HABILEAD

HABILEAD

TRUCK & BUS RADIAL TIRE



WADI SAFIN TIRES

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SHANDONG HUASHENG RUBBER CO.,LTD

>> Company Profile

Shandong Huasheng Rubber Co.,Ltd, established in 1983,located in Dongying,shandong province, is a large private company engaged in researching & Developing, Producing and Marketing of tires. Supported by strong capacity of R&D, precise equipments, advanced management, our TBR, PCR series tire have been exporting to Europe, America, Middle East,Africa, South-east Asia and Oceania. The offered high quality tire with excellent service gain long term partners,more and more.

Introduce international advanced production equipment from Germany, Italy,-Japan,the Netherlands,etc., and introduced international advanced technology and R&D team to produce high tech, premium-quality, high value-added, safe and durable high-performance environmentally tires. Speed up brand construction, has a complete domestic and global market sales network, the tires are popular sold to Europe, America, Central and South America,Asia and Australia, the Middle East and Africa, and many other countries. Through years of experience in tire manufacture and sales. We are confident in providing customers with more valuable and cost-effective tires worldwide.

The company has passed ISO9001, IATF16949, ISO14001 certifications and other certifications. The labo-ratory was certified by CNAS. The tires have passed domestic and international certifications such as China CCC certification, USA DOT, ECE, GCC/SASO, Brazil IMMETRO, Indonesia SNI certifications and other related ones.

We believe in growing with customers, devote ourselves to end users' good experiences. Huasheng would like to go forward hand by hand with customers and create a brilliant future together.



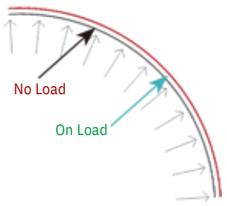




TYRE INTRODUCTION

1 Dynamic stress balance technique for carcass and contour

Enhance casing endurance by adoption of dynamic stress balance technique for carcass and contour.

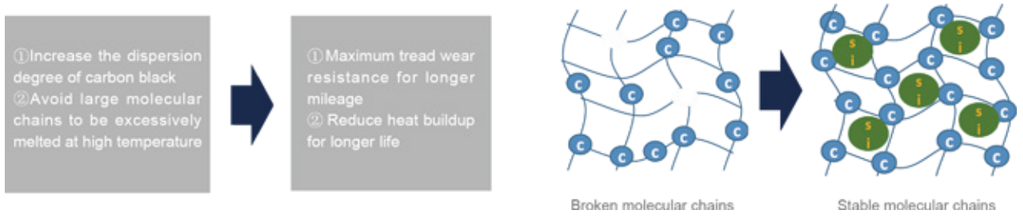


2 Enhanced bead endurance

①Lower stress's lay-out in bead.
②High tensile bead materials, greatly improving overload performance.

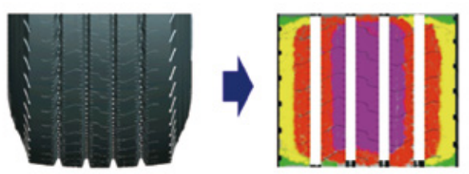


3 Adoption of low temperature mixing and curing technology

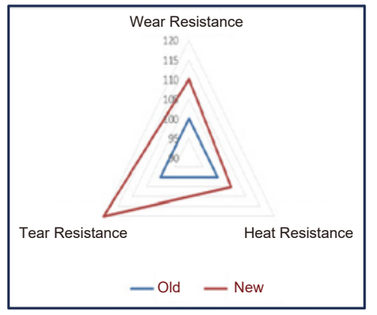


4 Improve the foot shape and uniform tread pressure by computer optimization

Optimization of the foot shape and contact pressure helps to prevent irregular wear and increase wear resistance performance.



Unique tread compound design provide longer mileage and resist heat buildup.



improve comprehensive performacee

- The key raw materials are provided by the world-class suppliers, especially Super High Tensile steel are used for the carcass.
- According to the actual situation of Chinese load and road conditions, the truck tires are adoped with a new bead strengthening technology, which can effectively improve the tyre laod performance, and also can effectively prevent the bead separation, burst, crack and so on.
- The application of uniformity round technology in tires greatly enhances the tire comfort performance,reduces the tire vibration during driving, relieves driving fatigue, and makes drivers safer and more comfortable.

TYRE ORIENTATION CHART



BL526

ULTRA-HIGHWEARRESISTANCE,LONGHAUL, STANDARD LOADING, COMFORT

Apply Available Disable





Widened tread, low heat generation and super wear resistance recipes, ensuring long mileage over 400,000 kms.

Tread 3D interlocking pattern, providing not only better heat dissipation capacity and grip performance at the same time, but also reducing abnormal wear; together with new wear resistance recipe, providing 20% longer milage than before.

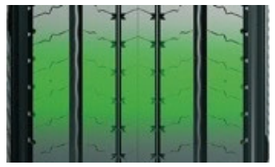
Reducing tire jitter or offset and improving driving comfort by the adoption of 4 belt technique.



BL612

PIONEER PARTNER







Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
12R22.5	18	9.00	1085	300	3550	7830	3250	7160	930	135	930	135	152/149	L

BL612

ULTRA-HIGHWEARRESISTANCE,LONGHAUL, STANDARD LOADING, COMFORT

Apply Available Disable





Wear -resistant, medium and long haul, fuel -saving (First well-know-n international brand)
The tire can be used as a trai-ler in the later stages of using; the target mileage can reach 400,000 km.

In addition to improving the grounding area, the design of small pieces and horizontal fine grooves can weaken the toe and uneven wear of the driver block. At the same time, compare the loss of too much lag in horizontal large blocks, more economical and fuel efficient.

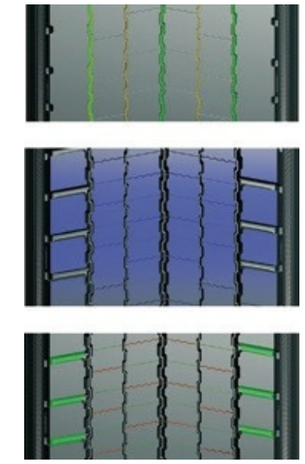
The directional groove shape design brings better drain-ability. The spherical design at the bottom of the groove can enable the pattern to fully contact the pavement to ensure the drivingability (especially the slippery pavement), and reduce the "Toe-Heel" block slope of invalid wear.

