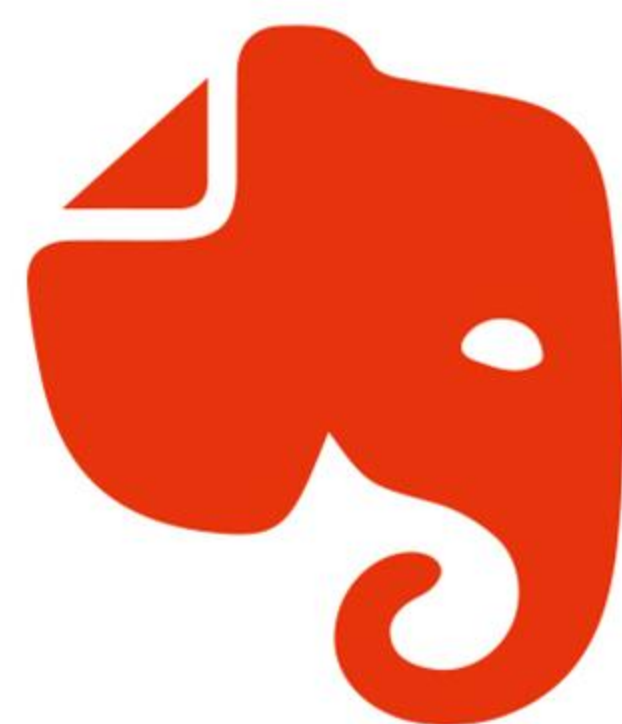




# ***TRUCK & BUS TIRES***



**Aonaiite**





## 668

### POSITION



- Wider and horizontal grooves greatly improve self-cleaning ability and driving performance.
- The interconnecting ribs between pattern blocks reduce the movement and decrease partial wear.
- High wear resistance and low heat generation of the tread rubber ensure long service life.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
11R22.5	16	146/143	L	8.25	20.0
12R22.5	18	152/149	L	9.00	20.0
295/80R22.5	18	152/149	L	9.00	20.0
315/80R22.5	20	156/150	L	9.00	20.0



## 669

### POSITION



- Horizontal block pattern provide excellent traction and braking ability.
- Opened shoulders with good self-cleaning ability reduce heat generation.
- Unique compound enhances tyres' speed performance and driving distance.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
12R22.5	18	152/149	L	9.00	19.0



## 686

### POSITION



- Enhanced carcass steel wire and bead improve load performance.
- Optimized pattern makes the stress distribution more reasonable and prevents irregular wear.
- Four vertical lines and ladder-shaped grooves wall lead to better heat dissipation.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
11.00R20	18	152/149	K	8.00	16.0



## 688

### POSITION



- The structure of 5 zigzag grooves provides excellent traction and directional driving performance, as well as cornering stability.
- Specialized tread formula and optimized design provide the tyres with excellent mileage and balancing.
- Ladder-like shoulders effectively reduce heat and prevent uneven wear.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
385/65R22.5	20	160	K	11.75	14.5



## 696

### POSITION



- Four longitudinal grooves provide the tyres with excellent handling stability and ride comfort at high speed.
- The shoulder cutter grooves and steel plate deliver good heat radiation and prevent irregular wear.
- The optimized tread arc ensures low rolling resistance and fuel conservation.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
11.00R20	18	152/149	K	8.00	15.0



## 698

### POSITION



- Four zigzag grooves and robust longitudinal ribs are designed to reduce braking distance and to enhance driving safety.
- Ejectors at the bottom of grooves prevent stones trapping.
- Innovative compound of shoulders reduce pattern contact pressure and irregular wear to increase mileage.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
11R22.5	18	148/145	M	8.25	15.0
295/80R22.5	18	152/149	M	9.00	15.0
315/80R22.5	20	156/150	M	9.00	15.0





## 699

### POSITION



- Four longitudinal grooves are adopted for excellent handling stability and ride comfort at high speed.
- Horizontal grooves and special tiny sipes on the tread improve drainage performance and skid resistance.
- New tread formula is created for outstanding abrasion resistance.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
11R22.5	16	146/143	M	8.25	16.0



## 806

### POSITION



- The overall pattern, similar to animals' spinal bones, is used both to strengthen the rigidity of the pattern in the center of the crown and to provide a better balance of the shoulders.
- Large horizontal pattern blocks and unique grooves deliver outstanding driving and braking performance.
- Narrow grooves enhance driving safety on wet skid road and provide excellent self-cleaning ability.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
10.00R20	18	149/146	K	7.5	17.0
11.00R20	18	152/149	K	8.0	17.5



