

EVERGREEN

drive to the future

TRUCK AND BUS TIRES

PRODUCT CATALOGUE



E+ PES is an advanced technology unique to EVERGREEN tires that works to enhance key areas of driving experience.



POWER EFFICIENCY SYSTEM



LONGEVITY

EVERGREEN improves tire durability and wear resistance, reduces potential structural risks during use, and maximizes the value of tires, therefore extending the mileage of the tires and reducing tire replacement expenses. Our tires feature Responsive Stress Distribution Technology (RSDT), High Conductive Frame Structure (HCFS), and Ultra Anti-Wear Tread Formula (UAWTF) for greater longevity.

TOUGHNESS

The outstanding toughness of EVERGREEN tires can assist drivers and truck owners in even the most challenging of work environments, as it was developed with a series specialized features made to withstand severe conditions.

CONTROL

As the only contact area between vehicle and ground, the tire is a of driver control. Using specially developed technologies such as Tread and Shoulder Reinforcement Technology (TSRT), Optimized Contact Area Technology (OCAT), and Uniformity and Dynamic Balance Improve Program (UDBIP), our tires were made to optimize controllability.

GREEN

Sustainability is the core of EVERGREEN. In order to do our part in protecting the earth and lowering fuel consumption, we use Nano Silica Uniformity Tech (NSUT), Evergreen Manufacturing Programs (EMP), Ternary alloy wire (TAWI) , a Vulcanizing Activator With Low Zinc Content (VALZ), and Low Hysteresis Carbon Black (LHCB) to reduce our carbon footprint.

SAFETY

Safety is the most important quality of any product. To protect our customers, Evergreen has put in place numerous guidelines to ensure each that EVERGREEN tire is safe. Even in more extreme conditions, tour Anti aquaplaning pattern design (AAPD) ensures you safety on wet and icy surfaces.

EVERGREEN, DRIVE TO THE FUTURE

We only have one Earth, and every individual must do their part to in caring for it.

EVERGREEN takes this commitment seriously. The spirit of environmental sustainability is embedded in all the tires we make.

We are committed to protecting the world’s limited resources by developing tires in a sustainable and responsible way, ensuring the well-being for generations to come.

SERIES	ICON	APPLICATION
<i>LineRoute</i>		• Long-range travel with consistent speed and less braking or accelerating. • Well paved road surface with fewer curves.
<i>MultiRoute</i>		• Journeys with repeated braking, acceleration, and turning. • Well-paved road with curves and occasionally rough conditions.
<i>MixWork</i>		• Both on and off road with aggressive, uneven, or muddy road conditions. • Heavy loads at medium to slow speeds and frequent stopping.
<i>Coach&Bus</i>		• Transportation services such as charter, travel, commuting, and shuttle applications. • Handling challenging road conditions, from long highway miles to tough city streets.
<i>Winter</i>		• Good ice and snow traction and grip during entire tire lifecycle. • Designed for extreme weather conditions on a variety of surfaces.

LineRoute Series

P.01-P.16



MultiRoute Series

P.17-P.42



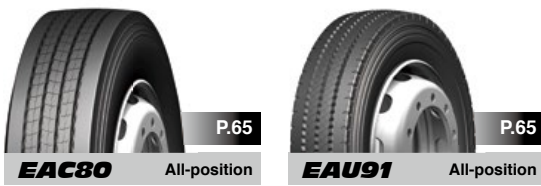
MixWork Series

P.43-P.62



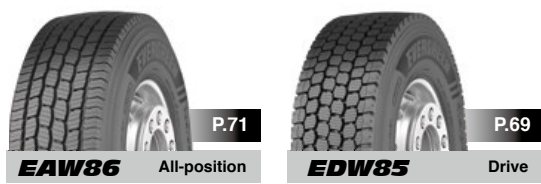
Coach&Bus

P.63-P.65



Winter Series

P.67-P.72



The LineRoute Series

- Long-range travel with consistent speed and less braking or accelerating.
- Well paved road surface with fewer curves.



LineRoute ESL01 & ESL01⁺

ESL01 is the latest generation of high-performance steering tire for national and regional operations.



LONGEVITY



SAFETY



GREEN



▲ Recommend



LineRoute
ESL01 (1)

LineRoute
ESL01⁺ (2)

Features

- Advanced silica-rich cap and base compounds
- Optimized 5-rib cap design with optimal pressure distribution
- Enhanced 4-belt construction design
- Increased tread width and contact surface area
- Stone ejection system with waved grooves

Benefits

- Provides longer tire life with excellent fuel efficiency and wet grip.
- Provides good steering stability, high mileage and even wear.
- Maximum safety and retreadability.
- Extended wear life and mileage potential.
- Eliminates stone retention for extended tire life.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
275/70R22.5 (1)	18	148/145M	T/L	8.25	958	276	15.0	3150	2900	900	900	CN VN
275/80R22.5 (1)	18	149/146L	T/L	8.25	1012	276	16.0	3250	3000	900	900	VN
295/60R22.5 (1)	18	150/147L	T/L	9.00	926	292	15.0	3350	3075	900	900	VN
295/75R22.5 (1)	16	146/143L	T/L	9.00	1014	298	16.5	3000	2725	830	830	CN
295/80R22.5 (1)	18	154/149M	T/L	9.00	1044	298	16.0	3550	3250	900	900	VN
315/70R22.5 (1)	18	156/150L	T/L	9.00	1014	312	15.5	4000	3350	900	900	VN
315/80R22.5 (1)	20	156/150L (154/150M)	T/L	9.00	1076	312	16.5	4000	3650	850	850	VN
315/80R22.5 (1)	20	156/153L	T/L	9.00	1076	312	16.5	4000	3650	850	850	CN
315/80R22.5 (2)	20	156/153L	T/L	9.00	1076	312	16.5	4000	3650	850	850	CN
11R24.5 (1)	16	149/146L	T/L	8.25	1104	279	16.5	3250	3000	830	830	CN

LineRoute EDL11

The latest generation of high-performance drive tire for national and regional operations.



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LineRoute EDL11



Features

Wider Shoulder Lugs

Highly Effective Contact Area

Robust Casing Structure

Premium Tread Compound

Long Haul Tread Design

Benefits

- ▶ Enhance traction and improve water drainage for better stability in wet conditions.
- ▶ Separates loading pressure evenly across the tread, improving mileage performance and reducing uneven wear.
- ▶ Provides longer tire life and excellent retreadability, enhancing overall durability.
- ▶ Provides extended original mileage and improved rolling resistance, ensuring better fuel efficiency and longer tire life.
- ▶ Designed for long mileage and fuel efficiency, optimizing performance for extended road trips and reducing fuel consumption.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
295/60R22.5	18	150/147L	T/L	9.00	926	292	18.0	3350	3075	900	900	VN
295/80R22.5	18	154/149L	T/L	9.00	1044	298	19.0	3550	3250	900	900	VN
315/70R22.5	18	156/150L	T/L	9.00	1014	312	19.0	4000	3350	900	900	VN
315/80R22.5	20	156/150L (154/150M)	T/L	9.00	1076	312	20.0	4000	3650	850	850	VN

LineRoute ETL26

The fuel efficiency trailer axle tire for long-haul operation.



