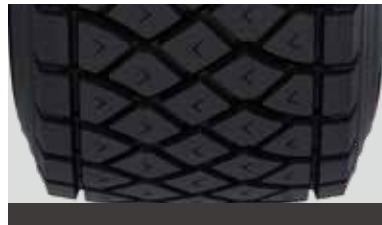
Upgraded Compound for Low Heat Generation and Tear Resistance

The upgraded tread compound reduces heat build-up while maintaining high tear resistance.

High-strength Steel and Zero-degree Run-flat Design

High-strength steel combined with a 0-degree run-flat design minimizes the risk of blowouts.

GD33 REGIONAL



FEATURES

Cut-resistant Compound for Stone Protection

BENEFITS

The specialized cut-resistant compound and reinforced carcass protect against stones and debris.

Adaptive Tread for All-condition Traction

The adaptive tread provides strong traction on loose surfaces while ensuring even wear on paved roads.

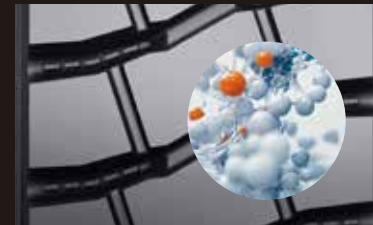
Retreadable Carcass for Lower Operating Costs

The durable, retreadable carcass reduces cost per kilometer.

SIZE	PR	LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
					KG(S/D)	LBS(S/D)	kPa	PSI				
445/65R22.5	22PR	170	J	13.00	6000	13200	900	131	25.0	31.5/32	1163	454

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GD25 OFF ROAD



FEATURES

Large Deep Tread Blocks for Severe-condition Traction

BENEFITS

The large deep tread blocks provide strong traction and long service life under harsh road conditions.

Cut-resistant Compound with Reinforced Construction

The specialized compound, reinforced layers, and vulcanization system enhance cut and puncture resistance.

Reinforced Bead to Reduce Deformation and Increase Load Capacity

The reinforced bead design minimizes carcass deformation, improving load-carrying capability.

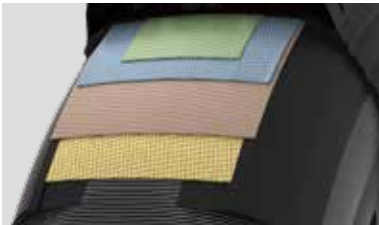
SIZE	PR	LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
					KG(S/D)	LBS(S/D)	kPa	PSI				
295/80R22.5	18PR	154/151	K	9.00	3750/3450	8270/7600	900	131	24.5	30.9/32	1054	292
325/95R24	22PR	164/162	K	9.00	5000/4750	11000/10500	900	131	22.0	27.7/32	1227	316
12.00R24	22PR	164/162	K	8.5	5000/4750	11000/10500	900	131	22.0	27.7/32	1227	316

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI



GD31

OFF ROAD



FEATURES

High-strength Steel Cord for Load Capacity

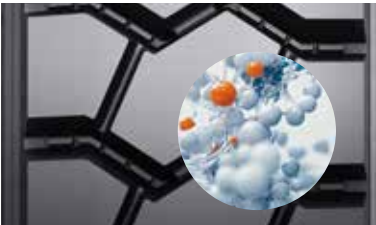
BENEFITS

High-strength steel cords combined with reinforced beads provide excellent load-carrying performance.



Transverse Tread Blocks for Mining and Construction

Strong transverse tread blocks deliver superior traction and braking, suitable for mining and construction applications.