## 807

### POSITION



- Large lateral tread provides strong traction and prominent performance for the off-road.
- Reinforced tire bead and special designed mining pattern are suitable for bad road conditions and overloading.
- Good property of self-cleaning and high gripping performance suits for muddy road.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
9.00R20	16	144/142	K	7.0	20.0
10.00R20	18	149/146	K	7.5	22.5
11.00R20	18	152/149	K	8.0	23.0
12.00R20	20	156/153	K	8.5	23.0
11R22.5	18	148/145	M	8.25	19.5



## 809

### POSITION



- Large lateral tread provides strong traction and prominent performance for the off-road.
- Optimized and reinforced tire bead and special designed mining pattern are suitable for bad road conditions and overloading.
- Large tread pattern with anti-cutting compound provides high resistance of cutting and stabbing, which especially suits for rough road like mine and quarry.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
11.00R20	18	152/149	E	8.0	23.0
12.00R20	20	156/153	E	8.5	24.5



## 828

### POSITION



- Three vertical grooves in winding provide good driving performance, which are suitable for middle and long distance. Steer or trailer wheel is recommended.
- Narrow grooves reinforce the drainage and prevent sideslip.
- Closed shoulders reduce eccentric wear and enhance driving handling.
- Unique design of the carcass ply and tread belt improves safety and the performance of overload.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
12.00R24	20	160/157	K	8.50	14.5
315/80R22.5	20	156/150	M	9.00	15.0



## 868

### POSITION



- Unique block pattern provides excellent traction and braking performance.
- Cut resistant and low heating-up formula deliver outstanding mileage.
- Robust carcass provides maximum load-bearing capacity.
- Optimized tread effectively improves its self-cleaning ability.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
10.00R20	18	149/146	K	7.5	20.0
11.00R20	18	152/149	K	8.0	19.0
12.00R20	20	156/153	K	8.5	19.0





## 896

### POSITION



- The large and deep grooves on the shoulders aim to increase the driving performance.
- Three main longitudinal grooves provide good directional stability and reduce irregular wear and are adapted to various conditions.
- Wider running surface and the puncture resistance formula reduce abrasion.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
7.50R16LT	14	122/118	L	6.00G	13.5
8.25R16LT	16	128/124	L	6.50H	13.5
9.00R20	16	144/142	K	7.0	15.5
10.00R20	18	149/146	K	7.5	16.5
11.00R20	18	152/149	K	8.0	17.0
12.00R20	20	156/153	K	8.5	17.5
12.00R24	20	160/157	K	8.5	15.0
11R22.5	18	148/145	M	8.25	15.0
12R22.5	18	152/149	M	9.00	17.0
13R22.5	18	154/151	L	9.75	17.5
315/80R22.5	20	156/150	M	9.00	16.0



## 896+

### POSITION



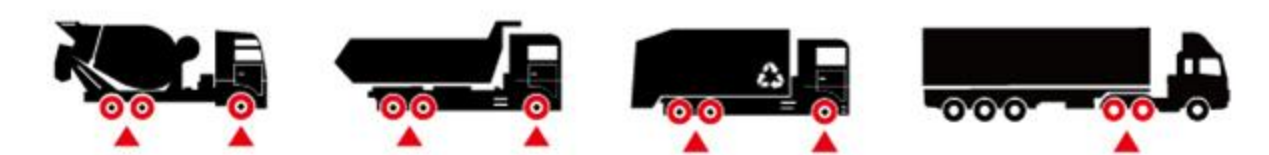
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SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
12R22.5	18	152/149	L	9.00	17.0
11.00R20	18	152/149	K	8.00	17.0
12.00R20	20	156/153	K	8.50	17.5



## 886

### POSITION



- The geometric design of grooves ensures easily self-cleaning, better traction and even wear.
- Added protection at the bottom of grooves effectively avoids stone trapping and gives better resistance.
- Aggressive directional tread with robust blocks provides extra traction for various road conditions.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
12R22.5	18	152/149	L	9.00	18.0
315/80R22.5	20	156/150	L	9.00	20.0



## 897

### POSITION



- Small cutter grooves provide the tyres with a strong grip performance and anti-slippery ability.
- Super wide running surface, specially processed shoulders with a tailor-made tread compound make wear resistance more remarkable.
- The inclined surface of zigzag grooves and the rubber protection at the bottom can effectively discharge clamped pebbles.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
9.00R20	16	144/142	K	7.0	15.5
10.00R20	18	149/146	K	7.5	16.5
11.00R20	18	152/149	K	8.0	17.0
12.00R20	20	156/153	K	8.5	17.5