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LineRoute ETL26



Features

- Optimized Groove Design
- Even Wear Distribution
- Improved Stability
- Belt Construction
- Stone Ejection System

Benefits

- ▶ Narrower grooves increase the overall pattern volume, enhancing wear resistance and ensuring high mileage performance.
- ▶ The improved footprint shape delivers even wear, allowing for increased removal miles and extended tire lifespan.
- ▶ Four main pattern grooves enhance stability and driving comfort, ensuring smoother handling in various conditions.
- ▶ Designed for increased durability and heat reduction, optimizing performance for long-distance hauling.
- ▶ Helps prevent stone retention, reducing the risk of damage and extending the life of the tire.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
11R22.5	16	146/143M	T/L	8.25	1054	279	10.5	3000	2725	840	840	VN
295/75R22.5	16	146/143M	T/L	9.00	1014	298	10.0	3000	2725	830	830	VN

LineRoute ETL23 & ETL25

The long-haul trailer tire with long mileage and fuel efficiency.



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LineRoute
ETL23 (1)

LineRoute
ETL25 (2)

▲ Recommend
△ Allow



Features

Strengthened tread structure

Anti-wear material

Optimized pattern design

UHT steel cord

Benefits

- ▶ Maximizes durability and retreadability.
- ▶ Gives the tire excellent anti-wear characteristic.
- ▶ Improves drainage and control performance.
- ▶ Provides higher strength and rigidity.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
435/50R19.5 (2)	20	160J	T/L	12.50	931	438	12.5	4500	/	900	/	VN
445/45R19.5 (2)	20	160J	T/L	15.00	895	446	13.0	4500	/	900	/	VN
385/55R22.5 (1)	20	160K	T/L	12.25	996	386	14.5	4500	/	900	/	VN
385/55R22.5 (2)	20	160K	T/L	12.25	996	386	14.5	4500	/	900	/	CN
385/65R22.5 (1)	24	164K	T/L	11.75	1072	389	15.5	5000	/	900	/	CN VN
425/65R22.5 (2)	20	165K	T/L	12.25	1124	422	15.5	5150	/	830	/	VN

LineRoute EGT66

The latest generation of high-performance trailer tires for national and regional operations.



LONGEVITY



GREEN



SAFETY



LineRoute EGT66

▲ Recommend
△ Allow



Features

- High-performance material for grip and durability.
- Durable pattern for enhanced traction and stability.
- Prevents debris buildup for consistent performance.
- Efficient cooling to maintain tire integrity.

Benefits

- Boosts wear resistance, ensuring top performance over long distances and extending tire lifespan.
- Guarantees strong traction and reliable performance in many conditions.
- Effectively removes stones and debris, reducing damage risks and prolonging tire life.
- Controls heat buildup, enhancing tire longevity and maintaining consistent performance over time.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
385/65R22.5	20	160K	T/L	11.75	1072	389	15.5	4500	/	900	/	CN
385/65R22.5	24	164K	T/L	11.75	1072	389	15.5	5000	/	900	/	CN



LineRoute EDL16

EDL16 is the drive tire for long haul operations with excellent anti-wear, grip, and durability performance.



LineRoute EDL16



Features

- Advanced tread compound
- Robust tread design
- Stone ejection system
- Optimal heat dissipation structure

Benefits

- Enhances wear resistance, ensuring superior performance over long distances and maximizing tire lifespan.
- Ensures strong traction and reliable performance.
- Effectively expels stones and debris, minimizing the risk of damage and extending tire life.
- Minimizes heat buildup, promoting longer tire life and consistent performance over extended distances.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
11R22.5	16	146/143L	T/L	8.25	1050	279	23.0	3000	2725	830	830	VN
11R22.5	18	148/145L	T/L	8.25	1050	279	23.0	3000	2725	830	830	CN
295/75R22.5	16	146/143L	T/L	9.00	1020	298	23.0	3000	2725	830	830	CN VN
11R24.5	16	149/146L	T/L	8.25	1116	279	23.0	3250	3000	830	830	CN VN
285/75R24.5	16	147/144L	T/L	8.25	1056	283	24.0	3075	2800	830	830	VN

LineRoute ESL06

The ESL06 is a reliable long-haul steer tire engineered for outstanding performance, extended service life, and cost efficiency.



CONTROL



LONGEVITY



GREEN



LineRoute ESL06

▲ Recommend



Features

Closed-shoulder design

Wide tread design

Stone ejection system

Low rolling resistance

Benefits

- Provides excellent durability and stability, ensuring reliable performance for long-haul applications.
- Enhances stability and uniform wear, delivering steady driving force and precise control.
- Prevents stone retention, reducing tread damage and extending the tire's service life.
- Optimizes fuel efficiency, making it an economical choice for long-haul operations.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
11R22.5	16	146/143L	T/L	8.25	1054	279	15.0	3000	2725	830	830	VN
11R22.5	16	148/145L	T/L	8.25	1054	279	15.0	3000	2725	830	830	CN
255/70R22.5	16	140/137M	T/L	7.50	930	255	12.5	2500	2300	830	830	VN
295/75R22.5	16	146/143L	T/L	9.00	1014	298	15.0	3000	2725	830	830	VN
11R24.5	16	149/146L	T/L	8.25	1104	279	15.0	3250	3000	830	830	VN
285/75R24.5	16	147/144L	T/L	6.25	1050	283	14.5	3075	2800	830	830	VN

The MultiRoute Series

- Journeys with repeated braking, acceleration, and turning.
- Well-paved road with curves and occasionally rough conditions.



MultiRoute ESR579 & ESR579⁺

ESR579 is designed for handling diverse road conditions with better mileage and durability.


CONTROL


SAFETY


LONGEVITY



▲ Recommend
△ Allow


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▲


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MultiRoute
ESR579 (1)

MultiRoute
ESR579⁺ (2)

Features

- Optimized 5-rib tread design with higher void ratio
- Optimized carcass structure
- Stone ejection system with waved grooves
- Widened tread width design
- New casing construction and optimized footprint design

Benefits

- Provides high mileage and excellent handling.
- Outstanding durability and retreadability.
- Eliminates stone retention for extended tire life.
- Enhances vehicle stability and extends wear life.
- Designed for regular wear delivering excellent mileage performance.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
9.5R17.5 (1)	18	143/141J	T/L	6.75	842	240	13.5	2725	2575	875	875	CN
205/75R17.5 (1)	14	124/122M	T/L	6.00	753	205	13.0	1600	1500	750	750	CN
215/75R17.5 (1)	16	135/133L	T/L	6.00	767	211	12.5	2180	2060	860	860	CN
235/75R17.5 (1)	18	143/141L	T/L	6.75	797	233	13.0	2725	2575	860	860	CN
245/70R19.5 (1)	18	144/142K	T/L	7.50	839	248	14.0	2800	2650	900	900	CN
265/70R19.5 (1)	18	143/141J	T/L	7.50	867	262	13.5	2725	2575	900	900	CN
255/70R22.5 (1)	16	140/137M	T/L	7.50	930	255	13.5	2500	2300	830	830	CN
275/70R22.5 (1)	18	148/145M	T/L	8.25	958	276	14.5	3150	2900	900	900	CN
295/80R22.5 (1)	18	152/149M	T/L	9.00	1044	298	16.0	3550	3250	900	900	CN
295/80R22.5 (2)	18	154/149M	T/L	9.00	1044	298	16.0	3750	3250	900	900	CN
315/70R22.5 (1)	18	156/150L	T/L	9.00	1014	312	15.5	4000	3350	900	900	CN
315/80R22.5 (1)	20	156/153L	T/L	9.00	1076	312	16.5	4000	3650	850	850	CN

MultiRoute EG801

EG801 is designed for paved road service applications with better traction and durability.