Optimized Compound for Cut and Tear Resistance

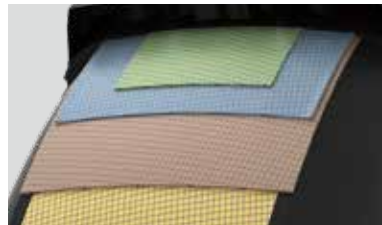
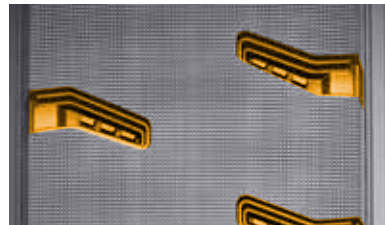
The optimized tread compound provides excellent resistance to cuts and tearing.

SIZE		LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)		Overall Diameter (mm)	Section Width (mm)
11R22.5	18PR	149/146	G	8.25	3250/3000	7160/6610	930	135	23.0	29/32	1060	279
12R22.5	18PR	152/149	J	9.00	3550/3250	7830/7160	930	135	25.0	31.5/32	1096	295
13R22.5	22PR	161/156	J	9.75	4625/4000	10200/8820	930	135	24.0	30.2/32	1128	317
11R24.5	18PR	152/149	G	8.25	3550/3250	7830/7160	900	131	23.0	29/32	1112	279
225/80R17.5	18PR	129/127	J	6.75	1850/1750	4080/3860	760	110	20.0	25.2/32	809	226
315/80R22.5	22PR	167/164	F	9.00	5450/5000	12000/11000	930	135	24.5	30.9/32	1092	310
315/80R22.5	22PR	167/164	D	9.00	5450/5000	12000/11000	930	135	24.5	30.9/33	1092	310
325/95R24	24PR	167/164	F	9.00	5450/5000	12000/11000	900	131	31.0	39.1/32	1245	316
325/95R24	24PR	167/164	D	9.00	5450/5000	12000/11000	900	131	31.0	39.1/32	1245	316
12.00R20	22PR	158/155	F	8.5	4250/3875	9370/8540	970	141	26.0	32.8/32	1134	310
12.00R24	24PR	167/164	F	8.5	5450/5000	12000/11000	900	131	31.0	39.1/32	1245	316
12.00R24	24PR	167/164	D	8.5	5450/5000	12000/11000	900	131	31.0	39.1/32	1245	316

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GD28 (GD28+)

OFF ROAD



FEATURES

Trapezoidal Groove Walls for Stone and Puncture Protection

BENEFITS

Trapezoidal groove walls and reinforced groove bottoms enhance puncture resistance.

Four-ply Steel Reinforced Carcass for Heavy-load Safety and Anti-burst

Four steel belts combined with a 0-degree anti-burst reinforcement to enhance heavy-load performance.

Dual-layer Nylon Beads for Load Support

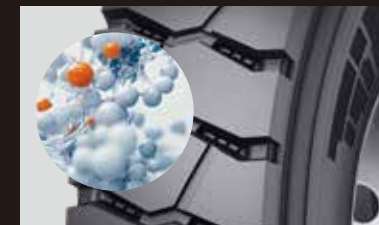
Reinforced beads with dual-layer nylon cord ensure excellent load-carrying capability.

SIZE	Pattern		LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)		Overall Diameter (mm)	Section Width (mm)
						KG(S/D)	LBS(S/D)	kPa	PSI				
11.00R20	GD28	18PR	152/149	G	8.0	3550/3250	7830/7160	930	135	23.5	29.6/32	1094	290
12.00R20	GD28	22PR	158/155	F	8.5	4250/3875	9370/8540	970	141	26.5	33.4/32	1135	310
12.00R20	GD28+	22PR	158/155	F	8.5	4250/3875	9370/8540	970	141	28.5	35.6/32	1139	310

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GD29

OFF ROAD



FEATURES

Upgraded Compound for Tear and Wear Resistance

BENEFITS

The upgraded tread compound enhances tear resistance and wear performance.

Four-ply Steel Reinforced Carcass for Heavy-load Safety and Anti-burst

Four steel belts combined with a 0-degree anti-burst reinforcement to enhance heavy-load performance.

