ARDENT

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2026 PRODUCTS MANUAL

Passenger Car Tires



ARDENT

About the Factory

4.0
Industry 4.0 Manufacturing

30 million
30 million high-end PCR tires

3.5 million
3.5 million TBR tires

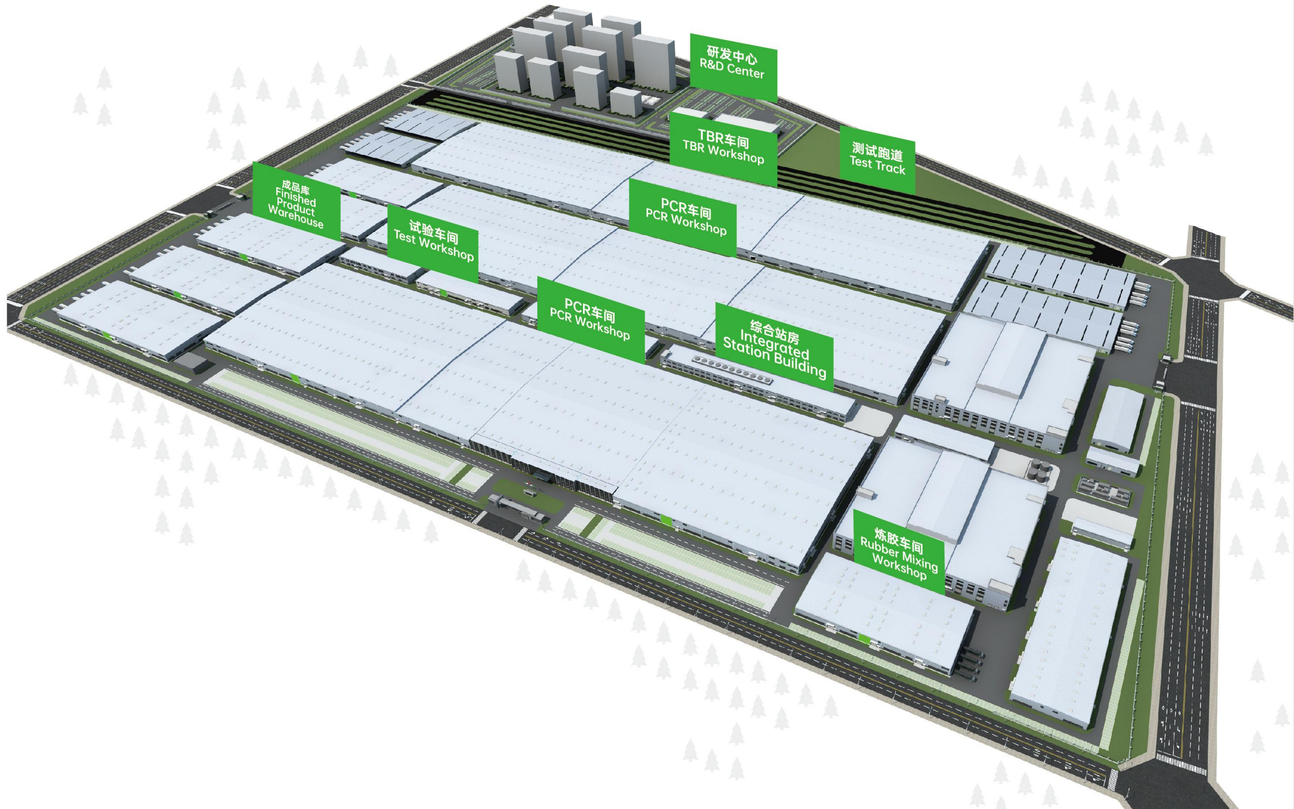
15 million
Phase I: Annual capacity of 15 million PCR tires

15 million
Phase II: Planned annual capacity of 15 million PCR tires

3.5 million
Phase II: Planned annual capacity of 3.5 million TBR tires

Strict quality management

Advanced technology research and development



GUBERSAIL | A Global Leader in Eco & Intelligent Industry 4.0 Manufacturing

Founded in 2023 GUBERSAIL focuses on two core product lines — Passenger Car Radial (PCR) tires and Truck & Bus Radial (TBR) tires. With advanced international technology, world-class manufacturing equipment and a comprehensive quality management system, GUBERSAIL is committed to building a world-leading premium tire brand for global users.