MultiRoute EG801



Features

- Enhanced carcass structure
- Anti-wear compound formula
- Optimized deep multi-blocks, and tiny kerfs pattern design
- Widened tread width

Benefits

- Improves longevity and enhances retreadability.
- Provides high mileage and extends wear performance.
- Provides ultra driving force and ensures anti-peeling performance.
- Enhances vehicle stability.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
11R22.5	16	148/145L	T/L	8.25	1065	279	21.5	3150	2900	830	830	CN
12R22.5	18	152/149K	T/L	9.00	1096	300	22.5	3550	3250	930	930	CN
315/80R22.5	20	156/153L	T/L	9.00	1076	312	24.5	4000	3650	850	850	CN VN

MultiRoute ETR31

ETR31 is the ideal single fitment choice for paved road service applications thanks to its advanced construction and wide base sizes.



MultiRoute ETR31



Features

- Optimized wide tread and four-belt design
- Increased tread depth and retengleal footprint
- Enhanced carcass structure
- High conductive cord
- Optimized tread pattern design

Benefits

- Improves longevity and enhances retreadability.
- Promote even wear and mileage potential.
- Improves irregular wear resistance and retreadability.
- Helps lower rolling resistance and increases fuel efficiency.
- Provides exceptional grip with excellent self-cleaning properties.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
385/65R22.5	24	164K	T/L	11.75	1072	389	17.5	5000	/	900	/	CN VN

MultiRoute EDR50

The latest generation of high-performance drive tire for national and regional operations.



MultiRoute EDR50



Features

- Unique Pattern Design
- Silicon-Rich Tread Compound
- Regular Pressure Distribution
- Optimized Shoulder Design
- Enhanced Tread Durability

Benefits

- Enhances both wet and dry grip, as well as water drainage, providing superior traction in various road conditions.
- Ensures strong links in the polymer network for high abrasion resistance, improving durability and tire life.
- Ensures even wear and higher mileage potential, maximizing tire performance over time.
- Minimizes squirm, delivering excellent lateral stability and improved mileage, ensuring smoother performance and reduced wear.
- Advanced tread compound for improved rolling resistance and enhanced tread durability, increasing overall tire lifespan.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
205/75R17.5	14	124/122L	T/L	6.00	753	205	15.0	1600	1500	750	750	VN
215/75R17.5	16	128/126M (135/133L)	T/L	6.00	767	211	15.0	2180	2060	750/860	750/860	VN
235/75R17.5	18	132/130M (143/141L)	T/L	6.75	797	233	15.0	2000	1900	760/860	760/860	VN
265/70R19.5	18	140/138M (143/141J)	T/L	7.50	867	262	15.5	2725	2575	760/900	760/900	VN
285/70R19.5	18	146/144M (150/148K)	T/L	8.25	901	283	16.0	3350	3150	900	900	VN

MultiRoute EDR51

The latest generation of high-performance drive tire for national and regional operations.



MultiRoute EDR51



Features

- Optimized Block Arrangement
- Durable Tread Compound
- Low Deformation Frame Structure
- Directional Pattern Design
- Reinforced Carcass Structure

Benefits

- Provides stable driving force, making it ideal for long haul and regional applications, ensuring reliable performance over extended distances.
- Enhances wear resistance and extends tire mileage, providing long-lasting performance.
- Ensures long-term stability and durability, enhancing safety by maintaining structural integrity during extended use.
- Improves handling and stability by providing enhanced traction and reduced hydroplaning, particularly in wet conditions.
- Enhances the tire's strength and durability, providing better load-bearing capacity.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
275/80R22.5	18	149/146L	T/L	8.25	1018	276	21.0	3250	3000	900	900	VN
295/60R22.5	18	150/147L	T/L	9.00	926	292	19.0	3350	3075	900	900	VN
295/80R22.5	18	154/149L	T/L	9.00	1044	298	22.0	3550	3250	900	900	VN
315/70R22.5	18	156/150L	T/L	9.00	1014	312	20.0	4000	3350	900	900	VN
315/80R22.5	20	156/150L (154/150M)	T/L	9.00	1082	312	22.5	4000	3650	850	850	VN

MultiRoute EDR53

Built for demanding regional drive applications, the EDR53 delivers long-lasting performance, dependable traction, and retreadable value mile after mile.



MultiRoute EDR53



Features

- Directional Tread Design
- Wide Contact Patch with Deep Tread
- Reinforced Shoulder Tie Bars
- Improved Handling and Grip
- Extended Tire Life
- Smoother, More Stable Ride

Benefits

- Unidirectional pattern with angled blocks enhances high-speed stability and promotes efficient stone ejection.
- Broad tread footprint increases traction and lateral stability, while deeper grooves extend tread life.
- Shoulder blocks are connected by tie bars to reduce tread deformation and resist irregular wear.
- Enhanced road contact ensures reliable traction on both dry and slippery regional roads.
- Deep tread and optimized wear resistance contribute to longer original mileage and better value.
- Staggered tread blocks and structural rigidity reduce vibration for improved ride comfort.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
295/80R22.5	18	152/149L	T/L	9.00	1044	298	21.5	3550	3250	900	900	VN
315/70R22.5	18	156/150L	T/L	9.00	1014	312	19.5	4000	3350	900	900	VN
315/80R22.5	20	156/153K	T/L	9.00	1076	312	22.0	4000	3650	850	850	CN VN

MultiRoute EDR611

EDR611 is a on-road drive tire with long mileage and longevity.


LONGEVITY


SAFETY


TOUGHNESS

MultiRoute EDR611

▲ Recommend  



Features

- Enhanced belt construction
- Widened tread width design
- Optimized footprint design
- Optimized carcass structure

