

PASSENGER CAR AND LIGHT TRUCK TIRE **Product Guide**

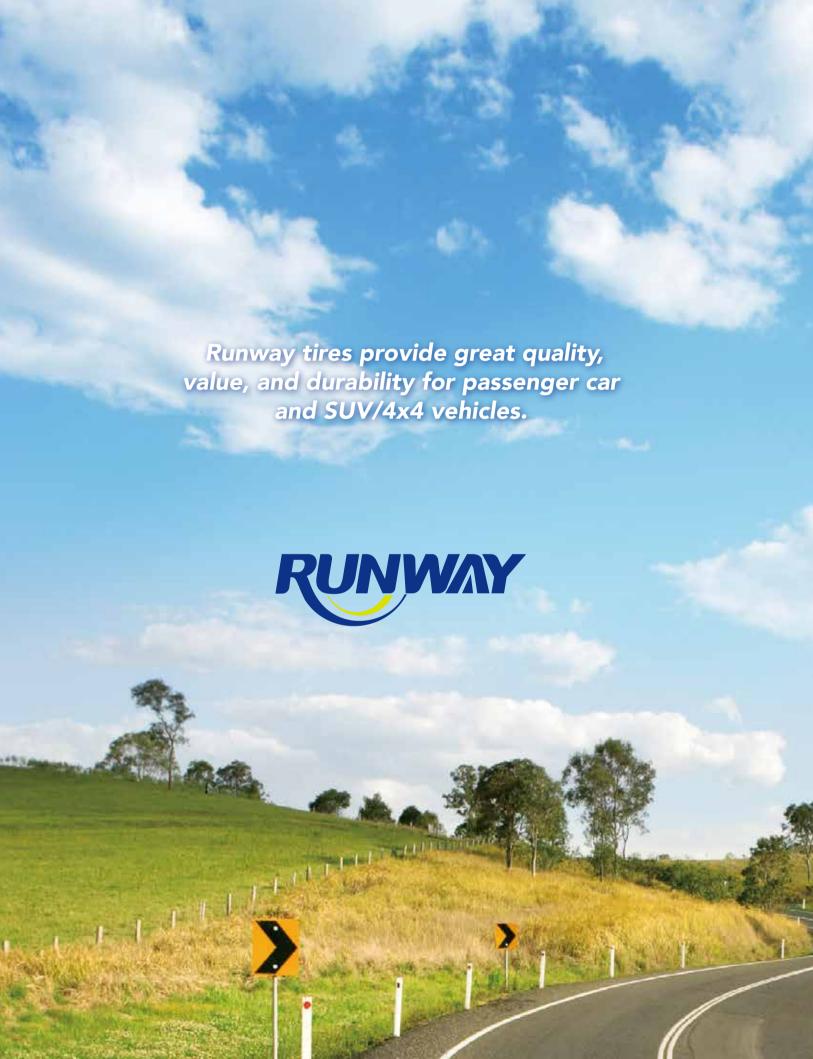


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A Singapore-based Global Tire Company

Giti Tire has been in the tire business for more than 70 years and has become one of the world's largest tire manufacturers, serving customers in more than 130 countries.







Manufacturing Plants3 in China, 1 in Indonesia1 Newly opened in the US



Offices
Singapore, Indonesia, Malaysia, China, U.S., Canada, U.K., Germany, France and Dubai



More than

30,000 Employees Worldwide



More than

70,000

Points of Sale In more than 130 countries





Why Choose Runway

Tires?

Runway brand tires focus primarily on quality; providing comfortable, durable, and adaptable tires for drivers of all backgrounds.

A Focus on Production and Quality Management

Runway's parent company (Giti Tire) sets the highest standard of quality procedures. A highly stringent quality control system and concern for the safety and quality demands in regions across the globe separates the brand from the competition.

Top Class R&D Facilities & Personnel

A team of over 600 experienced R&D engineers in five cuttingedge facilities around the world and top quality equipment ensure the upmost quality of tire production and delivery.

Awards and Recognition From the Best

The company has earned extensive recognition from highly credited organizations around the world, as well as some of the automotive industry's largest names. This includes top supplier awards from General Motors, Nissan, Walmart, and many others.

