Bushra wholesale tires





TIRE PRODUCT CATALOG

- **Bushra wholesale tires**

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KT530

- 4 extra-wide grooves are designed for hydroplaning resistance.
- Sipe design improves wet traction and allow the tyre to run cool for a longer tread life.
- Stone ejectors at the bottom of main three grooves help reduce stone retention.
- Special compound delivers lower rolling resistance for improved fuel economy.
- Unique tread wall biting edges reduce irregular wear and improve traction.

ALL POSITION |

SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	Dual	MAX.INFLATION Pressure(PSI) Single	Dual	Tread width (INCH)	Tread Depth (32nds)	40HC
11R22.5	14PR	G	144/142M	6175	5840	105	105	8.7	18.9	276
11R22.5	16PR	H	146/143L	6610	6005	120	120	8.7	18.9	276
295/75R22.5	14PR	G	144/141M	6175	5675	110	110	8.5	19.5	288
295/75R22.5	16PR	H	146/143L	6610	6005	120	123	8.5	19.5	288



KT591

- 4 extra-wide grooves are designed for hydroplaning resistance.
- Sipe design improves wet traction and allow the tyre to run cool for a longer tread life
- Decoupling grooves and five wide ribs improve stable riding at all speeds.
- Unique tread wall biting edges reduce irregular wear and improve traction.
- Stone ejectors at the bottom of main three grooves help reduce stone retention.
- Special compound delivers lower roliing resistance for improved fuel economy

ALL POSITION |

SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	Dual	MAX.INFLATION Pressure(PSI) Single	Dual	Tread width (INCH)	Tread Depth (32nds)	40HC
11R22.5	14	G	144/142M	6175	5840	105	105	8.7	18.9	276
11R22.5	16	H	146/143L	6610	6005	120	120	8.7	18.9	276
295/75R22.5	14	G	144/141M	6175	5675	110	110	8.5	19.5	288
295/75R22.5	16	H	146/143L	6610	6005	120	120	8.5	19.5	288
11R24.5	14	G	146/143M	6610	6005	105	105	8.7	18.9	250
11R24.5	16	H	149/1L	7160	6610	120	120	8.7	18.9	250
285/75R24.5	16	H	147/144L	6780	6175	120	120	8.7	18.9	272



ALS915

- Four straight groove design, provide excellent skid resistance, good control performance, low roll resistance, efficient fuel saving.
- The special wear-resistant tread formula design for medium and long distance tires can extend the driving range and service life of tires.
- The ground profile and groove distribution are optimized, the ground pressure distribution is more balanced, the tread is more wear resistant, and the offset wear is effectively prevented.

STEER |

SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	Dual	MAX.INFLATION Pressure(PSI) Single	Dual	Sectiong width (INCH)	O.D (INCH)	Tread Depth (32nds)
11R22.5	16	H	146/143M	6610	6005	120	120	11.0	41	19.0
11R24.5	16	H	149/146M	7160	6610	120	120	11.0	43	19.0
285/75R24.5	16	H	147/144M	6870	6175	120	120	11.0	41	19.0
295/75R22.5	16	H	146/143M	6610	6005	120	120	12.0	40	19.0



ALS918

- Longitudinal pattern and lateral fine groove design provide excellent handing stability and anti-skid performance of the tire.
- The special wear-resistant tread formula design for medium and long distance tires can extend the driving range and service life of tires.
- The optimized ground profile and groove distribution, provide balanced ground pressure and long service life.
- Groove bottom protectors and stone ejectors help to reduce stone drilling to extend casing life.

