A SMOOTH LONG DRIVE

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CATALOGUE TRUCK & BUS RADIAL TIRES

TIRE

THE JOURNEY BEGINS HERE

ABOUT VIZZONI

With more than 10+ years of worldwide presence, VIZZONI TIRES is committed to providing remarkable quality and high safety standards for tires of every kind. Our brand promises to go above and beyond to provide you with the best-performing tires.

A smooth affair - Vizzoni Tires aims to offer a driving experience that delivers the utmost comfort, excellent braking mechanism, and maximum safety to those on-road.

We cater to all your demands by offering a versatile and vast range to pick from as per your need.

Vizzoni Tires has a comprehensive understanding of tires and unlocks the potential of "one brand, several options". Hence we offer solutions for Passenger Car Radials, High Performance, Ultra High Performance, 4x4 & SUV, VAN - Commercial, Truck Bus Radial, OTR -Radial, OTR - Bias, Industrial & Agricultural.

WELCOME TO THE NEW WORLD VIZZONI











- Optimized cap profile and wider-deeper pattern for long life
- Four solid longitudinal zig zag grooves & special sipes for fuel efficiency & safety
- High-tensile casing steel cord for durability & retreading

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	STANDERD RIM	OTD (MM)
12R22.5	18	152/149	М	9.00	15.0



VZ651



Enclosed shoulder to prevent eccentric wear

- Low rolling resistance and low noise
- Excellent anti sideslip performance
- Four longitudinal grooves & smooth shoulder for outstanding performance at high speeds

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	STANDERD RIM	OTD (MM)
315/80R22.5	20	156/150	М	9.00	15.0









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TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	STANDERD RIM	OTD (MM)
12R22.5	18	152/149	М	9.00	17.0













- Geometrically designed grooves for self-cleaning, better traction and even wear
- Groove bottoms design avoids stone trapping
- Aggressive directional tread with robust block design for extra traction on various road conditions

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	STANDERD RIM	OTD (MM)
12R22.5	18	152/149	L	9.00	18.0
13R22.5	18	156/150	L	9.75	18.0
315/80R22.5	20	156/150	L	9.00	20.0





- Bionic pattern for excellent driving & braking performance
- Pressure control technology & advanced grooves for comfortable driving experience
- Abrasion resistant compound for long mileage & to prevents eccentric wear

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	STANDERD RIM	OTD (MM)
7.50R16	14	122/118	L	6.00G	13.5





VZ655

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Four rib tread design with zigzag patterns for all position application

- Deep shoulder grooves for maximum traction in rough terrains
- Extra-deep tread design and unique compound for extended tread life
- Cut and chip resistant rubber compounds

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	STANDERD RIM	OTD (MM)
7.50R16	14	122/118	L	6.00G	13.5
13R 22.5	18	154/151	L	9.75	17.5
315/80R 22.5	20	156/150	М	9.00	16.0
11.00R20	18	152/149	к	8.00	17.5
1200R 24	20	160/157	к	8.50	15.0
1200R 20	20	156/153	К	8.50	17.5





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Zig-zag pattern designed to deliver remarkable traction and stability

Wide grooved shoulders designed for even weight distribution and to resist uneven wear

Stone ejectors built into grooves for notable stone chipping resistance and excellent tread life

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	STANDERD RIM	OTD (MM)
11R22.5	18	148/145	Μ	8.25	15.0
295/80R22.5	18	152/149	Μ	9.00	15.0
315/80R22.5	20	156/150	М	9.00	15.0











- Directional tread design for superior traction and all-weather handling
- Special decoupling groove for steer positions
- 5-rib design and extra wide shoulders for high speed stability

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	STANDERD RIM	OTD (MM)
385/65R22.5	20	160	к	11.75	14.5







- Low heat generating compound in tread base provides excellent durability and wear & cut resistance
- Upper tread formula for increased cut, tear & abrasion resistance
- 3 middle groove design for excellent guiding & drainage properties suitable for guiding & drag wheel positions

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	STANDERD RIM	OTD (MM)
11R22.5	18	148/145	М	8.25	18.0
12R22.5	18	152/149	L	9.00	18.5
13R22.5	18	154/151	L	9.75	20.5







Interlocking shoulder for superior weight distribution and lateral support at high speed

Tread block design for enchanced comfort and reduced noise

Bladed tread pattern for improved off-road traction and grip

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	STANDERD RIM	OTD (MM)
12.00R24	20	160/157	К	8.50	14.5







Big angle design for the main groove, to prevent transformation and groove cracking

Variable angle design of groove bottom will efficiently prevent stone retention, improved service life Arc shape design of the groove makes the pattern look better, keeping the pattern rigidity

the center sipes design to balance the load and tread wear, to avoid groove bottom cracking

TIRE SIZE	PR	LOAD INDEX	SPEED SYMBOL	STANDERD RIM	OTD (MM)
12.00R24	20	160/157	К	8.50	14.5





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