Reinforced Ribs for Chunking Prevention and Self-cleaning

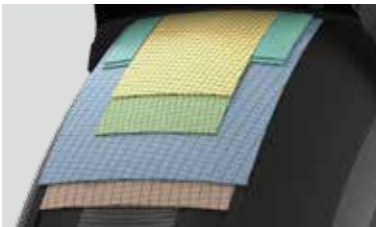
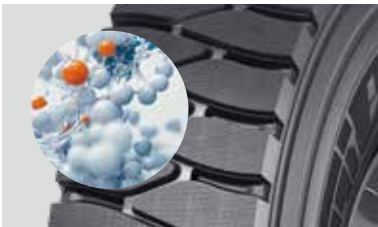
The reinforced rib design combined with stone-resistant structures enhances self-cleaning and prevents tread chunking.

SIZE		LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)		Overall Diameter (mm)	Section Width (mm)
					KG(S/D)	LBS(S/D)	kPa	PSI				
8.25R16	18PR	132/128	G	6.50H	1800/1600	3970/3525	870	126	21.0	26.5/32	861	234
10.00R20	18PR	149/146	G	7.5	3250/3000	7160/6610	930	135	21.0	26.5/32	1060	276
11.00R20	18PR	152/149	G	8.0	3550/3250	7830/7160	930	135	25.0	31.5/32	1097	290
12.00R20	22PR	158/155	F	8.5	4250/3875	9370/8540	970	141	26.0	32.8/32	1134	310

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GD30

OFF ROAD



FEATURES

Special Compound for Cut and Tear Resistance

The specialized tread compound provides excellent cut and tear resistance.

Reinforced Belt Ply for Strength

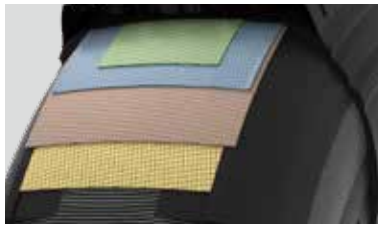
The reinforced belt ply structure delivers superior strength.

SIZE	PR	LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
12R22.5	18PR	152/149	G	9.00	3550/3250	7830/7160	930	135	26.0	32.8/32	1098	296
13R22.5	22PR	161/156	J	9.75	4625/4000	10200/8820	930	135	23.0	29/32	1126	317
12.00R20	22PR	158/155	F	8.5	4250/3875	9370/8540	970	141	25.0	31.5/32	1132	310

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GD85

OFF ROAD



FEATURES

Mining-specific Compound for Tear and Puncture Resistance

The specialized mining tread compound provides excellent tear and puncture resistance under harsh road conditions.

ST Steel Bead for Heavy-load Capability

ST steel cord combined with reinforced beads ensures superior load-carrying capacity.

Large Tread Blocks for Strong Traction on Rough Roads

Large tread blocks deliver powerful driving force on uneven and rough terrains.

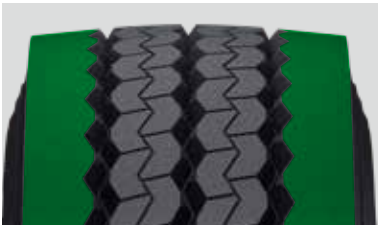
SIZE	PR	LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
12.00R20	22PR	158/155	F	8.5	4250/3875	9370/8540	970	141	33.0	41.6/32	1148	309
12.00R20	22PR	158/155	D	8.5	4250/3875	9370/8540	970	141	33.0	41.6/32	1148	309

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI



GT05

LONG HAUL



FEATURES

High-saturation Closed Shoulder

BENEFITS

The high-saturation tread and closed shoulder design enhance wear resistance and resistance to irregular wear.



Flat Crown for Irregular Wear Prevention

The flat crown design optimizes contact with the road, reducing uneven wear.



Zigzag Groove Walls for Stone Retention Prevention

The zigzag groove wall design effectively prevents stones from getting lodged and minimizes groove cracking.