STEER |

SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	Dual	MAX.INFLATION Pressure(PSI) Single	Dual	Sectiong width (INCH)	O.D (INCH)	Tread Depth (32nds)
215/75R17.5	14	G	126/124M	3745	3525	102	102	8	30	16.0
225/70R19.5	14	G	128/126M	3970	3750	110	110	9	38	16.0
235/75R17.5	14	G	132/130M	4410	4190	112	112	9	31	16.0
245/70R19.5	16	H	136/134L	4940	4670	120	120	10	33	16.0
265/70R19.5	16	H	140/138L	5510	5205	110	110	10	34	18.0
255/70R22.5	14	G	138/134L	5205	4675	110	110	10	37	18.0
255/70R22.5	16	H	140/137L	5510	5070	120	120	10	37	18.0
275/70R22.5	16	H	148/145L	6945	6395	130	130	11	38	18.0
275/80R22.5	18	J	149/146L	7160	6610	130	130	11	40	19.0
295/80R22.5	18	J	152/149M	7825	7160	131	130	12	41	20.0
315/80R22.5	20	L	156/150L	9090	8270	130	130	12	42	21.0



TS656

- Higher load index and 16-ply rating engineered to handle heavy tractors with ease.
- Continuous shoulder and decoupling grooves provide even-wear over extended miles.
- Innovative groove siping and stone ejectors prevent irregular wear and protect the casing from stone drilling.
- Reinforced defensive ribs in the outer grooves help maintain even wear and resist damage.

STEER |



SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	Dual	MAX.INFLATION Pressure(PSI) Single	Dual	Sectiong width (INCH)	O.D (INCH)	Tread Depth (32nds)
11R22.5	14	G	144/142L	6175	5840	105	105	11.0	41.5	20.0
11R22.5	16	H	146/143L	6610	6005	120	120	11.0	41.5	20.0
295/75R22.5	14	G	144/141L	6175	5675	110	110	11.7	39.9	20.0
295/75R22.5	16	H	149/146L	7160	6610	123	123	11.7	39.9	20.0



TD988+

- Optimized block design for enhanced traction and longer mileage
- Closed shoulder design promotes even shoulder wear and longer mileage.
- Stone ejectors to protect the casing for retreading.Optimized sipes enhance starting and braking
- 4 belt construction for casing durability and retreading

DRIVE |



SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	Dual	MAX.INFLATION Pressure(PSI) Single	Dual	Sectiong width (INCH)	O.D (INCH)	Tread Depth (32nds)
295/75R22.5	14	G	144/141L	6175	5675	110	110	11.7	39.9	30.0
295/75R22.5	16	H	146/143L	6610	6005	120	120	11.7	39.9	30.0



TT768

- Advanced tread compound engineered for high scrub applications
- Enhanced shoulder design provides even dispersion of lateral forces, safeguarding against abrasion
- "S" shoulder groove bottom provides extra stability for the shoulder pattern blocks
- Stone ejectors and gradient grooves reduce tread cap damage.
- Engineered with a big bead filler and high strength rim cushion for highload handling capability

TRAILER |



SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	Dual	MAX.INFLATION Pressure(PSI) Single	Dual	Sectiong width (INCH)	O.D (INCH)	Tread Depth (32nds)
11R22.5	14	G	144/142L	6175	5840	105	105	11.0	41.5	17.0
11R22.5	16	H	146/143L	6610	6005	120	120	11.0	41.5	17.0
295/75R22.5	14	G	144/141L	6175	5675	110	110	11.7	39.9	17.0
295/75R22.5	16	H	149/146L	7160	6610	125	125	11.7	39.9	17.0



TT766

- New four groove design enhances stability and improves water evacuation.
- Enable better performance in wet weather, enhanced traction and heat dissipation.
- Long and extended driving mileage.