The production base covers 856,000 square meters of land, with a total planned annual capacity of:

- 30 million high-end PCR tires
- 3.5 million TBR tires

The project will be implemented in two phases:

- Phase I: Annual capacity of 15 million PCR tires
- Phase II: Planned annual capacity of 15 million PCR and 3.5 million TBR tires

Our pursuit goes beyond scale — we aim for steady / sustainable growth:
With quality, professionalism, discipline and integrity at our core, GUBERSAIL is building a tire factory of substance and character.
Looking ahead we are not just making tires, but setting new standards for the industry.

Driven by quality, innovation and a global vision, GUBERSAIL strives to become a new symbol of Chinese manufacturing worldwide.

About the ARDENT

ARDENT Tires: Steady Performance, Reliable Manufacturing

Stable. Durable. Trustworthy.

ARDENT is a quality tire brand developed for the global passenger car market. Guided by the principle of "Stable Performance and Reliable Manufacturing," ARDENT is committed to providing drivers with safe, long-lasting and comfortable everyday driving experiences. Each ARDENT tire reflects careful attention to safety, consistency and manufacturing detail.

Manufactured by GUBERSAIL Intelligent Factory

ARDENT tires are produced at the GUBERSAIL Huai'an Intelligent Manufacturing Base, equipped with advanced mixing, calendering, forming and curing facilities. The factory operates under a digital MES management system, ensuring every tire is precisely monitored and traceable throughout the production process.

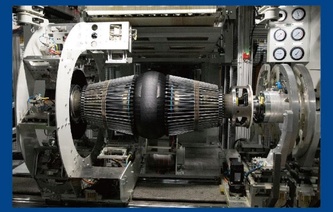
For GUBERSAIL, manufacturing is more than a process — it is a responsibility. From raw materials to final inspection, every step follows strict standards of stability, control and environmental care to ensure dependable quality.

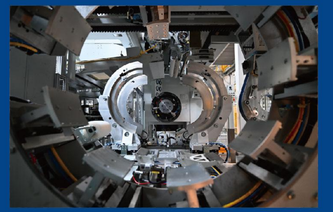
Designed for Everyday Driving

ARDENT tires are suitable for city and highway use, focusing on smooth handling, stable control and safety on wet roads. The optimized tread design and reinforced structure help maintain strong grip and driving comfort across different road conditions.

Why Choose ARDENT

Consistent Quality – Advanced equipment and strict processes ensure product stability
Long-Lasting Performance – High-quality compounds extend tire life
Comfortable Ride – Optimized tread design reduces noise and vibration
Global Standards – Meets multiple international safety and performance requirements













ARDENT Tires — Steady on Every Road.

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UNMIX AU01

HP



GOOD COMFORT

Asymmetric pattern design provides a perfect combination of comfort and handling.



GOOD DRAINAGE

Four longitudinal drainage grooves provide rapid water evacuation, enhancing handling on wet roads.



EFFECTIVELY REDUCING NOISE

The closed sound insulation design of the outer shoulder effectively reduces noise and improves comfort during driving.



IMPROVE SERVICE LIFE

The edge of the groove is specially treated to prevent abnormal tire wear, improve tire safety and extend tire life.

