

LIONLIKE



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PASSENGER CAR RADIAL TYRE PRODUCT MANUAL 2025

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ABOUT LIONLIKE TYRE

LIONLIKE

LIONLIKE TYRE
Accompany Your Every Journey



Brand Connotation

"LIONLIKE" symbolizes "lion-like," representing a sense of security and responsibility. It highlights the brand's solid reliability and reflects its commitment to safeguarding customers' journeys with professionalism and efficiency. Moreover, it embodies the brand's unwavering determination and perseverance, as well as its bold vision for pioneering the future.

Logo Significance

Conveying a sense of safety and reliability, Lionlike Tyres remains a trusted partner for drivers, no matter the road conditions or challenges they face.

PRODUCT POSITIONING



ECOTOUR H01
ECONOMICAL & DURABLE

 WEAR-RESISTANT & FUEL-EFFICIENT

 NOISE REDUCTION

 STABLE GRIP

 WET ROAD SAFETY



ECOTOUR H02
QUIET & COMFORTABLE

 FUEL-EFFICIENT & ECONOMICAL

 QUIET & COMFORTABLE

 ENVIRONMENTALLY FRIENDLY



NOVASPORT U01
PERFORMANCE & SPORTY

 ALL-WEATHER PERFORMANCE

 STRONGER GRIP

 PRECISE HANDLING

 NOISE REDUCTION



CITYTOUR V01
URBAN SUV

 STABLE HANDLING

 WEAR-RESISTANT AND DURABLE

 STRONG GRIP

 WET ROAD SAFETY



VANBLUE C01
MULTI-PURPOSE CARGO

 LONGER MILEAGE

 ENHANCED DURABILITY

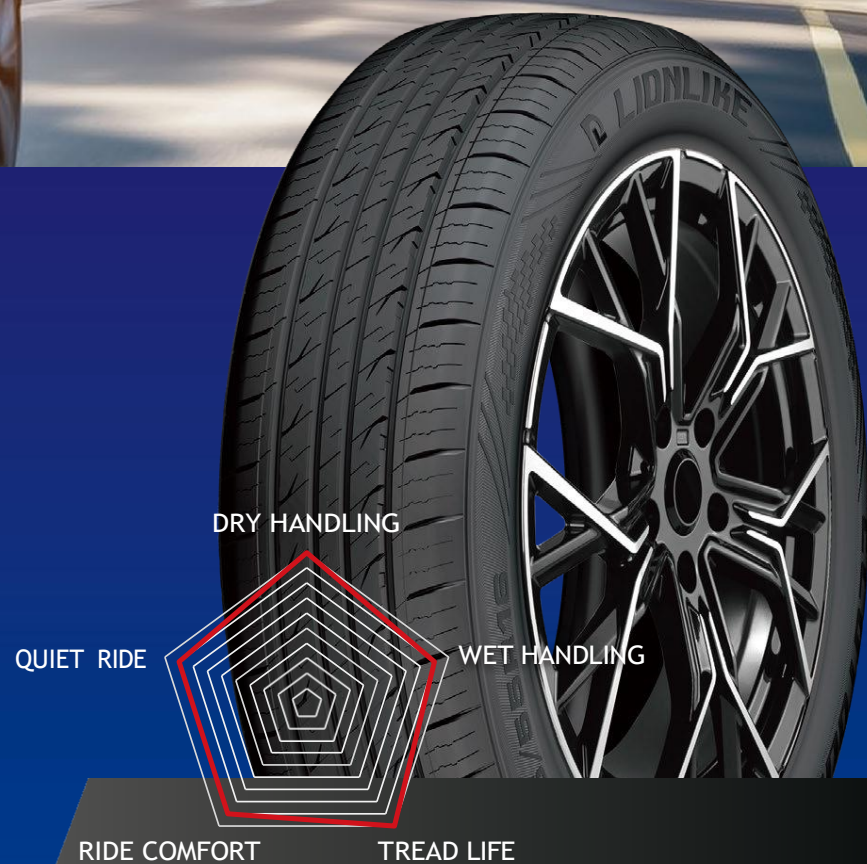
 STABLE HANDLING

 HIGH LOAD CAPACITY



ECOTOUR H01

ECONOMICAL AND DURABLE, SAFE AND RELIABLE



 **TYRE SYNERGY**
TECHNOLOGY

ECOTOUR H01

ECONOMICAL & DURABLE

Utilizing an innovative formula and advanced design process to ensure superior performance that remains consistent over extended use.