Using the particulate reinforcement material to prevent the tire tread falling off due to the large particles when the tire rubbing the pavement thereby reducing the abrasion resistance.



BL526

PIONEER PARTNER



Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
12R22.5	18	9.00	1085	300	3550	7830	3250	7160	930	135	930	135	152/149	L

BL513 (G)

STANDARDLOAD,ULTRAWEARRESISTANCE, STRONG DRIVING FORCE

Apply Available Disable





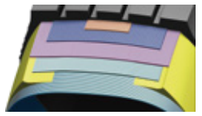
Low heat generation and super wear-resistant compound to ensure ultra-high mileage tire life;



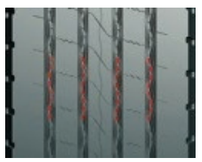
Ultra-thin kerf hybrid pitch arrangement and small incision are adopted to achieve silent and prevent eccentric wear;



The application of 4-layer Structure belt technology and the refined operation management of cushioning system can further improve the wear-resistant and provide a more comfortable ride;



Stone Ejectors & Arc Groove design of the groove's bottom for less groove damage and crack - small stones are forced out of groove.



Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
295/80R22.5	18	9.00	1044	298	3550	7830	3250	7160	900	130	900	130	152/149	M
315/80R22.5	20	9.00	1076	312	4125	9090	3625	8050	860	125	860	125	157/153	L

BL611

STANDARDLOAD,LONGHAUL,ULTRAWEAR RESISTANCE, COMFORT

Apply Available Disable





Wide tread and micro-particle carbon black material for higher mileage and superior traction performance.



Strengthen the rigidity of shoulder, improve high speed driving stability and prevent shoulder separation or burst.



New reinforced carcass material ensure the stability before and after tire inflation, reduce the driving deformation, improve uneven wear resistance and long mileage.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
11R22.5	16	8.25	1065	279	3000	6610	2725	6005	830	120	830	120	146/143	L
12R22.5	18	9.00	1085	300	3550	7830	3250	7160	930	135	930	135	152/149	L

BL517

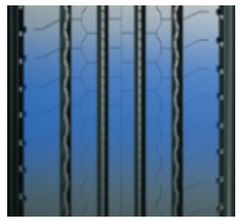
STANDARDLOAD,ULTRAWEARRESISTANCE, STRONG DRIVING FORCE



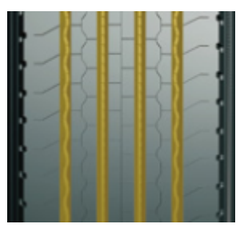
Apply Available Disable



Wide tread and advanced tread compound for higher mileage and superior traction performance.



Ultra-thin kerfs arrangement for low noise, safe and improving wet grip performance.



Abnormal wear and noise minimized by optimized ultra-thin kerfs arrangement .



Directional lug-groove for stone ejection.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load Single KG	Max. Load Single LBS	Max. Load Double KG	Max. Load Double LBS	Max. Air Pressure Single KPa	Max. Air Pressure Single PSI	Max. Air Pressure Double KPa	Max. Air Pressure Double PSI	Load Index	Speed Rating
215/75R17.5	16	6.00	767	211	1750	3860	1600	3525	830	120	830	120	127/124	L
235/75R17.5	16	6.75	797	233	2000	4410	1850	4080	830	120	830	120	132/129	L
255/70R22.5	16	7.50	930	255	2500	5510	2300	5070	830	120	830	120	140/137	L
295/80R22.5	18	9.00	1044	298	3550	7830	3250	7160	900	130	900	130	152/149	M

BL518

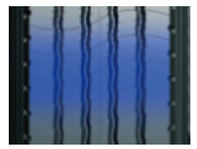
STANDARDLOAD,ULTRAWEARRESISTANCE, FUEL SAVING, COMFORT



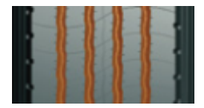
Apply Available Disable



Longer mileage by adoption of new cap tread compound, specially designed for long haul condition.



Abnormal wear and noise minimized by optimized ultra-thin kerfs arrangement.



Extra-robust 4 steel belts construction for higher mileage and comfortable driving experience.

Optimized groove angle with anti-zigzag design for stone rejection ability and groove crack prevention.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load Single KG	Max. Load Single LBS	Max. Load Double KG	Max. Load Double LBS	Max. Air Pressure Single KPa	Max. Air Pressure Single PSI	Max. Air Pressure Double KPa	Max. Air Pressure Double PSI	Load Index	Speed Rating
6.50R16LT	12	5.50F	750	185	1060	2335	925	2040	670	97	670	97	110/105	L
7.00R16LT	14	5.50F	775	200	1320	2910	1180	2600	770	112	770	112	118/114	L
11R22.5	16	8.25	1054	279	3000	6610	2725	6005	830	120	830	120	146/143	L
12R22.5	18	9.00	1085	300	3550	7830	3250	7160	930	135	930	135	152/149	L
275/70R22.5	16	8.25	958	276	2800	6175	2575	5675	830	120	830	120	144/141	L
295/60R22.5	18	9.00	923	292	3350	7370	3075	6765	900	130	900	130	150/147	L

BL522

STANDARDLOAD,ULTRAWEARRESISTANCE, STRONG DRIVING FORCE

Apply Available Disable





Wide tread and advanced tread compound for higher mileage and superior traction performance.



Ultra-thin kerfs arrangement for low noise, safe and improving wet grip performance.



Abnormal wear and noise minimized by optimized ultra-thin kerfs arrangement .