UTQG	Treadwear	Traction	Temperature
	400	A	A

Size	Load Index	Speed Rating	Ply Rating	Load Capacity (kg)	Max Inflation Pressure	Standard Rim	Section Width	Overall Diameter	Inches
155/65R13	73	T		365	300	4½J	157	532	13
155/70R13	75	T		387	300	4½J	157	548	13
155/80R13	79	T		437	290	4½J	157	578	13
165/65R13-OWL	77	T		412	300	5J	170	544	13
165/70R13-OWL	79	T		437	300	5J	170	562	13
175/60R13	77	H		412	300	5J	177	540	13
175/70R13-OWL	82	T		475	300	5J	177	576	13
185/70R13	86	T		530	300	5½J	189	590	13
155/65R14	75	H		387	300	4½J	157	558	14
165/60R14	75	T		387	300	5J	170	554	14
165/65R14	79	H		437	300	5J	170	570	14
165/70R14	81	T		462	300	5J	170	588	14
175/65R14	82	T		475	300	5J	177	584	14
175/70R14	84	T		500	300	5J	177	602	14
185/60R14	82	H		475	300	5½J	189	578	14
185/65R14-OWL	86	H		530	300	5½J	189	596	14
185/70R14-OWL	88	H		560	300	5½J	189	616	14
195/60R14	86	H		530	300	6J	201	590	14
195/70R14-OWL	91	H		615	300	6J	201	630	14
205/60R14	88	V		560	300	6J	209	602	14

Size	Load Index	Speed Rating	Ply Rating	Load Capacity (kg)	Max Inflation Pressure	Standard Rim	Section Width	Overall Diameter	Inches
165/60R15	77	H		412	300	5J	170	579	15
175/60R15	81	H		462	300	5J	177	591	15
175/65R15	84	H		500	300	5J	177	609	15
185/55R15	82	H		475	300	6J	194	585	15
185/60R15	84	H		500	300	5½J	189	603	15
185/65R15-OWL	88	H		560	300	5½J	189	621	15
195/50R15	82	V		475	300	6J	201	577	15
195/55R15	85	V		515	300	6J	201	595	15
195/60R15	88	H		560	300	6J	201	615	15
195/65R15-OWL	91	V		615	300	6J	201	635	15
195/65R15-RWL	91	V		615	300	6J	201	635	15
205/60R15	91	V		615	300	6J	209	627	15
205/65R15-OWL	94	V		670	300	6J	209	647	15
215/65R15	96	T	XL	710	300	6½J	221	661	15
185/55R16	87	V		545	340	6J	194	610	16
205/55R16	91	V		615	300	6½J	214	632	16
205/60R16	92	V		630	300	6J	209	652	16
205/65R16	95	V		690	300	6J	209	672	16
215/60R16	95	V		690	300	6½J	221	664	16
215/65R16	98	V		750	300	6½J	221	686	16
225/60R16	98	H		750	300	6½J	228	676	16





PROMIX AP01

UHP

UTQG	Treadwear	Traction	Temperature
	320	AA	A



EXCELLENT DRAINAGE PERFORMANCE

Four wide longitudinal drainage grooves provide excellent tire drainage performance, enhancing the handling performance of wet driving on rainy days.



NOISE ABSORPTION

Silent variable pitch design, through computer analysis and optimization of tread pattern, reduces tire noise and provides a quieter and more comfortable driving experience.



IMPROVE SERVICE LIFE

The edge of the groove is specially treated to prevent abnormal tire wear, improve tire safety and extend tire life.



BETTER HANDLING PERFORMANCE

The serrated edge design of the tread blocks improves the rigidity of the tread blocks and brings better handling performance.

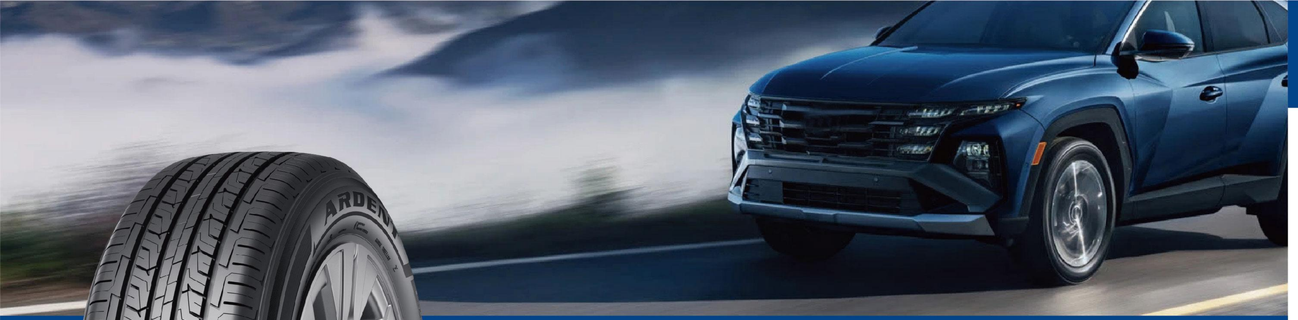


SPORTS HANDLING EXPERIENCE

The wide and continuous tread block design on the outside effectively improves the tire's handling performance and brings the ultimate sports handling experience.