**WEAR-RESISTANT
& FUEL-EFFICIENT**

**New Generation High Wear-resistant,
Low Rolling Resistance Formula**

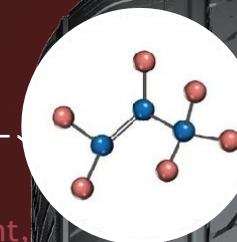
Effectively reduces internal heat generation and rolling resistance, balancing wear resistance and fuel efficiency, offering extended mileage and greater economic durability.



NOISE REDUCTION

Modular Air Circulation

Real-time analysis and simulation optimize configuration and real-time command, reducing losses from troubleshooting, achieving efficient quietness.



STABLE GRIP

Easy-to-reach Emergency Device

Static cockpit capability, improved test force and stability, with better operational performance.



WET ROAD SAFETY

Four Longitudinal Grooves

Offers excellent drainage performance, ensuring safer high-speed driving on wet roads.

Optimized Design of Lateral Tread Grooves

The inner side of the lateral grooves is designed narrower to reduce air noise, while the outer side is designed wider to enhance wet performance.



ECOTOUR H02

GREEN AND ECO-FRIENDLY, LOW-CARBON LIFESTYLE



ROLLING RESISTANCE

QUIET RIDE

WET HANDLING

ENERGY EFFICIENCY

DRIVING MILEAGE



TYRE SYNERGY
TECHNOLOGY

ECOTOUR H02

QUIET & COMFORTABLE

Combining low rolling resistance with high wet grip performance to ensure both fuel efficiency and safety.



QUIET &
COMFORTABLE

Leading Quadruple Noise Reduction Technology

Low rolling resistance profile, asymmetric variable pitch quiet pattern, computer-optimized pitch arrangement, and combined sipes design fully balance tyre rigidity, effectively reducing resonance noise and enhancing driving and riding comfort.



FUEL-EFFICIENT &
ECONOMICAL

Environmentally Friendly Materials
Compliant with REACH Regulations

Low fuel consumption, better fuel economy.



ENVIRONMENTALLY
FRIENDLY

Excellent Energy-saving Technology

Reduces carbon emissions, more environmentally friendly.



NOVASPORT U01

DRIVE WITH EXCELLENCE, PRECISION CONTROL



TYRE SYNERGY
TECHNOLOGY

NOVASPORT U01

PERFORMANCE & SPORTY

A perfect blend of spokiness and comfok, offering powerful grip and handling for a precise driving experience.



ALL-WEATHER PERFORMANCE

Advanced High Wet-grip, Low Rolling Resistance Tread Formula

Provides higher rolling resistance and superior lubrication performance.

Four Longitudinal Groove Patterns

Wider main drainage grooves for safer high-speed wet road driving.



PRECISE HANDLING

Asymmetric Tread Pattern and Outer Reinforced Rib Design

Effectively suppresses deformation during vehicle cornering or braking, providing stronger suppok during turns, while balancing dry road handling and braking performance.

Ultra-High Strength Lightweight Belt Structure

Ensures handling performance during high-speed driving.



STRONGER GRIP

Optimized Anti-corrosion and Tyre Structure

Maximizes tyre contact area, providing stronger grip.



NOISE REDUCTION

Air Turbulence Noise Reduction Technology

Simulation software optimizes tread pattern and variable pitch arrangement, suppressing turbulent airflow generated during tyre movement, ensuring efficient noise reduction.



Dynamic Tapered Surface Design at the Tread Block Ends

Minimizes deformation upon contact with the road surface.



EU TYRE LABELING REGULATION
THE HIGHEST CLASS A STANDARDS



CITYTOUR V01

SUPERIOR HANDLING, IDEAL FOR URBAN DRIVING



 TYRE SYNERGY
TECHNOLOGY

CITYTOUR V01

URBAN SUV

The special pattern design provides excellent dry and wet performance
The optimized formula simultaneously improves fuel economy.



**STABLE
HANDLING**

Latest Modified Fifth-generation
Formula

Tread-to-tread contact is tighter, improving
stability and handling performance.



STRONG GRIP

Symmetric Tread Pattern and Gradual
Groove Depth Design

The tread blocks have enhanced rigidity, providing
excellent grip and braking performance.