Benefits

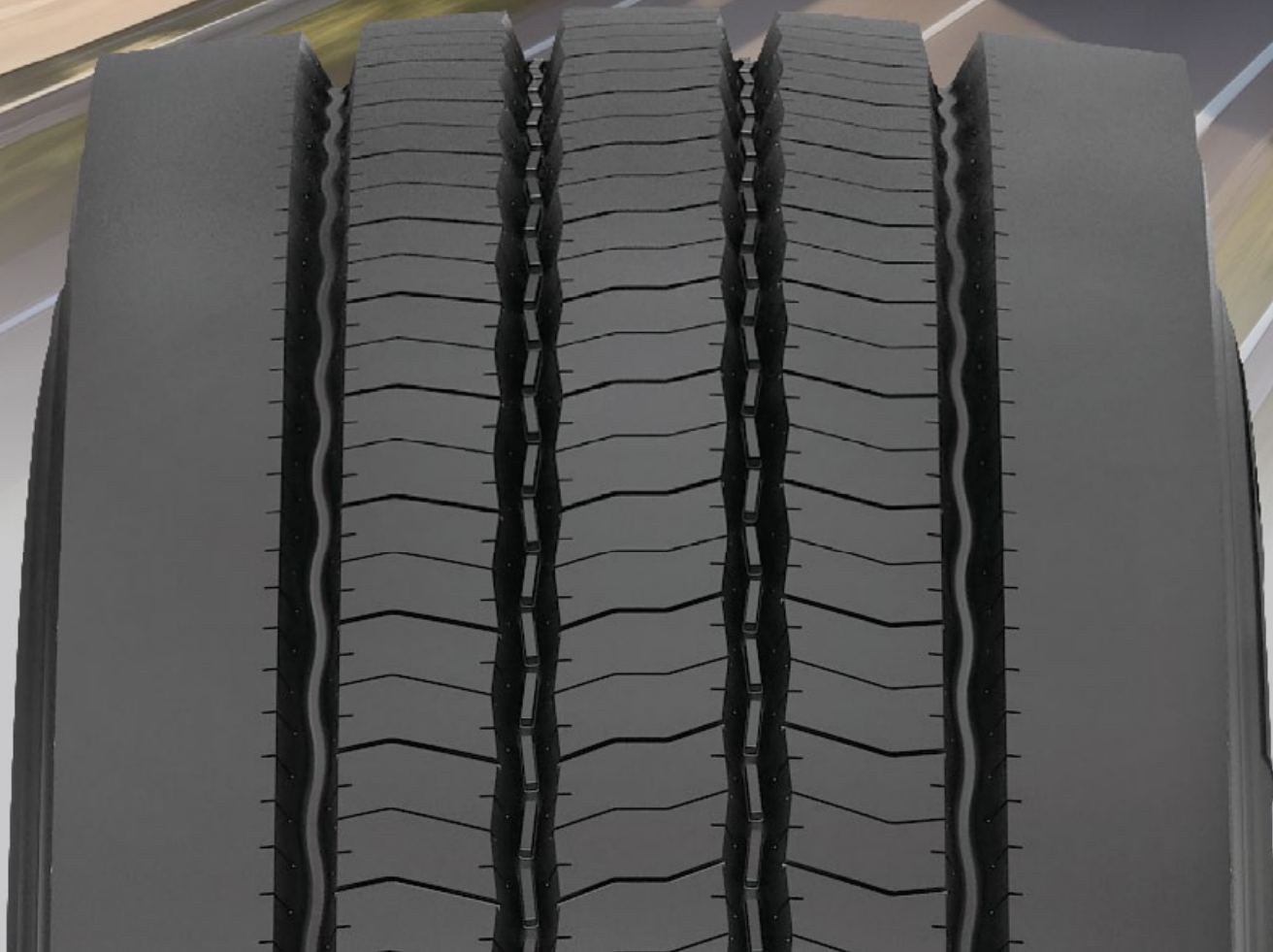
- ▶ Maximizes durability and retreadability.
- ▶ Enhances vehicle stability and extends wear life.
- ▶ Designed for regular wear delivering excellent mileage performance.
- ▶ Outstanding durability and retreadability.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
9.5R17.5	18	143/141J	T/L	6.75	842	240	15.0	2725	2575	875	875	CN
205/75R17.5	14	124/122L	T/L	6.00	753	205	15.0	1600	1500	750	750	CN
215/75R17.5	16	135/133L	T/L	6.00	767	211	15.0	2180	2060	860	860	CN
235/75R17.5	18	143/141L	T/L	6.75	797	233	15.0	2725	2575	860	860	CN
245/70R19.5	18	144/142J	T/L	7.50	845	248	16.0	2800	2650	900	900	CN
265/70R19.5	18	143/141J	T/L	7.50	867	262	16.0	2725	2575	900	900	CN
275/70R22.5	16	148/145M	T/L	8.25	958	276	20.0	3150	2900	900	900	CN
295/80R22.5	18	152/149L	T/L	9.00	1044	298	19.5	3550	3250	900	900	CN
315/70R22.5	18	156/150L	T/L	9.00	1014	312	20.0	4000	3350	900	900	CN
315/80R22.5	20	156/153K	T/L	9.00	1076	312	22.5	4000	3650	850	850	CN

MultiRoute EAR30

The latest generation of high-performance steer and trailer tire for national and regional operations.



MultiRoute EAR30



Features

- Optimized Pattern Design
- High Rigidity Belt Structure
- Wear-Resistant Compound
- Smooth Shoulder Design
- All-Position Versatility

Benefits

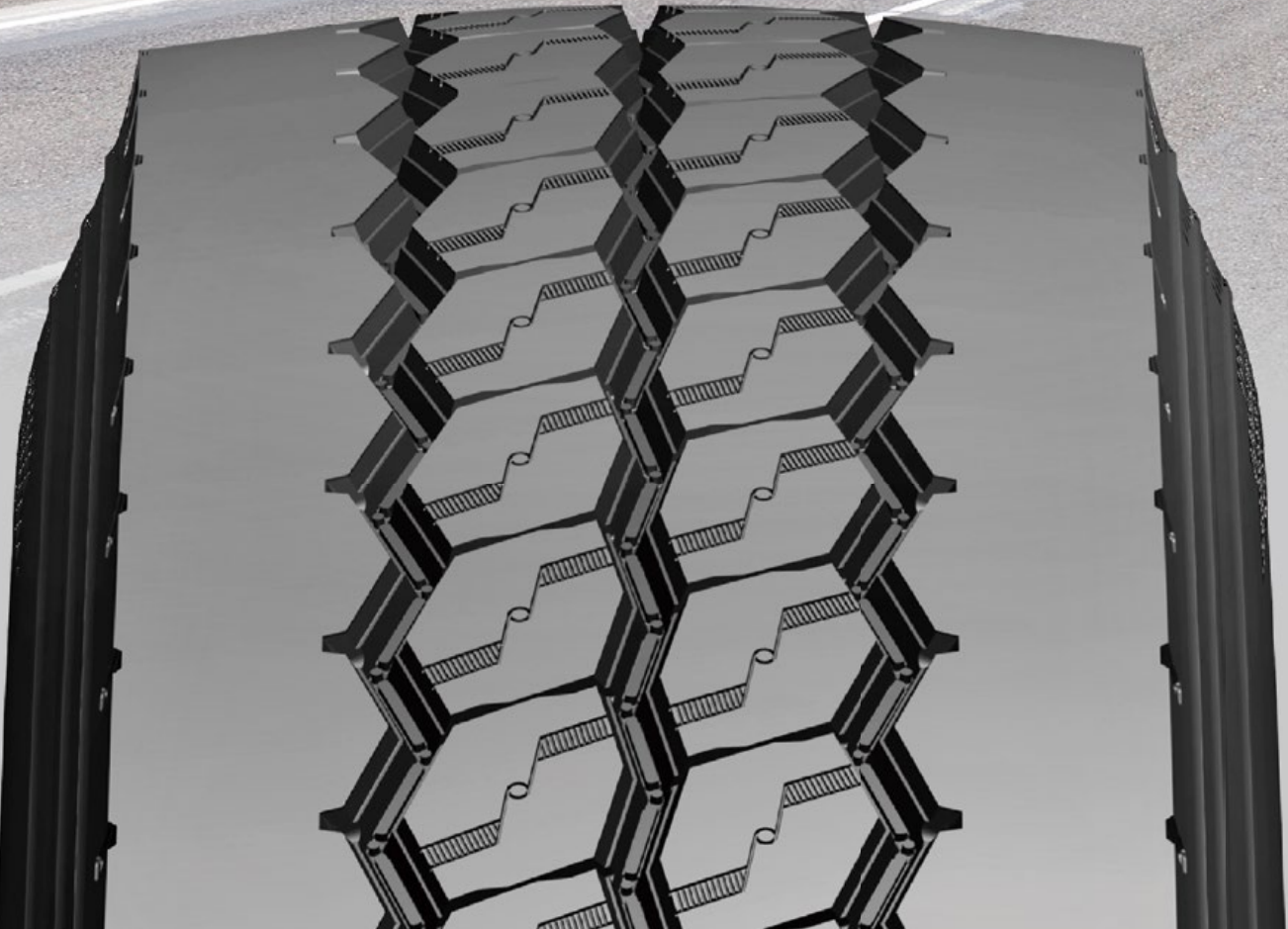
- Provides improved dry and wet handling performance, adapting to regional traffic conditions for a safer driving experience.
- Enhances stability, ensuring smoother handling and better control on various road surfaces.
- Enhances fuel efficiency while providing longer mileage, reducing operating costs.
- Lowers rolling resistance, improving fuel economy and overall tire efficiency.
- Suitable for all positions, providing reliable performance whether on the drive, steer, or trailer axle.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
205/75R17.5	14	124/122M	T/L	6.00	753	205	13.0	1600	1500	750	750	VN
215/75R17.5	16	128/126M (135/133L)	T/L	6.00	767	211	12.5	2180	2060	750/860	750/860	VN
235/75R17.5	18	132/130M (143/141L)	T/L	6.75	797	233	13.0	2000	1900	760/860	760/860	VN
245/70R17.5	18	136/134M (143/141J)	T/L	7.50	789	248	13.0	2240	2120	850	850	VN
225/70R19.5	14	128/126L	T/L	6.75	811	226	13.0	1800	1700	760	760	VN
245/70R19.5	18	136/134M (144/142J)	T/L	7.50	839	248	13.0	2800	2650	900	900	VN
265/70R19.5	18	140/138M (143/141J)	T/L	7.50	867	262	13.5	2725	2575	760/900	760/900	VN
285/70R19.5	18	146/144M (150/148K)	T/L	8.25	895	283	14.0	3350	3150	900	900	VN
295/80R22.5	18	154/149M	T/L	9.00	1044	298	15.5	3550	3250	900	900	VN