## 897+

### POSITION



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- Super wide running surface, specially processed shoulders with a tailor-made tread compound make wear resistance more remarkable.
- The inclined surface of zigzag grooves and the rubber protection at the bottom can effectively discharge clamped pebbles.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
11.00R20	18	152/149	K	8.0	17.0





## 899

### POSITION



- Deeper block tread and wider tread cap enhance tyres' grip performance.
- Anti-stone function in the bottom of tread prevents the tyres from cutting of inner grooves in bad road conditions.
- Optimized and reinforced tire bead strengthens overloading ability.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
7.50R16LT	14	122/118	L	6.00G	16.0
8.25R16LT	16	128/124	L	6.50H	16.5
11.00R20	18	152/149	K	8.0	19.0
12.00R20	20	156/153	K	8.5	19.0



## DM55

### POSITION



- Transverse and wide grooves provide outstanding traction performance.
- Longitudinal grooves improve the performance of drainage and heat dissipation.
- Cutting resistance compound is suitable for various road conditions.
- Wider tread cap and deeper grooves provide excellent wear resistance.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
9.5R17.5	18	143/141	L	6.75	15.0
11R22.5	18	148/145	M	8.25	21.5
▲ 12R22.5	18	152/149	L	9.00	22.5

▲ With special pattern size 130% overload.



## 903

### POSITION



- The three middle grooves provide good guiding and drainage properties, which are suitable for guiding and drag wheel position.
- Using the low heat rubber in the tyre tread base ensures excellent durability and wear & cut resistance.
- The upper tread rubber formula ensures the excellent cut, tear and abrasion resistance.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
11R22.5	18	148/145	M	8.25	18.0



## ADR523

### POSITION



- Optimized tread block pitch sequence offers better traction and acoustic comfort.
- Optimized design to reduce noise generation.
- Optimum grip on various road conditions.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
295/80R22.5	18	152/149	L	9.00	20.0



## 982

### POSITION



- Big angle of the grooves avoid transformation and cracking.
- Variable angle of groove bottom will effectively prevent stone retention and improve service life.
- Arc shape of the grooves makes the pattern look better and keep rigidity.
- The middle sipes aims to balance load and wear and to avoid groove bottom cracking.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
12.00R24	20	160/157	K	8.5	14.5



150%  
Overload

## ADR527

### POSITION



- Big block pattern protects the tyres against wear, cut and tear.
- Wider tread cap effectively increase mileage.
- Anti-clamping stone design prevents from groove cracking.
- Special mining compound protects against puncture, chunking and chipping.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
12R22.5	18	152/149	J	9.00	22.5





## ADR535

### POSITION



- Provide a longer mileage.
- Provide excellent driving and grips performance.
- Enhance the grips performance on wet roads.
- Reduce tread heat generation, and deliver excellent durability.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
11R22.5	18	148/145	M	8.25	19.5
11R24.5	18	149/146	M	8.25	19.5



## ASR32

### POSITION



- Excellent anti-sideslip performance, low rolling resistance and noise.
- Enclosed shoulders prevent the tyres from eccentric wear.
- Four longitudinal grooves and smooth shoulders deliver outstanding high-speed performance.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
315/80R22.5	20	156/150	M	9.00	15.0



## ADR553

### POSITION



- Lower operating temperatures benefit tyre integrity and retreadability.
- Increased resistance to tears and lacerations.
- Less possibility of accidental casing damage.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
215/75R17.5	18	135/133	L	6.00	15.5
235/75R17.5	18	143/141	L	6.75	16.0



265mm  
Tread Width!

## ASR567

### POSITION



- 265mm wider tread cap leads to excellent wear resistance and long mileage.
- Innovative 3D pattern with variable angle expels stones and avoids groove cracking.
- Four longitudinal grooves provide low rolling resistance and excellent steering performance.
- Advanced cut-resistant tread compound provides outstanding wear resistance.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
315/80R22.5	20	156/150	L	9.00	16.5



275mm  
Tread Width!