**WEAR-RESISTANT &
DURABLE**

Carcass Uses Low Heat-generation
Carbon Black and High-strength
Polyester Fiber Materials

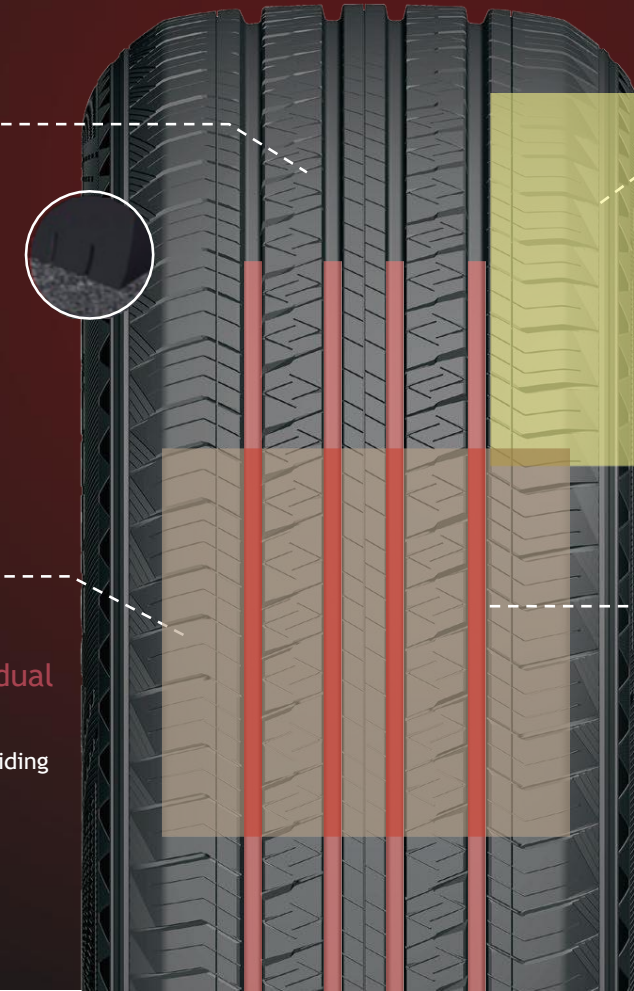
Improves tyre wear resistance and fatigue
resistance, enhancing fuel economy.



WET ROAD SAFETY

Wide Tread Grooves

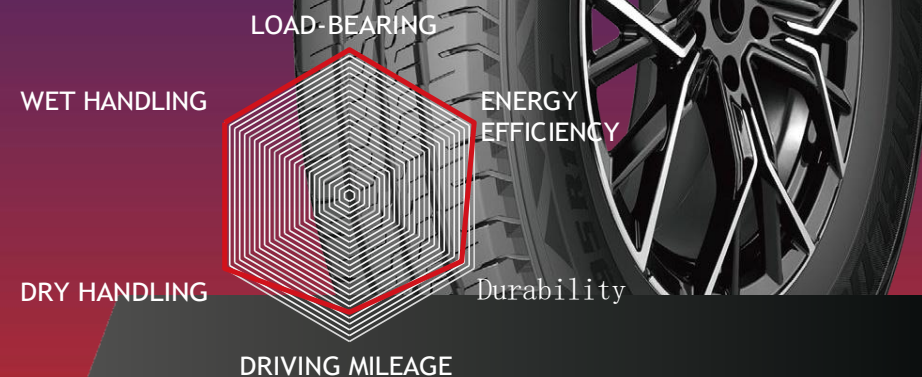
Rapid water drainage, effectively preventing
slipping on wet surfaces.





VANBLUE C01

ECONOMIC, WEAR-RESISTANT
HIGH-STRENGTH BEARING CAPACITY



 **TYRE SYNERGY**
TECHNOLOGY

VANBLUE C01

MULTI-PURPOSE CARGO

The design features three grooves and reinforced tread blocks, along with ultra-fine carbon black, greatly improving the tyre's durability, safety, and reducing rolling resistance.



LONGER MILEAGE

Specialized Tread Formula Design and Impoked Ultra-fine Carbon Black

Significantly enhances tyre wear resistance and safety, reduces rolling resistance, and greatly extends tyre lifespan.



STABLE HANDLING

Continuous Shoulder Tread Block Design

Ensures excellent driving stability and handling performance under continuous driving conditions, fully guaranteeing driving safety.



ENHANCED DURABILITY

Central RIB Reinforcement Design
Provides superior wear resistance.



HIGH LOAD CAPACITY

Uniform Contact Pressure Design
Optimizes tread design through simulation, reducing shoulder deformation and uneven shoulder wear.