Size	Load Index	Speed Rating	Ply Rating	Load Capacity (kg)	Max Inflation Pressure	Standard Rim	Section Width	Overall Diameter	Inches
195/45R16	84	V	XL	500	340	6½J	195	582	16
195/50R16	88	V	XL	560	340	6J	201	602	16
195/55ZR16	87	W		545	300	6J	201	620	16
195/60R16	89	H		580	300	6J	201	640	16
205/45ZR16	87	W	XL	545	340	7J	206	590	16
205/50ZR16	87	W		545	300	6½J	214	612	16
205/55ZR16	91	W		615	300	6½J	214	632	16
215/45ZR16	90	W	XL	600	340	7J	213	600	16
215/55ZR16	97	W	XL	730	340	7J	226	642	16
225/55ZR16	99	W	XL	775	340	7J	233	654	16
205/40ZR17	84	W	XL	500	340	7½J	212	596	17
205/45ZR17	88	W	XL	560	340	7J	206	616	17
205/50ZR17	93	W	XL	650	340	6½J	214	638	17
205/55ZR17	95	W	XL	690	340	6½J	214	658	17
215/40ZR17	87	W	XL	545	340	7½J	218	604	17
215/45ZR17	91	W	XL	615	340	7J	213	626	17
215/50ZR17	95	W	XL	690	340	7J	226	648	17
215/55ZR17	98	W	XL	750	340	7J	226	668	17
225/45ZR17	94	W	XL	670	340	7½J	225	634	17
225/50ZR17	94	W		670	300	7J	233	658	17
225/55ZR17	101	W	XL	825	340	7J	233	680	17
235/45ZR17	97	W	XL	730	340	8J	236	644	17
235/50ZR17	96	W		710	300	7½J	245	668	17
235/55ZR17	103	W	XL	875	340	7½J	245	690	17
245/45ZR17	99	W	XL	775	340	8J	243	652	17
215/35ZR18	84	W	XL	500	340	7½J	218	607	18
215/40ZR18	85	W		515	300	7½J	218	629	18
215/45ZR18	89	W		580	300	7J	213	651	18
215/50R18	92	V		630	300	7J	226	673	18
225/40ZR18	92	W	XL	630	340	8J	230	637	18

Size	Load Index	Speed Rating	Ply Rating	Load Capacity (kg)	Max Inflation Pressure	Standard Rim	Section Width	Overall Diameter	Inches
225/45ZR18	95	W	XL	690	340	7½J	225	659	18
225/50R18	95	V		690	300	7J	233	683	18
235/40ZR18	95	W	XL	690	340	8½J	241	645	18
235/45ZR18	98	W	XL	750	340	8J	236	669	18
235/50ZR18	101	W	XL	825	340	7½J	245	693	18
235/55R18	104	V	XL	900	340	7½J	245	715	18
245/40ZR18	97	W	XL	730	340	8½J	248	653	18
245/45ZR18	100	W	XL	800	340	8J	243	677	18
245/50ZR18	100	W		800	300	7½J	253	703	18
255/35ZR18	94	W	XL	670	340	9J	260	635	18
255/45ZR18	99	W		775	300	8½J	255	687	18
265/35ZR18	93	W		650	300	9½J	271	643	18
225/35ZR19	84	W		500	300	8J	230	641	19
235/35ZR19	91	W	XL	615	340	8½J	241	647	19
235/40ZR19	92	W		630	300	8½J	241	671	19
245/35ZR19	93	W	XL	650	340	8½J	248	655	19
245/40ZR19	98	W	XL	750	340	8½J	248	679	19
245/45ZR19	98	W		750	300	8J	243	703	19
255/35ZR19	96	W	XL	710	340	9J	260	661	19
275/35ZR19	100	W	XL	800	340	9½J	278	675	19
275/40ZR19	101	W		825	300	9½J	278	703	19
245/40ZR20	95	W		690	300	8½J	248	704	20
245/45ZR20	99	W		775	300	8J	243	728	20
255/35ZR20	97	W	XL	730	340	9J	260	686	20
255/45ZR20	101	W		825	300	8½J	255	738	20
275/30ZR20	97	W	XL	730	340	9½J	278	674	20
275/35ZR20	98	W		750	300	9½J	278	700	20
275/40ZR20	106	W	XL	950	340	9½J	278	728	20
275/45ZR20	110	W	XL	1060	340	9J	273	756	20
275/55R20	117	V	XL	1285	340	8½J	284	810	20