Respect Around the World

Runway's tire products are trusted by all types of individuals, from the everyday driver to top motorsports performers. Through top performance and an extensive dealer network, the brand has a reputation for quality, performance, and safety.

A Greater Mission

Giti Tire has an environmental and humanitarian drive that ties into all actions. The company focuses on multiple areas to properly educate people about driving etiquette, tire care, reducing energy consumption and pollution, as well as provide financial resources to help make the world a better place.











A Strong Presence All Around the World

As a Singapore-based global tire company, one of Giti Tire's strengths is its international reach encompassing distribution, facilities, OEM fitments, and brand-driven motorsports.

This begins from Giti's 10 offices, 5 manufacturing plants in three countries, and tire sales in more than 130 countries around the world, and continues with Giti's highly diverse team-members, partners, and activities globally.

Just having a number of global offices is not enough. True international-connectivity is to have all aspects of the company working together, to best execute strategy, production, and sales on both global and local levels.



International Accreditations































3 Production Countries:

1 Truly Global Tire Company

When you put on a set of Runway Tires on your vehicle, you can be confident that your tires have been put through one of the most rigorous and comprehensive quality control systems in the industry.



Factories in Indonesia, China, and the a full new tire production facility in South Carolina of the United States

All plants have obtained ISO/TS16949:2002 accreditation (the highest standard of quality control) and ISO14001 Environmental Management System Accreditation

Five Giti facilities have an annual capacity of more than 110 million tires

Very strict quality controls and inspections at each stage of the production process to ensure that each component meets relevant specifications and standards



One of Giti's five manufacturing bases

A Giti Tire production line

Partnerships with Many Top Auto Manufacturers

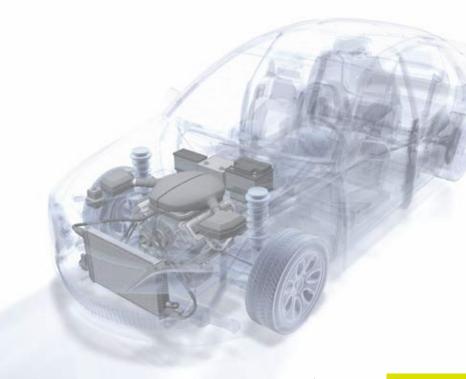
Giti Tire has continued to strengthen its ambitions and relationships integral to developing its original equipment manufacturer (OEM) business. In conjunction with the company's strong developments in core areas such as technology, marketing, and quality management, Giti Tire has been awarded many contracts by existing and new OEM partners. This not only provides a steady demand from automotive producers themselves, but also increases demand and brand recognition in replacement markets.

In order to work more closely with our strategic partners, Giti Tire has employed dedicated OEM specialists in key markets around the world, and is continuously adding new partnerships and fittings.

Giti Tire continues to strengthen its organization and invest in new technology to meet the rising demands of OEM partners. Along with new product development and replacement sales, this will enable Giti Tire to continue to grow market share in coming years.

Supplying more than 260 models worldwide





PERPORMANCE 926









ULTRA HIGH PERFORMANCE

PERFORMANCE 926

Rim Range: 15 16 17 18 20

Aspect Ratio: 35 40 45 50

Speed Rating: V W

FEATURES & BENEFITS

Four Wide Longitudinal Grooves

Evacuate water efficiently for improved wet performance

Central Rib Design

Improves high-speed stability



Optimized, Noise-Reducing Variable Pitch Design

Create a quiet and comfortable ride

advanztech



New Advanced Silica Compound for Wet and Dry Driving.