TRAILER |



SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	Dual	MAX.INFLATION Pressure(PSI) Single	Dual	Sectiong width (INCH)	O.D (INCH)	Tread Depth (32nds)
11R22.5	14	G	144/142L	6175	5840	105	105	11.0	41.5	12.0
11R22.5	16	H	146/143L	6610	6005	120	120	11.0	41.5	12.0
295/75R22.5	14	G	144/141L	6175	5675	110	110	11.7	39.9	12.0
295/75R22.5	16	H	146/143L	6610	6005	120	120	11.7	39.9	12.0

LONG HAUL



TD966

- Closed shoulder design provides excellent high speed performance, longer mileage and promotes even tread wear.
- Better fuel efficiency for long distance drive.
- Redesign block shape to provide enhanced traction and braking with lower rolling resistance and better heat dissipation.

DRIVE |



SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	MAX.load(LBS) Dual	MAX.INFLATION Pressure(PSI) Single	MAX.INFLATION Pressure(PSI) Dual	Sectiong width (INCH)	O.D (INCH)	Tread Depth (32nds)
11R22.5	14	G	144/142L	6175	5840	105	105	11.0	41.5	27.7
11R22.5	16	H	146/143L	6610	6005	120	120	11.0	41.5	27.7
11R24.5	14	G	146/143L	6610	6005	105	105	11.0	43.5	27.7
11R24.5	16	H	149/146L	7160	6610	120	120	11.0	43.5	27.7
285/70R24.5	14	G	144/141L	6175	5675	110	110	11.1	41.3	27.7
285/70R24.5	16	H	147/144L	6780	6175	120	120	11.1	41.3	27.7
295/75R22.5	14	G	144/141L	6175	5675	110	110	11.7	39.9	28.3
295/75R22.5	16	H	146/143L	6610	6005	120	120	11.7	39.9	28.3

REGIONAL



TD967

- Open shoulder design with wide tread help increased traction and improved wear.
- Redesign block protects from stone retention offering a better casing life.
- Optimized shoulder design provide added traction.

DRIVE |



SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	MAX.load(LBS) Dual	MAX.INFLATION Pressure(PSI) Single	MAX.INFLATION Pressure(PSI) Dual	Sectiong width (INCH)	O.D (INCH)	Tread Depth (32nds)
11R22.5	16	H	146/143L	6175	5840	105	105	11.0	41.5	26.5
11R24.5	16	H	149/146L	6610	6005	105	105	11.0	43.5	26.5
225/70R19.5	14	G	128/126L	3970	3750	110	110	8.9	31.9	18.9
245/70R19.5	16	H	136/134M	4940	4675	120	120	9.8	33.0	18.9



ALD811

- Wide tread ensures high gripping force and powerful driving.
- Groove bottom protectors for added casing durability and longevity.
- Three-dimensional siping design reinforces interlocking between tread blocks to ensure that the tire performs up to its highest ability.

DRIVE |



SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	Dual	MAX.INFLATION Pressure(PSI) Single	Dual	Sectiong width (INCH)	O.D (INCH)	Tread Depth (32nds)
11R22.5	16	H	146/143L	6610	6005	120	120	11.0	41.0	28.0
11R24.5	16	H	149/146L	7160	6610	120	120	11.0	43.0	28.0
285/75R24.5	16	H	147/144L	6780	6175	120	120	11.0	41.0	28.0
295/75R22.5	16	H	146/143L	6610	6005	120	120	12.0	40.0	28.0



ALD813

- Wide tread ensures high gripping force and powerful driving.
- Groove bottom protectors for added casing durability and longevity.
- Three-dimensional siping design reinforces interlocking between tread blocks to ensure that the tire performs up to its highest ability.

DRIVE |



SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	Dual	MAX.INFLATION Pressure(PSI) Single	Dual	Sectiong width (INCH)	O.D (INCH)	Tread Depth (32nds)
11R22.5	16	H	146/143L	6610	6005	120	120	11.0	41.0	28.0
11R24.5	16	H	149/146L	7160	6610	120	120	11.0	43.0	28.0
285/75R24.5	16	H	147/144L	6780	6175	120	120	11.0	41.0	28.0
295/75R22.5	16	H	146/143L	6610	6005	120	120	12.0	40.0	28.0



KT303

- lower rolling resistance and excellent fuel efficiency onhighways.
- Wide footprint and solid shoulder design for improved stability and even wear.
- Main groove with stone ejectors protect tyre against stone driling.
- Curved lug design deliver excellent driving and braking force.