MultiRoute EAR301

EAR301 is an all-position tire for regional applications with excellent durability performance.



MultiRoute EAR301



Features

- Stone ejection system with waved grooves
- Novel hexagonal pattern block design
- Upright design on the tire shoulders
- Enhanced carcass with the UHT material

Benefits

- Helps keep stones from becoming lodged in tires, prolonging tires lifespan.
- Reduce driving noise and increase comfort.
- Provides cornering stability and keeps safe at high speeds.
- Provides even pressure distribution, and excellent load-carrying capacity.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
7.00R16LT	14	118/114L	TT	5.50F	775	200	12.0	1320	1180	770	770	CN
7.50R16LT	14	122/118L	TT	6.00G	805	215	14.0	1500	1320	770	770	CN
7.50R16LT	16	125/121L	TT	6.00G	805	215	14.0	1500	1320	770	770	CN

MultiRoute EAR311

EAR311 is an all-position tire for regional applications with excellent durability performance.



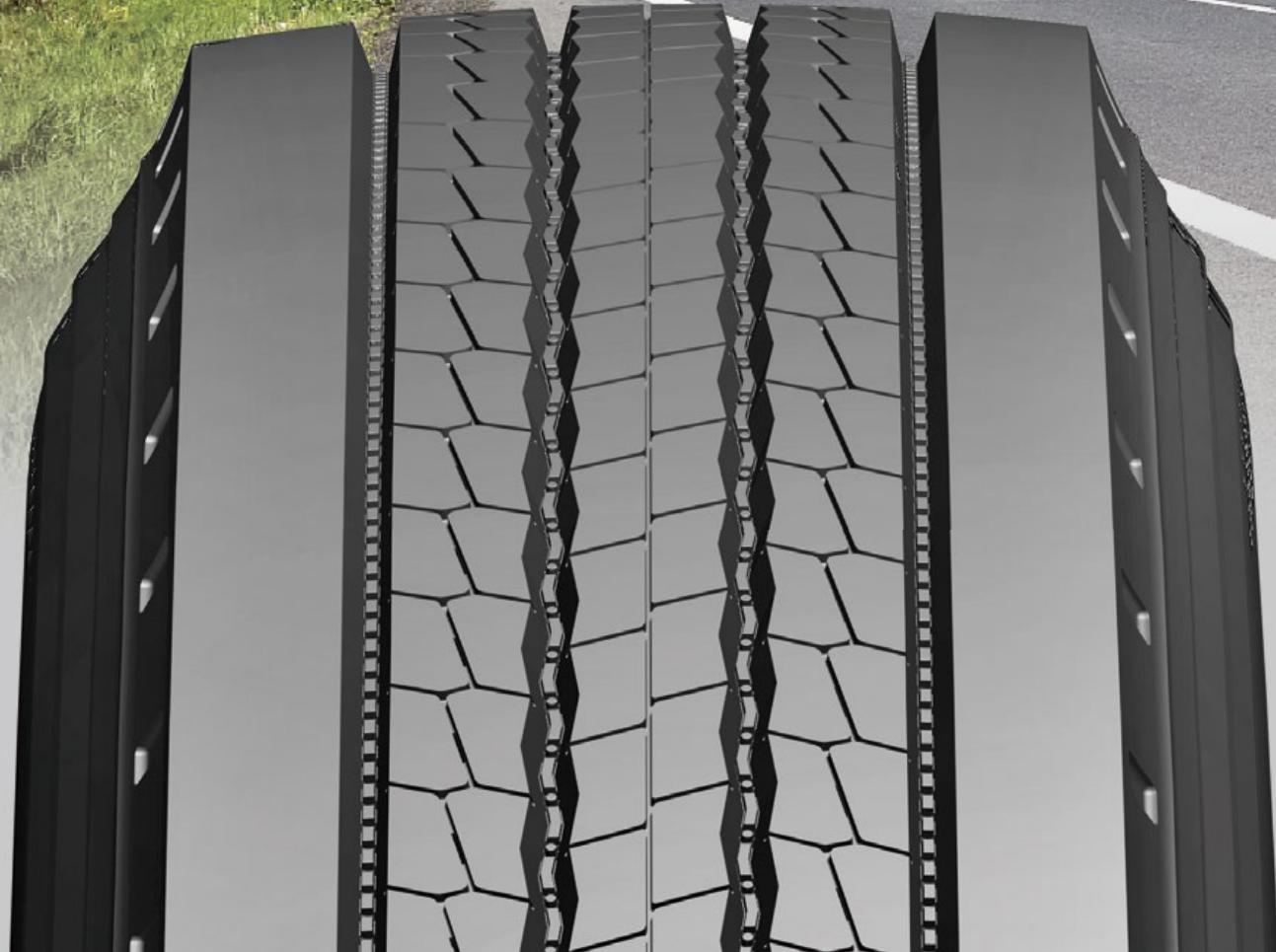
CONTROL



SAFETY



GREEN



MultiRoute EAR311



Features

- Four grooves with aesthetic pattern design
- Optimized carcass structure
- Unique stone-ejector design in grooves
- The optimized footprint design

Benefits

- More suitable for light trucks, prolonging tires lifespan.
- Reduces rolling resistance to reduce fuel consumption.
- Eliminates stone retention for smoother driving experience.
- Designed for regular wear delivering excellent mileage performance.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
6.50R16LT	12	110/105L	TT	5.50F	750	185	10.5	1060	925	670	670	CN
7.00R16LT	14	118/114L	TT	5.50F	775	200	11.5	1320	1180	770	770	CN
7.50R16LT	16	125/121L	TT	6.00G	805	215	13.0	1500	1320	770	770	CN



MultiRoute EG902



- ▶ Ultra-strong casing cord prevents the tire from deformation and maximizes the loading ability.
- ▶ A wide tread separates the load press and increases the overall durability.
- ▶ Heat-resistant ingredients in the shoulder help the tire eliminate heat and prolong the tire life.