SIZE	PR	LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
12R22.5	18PR	152/149	M	9.00	3550/3250	7830/7160	930	135	18.0	22.7/32	1081	295
245/70R17.5	18PR	143/141	J	7.50	2725/2575	6005/5675	875	127	16.0	20.2/32	790	247
245/70R17.5	20PR	143/141	J	7.50	2725/2575	6005/5675	875	127	16.0	20.2/32	790	247
245/70R19.5	18PR	143/141	J	7.50	2725/2575	6005/5675	850	123	16.0	20.2/32	839	247
245/70R19.5	20PR	143/141	J	7.50	2725/2575	6005/5675	850	123	16.0	20.2/35	839	247
275/70R22.5	18PR	152/148	J	8.25	3550/3150	7830/6940	900	131	17.0	21.4/32	956	282
295/60R22.5	18PR	150/147	M	9.00	3350/3075	7390/6780	900	130	16.0	20.2/32	920.5	292
295/80R22.5	18PR	154/151	M	9.00	3750/3450	8270/7600	900	131	18.0	22.7/32	1041	292

*S=Single D=Dual 1KG=2.2LBS 1kPa≈0.145PSI



GT53

LONG HAUL



SIZE		LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)		Overall Diameter (mm)	Section Width (mm)
11R22.5	18PR	149/146	M	8.25	3250/3000	7160/6610	930	135	16.5	20.8/32	1047	279
12R22.5	18PR	152/149	M	9.00	3550/3250	7830/7160	930	135	21.0	26.5/32	1088	284

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI



FEATURES

High-saturation Tread for Superior Wear Resistance

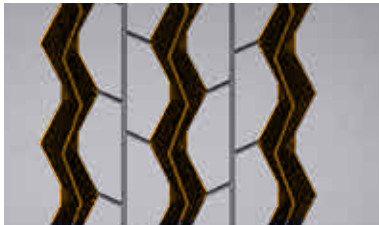
BENEFITS

The high-saturation tread provides excellent wear resistance.



Continuous Solid Shoulder for Irregular Wear Prevention

The continuous solid shoulder enhances shoulder rigidity and prevents irregular wear.



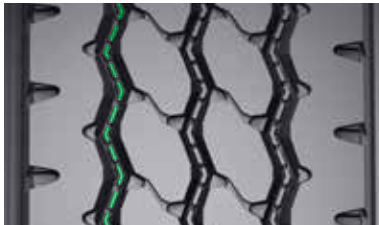
Stone-resistant Groove Bottom for Impact Protection

The stone-resistant groove bottom improves impact and puncture resistance.



GT23 (GT23+)

ON&OFF ROAD



FEATURES

High-saturation Tread for Wear Resistance

BENEFITS

The high-saturation tread design provides excellent wear resistance.

Continuous Solid Shoulder to Prevent Irregular Wear

The continuous solid shoulder enhances shoulder rigidity, reducing uneven tread wear.

Stone-resistant Groove Bottom for Impact and Puncture Protection

The groove bottom design improves resistance to stone intrusion, impact, and punctures.