TRAILER |



SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	MAX.load(LBS) Dual	MAX.INFLATION Pressure(PSI) Single	MAX.INFLATION Pressure(PSI) Dual	Tread width (INCH)	Tread Depth (32nds)	40HC
295/75R22.5	14	G	144/141M	6175	5675	110	110	8.5	14.5	288
295/75R22.5	16	H	146/143L	6610	6005	120	120	8.5	14.5	288



KT557

- Tread pattern pitch design reduces ride noise.
- Cut and chip resistant tread compound for improved wear
- Rib siping design improves overall traction in wet conditions.
- Enhanced tread bead design provides excellent load capabilyt
- Three wide grooves provide excellent grip and all-season performance.
- Large open shoulder grooves for improved traction and heat dissipation.

ALL POSITION |



SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	MAX.load(LBS) Dual	MAX.INFLATION Pressure(PSI) Single	MAX.INFLATION Pressure(PSI) Dual	Tread width (INCH)	Tread Depth (32nds)	40HC
11R22.5	14	G	144/142M	6175	5840	105	105	8.7	18.9	276
11R22.5	16	H	146/143L	6610	6005	120	120	8.7	18.9	276
295/75R22.5	14	G	146/143M	6610	6005	105	105	8.5	18.9	250
295/75R22.5	16	H	149/146L	7160	6610	120	120	8.5	18.9	250



TR866

- Deep tread depth delivers extended usage and lower cost per mile.
- Enhanced durability due to wide tread surface and rubber compound.
- Bead chafer with anti-aging, anti-weathering and low heat compound.

ALL POSITION |



SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	MAX.load(LBS) Dual	MAX.INFLATION Pressure(PSI) Single	MAX.INFLATION Pressure(PSI) Dual	Sectiong width (INCH)	O.D (INCH)	Tread Depth (32nds)
11R22.5	14	G	144/142L	6175	5840	105	105	11.0	41.5	18.3
11R22.5	16	H	146/143L	6610	6005	120	120	11.0	41.5	18.3
11R24.5	14	G	146/143L	6610	6005	105	105	11.0	43.5	18.3
11R24.5	16	H	149/146L	7160	6610	12	120	11.0	43.5	18.3
215/75R17.5	16	H	135/133L	4805	4540	125	125	8.3	30.2	15.1
225/75R19.5	12	F	125/123L	3640	3415	95	95	8.9	31.9	15.1
225/70R19.5	14	G	128/126L	3970	3750	110	110	8.9	31.9	15.1
235/75R17.5	18	J	143/141J	6005	5675	125	125	9.2	31.4	15.1
245/70R19.5	14	G	133/131M	4540	4300	110	110	9.8	33.0	16.4
245/70R19.5	16	H	136/134M	4940	4675	120	120	9.8	33.0	16.4
265/70R19.5	14	G	137/134M	5070	4675	110	110	10.3	34.1	17.6
255/70R22.5	16	H	140/137M	5510	5070	120	120	10.0	36.6	17.0
285/75R24.5	14	G	144/141L	6175	5675	110	110	11.1	40.0	18.3
285/75R24.5	16	H	147/144L	6780	6175	120	120	11.1	40.0	18.3
295/75R22.5	14	G	144/141L	6175	5675	110	110	11.7	39.9	18.3
295/75R22.5	16	H	146/143L	6610	6005	120	120	11.7	39.9	18.3

REGIONAL



TD986

- Optimized block design for enhanced traction and longer mileage
- Closed-shoulder design promotes even shoulder wear and longer mileage.
- Stone ejectors to protect the casing for retreading.
- Optimized sipes enhance starting and braking.
- 4-belt construction for casing durability and retreading.