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
11R22.5	16	146/143L	T/L	8.25	1054	279	15.5	3000	2725	830	830	CN
315/80R22.5	20	156/153L	T/L	9.00	1076	312	16.0	4000	3650	850	850	CN



MultiRoute EDR955



- ▶ Optimized shoulder structure improves heat evacuation and enhances durability.
- ▶ Special tread compound increases wear resistance to maximize tire mileage performance.
- ▶ Well-designed pattern gives the tire excellent traction.

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
295/80R22.5	18	152/149M	T/L	9.00	1044	298	22.0	3550	3250	900	900	CN



MultiRoute EG518



- ▶ Optimized toe design and anti-deformation formula decrease the heat generation and increase the overall tire life.
- ▶ Premium 4-belt structure separates the pressure and prevents eccentric-wear effectively.
- ▶ The well-designed pattern makes sure the low noise and high controllability.

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
11R22.5	16	148/145M	T/L	8.25	1054	279	15.0	3150	2900	840	840	CN
12R22.5	18	152/149L	T/L	9.00	1085	300	15.0	3550	3250	930	930	CN
325/95R24	22	162/160K	TT	9.00	1228	325	15.0	4750	4500	850	850	CN



MultiRoute EG811



- ▶ Special compound provides anti-wear performance and low heat build-up.
- ▶ Deep multi-blocks & tiny kerfs on the blocks provide outstanding driving force.
- ▶ Wide and deep tread provides longer mileage.

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
315/80R22.5	20	156/153L	T/L	9.00	1076	312	20.0	4000	3650	850	850	CN



MultiRoute **EAR539**



- ▶ Multi-purpose tire for usage in a wide range of conditions.
- ▶ High resistance against irregular wear for longer mileage.
- ▶ Great durability and retreadability.

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
275/80R22.5	18	149/146L	T/L	8.25	1012	276	16.0	3250	3000	900	900	CN



MultiRoute **EG901**



- ▶ The unique anti-heat formula keeps tires at a suitable working temperature.
- ▶ Ultra-strong casing cords prevent the tire from deformation and maximize the loading ability.
- ▶ Specialized rubber and chemical ingredient are used to maximize the anti-wear performance.

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
11R22.5	16	148/145L	T/L	8.25	1054	279	16.0	3150	2900	830	830	CN
12R22.5	18	152/149K	T/L	9.00	1096	300	18.0	3550	3250	930	930	CN
295/80R22.5	18	152/149M	T/L	9.00	1044	298	17.5	3550	3250	900	900	CN
315/80R22.5	20	156/153L	T/L	9.00	1076	312	17.0	4000	3650	850	850	CN
11.00R20	18	152/149K	TT	8.00	1085	293	15.5	3550	3250	930	930	CN



MultiRoute **ES526**



- ▶ Suitable for all position service.
- ▶ Optimal rib division provides an even load distribution and a good anti-irregular wear performance.
- ▶ Kerfs and shallow sculptures on the ribs help even the irregular wear and offer a strong grip.

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
8.25R16LT	16	128/124L	TT	6.50H	855	235	11.5	1800	1600	770	770	CN



MultiRoute **EA808**



- ▶ 3 grooves ensure good directional stability, even wear and smooth ride.
- ▶ Improved tread compound helps resist tearing and ensures good mileage.
- ▶ Optimized tread design provides low fuel consumption and silence driving.
- ▶ Good cost performance.

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
7.00R16LT	14	118/114L	TT	5.50F	775	200	10.0	1320	1180	770	770	CN
7.50R16LT	14	122/118L	TT	6.00G	815	215	11.5	1500	1320	770	770	CN



The MixWork Series

- Both on and off road with aggressive, uneven, or muddy road conditions.
- Heavy loads at medium to slow speeds and frequent stopping.

MixWork EAM61

The latest generation of high-performance all-position tire for on and off operations.



TOUGHNESS LONGEVITY CONTROL



MixWork EAM61



Features

- Specialized Formula for Durability
- Reinforced Carcass Structure
- Deliciated Tread Design
- Enhanced Chip and Cut Resistance
- Optimized for On- and Off-Road Use

Benefits

- Provides superior abrasion resistance and protects against cuts and chips for long-lasting performance.
- Increasing strength, ensuring extended tire life.
- Delivers excellent control and stability across various terrains, enhancing overall driving experience.
- Enhanced durability against harsh driving conditions.
- Ideal for both on-road and off-road applications, offering superior traction in diverse environments.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
385/65R22.5	24	164K	T/L	11.75	1072	389	17.5	5000	/	900	/	VN

MixWork

EAM62 & EAM62⁺

The latest generation of high-performance all-position tire for on/off operations.



MixWork
EAM62 (1)

MixWork
EAM62⁺ (2)

Features

- Advanced Tread Compound
- Reinforced Bead Construction
- Zip-Zag Grooves Design
- Semi-Open Shoulder Design
- Stone Ejectors for Enhanced Durability

Benefits

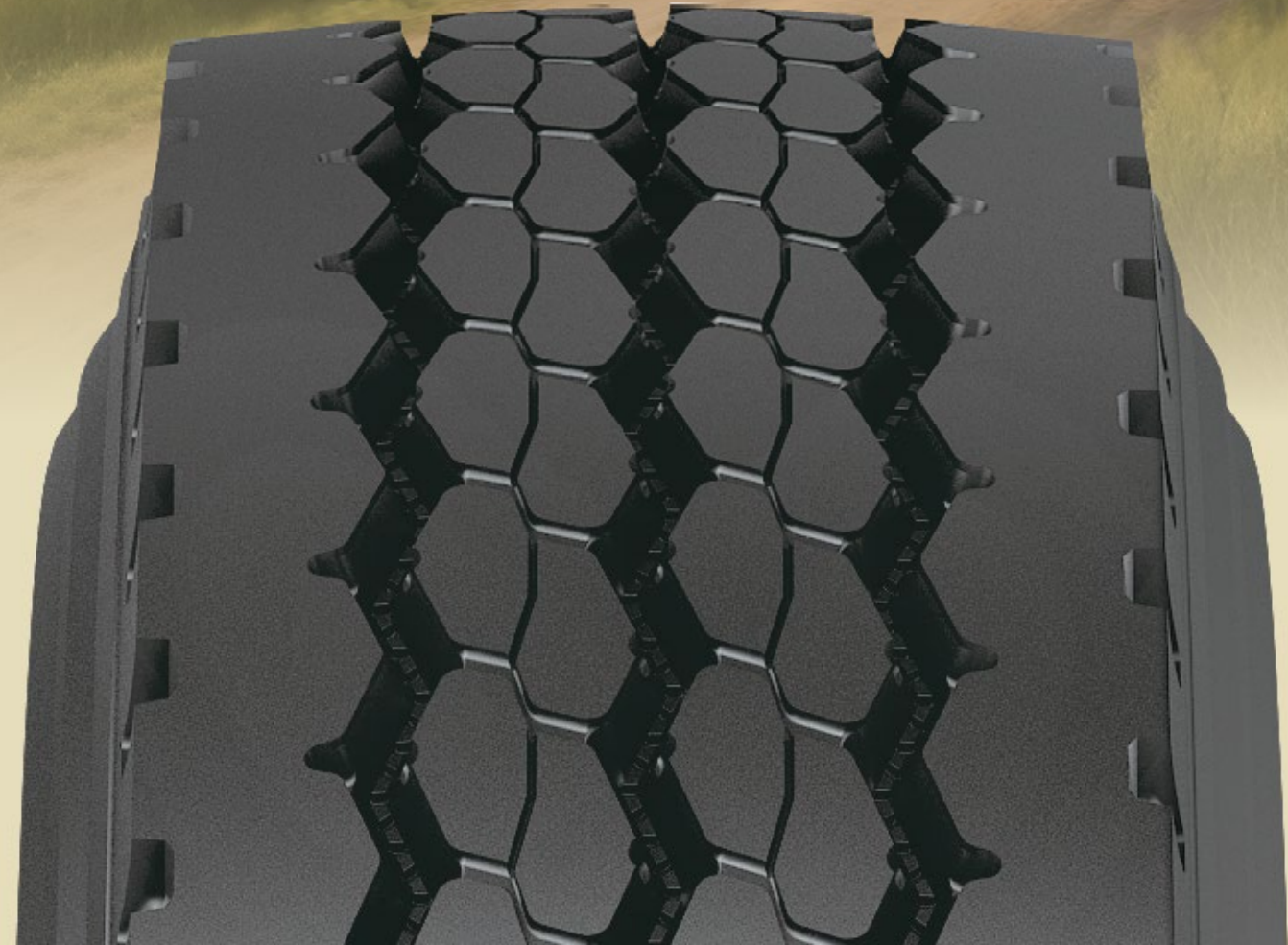
- Provides excellent mileage and resistance, making it ideal for high-scrub applications.
- Reinforced bead structure enhances tire strength and extends its overall lifespan.
- Classic zip-zag grooves design improve breaking and traction across all axle applications.
- Delivers excellent traction and enhanced wet grip performance.
- Stone ejectors help prevent damage from harsh road conditions, extending tire life.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
13R22.5 (1)	20	156/150K	T/L	9.75	1124	320	18.0	4000	3350	900	900	VN
295/80R22.5 (2)	18	154/149M	T/L	9.00	1044	298	17.0	3750	3250	900	900	VN
315/80R22.5 (1)	20	156/150L (154/150M)	T/L	9.00	1076	312	17.0	4000	3650	850	850	VN