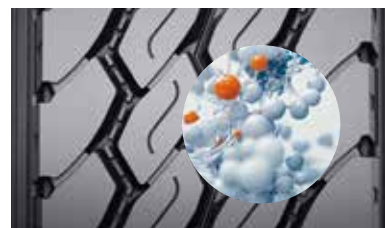
SIZE	Pattern		LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)		Overall Diameter (mm)	Section Width (mm)
11R22.5	GT23	18PR	149/146	M	8.25	3250/3000	7160/6610	930	135	19.0	23.9/32	1052	279
12R22.5	GT23	18PR	152/149	M	9.00	3550/3250	7830/7160	930	135	18.0	22.7/32	1082	284
12R22.5	GT23+	20PR	154/151	K	9.00	3750/3450	8270/7610	950	138	18.0	22.7/32	1082	296
13R22.5	GT23	20PR	156/150	J	9.75	4000/3350	8820/7390	875	127	18.5	23.3/32	1117	317
11R24.5	GT23	18PR	152/149	M	8.25	3550/3250	7830/7160	900	131	18.0	22.7/32	1102	279
215/75R17.5	GT23	18PR	135/133	J	6.00	2180/2060	4805/4540	850	123	14.0	17.6/32	764	215
235/75R17.5	GT23	18PR	143/141	J	6.75	2725/2575	6005/5675	875	127	14.5	18.3/32	793	235
275/80R22.5	GT23	18PR	149/146	M	8.25	3250/3000	7160/6610	900	131	18.0	22.7/32	1018	288
295/75R22.5	GT23	18PR	149/146	M	9.00	3250/3000	7160/6610	900	131	18.0	22.7/32	1018	288
295/80R22.5	GT23	18PR	154/151	M	9.00	3750/3450	8270/7600	900	131	18.0	22.7/32	1041	292
315/80R22.5	GT23	20PR	157/154	M	9.00	4125/3750	9095/8265	900	131	18.0	22.7/32	1079	310
325/95R24	GT23	22PR	164/162	K	9.00	5000/4750	11000/10500	900	131	17.0	21.4/32	1217	316
7.50R16	GT23	14PR	123/119	L	6.00G	1550/1360	3415/3000	770	112	15.0	18.9/32	804	215
10.00R20	GT23	18PR	149/146	K	7.5	3250/3000	7160/6610	930	135	16.5	20.8/32	1051	276
11.00R20	GT23	18PR	152/149	K	8.0	3550/3250	7830/7160	930	135	17.0	21.4/32	1081	290
12.00R20	GT23	22PR	158/155	F	8.5	4250/3875	9370/8540	970	141	18.0	22.7/32	1118	310
12.00R20	GT23+	22PR	158/155	F	8.5	4250/3875	9370/8540	970	141	18.0	22.7/32	1118	310
12.00R24	GT23	22PR	164/162	K	8.5	5000/4750	11000/10500	900	131	17.0	21.4/32	1217	316

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI



GT33 (GT33+)

ON&OFF ROAD



FEATURES

Smoked Rubber Carcass for High-speed Durability

BENEFITS

The smoked rubber and high-strength carcass materials enhance durability, suitable for high-speed long-distance operation.



Open Shoulder for Handling and Heat Dissipation

The open shoulder design improves handling performance and heat dissipation.



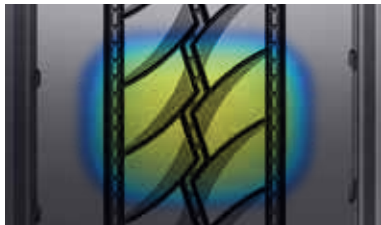
Staggered Pitch for Noise Reduction and Irregular Wear Prevention

The staggered pitch design reduces noise while preventing uneven tread wear.

SIZE	Pattern		LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)		Overall Diameter (mm)	Section Width (mm)
13R22.5	GT33	20PR	156/150	J	9.75	4000/3350	8820/7390	875	127	19.5	24.6/32	1119	317
315/80R22.5	GT33	20PR	157/154	M	9.00	4125/3750	9095/8265	900	131	18.0	22.7/32	1079	310
315/80R22.5	GT33+	20PR	157/154	M	9.00	4125/3750	9095/8265	900	131	18.0	22.7/32	1079	310
7.00R16	GT33	14PR	118/114	L	5.50F	1320/1180	2910/2600	770	112	12.0	15.1/32	770	202
7.50R16	GT33	14PR	122/118	L	6.00G	1500/1320	3305/2910	770	112	14.0	17.6/32	802	215
8.25R16	GT33	18PR	132/128	K	6.50H	1800/1600	3970/3525	870	126	14.5	18.3/32	848	234

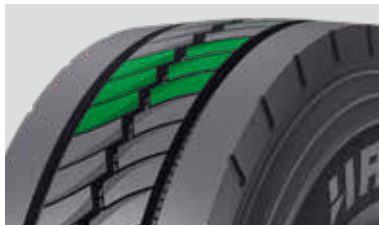
*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GT92 ON&OFF ROAD



Long Service Life

Extended tread life and overall service cycle.