DRIVE |



SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	Dual	MAX.INFLATION Pressure(PSI) Single	Dual	Sectiong width (INCH)	O.D (INCH)	Tread Depth (32nds)
295/75R22.5	14	G	144/141L	6175	5675	110	110	11.7	39.9	28.3
295/75R22.5	16	H	146/143L	6610	6005	120	120	11.7	39.9	28.3

MIXED SERVICE



TD969

- Better traction with deeper groove design, Enable tire rejects stone effectively.
- Provide longer tire service life with modified profile design.
- High saturation design guarantees good driving performance in rough road.

DRIVE |



SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	Dual	MAX.INFLATION Pressure(PSI) Single	Dual	Sectiong width (INCH)	O.D (INCH)	Tread Depth (32nds)
11R22.5	16	H	146/143K	6610	6005	120	120	11.0	41.5	29.6
11R24.5	16	H	149/146K	7160	6610	120	120	11.0	43.5	29.6



KT750

- Wide footprint and square shoulder design improve stability and mileage service
- Stone ejectors at the bottom of main three grooves help reduce stone retention.
- Sipe design improves wet traction and allow the tyre to run cool for a longer tread life
- Extra-deep tread pattern with a special tread compound for a longer tread life

DRIVE |



SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	MAX.load(LBS) Dual	MAX.INFLATION Pressure(PSI) Single	MAX.INFLATION Pressure(PSI) Dual	Tread width (INCH)	Tread Depth (32nds)	40HC
295/75R22.5	14	G	144/141M	6175	5675	110	110	8.7	27.1	288
295/75R22.5	16	H	146/143L	6610	6005	120	120	8.7	27.1	288
11R22.5	14	G	144/141M	6175	5675	110	110	8.7	27.1	276
11R22.5	16	H	146/143L	6610	6005	120	120	8.7	27.1	276
11R24.5	14	G	146/143M	6610	6005	105	105	8.7	27.1	250
11R24.5	16	H	149/146L	7160	6610	120	120	8.7	27.1	250
285/75R24.5	16	H	147/144L	6780	6175	120	120	8.7	27.1	272



KT770

- Deep tread depth helps to provide long original life.
- Tiny groove pattern block improve wet resistance and heat dissipation.
- Drive position with closed shoulder, deep tread for long haul highway serce.
- Aggressive tread pattern design helps to provide super traction and brake effectively.
- Center groove platforms help reject damaging stones to enhance casing durability.

DRIVE |



SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	MAX.load(LBS) Dual	MAX.INFLATION Pressure(PSI) Single	MAX.INFLATION Pressure(PSI) Dual	Tread width (INCH)	Tread Depth (32nds)	40HC
295/75R22.5	14	G	144/141M	6175	5675	110	110	8.7	27.1	288
295/75R22.5	16	H	146/143L	6610	6005	120	120	8.7	27.1	288
11R22.5	14	G	144/141M	6175	5675	110	110	8.7	27.1	276
11R22.5	16	H	146/143L	6610	6005	120	120	8.7	27.1	276
11R24.5	14	G	146/143M	6610	6005	105	105	8.7	27.1	250
11R24.5	16	H	149/146L	7160	6610	120	120	8.7	27.1	250
285/75R24.5	16	H	147/144L	6780	6175	120	120	8.7	27.1	272



AMA707

- Tire carcass uses high strengthened steel cords which is 1.2 times than normal one, improving the loading capability.
- Special tread compounds for resistance to cuts, chips, tearing and irregular wear.
- Longitudinal pattern with cut and chip design provides the strong grip capability.