Excellent braking and handling performance in various conditions

Large Shoulder Blocks For Improved Cornering

Reduce tread movement and deliver agile driving response



Inch	Series	Tire Size	Load Index	Speed Rating	UTQG	Tread Depth	Overall Diameter	Side Wall
20	35	255/35ZR20	97	W	280AA A	7.0	686	BSW
18	45	245/45ZR18	100	W	280AA A	7.0	677	BSW
17	40	245/40ZR17	91	W	280AA A	7.0	628	BSW
	50	225/50ZR17	98	W	280AA A	7.0	658	BSW
	50	205/50ZR17	93	W	280AA A	7.0	638	BSW
16	50	205/50ZR16	91	W	280AA A	7.0	612	BSW
	50	195/50R16	88	V	280AA A	7.0	602	BSW
15	45	195/45R15	78	V	280AA A	7.0	557	BSW
	50	195/50R15	82	V	280AA A	7.0	577	BSW

UTQG Uniform Tire Quality Grade BSW Black Side Wall













· An ultra-high performance tire for incredible handling and comfort

	Features		Advantage	Benefits
	Asymmetrical Pattern	>	Steering pattern with minimal deformation & strong outside rigidity for precise turning response	
* * *	Tread compound formula inspired by auto-racing technology	>	Active Hydrophilic Factor ensures and enhances grip during high-speed driving on wet ground	Exceptional Handling
	Full time dynamic grip design	>	Excellent braking performance and providing excellent grip and long tread life	
	Multi-block silent pattern design	>	Pattern blocks design effectively disperses noise	
	3D silent pattern block design	•	Pattern block chamfer allows for easier discharge of compressed air in the trench, reducing tire noise	Comfort & Silence
	Fine groove design	•	Added steel sheets balance inner rigidity of the tire, reducing noise generated	



Inch	Series	Tire Size	Load Index	Speed Rating	UTQG	Tread Depth	Overall Diameter	Side Wall
19	40	255/40R19	100	Υ	320A A	8.0	687	BSW
	45	225/45R19	92	W	320A A	8.0	685	BSW
	45	235/45R19	95	V	320A A	8.0	695	BSW
	45	*245/45R19	98	Υ	320A A	8.0	703	BSW
	45	255/45R19	104	Υ	320A A	8.0	713	BSW
18	40	225/40R18	92	W	320A A	8.0	637	BSW
	40	255/40R18	99	W	320A A	8.0	661	BSW
	45	225/45R18	95	V	340A A	8.0	659	BSW
	*45	235/45R18	94	W	350A A	8.0	669	BSW
	*45	245/45R18	100	W	340A A	8.0	677	BSW
	45	255/45R18	99	W	350A A	8.0	687	BSW
	50	225/50R18	95	W	350A A	8.0	683	BSW
	50	245/50R18	100	Υ	350A A	8.0	703	BSW
17	45	225/45R17	91	W	350A A	8.0	634	BSW
	*50	225/50R17	98	W	340A A	8.0	658	BSW

^{*} Available with GMS

=NDLIND Sport











HIGH PERFORMANCE



Rim Range: 16 17 18 19



Aspect Ratio: 35 40 45 50 55 60



Speed Rating: VWY

FEATURES & BENEFITS

Four Wide Longitudinal Grooves

Rapid water drainage for excellent wet performance

Inside Optimized Asymmetric Design

Reduce irregular wear and noise level

advanztech



Silica Technology

New Advanced Silica Compound for Wet and Dry Driving.