MixWork EAM68

Durable all-position tire with long life span
and great traction for mixed road conditions.



MixWork EAM68



Features

- Specialized tread compound formula
- Excellent Driving Performance
- Strong casing structure
- Extra Sidewall Protection

Benefits

- Provides cooler running and remarkable cut or chip resistance.
- Provide driving force and resistance to high scrub applications, ensuring stable performance under demanding conditions.
- Makes the tire more durable and suitable for mixed road use, ensuring reliability in diverse terrain.
- Provides better resistance to curbs, cuts, and other sidewall abrasions, enhancing tire durability and reducing maintenance needs.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
11R22.5	16	146/143L	T/L	8.25	1054	279	16.5	3000	2725	830	830	VN
11R24.5	16	149/146L	T/L	8.25	1104	279	16.5	3250	3000	830	830	VN

MixWork EAM637

EAM637 is an all-position tire perfect for on and off functions.



MixWork EAM637



Features

- Specialized rubber and chemical formular
- Enhanced carcass structure
- Optimized tread pattern design

Benefits

- ▶ Great resistance to shocks, bruises and penetrations.
- ▶ Improves longevity and enhances retreadability.
- ▶ Provides better traction and exceptional grip in soft soil and mud terrain conditions.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
445/65R22.5	20	169K	T/L	13.00	1150	444	17.5	5800	/	900	/	CN

MixWork EDM60

EDM60 offers superior durability, traction and longevity in off-road conditions, as well as high mileage on-road.



CONTROL



TOUGHNESS



LONGEVITY

MixWork EDM60

▲ Recommend
△ Allow



Features

- Directional deep tread design
- Optimized tread compound
- Integrated continuous tread blocks
- Enhanced bead and sidewall protection
- Robust 4-belt construction

Benefits

- Provides better traction and exceptional grip in rough terrain conditions.
- Provides excellent protection against tread cuts and chips.
- Provides excellent on- and off-road wear performance and extra tread durability.
- Improves durability and increases tire damage resistance.
- Protects tires from squirm and irregular wear to maximum retreadability and longevity.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
13R22.5	20	156/150K	T/L	9.75	1136	320	20.5	4000	3350	900	900	VN
13R22.5	20	156/150J	T/L	9.75	1136	320	20.5	4000	3350	900	900	CN
295/80R22.5	18	152/149K	T/L	9.00	1044	298	17.5	3550	3250	900	900	VN
295/80R22.5	18	152/149K	T/L	9.00	1044	298	17.5	3550	3250	900	900	CN
315/80R22.5	20	156/150J (154/150K)	T/L	9.00	1082	312	21.0	4000	3650	850	850	VN

MixWork EDM67

Durable drive tire with long life span and great traction for mixed road conditions.



CONTROL



TOUGHNESS



LONGEVITY



MixWork EDM67

▲ Recommend
△ Allow



Features

Semi-Open Shoulder Design

Multi-Step Lugs Design

Regular Pressure Distribution

Aggressive Blocks Design

Reinforced Sidewall Protection

Benefits

- Provides exceptional traction and driving force, enhancing performance in both on and off-road conditions.
- Ensures excellent anti-wear performance, extending the tire's lifespan and reducing the frequency of replacements.
- Ensures higher mileage potential, optimizing tire performance over time and maximizing cost efficiency.
- Increases driving force, providing enhanced traction and performance, especially on rugged and off-road terrains.
- Improved resistance against curbing, cuts, and abrasions, ensuring enhanced durability and reliability in harsh conditions.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
11R22.5	16	146/143L	T/L	8.25	1054	279	23.0	3000	2725	830	830	VN
11R24.5	16	149/146L	T/L	8.25	1104	279	23.0	3250	3000	830	830	VN

MixWork EDM601

EDM601 is the drive tire for for the most on- and off-road applications with excellent durability performance.



TOUGHNESS



LONGEVITY



SAFETY



MixWork EDM601

▲ Recommend

△ Allow





Features

- Innovative tread pattern design with central tie-bar and deep lateral lugs
- Reinforced bead and structure
- The stone-ejector design
- Enhanced carcass with the UHT material

Benefits

- Provides excellent on- and off-road traction and wear performance.
- High-capacity transportation.
- Eliminates stone retention for extended tire life.
- Maximizes service life in demanding mix work condition.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
7.50R16LT	14	122/118K	TT	6.00G	815	215	15.5	1500	1320	770	770	CN
7.50R16LT	16	125/121K	TT	6.00G	815	215	15.5	1500	1320	770	770	CN
10.00R20	18	149/146K	TT	7.50	1065	278	18.0	3250	3000	930	930	CN
11.00R20	18	152/149K	TT	8.00	1096	293	18.5	3550	3250	930	930	CN



MixWork EDM629

▲ Recommend
△ Allow



- ▶ The deep lug pattern design contributes to outstanding performance on the severe road surface.
- ▶ High-strength carcass cords provide excellent durability performance.
- ▶ Thickened all-steel belt structure provides excellent anti-puncture performance.

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
10.00R20	20	149/146D	TT	7.50	1065	273	23.5	3250	3000	930	930	CN
11.00R20	18	152/149D	TT	8.00	1096	293	24.0	3550	3250	930	930	CN



MixWork EAM63

▲ Recommend



- ▶ The latest tread compound is used for outstanding mileage performance.
- ▶ A unique 4-ribbed zip-zag design provides outstanding handling for all-axle applications.
- ▶ The reinforced bead construction provides excellent structural durability to extend tire life.