Directional lug-groove for stone ejection.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
385/55R22.5	20	12.25	996	386	4500	9920	-	-	900	130	-	-	160	K
385/65R22.5	20	11.75	1072	389	4500	9920	-	-	900	130	-	-	160	K

BL511

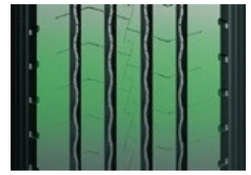
STANDARDLOAD,ULTRAWEARRESISTANCE, STRONG DRIVING FORCE

Apply Available Disable

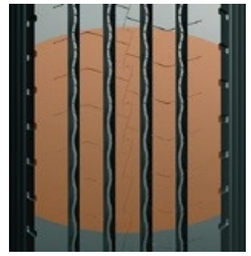




Low heat generation and super wear-resistant compound to ensure ultra-high mileage tire life;



The application of particle reinforcement materials and high resilience technology can reduce the heat generation of extrusion friction between polymer chains, and provide low rolling-resistant and fuel-efficient by lowing heat generation and decreasing energy loss.



Technology of uniform grounding and anti-deformation are adopted to prevent eccentric wear and decrease ineffective wear.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
7.00R16LT	14	5.50F	775	200	1320	2910	1180	2600	770	112	770	112	118/114	L
275/80R22.5	18	8.25	1012	276	3250	7160	3000	6610	900	130	900	130	149/146	K
12R22.5	18	9.00	1085	300	3550	7830	3250	7160	930	135	930	135	152/149	L
9.5R17.5	16	6.75	842	240	2060	4540	1950	4300	830	120	830	120	133/131	M
205/85R16LT	12	6.5	754	203	1285	2825	1215	2680	650	-	650	-	117/115	L
225/80R17.5	18	6.75	805	226	2000	4410	1850	4080	850	125	930	125	132/129	L

BL600 (G)

STANDARDLOAD,LONGHAUL,ULTRAWEAR RESISTANCE, COMFORT

Apply Available Disable





Wide tread and wear-resistant formula ensures ultra-high mileage and provides strong driving force for the vehicle.



The ultra-thin cutter slot is arranged with mixed variable pitch, which can make the tread wear more uniform while realizing mute, prevent slope climbing and sliding in rainy days, and improve driving safety;



The application of 4-layer belt lay- er technology and anti bounce fine operation management can furthe- r improve the wear resistance and ensure passengers to enjoy a comfortable journey;



The directional groove shape design can effectively prevent stone inclusion.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
295/80R22.5	18	9.00	1044	298	3550	7830	3250	7160	900	130	900	130	152/149	M
315/80R22.5	20	9.00	1076	312	4125	9090	3652	8050	860	125	900	125	157/153	M

BL512

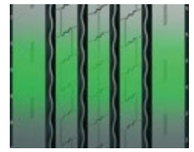
STANDARDLOAD,LONGHAUL,ULTRAWEAR RESISTANCE, COMFORT

Apply Available Disable





Colling case formula, low hear generation.



New Profile design helps the tread to equally share the ground pressure, prevent irregular wear and increase wear resistance performance.



Top dynamic balance performance; Tire circularity performance well.

Lower wear resistance by eco-constructing design.



Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
295/80R22.5	18	9.00	1044	298	3550	7830	3250	7160	900	130	900	130	152/149	M

BR922

STANDARDLOAD,LONGHAUL,ULTRAWEARRESISTANCE, COMFORT



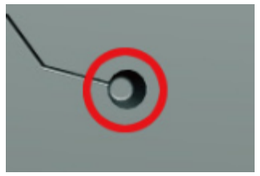
Apply Available Disable



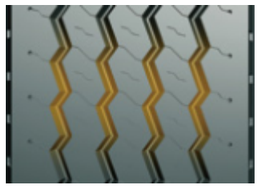
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New Profile design helps the tread to equally share the ground pressure, prevent irregular wear and increase wear resistance performance.



Top dynamic balance performance; Tire circularity performance well.



Lower wear resistance by eco-constructing design.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
385/65R22.5	20	11.75	1072	389	4500	9920	-	-	900	130	-	-	160	K
425/65R22.5	20	12.25	1124	422	5000	11000	-	-	830	120	-	-	164	K

BR923

STANDARDLOAD,ULTRAWEARRESISTANCE, STRONG DRIVING FORCE



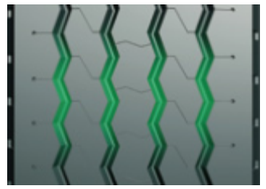
Apply Available Disable



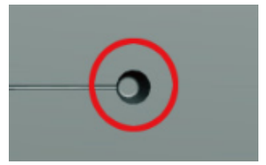
Wide tread and advanced tread compound for higher mileage and superior traction performance.



Ultra-thin kerfs arrangement for low noise, safe and improving wet grip performance.



Abnormal wear and noise minimized by optimized ultra-thin kerfs arrange-ment.



Directional lug-groove for stone ejection.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
385/55R22.5	20	12.25	996	386	4500	9920	-	-	900	130	-	-	160	K
425/65R22.5	20	12.25	1124	422	5000	11000	-	-	830	120	-	-	164	K

BL528

STANDARDLOAD,ULTRAWEARRESISTANCE, FUEL SAVING, COMFORT



Apply Available Disable



Low heat generation, high wear resistance formula application, ensure high mileage life.



Deepen the knife groove and optimize the shoulder image, with better Heat dissipation effect, suitable for long-distance driving.

The application of crown 5 steel structure technology and true round anti bounce technology can ensure the comfort of the driver when used as a front wheel. The adoption of uniform grounding technology and deformation resistant structure technology on the tire face can prevent eccentric wear and reduce invalid wear.



Size	PR	Standard Outside Section Rim (Inch)	Diameter (mm)	Width (mm)	Max. Load Single KG	Max. Load Single LBS	Max. Load Double KG	Max. Load Double LBS	Max. Air Pressure Single KPa	Max. Air Pressure Single PSI	Max. Air Pressure Double KPa	Max. Air Pressure Double PSI	Load Index	Speed Rating
12R22.5	18	9.00	1085	300	3550	7830	3250	7160	930	135	930	135	152/149	L
295/80R22.5	18	9.00	1044	298	3550	7830	3250	7160	900	130	900	130	152/149	M

BL913

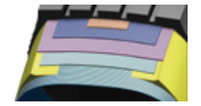
LOWHEATGENERATION,LOWROLLINGRESISTANCE, HIGH DURABILITY AND HIGH SAFETY



Apply Available Disable



Using 5-Belt technology, it has low heat generation, anti eccentric wear, and excellent durability in long-distance and high-speed use.