Excellent braking and handling performance in various conditions





Optimized, Noise-Reducing Variable Pitch Design

Create a quiet and comfortable ride

Outside Stiffness Shoulder Blocks

Great cornering performance with advanced load transfer

Stiff Circumferential Ribs

Provide optimal braking and high speed stability



Inch	Series	Tire Size	Load Index	Speed Rating	UTQG	Tread Depth	Overall Diameter	Side Wal
19	35	225/35R19	88	Υ	320A A	7.7	641	BSW
	35	235/35R19	91	Υ	320A A	7.7	647	BSW
	35	245/35R19	93	Υ	320A A	7.7	655	BSW
	35	255/35R19	96	Υ	320A A	7.7	661	BSW
	40	225/40R19	93	Υ	320A A	7.7	663	BSW
	40	255/40R19	100	Υ	320A A	7.7	687	BSW
	45	225/45R19	96	W	320A A	7.7	685	BSW
	50	255/50R19	107	W	320A A	8.0	739	BSW
	55	235/55R19	105	W	320A A	8.0	741	BSW
	55	255/55R19	111	W	320A A	8.0	763	BSW
18	35	255/35R18	94	Υ	320A A	7.7	635	BSW
	40	225/40R18	92	Υ	320A A	7.7	637	BSW
	40	235/40R18	95	Υ	320A A	7.7	645	BSW
	40	245/40R18	97	Υ	320A A	7.7	653	BSW
	45	225/45R18	95	Υ	320A A	7.7	659	BSW
	45	235/45R18	98	W	320A A	7.7	669	BSW
	45	245/45R18	100	Υ	320A A	7.7	677	BSW
	45	255/45R18	103	W	320A A	7.7	687	BSW
	55	255/55R18	109	W	320A A	7.7	737	BSW
	60	235/60R18	107	W	320A A	8.0	739	BSW
17	40	205/40R17	84	W	320A A	7.7	596	BSW
	40	215/40R17	87	W	320A A	7.7	604	BSW
	45	205/45R17	88	W	320A A	7.7	616	BSW
	45	215/45R17	91	W	320A A	7.7	626	BSW
	45	225/45R17	91	Υ	320A A	7.7	634	BSW
	45	235/45R17	97	W	320A A	7.7	644	BSW
	45	245/45R17	99	W	320A A	7.7	652	BSW
16	45	195/45R16	84	V	320A A	7.7	582	BSW
	45	205/45R16	87	W	320A A	7.7	590	BSW
	45	215/45R16	90	V	320A A	7.7	600	BSW













INCREDIBLE HANDLING









FEATURES & BENEFITS

Four enlarged circumferential main grooves

Enhanced water drainage improves wet handling and minimizes hydroplanning



Continuous center rib design

Guaranteed high-speed stability, improves the stability of steering response and handling

Shoulder block with limited grooves and sipes

Reduced noise in driving and provides a more comfortable ride

Wide shoulder part

Improves cornering stability

advanztech



Excellent grip in wet and dry conditions, delivers ecological performance by reduced rolling resistance



Inch	Series	Tire Size	Load Index	Speed Rating	UTQG	Tread Depth	Overall Diameter	Side Wal
18	55	215/55R18	99	V	320A A	8.0	693	BSW
	60	225/60R18	100	Н	380A A	8.1	727	BSW
17	55	225/55R17	101	W	320A A	8.1	680	BSW
	50	215/50R17	95	W	320A A	8.1	648	BSW
	55	215/55R17	94	W	320A A	8.1	668	BSW
	55	235/55R17	103	W	320A A	8.2	690	BSW
16	60	205/60R16	92	Н	380A A	8.0	652	BSW
	60	215/60R16	99	Н	380A A	8.1	664	BSW
	55	225/55R16	99	W	320A A	8.1	654	BSW
	55	215/55R16	97	W	320A A	8.1	642	BSW
	60	215/60R16	99	V	320A A	8.1	664	BSW
	55	195/55R16	91	V	320A A	7.9	620	BSW
	55	205/55R16	94	W	320A A	7.9	632	BSW
	55	205/55R16	91	V	320A A	8.0	632	BSW
15	50	205/50R15	89	V	320A A	8.0	587	BSW
	65	185/65R15	88	Н	380A A	7.9	621	BSW
	60	205/60R15	91	Н	380A A	8.0	627	BSW
	65	175/65R15	84	Н	380A A	7.8	609	BSW
	60	195/60R15	88	V	320A A	7.9	615	BSW
	65	205/65R15	94	Н	380A A	8.0	647	BSW
	65	215/65R15	96	Н	380A A	8.0	661	BSW
	55	205/55R15	88	V	320A A	8.0	607	BSW
	55	185/55R15	82	V	320A A	7.8	585	BSW
	65	195/65R15	91	Н	380A A	8.0	635	BSW
	65	195/65R15	91	V	320A A	8.0	635	BSW
	55	195/55R15	85	V	320A A	7.9	595	BSW
	60	185/60R15	88	Н	380A A	7.8	603	BSW
	60	195/60R15	88	Н	380A A	7.9	615	BSW
14	55	185/55R14	80	Н	380A A	7.8	560	BSW
	65	175/65R14	82	Т	380A A	7.8	584	BSW
	65	155/65R14	75	Т	380A A	7.7	558	BSW
	65	185/65R14	86	Н	380A A	7.9	596	BSW
	60	165/60R14	75	Н	380A A	7.6	554	BSW
	65	165/65R14	83	Т	380A A	7.7	570	BSW
	60	185/60R14	82	Н	380A A	7.8	578	BSW
13	65	155/65R13	73	Н	380A A	7.7	532	BSW
	65	165/65R13	77	T	380A A	7.7	544	BSW