ALL POSITION

SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	MAX.load(LBS) Dual	MAX.INFLATION Pressure(PSI) Single	MAX.INFLATION Pressure(PSI) Dual	Sectiong width (INCH)	O.D (INCH)	Tread Depth (32nds)
11R22.5	16	H	146/143L	6610	6005	120	120	11.0	41	19.0
11R24.5	16	H	149/146L	7160	6610	120	120	11.0	43	19.0
255/70R22.5	16	H	140/137L	5510	5070	120	120	10.0	37	18.0



ALT916

- 5 full depth grooves for excellent traction in wet and dry conditions.
- Advanced fuel efficient compound delivers improved rolling resistance.
- Center rib designed to eject stones, preserving casing integrity and promoting multiple retreads.

TRAILER

SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	MAX.load(LBS) Dual	MAX.INFLATION Pressure(PSI) Single	MAX.INFLATION Pressure(PSI) Dual	Sectiong width (INCH)	O.D (INCH)	Tread Depth (32nds)
11R22.5	16	H	146/143M	6610	6005	120	120	11.0	41	12.0
295/75R22.5	16	H	146/143M	6610	6005	120	120	12.0	40	12.0



MAX FORCE A1

- Cut and Chip resistant compounds provide excellent protection from tread tearing, impacts, and casing damage.
- Zigzaged-design grooves improve traction while reducing stone retention.
- Deep tread design with uniform block stiffness provides reduced wear, improved stability and enhanced mileage

ALL POSITION |



SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	MAX.load(LBS) Dual	MAX.INFLATION Pressure(PSI) Single	MAX.INFLATION Pressure(PSI) Dual	Sectiong width (INCH)	O.D (INCH)	Tread Depth (32nds)
11R22.5	14	G	144/142K	6175	5840	105	105	11.0	41.5	23.9
11R22.5	16	H	146/143K	6610	6005	120	120	11.0	41.5	23.9
11R24.5	14	G	146/143K	6610	6005	105	105	11.0	43.5	23.9
11R24.5	16	H	149/146K	7160	6610	120	120	11.0	43.5	23.9
318/80R22.5	20	L	161/157K	10000	9090	130	130	12.3	42.4	23.9



MAX FORCE A2

- Improved load capacity from reinforced bead construction.
- Robust endurance from high tensile strengh casing and belt package.
- Good mileage, excellent andurance from high wear-resistant, high chip & cut resistant rubber.
- Good chip & cut resistance from massive tread blocks and unique lock-bars.
- Reliable traction from widened tread and specially designed pattern.

ALL POSITION |



SIZE	Ply Rating	Load Range	Load Index/ Speed Rating	MAX.load(LBS) Single	MAX.INFLATION Pressure(PSI) Single	Sectiong width (INCH)	O.D (INCH)	Tread Depth (32nds)
385/65R22.5	20	L	160K	9920	130	15.3	42.2	23.9
385/65R22.5	24	N	164J	11000	140	15.3	42.2	23.9
425/65R22.5	20	L	165K	11400	120	16.6	44.3	23.9

IMPORTANT NOTES & SERVICE INFORMATION

SAFETY & USAGE NOTES

- Installation must be performed by qualified professionals
- Inflate to vehicle manufacturer recommended pressure
- Inspect tire wear and air pressure regularly
- Never exceed load index and speed rating
- Replace when tread depth reaches 2/32 inch (1.6mm)
- Do not mix tire types or sizes on the same axle

We provide complete DDP delivery solutions, covering the full logistics chain from product sourcing to door- to- door delivery for our clients.

👍Specialized in US- standard truck tires

🏠Factory Direct Supply Advantages

Cut out middlemen and multi- layer markups. Source directly from our factory to your workshop for better cost efficiency.

🚚DDP Delivery – Door-to-Door, Duty Paid

One price. One delivery. Zero hassle.

All inclusive – Duties, customs clearance, and shipping – everything covered. No surprise fees upon arrival.

DISCLAIMER:
All images shown are for reference only; actual products may vary. **Bushra wholesale tires** reserves the right to modify products at any time without notice.

Thank you for choosing

Bushra wholesale tires

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