Irregular Wear Resistance Design

Enhances resistance to uneven tread wear.



Cut and Chunking Resistance

Improves resistance to cuts and chunking.

SIZE	PR	LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
					KG(S/D)	LBS(S/D)	kPa	PSI				
325/95R24	22PR	164/162	K	9.00	5000/4750	11000/10500	900	131	16.0	20.2/32	1215	316
12.00R24	22PR	164/162	K	8.5	5000/4750	11000/10500	900	131	16.0	20.2/32	1215	315

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GT93 ON&OFF ROAD



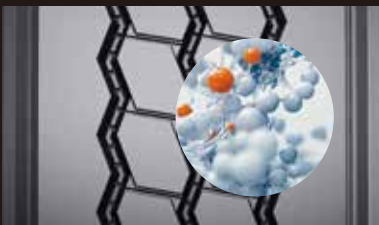
Closed Shoulder to Prevent Irregular Wear

The closed shoulder design reduces uneven tread wear, ensuring durability.



Wide and Deep Grooves for Stone Intrusion Protection

Wide, deep grooves with reinforced stone ejectors prevent stone intrusion, enhancing mileage.



Tear-resistant Compound for All-condition Performance

The specialized tread compound provides excellent tear resistance across various road conditions.

SIZE	PR	LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
					KG(S/D)	LBS(S/D)	kPa	PSI				
325/95R24	22PR	164/162	K	9.00	5000/4750	11000/10500	900	131	16.0	20.2/32	1215	316
12.00R24	22PR	164/162	K	8.5	5000/4750	11000/10500	900	131	16.0	20.2/32	1215	315

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI



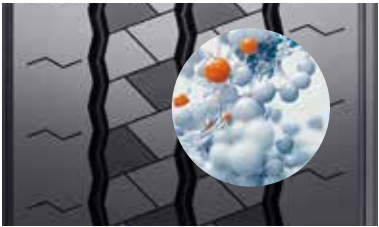
GT24

COACH



SIZE		LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)		Overall Diameter (mm)	Section Width (mm)
295/80R22.5	18PR	154/151	M	9.00	3750/3450	8270/7600	900	131	21.0	26.5/32	1047	292

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI



FEATURES

Low-temperature Compound for High Mileage

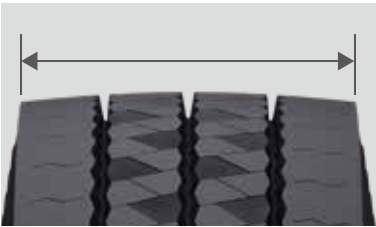
BENEFITS

The new tread compound provides excellent mileage performance while minimizing heat buildup.



Innovative Design for Strong Traction on Dry and Wet Surfaces

The innovative tread design delivers superior traction on both dry and wet roads.



Wide Tread for Stable Contact and Irregular Wear Prevention

The wide tread and stable contact design reduce uneven wear, enhancing mileage performance.