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PREMIUM COMFORT

enduad 816

Rim Range: 16 17 18

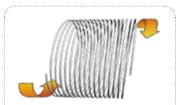
Aspect Ratio: 60 65

Speed Rating: T H

FEATURES & BENEFITS

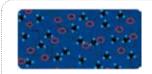
Equal Force Casing Construction

Allows for a more comfortable ride and better steering response



Full nylon jointless cap ply Improves uniformity and tire stability





Silica Compound Design

Reduces rolling resistance, while providing exceptional grip in wet and dry road conditions



Four Wide Longitudinal Grooves

Evacuate water efficiently for improved wet performance

Inch	Series	Tire Size		Speed Rating	UTQG	Tread Depth	Overall Diameter	Side Wall
18	60	P235/60R18	102	Н	380A A	8.1	739	BSW
17	60	P225/60R17	98	Т	380A A	8.1	702	BSW
	60	235/60R17	102	Т	380A A	8.2	714	BSW
	65	225/65R17	102	Н	380A A	8.1	724	BSW
	65	P235/65R17	103	Т	380A A	8.2	738	BSW

Inch	Series	Tire Size	Load Index	Speed Rating	UTQG	Tread Depth	Overall Diameter	Side Wall
16	60	225/60R16	98	Н	380A A	8.1	676	BSW
	60	235/60R16	100	Н	380A A	8.2	688	BSW



=NDUAD 726







COMFORT

enduad 726





Speed Rating: T H

	Features	Advantage	Benefits
	Advanced Tread Design	Allows for a more comfortable ride and better	Safety & Comfort
	Equal Force Casing Construction	steering response	Safety & Comort
XXXX	Wide Longitudinal Grooves	Support for water evacuation and wet-driving resistance	Exceptional Handling

Inch	Series	Tire Size		Speed Rating	UTQG	Tread Depth	Overall Diameter	Side Wall
15	70	205/70R15	96	Н	460A A	7.9	669	BSW
14	70	165/70R14	85	Т	460A A	7.5	588	BSW
	70	175/70R14	88	Т	460A A	7.6	602	BSW
	70	185/70R14	88	Н	460A A	7.7	616	BSW
	70	195/70R14	91	Т	460A A	7.8	630	BSW
	70	205/70R14	98	Т	460A A	7.9	644	BSW
	80	175/80R14	88	Т	460A A	7.7	636	BSW
13	70	145/70R13	71	Т	460A A	7.3	534	BSW

Inch	Series	Tire Size	Load Index	Speed Rating	UTQG	Tread Depth	Overall Diameter	Side Wall
13	70	155/70R13	75	Т	460A A	7.4	548	BSW
	70	175/70R13	82	Т	460A A	7.6	576	BSW
	70	165/70R13	79	Т	460A A	7.5	562	BSW
	70	185/70R13	86	Т	460A A	7.7	590	BSW
	80	135/80R13	70	Т	460A A	7.3	546	BSW
	80	145/80R13	75	Т	460A A	7.6	562	BSW
	80	155/80R13	79	Т	460A A	7.5	578	BSW
	80	165/80R13	83	Т	460A A	7.6	594	BSW











ULTRA HIGH PERFORMANCE

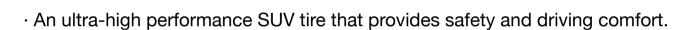




Aspect Ratio: 45 50 55



Speed Rating: V W



	Features		Advantage	Benefits		
	"Armour" carcass design	•	Reinforced high modulus belt and high strength ply improves resistance to punctures and reduces risk of impact bulging	Delicion Sofato		
	Reinforced bead	•	Improved handling control with reduced risk of tire detachment from wheel	Driving Safety		
	PDT Noise Optimization Technology	>	5-stage variable pitch design effectively reduces driving noise			
	Stiff External Shoulder Blocks	>	Reduces tire noise generation from inside the grooves	Comfort & Silence		
* • •	Tread compound formulated from auto-racing technology)	Active Hydrophilic Factor ensures and enhances grip during high-speed driving on wet ground	Precise Control		
A STATE OF THE PERSON NAMED IN COLUMN TO PER	3D Bionic Blade Coupling Groove Design	>	Increase groove drainage volume and contact area for enhanced grip on wet ground	Precise Control		