## ADR569

### POSITION



- 275mm wider tread cap and 24.5mm deeper grooves improve wear resistance and service life.
- Scientific tread compound reduces abrasion rate. Low rolling resistance is fuel-saving.
- Long hexagonal pattern blocks and strong bead wires deliver longer service life and reduce damages.
- High bridges of shoulder ribs prevent scrubbing. Pattern blocks with double wavy sipes deliver extra traction.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
315/80R22.5	20	156/150	L	9.00	24.5



## ATR66

### POSITION



- Excellent anti-sideslip performance, low rolling resistance and noise.
- Enclosed shoulders prevent the tyres from eccentric wear.
- Four zigzag longitudinal grooves provide excellent directional driving performance and avoid groove cracking.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
11R22.5	18	148/145	M	8.25	14.5





## ASR37

### POSITION



- Increased sidewall duration and low rolling resistance.
- Extreme ease in measuring sidewall wear.
- Improved grip on wet and slippery surfaces.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
9.5R17.5	18	143/141	L	6.75	13.5
215/75R17.5	18	135/133	L	6.00	12.0
235/75R17.5	18	143/141	L	6.75	13.0
295/80R22.5	18	152/149	M	9.00	16.0
11R22.5	18	148/145	M	8.25	13.5
11R24.5	18	149/146	M	8.25	13.5



## ECOSMART62

### POSITION



- Four longitudinal grooves are adopted for excellent handling stability and ride comfort at high speed.
- Horizontal grooves and special tiny sipes on the tread improve drainage performance and skid resistance.
- New tread formula is created for outstanding abrasion resistance.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
315/70R22.5	18	152/148	M	9.00	15.0



## ECOSMART66

### POSITION



- Provide excellent anti-skid and handling performance.
- Effectively increase tire's driving performance, reduce heat generation and improve durability.
- Reduce tread heat generation, and deliver excellent durability.
- Provide excellent wear resistance performance.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
385/55R22.5	20	160/158	K/L	12.25	14.5
385/65R22.5	24	164	K	11.75	14.5



## ECOSMART78

### POSITION



- Provide powerful driving and drainage performance.
- Improve the rigidity of tire's shoulder and prevent chipping.
- Greatly prolong tire's life.
- Add wear volume and improve wear resistance.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
315/70R22.5	18	152/148	M	9.00	20.0



## ECOSMART81

### POSITION



- The large and deep grooves on the shoulders aim to increase the driving performance.
- Three main longitudinal grooves provide good directional stability and reduce irregular wear and are adapted to various conditions.
- Wider running surface and the puncture resistance formula reduce abrasion.

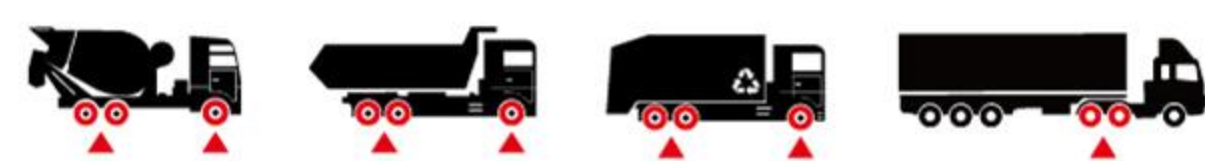
SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
11R22.5	18	146/143	M	8.25	15.0





## ZY81

### POSITION



- The VAI wear indicator system helps drivers evaluate tire wear and identify early irregular wear problems. The crown is designed with a spring sleeve to ensure a good appearance.
- The proportion of grooves and blocks was readjusted to reduce crown deformation after inflation.
- The increased lines on the pattern grooves effectively prevent stone retention.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
12.00R20	20	156/153	J	8.5	17.0



## TM161

### POSITION



- The novel three-line pattern has excellent driving performance.
- Reinforced materials of carcass improve load capacity.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
12R22.5	18	152/149	L	9.00	17.0



## YL662

### POSITION



- Wider and deeper pattern and optimized cap profile provide long service life and make it more cost-effective.
- Four zigzag grooves, solid longitudinal ribs and special sipes make it safe, comfortable, skid-proof and fuel-efficient.
- High-tensile casing steel cord delivers durability and retread ability.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
12R22.5	18	152/149	M	9.00	15.0



## TK132

### POSITION



- Reinforced structural design greatly improves the safety performance of tires.
- Unique pattern on the crown delivers good appearance.
- Stepped grooves on the tread deliver good anti-puncture performance and stone-ejection.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
12.00R20	20	156/153	E	8.5	26.0



## YL919

### POSITION



- Reinforced carcass, bead and 0 angle structure on the shoulders provide high quality and good performance under heavy load conditions.
- Lateral grooves with wide angles increase driving power and self-cleaning ability.
- Thickened sidewall enhances cut and impact resistance. Strengthened groove bottom enhances puncture resistance on unpaved road.

SIZE	PR	LI	SS	STANDARD RIM	OTD (MM)
11.00R20	18	152/149	E	8.0	21.5
12.00R20	20	156/153	E	8.5	21.5





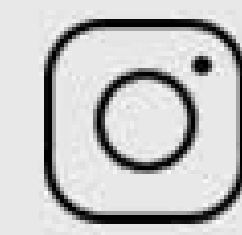
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