ECOTOUR H01		ECONOMICAL & DURABLE		
SIZE	L.I. & S.R.	STANDARD RIM (IN.)	PRESSURE (KPA)	UTQG
155/65R13 *	73T	4.50B	300	420/A/A
165/70R13	79T	5.00B	300	420/A/A
165/70R13	79H	5.00B	300	420/A/A
165/70R14 *	81T	5J	300	420/A/A
175/65R14	82H	5J	300	420/A/A
175/65R14	86TXL	5J	340	420/A/A
175/65R14	86HXL	5J	340	420/A/A
175/70R14	84T	5J	300	420/A/A
175/70R14	84H	5J	300	420/A/A
185/60R14	82H	5½J	300	420/A/A
185/65R14	86T	5½J	300	420/A/A
185/65R14	86H	5½J	300	420/A/A
185/70R14	88T	5½J	300	420/A/A
185/70R14	88H	5½J	300	420/A/A
195/60R14 *	86H	6J	300	420/A/A
185/60R15	84H	5½J	300	420/A/A
185/60R15	88HXL	5½J	340	420/A/A
185/65R15	88T	5½J	300	420/A/A
185/65R15	88H	5½J	300	420/A/A
195/55R15	85V	6J	300	420/A/A
195/60R15	88H	6J	300	420/A/A
195/65R15	91H	6J	300	420/A/A
205/65R15	94H	6J	300	420/A/A
205/70R15 *	96H	6J	300	420/A/A
215/70R15 *	98H	6½J	300	420/A/A

		ECONOMICAL & DURABLE		
SIZE	L.I. & S.R.	STANDARD RIM (IN.)	PRESSURE (KPA)	UTQG
195/55R16 *	87V	6J	300	420/A/A
195/55R16 *	91VXL	6J	300	420/A/A
195/60R16	89H	6J	300	420/A/A
205/55R16	91V	6½J	300	420/A/A
205/55R16	91W	6½J	300	420/A/A
205/55R16	94WXL	6½J	340	420/A/A
205/60R16	92H	6J	300	420/A/A
205/60R16	92V	6J	300	420/A/A
205/65R16 *	95H	6J	300	420/A/A
215/55R16	93V	7J	300	420/A/A
215/55R16	97WXL	7J	340	420/A/A
215/60R16	95V	6½J	300	420/A/A
215/60R16	99VXL	6½J	340	420/A/A
215/65R16	98H	6½J	300	420/A/A
225/55R16	99VXL	7J	340	420/A/A
225/55R16	99WXL	7J	340	420/A/A
225/60R16 *	98V	6½J	300	420/A/A
225/60R16 *	102HXL	6½J	300	420/A/A

* means products under development.

ECOTOUR H02

QUIET & COMFORTABLE

SIZE	L.I. & S.R.	STANDARD RIM (IN.)	PRESSURE (KPA)	UTQG
175/60R13 *	77T	5.00B	300	380/A/A
175/60R13 *	77H	5.00B	300	380/A/A
175/70R13	82T	5.00B	300	380/A/A
175/70R13	82H	5.00B	300	380/A/A
185/70R13 *	86T	5.50B	300	380/A/A
165/60R14 *	75H	5J	300	380/A/A
175/65R14	82H	5J	300	380/A/A
185/70R14	88H	5½J	300	380/A/A
195/70R14 *	91H	6J	300	380/A/A
205/60R14 *	88H	6J	300	380/A/A
175/50R15 *	75H	5½J	300	380/A/A
175/60R15 *	81H	5J	300	380/A/A
175/65R15 *	84H	5J	300	380/A/A
185/55R15	82V	6J	300	380/A/A
185/60R15	84H	5½J	300	380/A/A
185/65R15	88H	5½J	300	380/A/A
195/50R15	82V	6J	300	380/A/A
195/55R15	85V	6J	300	380/A/A
195/60R15	88H	6J	300	380/A/A
195/60R15	88V	6J	300	380/A/A
195/65R15	91H	6J	300	380/A/A
195/65R15	91V	6J	300	380/A/A
205/60R15 *	91V	6J	300	380/A/A
205/65R15 *	94H	6J	300	380/A/A
215/65R15 *	96H	6½J	300	380/A/A