Inch	Series	Tire Size	Load Index	Speed Rating	UTQG	Tread Depth	Overall Diameter	Side Wall
21	45	275/45R21	110	W	420A A	8.0	781	BSW
20	55	235/55R20	102	W	420A A	8.0	766	BSW
	*55	255/55R20	110	W	420A A	8.0	788	BSW
	50	255/50R20	109	V	420A A	7.8	764	BSW
	*45	255/45R20	101	W	420A A	8.0	738	BSW
19	50	255/50R19	107	W	420A A	8.0	739	BSW
	*55	255/55R19	111	W	420A A	8.0	763	BSW
18	55	255/55R18	109	W	420A A	8.0	737	BSW

UTQG Uniform Tire Quality Grade BSW Black Side Wall * Available with GMS











SUPERIOR SAFETY & COMFORT







Speed Rating: H V

	Features	Advantage	Benefits
	Wide main groove with optimized groove wall design	Larger chamfered pattern groove reduces risk of pattern cracks and extends tire lifespan	
	Double-layered tire cord structure	Increased tread strength providing impact resistance and reduces risk of damage and bulges	Driving Safety
***	High performance material formula with Silica	Hydrophilic material enhances wet grip while reducing rolling resistance	
	Five-pitch pattern technology	Optimized tire profile construction, improving driving comfort	
	PDT Noise Optimization Technology	PDT technology-optimized variable pitch design reduces noise resonance	Comfort & Silence
	Innovative 3D cross-sectional groove design	Reduces coasting noise by disrupting airflow when driving	



Inch	Series	Tire Size	Load Index	Speed Rating	UTQG	Tread Depth	Overall Diameter	Side Wall
19	55	225/55R19	99	Н	420A A	8.2	731	BSW
	55	235/55R19	101	Н	420A A	8.2	741	BSW
18	50	235/50R18	97	V	420A A	8.2	693	BSW
	55	215/55R18	95	V	420A A	8.2	693	BSW
	55	225/55R18	98	Н	420A A	8.3	705	BSW
	55	235/55R18	100	V	420A A	8.3	715	BSW
	60	225/60R18	100	Н	420A A	8.2	727	BSW
	60	235/60R18	103	Н	420A A	8.2	739	BSW
	65	235/65R18	106	V	420A A	8.2	763	BSW
17	60	215/60R17	96	Н	420A A	8.2	690	BSW
	60	225/60R17	99	Н	420A A	8.2	702	BSW
	65	225/65R17	102	Н	420A A	8.2	724	BSW
16	65	215/65R16	102	Н	420A A	8.2	686	BSW
	70	215/70R16	100	Н	420A A	8.2	708	BSW











ULTRA HIGH PERFORMANCE

=NDUAO =UV

Rim Range: 16 17 18



Aspect Ratio: 55 60 65



Speed Rating: H V W

Features		Advantage	Benefits	
Four Wide Longitudinal Grooves	>	Evacuate water efficiently for improved wet performance	Exceptional	
Enhanced Asymmetrical Pattern	•	Designed with large blocks and stability sipes for great traction	Handling	
Grooved Central Rib)	Evens force distribution, reduces irregular wear , and improves comfort while reducing noise	Comfort & Silence	

Inch	Series	Tire Size	Load Index	Speed Rating	UTQG	Tread Depth	Overall Diameter	Side Wall
18	55	235/55R18	104	W	280A A	8.2	715	BSW
17	55	235/55R17	103	V	280A A	8.2	690	BSW
	60	215/60R17	100	V	280A A	8.2	690	BSW
	65	225/65R17	102	V	280A A	8.2	724	BSW
	65	235/65R17	108	W	280A A	8.2	738	BSW
	65	245/65R17	107	V	280A A	8.2	750	BSW
16	65	215/65R16	98	Н	280A A	8.2	686	BSW