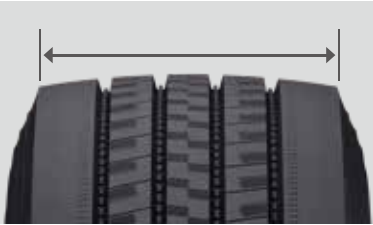
GT07L

LONG HAUL



SIZE		LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)		Overall Diameter (mm)	Section Width (mm)
385/65R22.5	24PR	164	K	11.75	KG(S/D)	LBS(S/D)	kPa	PSI	15.5	19.5/32	1071	380

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

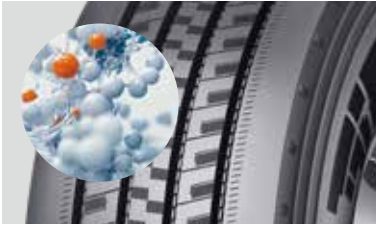


FEATURES

Wide Tread with New Profile for Even Contact

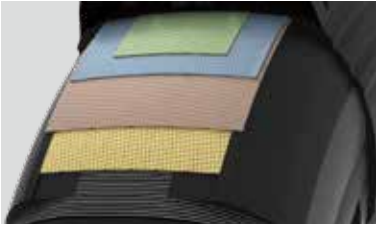
BENEFITS

The wide tread and new profile design ensure more uniform road contact and improved wear resistance.



Dedicated Tread Compound for Road Wear

The specially designed tread compound enhances wear resistance on road surfaces.



High-strength Steel for Increased Load Capacity

The high-strength carcass and belt steel provide excellent load-carrying performance.

GT08V REGIONAL

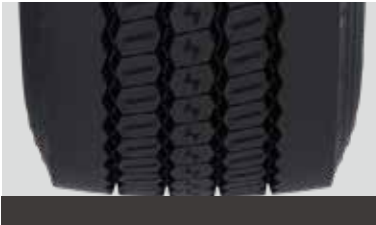


FEATURES

Four Zigzag Grooves to Prevent Irregular Wear

BENEFITS

The four zigzag grooves balance tread pressure, reducing uneven wear.



Low-heat Generation, High-wear-resistance Compound

The specialized tread compound minimizes heat build-up and provides strong wear resistance.



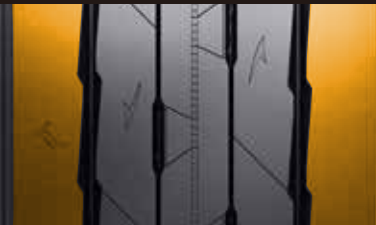
Special Compound for Low Rolling Resistance and Fuel Savings

The specially formulated compound reduces rolling resistance, improving fuel efficiency.

SIZE	PR	LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
					KG(S/D)	LBS(S/D)	kPa	PSI				
385/65R22.5	24PR	164	K	11.75	5000	11000	900	130	17.0	21.4/32	1074	380

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI

GT58 REGIONAL



FEATURES

Closed Shoulder with Low Void Ratio for Wear Resistance

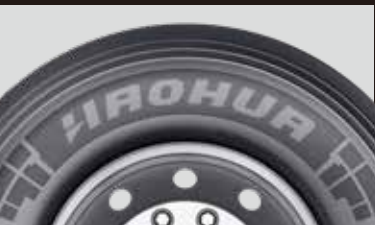
BENEFITS

The closed shoulder and low void ratio design enhance wear resistance and reduce rolling resistance.



Special Compound for Low Heat Generation and Damage Resistance

The specialized tread compound minimizes heat generation and improves resistance to damage.



Reinforced Carcass and Bead for Higher Load Capacity

The reinforced carcass and bead design improve overload performance.

SIZE	PR	LI	SR	Standard Rim	Max Load		Pressure		Tread Depth (mm)	T.D. 32nd	Overall Diameter (mm)	Section Width (mm)
					KG(S/D)	LBS(S/D)	kPa	PSI				
385/55R22.5	20PR	160	K	12.25	4500	9920	900	131	16.5	20.8/32	998	383
385/65R22.5	24PR	164	K	11.75	5000	11000	900	130	18.0	22.7/32	1076	380
385/65R22.5	26PR	167	J	11.75	5450	12000	900	130	18.0	22.7/32	1076	380

*S=Single D=Dual 1KG≈2.2LBS 1kPa≈0.145PSI



**Intelligent Precision
HAOHUA Tire**