The use of self-developed high wear resistance and low rolling resistance tread formula can effectively reduce operating costs and improve economic benefits.

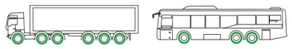
The application of high fatigue resistant bead construction technology and dynamic adaptive carcass low stress technology can improve the overall durability and ensure safety and reliability.

Size	PR	Standard Outside Section Rim (Inch)	Diameter (mm)	Width (mm)	Max. Load Single KG	Max. Load Single LBS	Max. Load Double KG	Max. Load Double LBS	Max. Air Pressure Single KPa	Max. Air Pressure Single PSI	Max. Air Pressure Double KPa	Max. Air Pressure Double PSI	Load Index	Speed Rating
12R22.5	18	9.00	1080	300	3550	7830	3250	7160	930	135	930	135	152/149	L

Urban-1

SUPERWEAR-RESISTANT,LOWERHEATGENERATION, SAFE, SIDE SCRAPING RESISTANT

Apply Available Disable

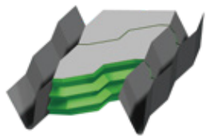




Ultra wide driving surface and the use of particle carbon black material formula technology ensure ultra-high mileage life and provide strong driving force for the vehicle.



3D steel sheet is used to ensure the drive. Braking to improve safety.



Thickening the sidewall protective rubber strip is beneficial to prevent the curb from scratching the tire. The design of the sidewall wear mark hole is beneficial to the driver to judge the scraping degree of the sidewall, remind the driver to replace the tire, and improve the safety.



Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
305/70R22.5	20	9.00	1000	305	3650	8050	3350	7390	900	130	900	130	153/150	K
275/70R22.5	18	8.25	958	276	3000	6610	2725	6005	900	130	900	130	146/143	J

BR906

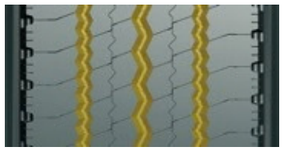
SHORTANDMEDIUMDISTANCE,ALLWHEELPOSITION, PAVEMENT, SUPER WEAR-RESISTANT

Apply Available Disable

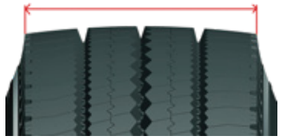




The use of super strong skeleton materials and the enhanced ring structure and shoulder image optimization integration technology improve the load performance.



The zigzag three longitudinal grooves and the deepened "Z" blade can be used as a full wheel position, especially as a driving wheel on flat and straight roads, which can highlight the fuel saving and high wear mileage life.



The application of wide driving surface and super abrasion resistant formula makes this pattern have ultra-high mileage and ultra-high cost performance;



Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
12R22.5	16	9.00	1085	300	3350	7380	3075	6780	830	120	830	120	150/147	M
12R22.5	18	9.00	1085	300	3550	7830	3250	7160	930	135	930	135	152/149	L

BR616

HEAVY LOAD, STRONG DRIVING FORCE

Apply Available Disable





Dynamic, low-strain carcass optimized design, super high-strength skeleton material used, provide surprisingly low-failure performance under the harsh operating conditions in driving wheel.

Directional pattern design, combined with the rigidity deviation of the front and rear landing angles, makes the entire life cycle wear smoothly. Combined with the ultra-high wear-resistant formula, this pattern has super wear-resistant performance.

Better running surface, appropriate tread depth, increased heat dissipation hole, and low rolling resistance carcass provide excellent fuel economy.

With low-noise pattern pitch design and asymmetric pattern design, lower the noise, provide more comfortable driving.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
12R22.5	18	9.00	1085	300	3550	7830	3250	7160	930	135	930	135	152/149	L

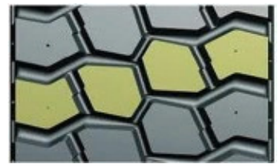
BM638 (G)

Apply Available Disable

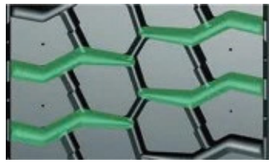




Provide strong driving force, avoid hitblasting significantly.



Special ultra-low heat build-up, tear-resistant formula inhibits heat build-up under heavy-duty, Excellent anti-cut off on harsh roads.



Double-layer tread with ultra-low heat build-up material formula, prevent the occurrence of tread-empty under heavy load.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
12.00R20	20	8.5	1125	315	4000	8820	3650	8050	900	130	900	130	156/153	J

BM638R

HEAVYLOAD,LONGSERVICELIFE,DAMAGERESISTANCE,LOWFAILURE RATE

Apply Available Disable

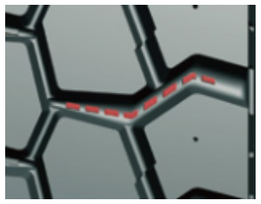




The transverse block pattern design can provide strong driving force under heavy load conditions, mitigate impact energy and inhibit impact blasting.



The use of special ultra-low heat generation and tear resistance formula can inhibit the early void caused by heat accumulation under heavy load conditions, and has excellent anti cutting block performance when used on poor roads.



The tread adopts the formula of double-layer ultra-low heat generating material to prevent the occurrence of void accident under heavy load.