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
12R22.5	18	152/149K	T/L	9.00	1085	300	18.5	3550	3250	930	930	CN
315/80R22.5	20	156/153L	T/L	9.00	1076	312	17.0	4000	3650	850	850	CN



MixWork EDM516

▲ Recommend
△ Allow



- ▶ Extra deep tread for long life and superior traction.
- ▶ Reinforced sidewall and bead design make sure the excellent loading ability.
- ▶ The optimized outline gives the tire great durability.

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
12.00R24	20	160/157F	TT	8.50	1226	315	31.0	4500	4125	900	900	CN



MixWork EDM515

▲ Recommend
△ Allow



- ▶ Aggressive block design provides great anti-chipping and anti- chunking ability.
- ▶ The advanced structure increases the surface rigidity and provides excellent protection for tread area.
- ▶ Extra reinforced bead filler ensures the outstanding anti-impact performance and loading capacity.

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
11R22.5	16	148/145G	T/L	8.25	1050	279	24.0	3150	2900	840	840	CN
13R22.5	18	156/150G	T/L	9.75	1136	320	23.5	4000	3350	875	875	CN
295/80R22.5	18	152/149J	T/L	9.00	1044	298	24.0	3550	3250	900	900	CN
315/80R22.5	20	157/154G	T/L	9.00	1076	312	24.0	4125	3750	900	900	CN
11R24.5	16	149/146G	T/L	8.25	1104	279	23.5	3250	3000	830	830	CN



MixWork EDM511

▲ Recommend
△ Allow



- ▶ Aggressive big and deep block pattern design provides excellent traction and grip on a rough road.
- ▶ Ultra-strength steel cord provides excellent durability.
- ▶ Unique stone-ejector design in grooves helps to extend the tire life.

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
11R22.5	16	148/145L	T/L	8.25	1065	279	19.0	3150	2900	840	840	CN
315/80R22.5	20	156/153K	T/L	9.00	1082	312	22.0	4000	3650	850	850	CN



MixWork EA828



- ▶ Optimized tread design adapts the tire to all axle positions and can be used in most of the road conditions.
- ▶ Specialized rubber formula in the shoulder utilizes the heat-releasing performance.
- ▶ The carcass structure minimizes the deformation and contributes to high durability.

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
7.00R16LT	14	118/114L	TT	5.50F	775	200	11.5	1320	1180	770	770	CN
7.50R16LT	14	122/118L	TT	6.00G	805	215	12.5	1500	1320	770	770	CN
8.25R16LT	16	128/124L	TT	6.50H	855	235	12.5	1800	1600	770	770	CN
11R22.5	16	148/145M	T/L	8.25	1054	279	16.0	3150	2900	840	840	CN
315/80R22.5	20	156/153K	T/L	9.00	1076	312	14.0	4000	3650	850	850	CN
325/95R24	22	162/160K	TT	9.00	1228	325	15.5	4750	4500	850	850	VN



MixWork EA822



- ▶ All position tire for on and off road, construction and long carrying applications.
- ▶ Excellent in both steering and traction.
- ▶ Special groove geometry is designed to eliminate pattern damage and drain water.
- ▶ An outstanding high-speed performance.

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
12.00R24	20	160/157K	TT	8.50	1226	315	15.0	4500	4125	900	900	CN



MixWork ED628



- ▶ Excellent performance for a heavier work with better driving & braking ability, tear, cut and wear resistance.
- ▶ All position tires for the vehicles operating on on/off or paved road surface in short or medium distance.

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
9.5R17.5	18	143/141K	T/L	6.75	842	240	17.0	2725	2575	875	875	CN
11.00R20	18	152/149K	TT	8.00	1085	293	20.0	3550	3250	930	930	CN
12.00R24	22	162/160K	TT	8.50	1238	315	20.0	4500	4125	900	900	CN
325/95R24	22	162/160K	T/L	9.00	1228	325	20.0	4500	4125	850	850	CN



MixWork EDX70



- ▶ The continuous large block and deep pattern design have excellent anti-puncture and anti-chipping effects when driving at low speed in the mining area.
- ▶ The widened tread and reinforced steel cord enhance the load-bearing capacity.

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
12.00R20	20	156/153D	TT	8.50	1136	315	26.5	4000	3650	900	900	CN

The Coach&Bus Series

- Transportation services such as charter, travel, commuting, and shuttle applications.
- Handling challenging road conditions, from long highway miles to tough city streets.





Coach&Bus EAU90



- ▶ Especially designed for urban bus.
- ▶ Great safety.
- ▶ Great control.

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
10R22.5	16	144/142L	T/L	7.50	1019	254	16.5	2800	2650	900	900	CN

[illegible]

The Winter Series

- Engineered for long haul and regional winter conditions, providing superior traction and stability on icy highways and challenging routes.
- Optimized for cold weather driving, ensuring reliable performance and safety across long-distance hauls and regional deliveries in harsh winter environments.



Winter EDW85

Designed for excellent winter traction in extreme weather conditions on a variety of surfaces.



SAFETY



CONTROL



TOUGHNESS



Winter EDW85



Features

- Optimum Block Arrangement
- Advanced Siping Technology
- Advanced Tread Compounding
- Tie-Bar Connected Tread Blocks
- Safety-Driven Design

Benefits

- ▶ Prevent irregular wear on harsh winter roads, extending tire life.
- ▶ Maximizes traction and braking performance on wet and icy surfaces, ensuring better safety.
- ▶ Delivers higher traction and increases tire mileage over its lifespan, providing long-term performance.
- ▶ Improve tire strength and stability, enhancing overall performance under challenging winter conditions.
- ▶ Ensures optimal performance in a variety of winter conditions, from ice to deep snow, providing superior grip and control.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
275/70R22.5	16	148/145L	T/L	8.25	958	276	20.5	3150	2900	900	900	VN
295/80R22.5	18	152/149L	T/L	9.00	1044	298	22.0	3550	3250	900	900	VN
315/70R22.5	18	156/150L	T/L	9.00	1014	312	20.5	4000	3350	900	900	VN
315/80R22.5	20	156/153K	T/L	9.00	1082	312	20.0	4000	3650	850	850	VN

Winter EAW86

Designed for excellent winter traction in extreme weather conditions on a variety of surfaces.



SAFETY



CONTROL



TOUGHNESS



Winter EAW86

▲ Recommend
△ Allow



Features

Advanced Siping Technology

Anti-Slip Blocks

Wider Shoulder Ribs

Tie-Bar Reinforced Tread Blocks

Optimized Shoulder Design

Benefits

- ▶ Maximizes traction and improves driving safety, especially on slippery winter roads.
- ▶ Provides superior braking and stability on ice and snow surfaces, enhancing performance in harsh winter conditions.
- ▶ Delivers optimum stability and better driver comfort, reducing fatigue during long-distance driving.
- ▶ Improves tire strength and reduces wear, enhancing performance and stability in challenging winter conditions.
- ▶ Delivers superior traction and stability in snow and mud, ensuring better control in harsh winter environments.

Size

Size	PR	LI/SS	Type	Standard Rim	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Load		Pressure		Plant
								S(kg)	D(kg)	S(kPa)	D(kPa)	
385/55R22.5	24	164K	T/L	12.25	996	386	15.0	4500	/	900	/	VN
385/65R22.5	24	164K	T/L	11.75	1072	389	15.0	5000	/	900	/	VN

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