QUIET & COMFORTABLE

SIZE	L.I. & S.R.	STANDARD RIM (IN.)	PRESSURE (KPA)	UTQG
185/55R16 *	883V	6J	300	380/A/A
195/45ZR16 *	84WXL	6½J	340	380/A/A
195/50R16	84H	6J	300	380/A/A
195/55R16	91VXL	6J	340	380/A/A
205/45ZR16 *	87WXL	7J	340	380/A/A
205/50ZR16 *	91WXL	6½J	340	380/A/A
205/55R16	91V	6½J	300	380/A/A
215/45ZR16 *	90WXL	7J	340	380/A/A
215/60R16	95H	6½J	300	380/A/A
235/60R16 *	100H	7J	300	380/A/A
205/40ZR17 *	84WXL	7½J	340	320/A/A
205/45ZR17	88WXL	7J	340	320/A/A
205/50ZR17	93WXL	6½J	340	320/A/A
215/40ZR17 *	87WXL	7½J	340	320/A/A
215/45ZR17	91WXL	7J	340	320/A/A
215/50ZR17	95WXL	7J	340	320/A/A
215/50ZR17	95WXL	7J	340	320/A/A
215/55ZR17	98WXL	7J	340	320/A/A
225/45ZR17	94WXL	7½J	340	320/A/A
225/50ZR17	98WXL	7J	340	320/A/A
245/45ZR18	100WXL	8J	340	320/A/A

* means products under development.

NOVASPORT U01				*The UTQG for NOVASPORT U01 is 320/A/A				PERFORMANCE & SPORTY				PERFORMANCE & SPORTY			
SIZE	L.I. & S.R.	STANDARD RIM(IN.)	PRESSURE(KPA)	SIZE	L.I. & S.R.	STANDARD RIM(IN.)	PRESSURE(KPA)	SIZE	L.I. & S.R.	STANDARD RIM(IN.)	PRESSURE(KPA)	SIZE	L.I. & S.R.	STANDARD RIM(IN.)	PRESSURE(KPA)
205/50R17 *	93WXL	6½J	340	215/50R18 *	96WXL	7J	340	225/45R19 *	96WXL	7½J	340	235/50R20 *	104WXL	7½J	340
205/55R17 *	95WXL	6½J	340	215/55R18	95V	7J	300	225/45R19 *	96YXL	7½J	340	235/55R20 *	105WXL	7½J	340
215/45R17	91WXL	7J	340	215/55R18	99VXL	7J	340	225/55R19 *	103WXL	7J	340	245/40R20 *	99WXL	8½J	340
215/50R17	91V	7J	300	225/40R18	92VXL	8J	340	235/40R19 *	96WXL	8½J	340	245/40R20 *	99YXL	8½J	340
215/50R17	95WXL	7J	340	225/40R18	92WXL	8J	340	235/40R19 *	96YXL	8½J	340	245/45R20 *	103WXL	8J	340
215/55R17	94V	7J	300	225/45R18	95VXL	7½J	340	235/45R19 *	99WXL	8J	340	245/45R20 *	103YXL	8J	340
215/55R17	98WXL	7J	340	225/45R18	95WXL	7½J	340	235/45R19 *	99YXL	8J	340	245/50R20 *	105WXL	7½J	340
225/45R17	91V	7½J	300	225/50R18 *	99WXL	7J	340	235/50R19 *	103WXL	7½J	340	255/40R20 *	101WXL	9J	340
225/45R17	94WXL	7½J	340	225/55R18	98V	7J	300	235/55R19 *	105WXL	7½J	340	255/40R20 *	101YXL	9J	340
225/50R17	98VXL	7J	340	225/55R18	102VXL	7J	340	245/35R19 *	93WXL	8½J	340	255/45R20 *	105WXL	8½J	340
225/50R17	98WXL	7J	340	235/45R18	98VXL	8J	340	245/35R19 *	93YXL	8½J	340	255/45R20 *	105YXL	8½J	340
225/55R17	97V	7J	300	235/45R18	98WXL	8J	340	245/45R19 *	102WXL	8J	340	255/50R20 *	109WXL	8J	340
225/55R17	101WXL	7J	340	235/55R18	104WXL	7½J	340	245/45R19 *	102YXL	8J	340	255/55R20 *	110WXL	8J	340
235/45R17	97WXL	8J	340	235/50R18	101VXL	7½J	340	245/55R19 *	107WXL	7½J	340	* means products under development.			
235/50R17 *	100WXL	7½J	340	235/50R18	101WXL	7½J	340	255/35R19 *	96WXL	9J	340				
235/55R17	103WXL	7½J	340	235/55R18	104VXL	7½J	340	255/35R19 *	96YXL	9J	340				
				245/40R18 *	97WXL	8½J	340	255/45R19 *	104WXL	8½J	340				
				245/40R18 *	97YXL	8½J	340	255/45R19 *	104YXL	8½J	340				
				245/45R18	100VXL	8J	340	255/50R19 *	107WXL	8J	340				
				245/45R18	100WXL	8J	340	255/55R19 *	111WXL	8J	340				
				245/50R18 *	104WXL	7½J	340	285/40R19	103W	10J	300				
				255/40R18 *	99WXL	9J	340	285/40R19	107WXL	10J	340				
				255/55R18 *	109WXL	8J	340								