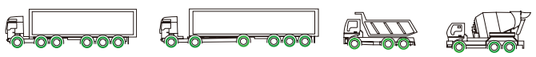
The use of stone blasting device can prevent the damage of stone inclusion to the ditch bottom and belt layer, and improve the safety and durability.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
9.00R20	16	7.0	1019	259	3550	7830	3250	7160	930	135	930	135	144/142	K
10.00R20	18	7.5	1054	278	3250	7160	3000	6610	930	135	930	135	149/146	K
11.00R20	18	8.0	1085	293	3550	7830	3250	7160	930	135	930	135	152/149	J
12.00R20	20	8.5	1125	315	4000	8820	3650	8050	900	130	900	130	156/153	J

BM912

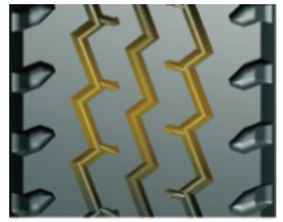
HEAVY LOADING, LONG USING LIFE, DAMAGE RESISTANCE

Apply Available Disable

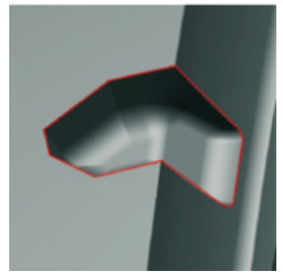




The design of three tortuous V-shaped large angle grooves makes it good maneuverability.



The compound of high wear resistance and tear resistance can be used on pavement roads with high abrasion resistance and excellent cutting resistance when run on poor roads.



The large stepped shoulder flower design work well both in heat dissipation, but also partial wear resistance.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
7.50R16LT	14	6.00	805	215	1500	3350	1320	2910	770	112	770	112	122/118	L
8.25R16LT	16	6.50	855	235	1800	3970	1600	3525	770	112	770	112	128/124	L
8.25R20	16	6.50	974	236	2430	5355	2300	5070	930	135	930	135	139/137	K
9.00R20	16	7.00	1019	259	2800	6175	2650	5840	900	130	900	130	144/142	K
12R22.5	18	9.00	1085	300	3550	7830	3250	7160	930	135	930	135	152/149	K

BM623

HEAVYLOAD,LONGSERVICELIFE,DAMAGERESISTANCE, LOW FAILURE RATE

Apply Available Disable





The use of high wear and tear resistance formula improve the wear resistance performance on paved road and cut and tear resistance in bad road condition.



The low wavy design and the stone bouncing construction at the groove bottom can prevent stones from damaging or breaking the groove; the lug pattern design brings strong driving force, moderate impact and avoid blowout.



The strong framework material and bead structure improve the heavy load performance.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
12.00R24	20	8.5	1220	315	4500	9930	4125	9105	900	130	900	130	160/157	K

BM628

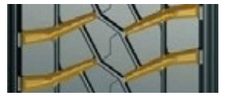
HEAVYLOAD,DAMAGERESISTANCE,LONGSERVICE LIFE

Apply Available Disable





The formula with high abrasion resistance and tear resistance can be used on paved roads with high abrasion resistance ,excellent cutting resistance and block falling resistance when used on poor roads.



The blocks are used in the horizontal ditch and the stiffeners are used in the longitudinal ditch to prevent the stones from damaging the bottom of the ditch.



Proper and strong skeleton material selection and ring structure, as well as optimized shoulder image, can have appropriate load-bearing capacity.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
225/80R17.5	18	6.75	811	226	2000	4410	1850	4080	850	125	850	125	132/129	L

BM628 (G)

HEAVYLOAD,DAMAGERESISTANCE,LONGSERVICE LIFE

Apply Available Disable

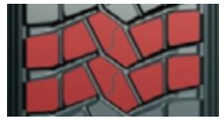




The formula with high abrasion resistance and tear resistance can be used on paved roads with high abrasion resistance ,excellent cutting resistance and block falling resistance when used on poor roads.



The blocks are used in the horizontal ditch and the stiffeners are used in the longitudinal ditch to prevent the stones from damaging the bottom of the ditch.



The transverse block pattern design can provide strong driving force for the vehicle, alleviate the impact energy and inhibit the impact blasting;

Proper and strong skeleton material selection and ring structure, as well as optimized shoulder image, can have appropriate load-bearing capacity.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load Single KG	Max. Load Single LBS	Max. Load Double KG	Max. Load Double LBS	Max. Air Pressure Single KPa	Max. Air Pressure Single PSI	Max. Air Pressure Double KPa	Max. Air Pressure Double PSI	Load Index	Speed Rating
11.00R20	18	8.00	1096	293	3550	7830	3250	7160	930	135	930	135	152/146	J
8.25R20	16	6.5	986	236	2430	5355	2300	5070	930	135	830	135	139/137	K
12R22.5	18	9.00	1085	300	3550	7830	3250	7160	930	135	930	135	152/149	K
12.00R20	20	8.5	1136	315	4000	8820	3650	8050	900	130	900	130	156/153	J

BM918

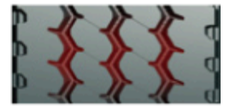
HEAVYLOAD,DAMAGERESISTANCE,LONGSERVICE LIFE

Apply Available Disable

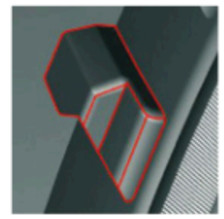




The irregular block pattern design can not only provide strong driving force but also rest rain
tyre impact burst.



Stone ejectors in cross ditch and the reforce rib with longitudinal groove can avoid the groove bottom damage by gravels.



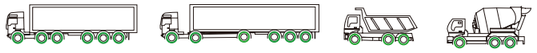
Excellent cutting resistance,dropping resistance on rough raod and excellent wear resistanceon on pavement road with widden pattern of exclusive formula.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load Single KG	Max. Load Single LBS	Max. Load Double KG	Max. Load Double LBS	Max. Air Pressure Single KPa	Max. Air Pressure Single PSI	Max. Air Pressure Double KPa	Max. Air Pressure Double PSI	Load Index	Speed Rating
12R22.5	18	9.00	1085	300	3550	7830	3250	7160	930	135	930	135	152/149	K

BM919

OVERLOAD,DAMAGERESISTANCE,LOWFAILURE RATE

Apply Available Disable

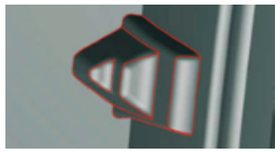




3 zigzag grooves pattern design and special formula, providing better tear resistance performance on mixed road and wear resistance performance on pavement road.



The ladder type design on shoulder for low heat and eccentric wear resistance.