=NOLIO AT2







ALL TERRAIN



Rim Range: 15 16 17 18



Aspect Ratio: 65 70 75



Speed Rating: R S T

Features Benefits Advantage Unique Shoulder Block 'Shovel' Provides traction in mud and slush Design Allow for excellent traction in all terrain and Five Longitudinal Blocks weather conditions Safety & **Durability** Interlocked Tread Stiffness Stable handling and braking, without compromising wet performance Controls 3D Layout Chamfered Ejects stones to improve tire life and maintain Grooves good traction

Inch	Series	Tire Size	Load Index	Speed Rating	UTQG	Tread Depth	Overall Diameter	Side Wall
18	65	P275/65R18	114	Т	520A B	10.6	815	OWL
17	70	LT265/70R17	121/118	S	-	12.6	804	OWL
16	70	P265/70R16	111	Т	520A B	10.6	778	OWL
	75	LT225/75R16	115/112	R	-	12.6	744	OWL
	75	LT245/75R16	108/104	R	-	12.6	774	OWL
	75	LT265/75R16	123/120	S	-	12.6	804	OWL
15	75	LT235/75R15	104/101	S	-	12.6	733	OWL
	-	31x10.50R15LT	109	S	-	12.6	775	OWL

UTQG Uniform Tire Quality Grade

BSW Black Side Wall

OWL Outline White Letter









PREMIUM HIGHWAY TERRAIN





Aspect Ratio: 60 65 70 75 85



Speed Rating: R T

Features		Advantage	Benefits	
Superior Tread Pattern Design	•	Excellent handling and ride comfort	Control &	
Optimized Casing Tension Technology		Excellent balance of wet and dry handling	Handling	
Advanced Noise-Cancelling Tread Block Layout	>	Reduces road noise even at higher speeds	Cafata 9 Milaana	
New Tread Compound)	Designed for improved mileage, grip, and durability	— Safety & Mileage	



Inch	Series	Tire Size	Load Index	Speed Rating	UTQG	Tread Depth	Overall Diameter	Side Wall
18	60	P245/60R18	104	Т	520A B	8.2	751	BSW
	60	P265/60R18	109	Т	520A B	8.2	775	OWL
17	65	P235/65R17	103	Т	520A B	8.2	738	BSW
	65	P245/65R17	105	Т	520A B	8.2	750	BSW
	65	P265/65R17	110	Т	520A B	8.2	776	OWL
	70	P265/70R17	113	Т	520A B	8.2	804	OWL
16	70	P215/70R16	99	Т	520A B	8.2	708	BSW
	70	P225/70R16	101	Т	520A B	8.2	722	OWL
	70	P235/70R16	104	Т	520A B	8.2	736	OWL
	70	P245/70R16	106	Т	520A B	8.2	750	OWL
	70	P265/70R16	111	Т	520A B	8.2	778	OWL
	75	LT225/75R16	115/112	R	-	10.2	744	BSW
	75	P245/75R16	109	Т	520A B	8.2	774	OWL
	75	P265/75R16	114	Т	520A B	8.2	804	OWL
	85	LT235/85R16	120/116	R	-	10.2	806	BSW
15	75	P235/75R15	105	Т	520A B	8.2	733	OWL

BSW Black Side Wall OWL Outline White Letter

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OFF ROAD MAXIMUM TRACTION

ENDUAO M/T



Rim Range: 15 16



Aspect Ratio: 70 75 85



Speed Rating: Q S

Features		Advantage	Benefits	
Reinforced Casing Construction		Superior overall resistance to damage	Off-road	
High Void Ratio Tread Elements)	Excellent hydroplaning and resistance and self-cleaning performance	Performance	
Aggressive Pattern Design	>	Exceptional off-road capabilities	Cafata O Damahilita	
Special Casing Profile and Shoulder Pattern)	Enhanced traction and cornering	Safety & Durability	