CITYTOUR V01		URBAN SUV		
SIZE	L.I. & S.R.	STANDARD RIM (IN.)	PRESSURE (KPA)	UTQG
215/70R16	100T	6½J	300	440/A/A
215/70R16	100H	6½J	300	440/A/A
225/70R16	103T	6½J	300	440/A/A
225/70R16	103H	6½J	300	440/A/A
235/70R16 *	106T	7J	300	440/A/A
235/70R16 *	106H	7J	300	440/A/A
245/70R16 *	107T	7J	300	440/A/A
245/70R16 *	111HXL	7J	300	440/A/A
255/70R16 *	111T	7½J	300	440/A/A
255/70R16 *	111H	7½J	300	440/A/A
265/70R16	112T	8J	300	440/A/A
265/70R16	112H	8J	300	440/A/A
275/70R16 *	114T	8J	300	440/A/A
275/70R16 *	114H	8J	300	440/A/A
215/60R17	96H	6½J	300	440/A/A
215/60R17	100HXL	6½J	340	440/A/A
215/65R17 *	99H	6½J	300	440/A/A
225/60R17	99H	6½J	300	440/A/A
225/60R17	103HXL	6½J	340	440/A/A
225/65R17	102H	6½J	300	440/A/A
225/65R17	106HXL	6½J	340	440/A/A
235/60R17 *	106HXL	7J	340	440/A/A
235/65R17	104H	7J	300	440/A/A
235/65R17	108HXL	7J	340	440/A/A
245/65R17 *	111HXL	7J	340	440/A/A

URBAN SUV				
SIZE	L.I. & S.R.	STANDARD RIM (IN.)	PRESSURE (KPA)	UTQG
255/60R17 *	110HXL	7½J	340	440/A/A
265/65R17	112H	8J	300	440/A/A
265/65R17	116HXL	8J	340	440/A/A
265/70R17	115T	8J	300	440/A/A
265/70R17	115H	8J	300	440/A/A
275/65R17 *	115H	8J	300	440/A/A
285/65R17 *	116H	8½J	300	440/A/A
225/60R18 *	100H	6½J	300	440/A/A
225/60R18 *	104HXL	6½J	300	440/A/A
235/60R18	103H	7J	300	440/A/A
235/60R18	107HXL	7J	340	440/A/A
235/65R18 *	110HXL	7J	340	440/A/A
245/60R18 *	105HXL	7J	340	440/A/A
255/60R18 *	112HXL	7½J	340	440/A/A
255/70R18 *	113H	7½J	300	440/A/A
265/60R18	110H	8J	300	440/A/A
265/70R18 *	116H	8J	300	440/A/A
275/65R18 *	116H	8J	300	440/A/A
285/60R18 *	116H	8½J	300	440/A/A
275/60R20 *	116VXL	8J	340	440/A/A
285/50R20	116VXL	9J	340	440/A/A

* means products under development.

VANBLUE C01

MULTI-PURPOSE CARGO

SIZE	L.I. & S.R.	STANDARD RIM (IN.)	PRESSURE (KPA)
185R14C	102/100Q	5½J	450
195R14C	106/104N	5½J	450
195R14C	106/104Q	5½J	450
195R15C	106/104N	5½J	450
195R15C	106/104R	5½J	450
195/70R15C *	104/102R	6J	450
205/70R15C *	106/104R	6J	450
215/70R15C *	109/107R	6½J	450
225/70R15C	112/110R	6½J	450
185/75R16C *	104/102R	5J	475
195/75R16C *	107/105R	5½J	475
205/65R16C *	107/105R	6J	475
205/75R16C *	113/111R	5½J	525
215/65R16C *	109/107R	6½J	475
215/75R16C *	116/114R	6J	525
225/65R16C *	112/110R	6½J	475
225/75R16C *	121/120R	6J	575
235/65R16C	115/113R	7J	475

* means products under development.