Special formula providing superior tear resistance and cut resistance performance.

Gseries, enhanced bead with nylon and strong carcass design, 0 degree structure on shoulder, providing superior performance under heavy load conditions.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
315/80R22.5	20	9.00	1076	312	4125	9090	3650	8050	860	125	860	125	157/153	L
295/80R22.5	18	9.00	1044	298	3550	7830	3250	7160	900	130	900	130	152/149	M
11R22.5	16	8.25	1054	279	3000	6610	2725	6005	830	120	830	120	146/143	L

BM916 (G)

HEAVYLOAD,DAMAGERESISTANCE,LONGSERVICE LIFE

Apply Available Disable





The use of super skeleton materials, super ring structure, and the combination of nylon reinforcement layer and shoulder image optimization technology enhance the heavy load capacity.



The combination technology of mixed pattern and special super abrasion resistant formula can be used on poor roads with excellent cutting resistance and block resistance, and on paved roads with excellent super abrasion resistance.



The design of the broken line V-shaped large angle groove and the use of the rubble can prevent the early damage of the tire caused by the damage to the groove bottom and belt layer caused by the stone inclusion.
The stepped shoulder side flower design can not only play a role in heat dissipation, but also prevent eccentric wear.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
10.00R20	16	7.5	1054	278	3000	6610	2725	6005	830	120	830	120	146/143	K
11.00R20	18	8.0	1085	293	3550	7830	3250	7160	930	135	930	135	152/149	J
12.00R20	18	8.5	1125	315	3750	8270	3450	7610	830	120	830	120	154/151	K
12R22.5	18	9.00	1085	300	3550	7830	3250	7160	930	135	930	135	152/149	K
13R22.5	18	9.75	1124	320	3750	8270	3450	7610	830	120	830	120	154/151	K
12.00R20	20	8.5	1125	315	4000	8820	3650	8050	930	130	930	130	156/153	J

BR921

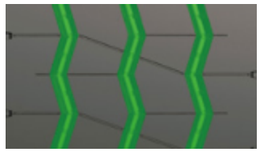
HEAVY LOAD, ALL POSITION, ULTRA WEAR RESISTANCE

Apply Available Disable





The Z groove design makes it can be used on all wheel position, better for fuel saving and longer mileage.



The optimized tread rubber composition improves wear resistance.



Reinforced carcass and bead designs provide better performance in heavy load condition.



Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
12.00R24	20	8.5	1220	315	4500	9930	4125	9105	900	130	900	130	160/157	K

BM638 (RG)

HEAVY LOAD, LONG LIFE, DAMAGE RESISTANCE

Apply Available Disable



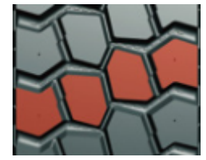


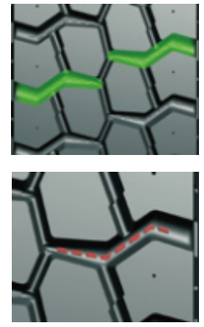
The use of super strong skeleton materials, super strong ring structure, combined with the use of nylon reinforcement layer and shoulder image optimization technology, improve the heavy load capacity.

The horizontal block pattern design can provide strong driving force under heavy load conditions, and can mitigate impact energy and inhibit impact blasting.

The special ultra-low heat generation and tear resistant formula can inhibit the heat accumulation under heavy load conditions, leading to early void, and has excellent anti cutting performance when used on poor roads.

The use of the riprap device can prevent the damage to the ditch bottom and belt layer caused by the stone inclusion, and improve the safety and durability; The patented technology of heat sink with independent intellectual property rights is used to prevent shoulder from hot air and ensure safety performance.







Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
9.00R20	16	7.0	1019	259	2800	6175	2650	5840	900	130	900	130	144/142	K
10.00R20	18	7.5	1054	278	3250	7160	3000	6610	930	135	930	135	149/146	K
11.00R20	18	8.0	1085	293	3550	7830	3250	7160	930	135	930	135	152/149	K
12.00R20	20	8.5	1125	315	4000	8820	3650	8050	930	130	930	130	156/153	J

BM658

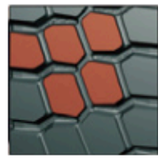
TEARRESISTANCE,ANTIPINCHSTONE,STRONG DRIVING FORCE



Apply Available Disable



The application of specialized formulas makes it highly resistant to wear, cutting, and chipping.



The use of stone blocks for horizontal ditches and reinforcement bars for vertical ditches can prevent damage to the bottom of the ditch caused by stones.



The large horizontal pattern design can provide strong driving force for the vehicle.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
12.00R20	22	8.5	1125	315	4250	9370	3875	8540	1000	145	1000	145	158/155	D

BM915 (G)

MIXEDPAVEMENT,HEAVYLOAD,LOWACCIDENT RATE, DAMAGE RESISTANCE

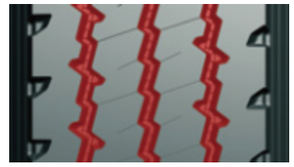


Apply Available Disable



The use of super strong skeleton materials, super strong loop structure, combined with the use of nylon reinforcement layer and shoulder image optimization technology to enhance the heavy load capacity.

Special low heat generation and tear resistant formula can be used on the poor road
It has excellent cutting resistance and block resistance when used.
It can inhibit the performance of heat gathering and cavitation resistance under heavy load service conditions.



The design of three longitudinal zigzag grooves, combined with the special groove design of the pattern groove, makes it have good handling performance; The stone bullet design can effectively prevent early tire damage caused by stone inclusion.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
12R22.5	18	9.00	1085	300	3550	7830	3250	7160	930	135	930	135	152/149	K
12.00R20	20	8.5	1125	315	4000	8820	3650	8050	930	130	930	130	156/153	J

BO639

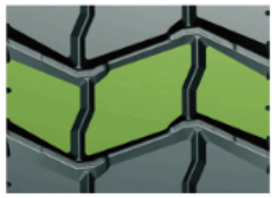
HEAVYLOAD,PUNCTURERESISTANCE,IMPACT RESISTANCE,
CHUNKING RESISTANCE

Apply Available Disable

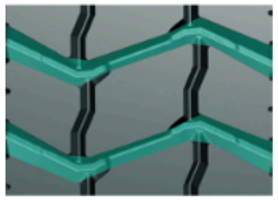




The big block design provides strong driving force on mining road.