Inch	Series	Tire Size	Load Index	Speed Rating	Tread Depth	Overall Diameter	Side Wall
16	70	305/70R16LT	118/115	Q	14.6	840	OWL
	75	245/75R16LT	120/116	Q	14.6	780	OWL
	75	265/75R16LT	123/120	Q	14.6	810	OWL
	75	285/75R16LT	122/119	Q	14.6	840	OWL
	85	235/85R16LT	120/116	Q	14.6	812	OWL
15	75	LT235/75R15	104/101	S	14.6	739	OWL
	-	31×10.50R15LT	109	Q	14.6	781	OWL
	-	33×12.50R15LT	108	Q	14.6	832	OWL

OWL Outline White Letter



=NDLAD 616









COMMERCIAL VAN

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Rim Range: 14 15 16

Aspect Ratio: 60 65 75

Speed Rating: R S T H

	Features		Advantage	Benefits	
	Optimized Construction		Reduced fuel consumption and extra driving comfort	Safata & Camfort	
	Reinforced Belts and Full Nylon Protector	>	Provides high load capability and driving safety	Safety & Comfort	
	Advanced Bead Design		Reduces heat build-up in high-load conditions and extends tire life	Mileage &	
A STATE OF THE STA	Vertical and Horizontal Open- Groove Arrangement	>	Excellent grip in wet and dry conditions	Durability	

Inch	Series	Tire Size	Load Index	Speed Rating		Overall Diameter	Side Wall
16	60	195/60R16C LT	99/97	Н	9.5	640	BSW
	65	195/65R16C LT	104/102	Т	9.5	660	BSW
	65	205/65R16C LT	107/105	Т	9.5	672	BSW
	65	215/65R16C LT	109/107	R	9.5	686	BSW
	65	225/65R16C LT	112/110	Т	10.1	698	BSW
	65	235/65R16C LT	115/113	R	10.6	712	BSW
	75	185/75R16C LT	104/102	R	9.3	684	BSW
	75	195/75R16C LT	107/105	R	9.5	698	BSW
	75	205/75R16C LT	110/108	R	10.2	714	BSW
	75	215/75R16C LT	116/114	R	9.9	728	BSW
	75	225/75R16C LT	118/116	R	10.1	744	BSW

Inch	Series	Tire Size		Speed Rating		Overall Diameter	Side Wall
15	65	205/65R15C LT	102/100	Т	9.7	647	BSW
	70	195/70R15C LT	104/102	R	9.5	655	BSW
	70	205/70R15C LT	106/104	R	9.7	669	BSW
	70	215/70R15C LT	109/107	S	9.9	683	BSW
	70	225/70R15C LT	112/110	R	10.1	697	BSW
14	-	185R14C LT	102/100	R	9.3	650	BSW
	-	195R14C LT	106/104	R	9.5	666	BSW
	75	215/75R14C LT	112/110	R	9.9	678	BSW











COMMERCIAL VAN



Rim Range: 14 15 16

Aspect Ratio: 60 70 75

Speed Rating: N R S

Features	Advantage	Benefits
Double-layer high-strength steel belt and high-strength nylon cap ply	Enhanced tread rigidity, eliminating deformation	
High-strength casing with polyester ply	Increased casing strength	Durability & Mileage
Continuous and large pattern block design	Increased tread block rigidity, eliminating irregular wear	
Wear-resistant tread compound formula for commercial vehicles	Higher wear resistance	

Inch	Series	Tire Size	Load Index	Speed Rating	Tread Depth	Overall Diameter	Side Wall
16	75	215/75R16LT	107/104	R	9.5	728	BSW
15	-	185R15C LT	103/102	R	9.5	677	BSW
	-	195R15C LT	106/104	R	9.5	693	BSW
	60	195/60R15C LT	95/92	R	9.2	615	BSW
	70	195/70R15C LT	99/96	R	9.5	655	BSW
	70	215/70R15C LT	104/101	R	9.5	683	BSW
	70	225/70R15C LT	106/103	R	9.5	697	BSW
14	-	165R14LT	96/95	S	9.5	620	BSW
	-	175R14LT	99/97	N	9.5	636	BSW
	-	185R14LT	102/100	R	8.0	652	BSW
	70	175/70R14LT	95/93	S	8.0	602	BSW
	75	175/75R14LT	99/98	N	9.5	618	BSW
	75	215/75R14LT	104/101	R	9.5	678	BSW



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