The open groove and stone bouncing construction can prevent stones from damaging or breaking the groove.



The new cut resistance formula on mining road ensures the puncture and cut resistance performance.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
295/80R22.5	18	9.00	1044	298	3550	7830	3250	7160	900	130	900	130	152/149	F
11R22.5	16	8.25	1054	279	3000	6610	2725	6005	830	120	830	120	146/143	F
12R22.5	18	9.00	1085	300	3550	7830	3250	7160	930	135	930	135	152/149	L
12.00R24	20	8.50	1226	315	4500	9920	4125	9090	900	130	900	130	160/157	K

BO640

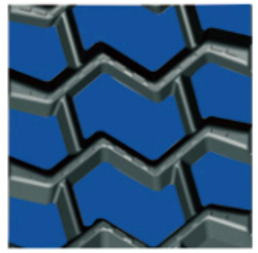
HEAVYLOAD,PUNCTURERESISTANCE,IMPACT RESISTANCE,
CHUNKING RESISTANCE

Apply Available Disable





The big block design provides strong driving force on mining road.



The open groove and stone bouncing construction can prevent stones from damaging or breaking the groove.

The new cut resistance formula on mining road ensures the puncture and cut resistance performance.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
11.00R20	18	8.0	1096	293	3550	7830	3250	7160	930	135	930	135	152/149	F
12.00R24	24	8.5	1238	315	5000	10000	4625	10200	930	135	930	135	164/161	D
325/95R24	24	9.00	1238	315	5000	110 00	4625	10200	930	135	930	135	164/161	D

BO633

HEAVYLOAD,PUNCTURERESISTANCE,IMPACT RESISTANCE,
CHUNKING RESISTANCE

Apply Available Disable



Industrial and mining usage. Strong overload resistance; Low accident rate, more secure; Cutting resistance.



Big block pattern, suitable for strong driving performance on harsh road; stone ejection design, reducing impact on groove bottom.



Open groove and stone ejection design, reducing impact on groove bottom.

New special formula, providing great puncture resistance tear resistance in poor road conditions.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
9.00R20	16	7.0	1019	259	2800	6175	2650	5840	900	130	900	130	144/142	F
11.00R20	18	8.0	1096	293	3550	7830	3250	7160	930	135	930	135	152/149	F
12.00R20	20	8.5	1136	315	4000	8820	3650	8050	930	130	930	130	156/153	E

BO636

OVERLOAD,PUNCTURERESISTANCE,IMPACTRESISTANCE,
CHUNKING RESISTANCE

Apply Available Disable



Big block pattern, suitable for strong driving performance on harsh road.



G series, enhanced bead with nylon and strong carcass design, 0 degree structure on shoulder, providing superior performance under heavy load conditions.



Open groove and stone ejection design, reducing impact on groove bottom.



New special formula for mining, providing great puncture resistance and tea resistance in poor road conditions.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
12.00R20	20	8.5	1136	315	4000	8820	3650	8050	900	130	900	130	156/153	E
11.00R20	18	8.0	1098	293	3550	7830	3250	7160	930	135	930	135	152/149	F
295/80R22.5	18	9.00	1044	298	3550	7830	3250	7160	900	130	900	130	152/149	M

BO637

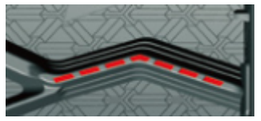
ANTIPUNCTURE,ANTIFALLING,IMPACTRESISTANT, LOAD RESISTANT, DURABLE

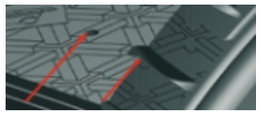
Apply Available Disable



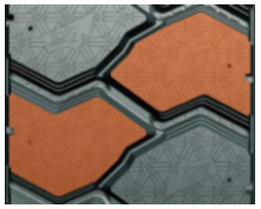


The tread rubber is specially formulated in the mine, resistant to puncture and tearing; Four layers plus zero degree super strong belt layer plus super thick base rubber design, stepped pattern ditch wall, combined with the design of "bullet stone" block, to prevent the stone from falling into the steel wire layer and causing early damage to the tire.





Ultra thick sidewall anti chafing rubber design, which can inhibit scraping, scratching, impact and damage to the carcass;
The patented design of heat dissipation "well" on the pattern and the deep groove design on the side can improve the heat dissipation performance and prevent the heat shoulder from being empty.



The design of block pattern, super wide driving surface and super deep pattern groove not only provides strong driving force for heavy load conditions, but also increases the service life of pattern;
The application of super load resistant bead technology makes this tire have super load resistance.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
12.00R20	20	8.5	1125	315	4000	8820	3650	8050	900	130	900	130	156/153	E
12.00R20	22	8.5	1125	315	4250	9370	3875	8540	1000	145	1000	145	158/155	D
12R22.5	18	9.00	1085	300	3550	7830	3250	7160	930	135	930	135	152/149	L

BO641

ALLWHEELPOSITIONFORSHORTDISTANCETRANSPORTATION DEDICATED TO MINE

Apply Available Disable



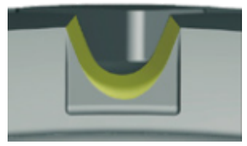


It is specially used for all wheel positions of dump trucks/dump trucks in wharf, construction site, mining area, forest land, short distance, low speed and high load.



Special crown pattern design, large angle, excellent crown durability.

The tread compound specially designed with large patterns and puncture resistance and anti chipping formula for poor pavement provides excellent cutting resistance, tear resistance, strong driving and good climbing performance.



The full arc pattern ditch bottom effectively prevents the ditch from cracking, and has excellent drainage and mud discharge performance.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
295/80R22.5	18	9.00	1044	298	3550	7830	3250	7160	900	130	900	130	156/153	F
235/75R17.5	16	6.75	797	233	2000	4410	1850	4080	830	120	830	120	132/129	L

BO683

OVERLOAD,PUNCTURERESISTANCE,IMPACTRESISTANCE,
CHUNKING RESISTANCE

Apply Available Disable



Min ing patterned tires, wide crown ti-es, and deep tread tires designed spe-cifically for roadless or harsh road su-rfaces provide higher driving range.



The large horizontal pattern block can generate strong driving force and mai-ntain excellent grip performance on dry and wet roads, with outstanding overl-oad capacity, puncture resistance, and off-road performance.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
12.00R20	22	8.5	1125	315	4250	9370	3875	8540	1000	145	1000	145	158/155	D

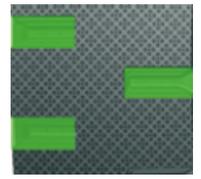
BO687

ANTIPUNCTURE,ANTIFALLING,IMPACTRESISTANT, LOAD
RESISTANT, DURABLE

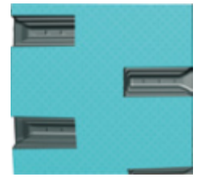
Apply Available Disable



Four layers of super strong belt layer, ultra-thick base rubber, resistant to punctures and tearing off blocks.



Ultra thick anti friction adhesive design, concave groove wall, preventing stones from puncturing and scratching damage to the side, improving service life.



The large pattern not only provides strong driving force under heavy load conditions, but also increases the durability and longevity of the pattern.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
11.00R20	18	8.0	1085	293	3550	7830	3250	7160	930	135	930	135	152/149	K
12.00R20	22	8.5	1125	315	4250	9370	3875	8540	1000	145	1000	145	158/155	D

BO688

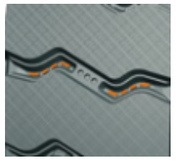
ALLWHEELPOSITIONFORSHORTDISTANCETRANSPORTATION DEDICATED TO MINE

Apply Available Disable



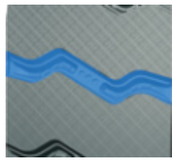


The application of special formula makes it have high wear resistance, cutting resistance and falling block resistance.



Transverse ditch stone projectile, longitudinal ditch using reinforcement can prevent stone damage to the bottom of the ditch.

The transverse block pattern design can provide a strong driving force for the vehicle, mitigate the impact and inhibit the impact blasting.

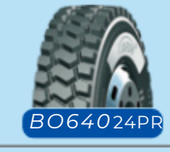


Proper selection of strong skeleton material and ring structure and optimization of shoulder image can enhance the load-bearing capacity.

Size	PR	Standard Rim (Inch)	Outside Diameter (mm)	Section Width (mm)	Max. Load				Max. Air Pressure				Load Index	Speed Rating
					Single		Double		Single		Double			
					KG	LBS	KG	LBS	KPa	PSI	KPa	PSI		
12.00R20	22	8.5	1125	315	4250	9370	3875	8540	1000	145	1000	145	158/155	D

SIZE	PATTERN
6.50R16LT-12PR	 BL518 12PR
7.00R16LT-14PR	 BL518 14PR
7.50R16LT-14PR	 BM912 14PR
8.25R16LT-16PR	 BM912 16PR
8.25R20-16PR	 BM912 16PR
9.00R20-16PR	 BM638R 16PR BM912 16PR
10.00R20-18PR	 BM916 18PR BM638 18PR
11.00R20-18PR	 BM916 18PR BM628 18PR BO633 18PR BO636 18PR BM918 18PR BO640 18PR

SIZE	PATTERN
12.00R20-18PR -20PR	
12.00R20-22PR 12.00R24-20PR -24PR	
11R22.5-16PR	
12R22.5-18PR	
13R22.5-18PR	
205/75R17.5 215/75R17.5 235/75R17.5 225/70R19.5 245/70R19.5 265/70R19.5 255/70R22.5	
9.5R17.5 225/80R17.5 205/85R16	

SIZE	PATTERN
275/70R22.5-16PR -18PR	
275/80R22.5-18PR	
295/60R22.5-18PR	
295/80R22.5-18PR	
315/80R22.5-20PR	
325/95R24 -24PR	
385/55R22.5-20PR	
385/65R22.5-20PR	
425/65R22.5-20PR	

CERTIFICATES AND EQUIPMENTS



ESSIENTIAL EQUIMENTS

Mixer	KOBELCO KOBE STEEL, LTD.	Japan Kobe Steel, Ltd.
Cord calender	IHI Realize your dreams	Japan IHI Corporation
Steel Calender	COMERIO ERCOLE	Italy Comerio Ercole SPA
Cutting Machine		Germany Fischer
Tire building machine	TST	Tianjin Saixiang Technology CO., Ltd.
Vulcanizing Machine	GRM	ChemChina Rubber Guilin Tire Co., Ltd.
X-ray Detector	YXLON	Germany YXLON International
Dynamic Balance Detector	Kokusai	Japan KOKUSAI Co., Ltd.

HABILEAD

TIPS FOR TIRE CHANGE

Inspection items before tire assembly

1.Tire and rim replacement operations require the use of the necessary equipments and are performed by the trained and well-operated person.
2.Tyre and rim damage condition must be confirmed before assembly.
3.Never use damaged tires and rims.Inspection items in tire assembly.
4.The assembled tires and rims should be used the standard ones.
5.The rim must be cleaned before assembly and the bead toe contact part should be lubricated.

Inspection items in tire assembly

1.Please confirm the valve is air leakage or not.
2.New valve must be changed each time wheh tire changed.
3.A new inner tube should also be changed when the cover of tube tyre is changed.
4.A guard net or safety equipment should be used when inflating.
5.Make sure that the tire and rim are properly installed before inflation, and then inflated after confirmation.
6. Do not inflate up the recommended air pressure.
7. Tire after inflation should be checked wheather or not air leakage.



CAUTION/ WARNING

Failuretocomplywiththeaboveguidelines may result in damage to tires and rims which can cause significant damage to the relevant people's lives and safety.