CROSSPOWER H/T AR07

HT



CLAW-SHAPED PATTERN

The claw-shaped pattern provides precise and fast control response experience.



WIDE SHOULDER DESIGN

The wide shoulder deslign provides excellent handing.



VARIABLE PITCH PATTERN DESIGN

The variable pitch pattern design is optimized through computer simulation, reducing tire noise.

UTQG	Treadwear	Traction	Temperature
	440	A	A

Size	Load Index	Speed Rating	Ply Rating	Load Capacity (kg)	Max Inflation Pressure	Standard Rim	Section Width	Overall Diameter	Inches
205/70R15	96	H		710	300	6J	209	669	15
215/75R15	100	H		800	300	6J	216	703	15
225/75R15	102	H		850	300	6J	223	719	15
235/75R15	105	H		925	300	6½J	235	733	15
215/65R16	98	H		750	300	6½J	221	686	16
215/70R16	100	H		800	300	6½J	221	708	16
225/70R16	103	H		875	300	6½J	228	722	16
235/60R16	100	V		800	300	7J	240	688	16
235/70R16	106	H		950	300	7J	240	736	16
245/70R16	111	H	XL	1090	340	7J	248	750	16
255/70R16	111	H		1090	300	7½J	260	764	16
265/70R16	112	T		1120	300	8J	272	778	16
215/60R17	96	H		710	300	6½J	221	690	17
215/65R17	99	V		775	300	6½J	221	712	17
225/60R17	99	V		775	300	6½J	228	702	17
225/65R17	102	V		850	300	6½J	228	724	17
235/55R17	99	V		775	300	7½J	245	690	17
235/65R17	108	V	XL	1000	340	7J	240	738	17
245/65R17	107	H		975	300	7J	248	750	17
265/65R17	112	H		1120	300	8J	272	776	17
265/70R17	115	H		1215	300	8J	272	804	17
215/55R18	95	V		690	300	7J	226	693	18
225/55R18	98	V		750	300	7J	233	705	18
225/60R18	100	H		800	300	6½J	228	727	18
235/55R18	100	V		800	300	7½J	245	715	18
235/60R18	107	V	XL	975	340	7J	240	739	18
235/65R18	106	H		950	300	7J	240	763	18
245/60R18	105	V		925	300	7J	248	751	18

Size	Load Index	Speed Rating	Ply Rating	Load Capacity (kg)	Max Inflation Pressure	Standard Rim	Section Width	Overall Diameter	Inches
255/55ZR18	109	W	XL	1030	340	8J	265	737	18
255/60R18	108	H		1000	300	7½J	260	763	18
255/70R18	113	H		1150	300	7½J	260	815	18
265/60R18	110	H		1060	300	8J	272	775	18
265/65R18	114	H		1180	300	8J	272	801	18
265/70R18	116	T		1250	300	8J	272	829	18
225/55R19	99	V		775	300	7J	233	731	19
235/45R19	95	V		690	300	8J	236	695	19
235/50R19	99	V		775	300	7½J	245	719	19
235/55R19	105	V	XL	925	340	7½J	245	741	19
245/50ZR19	105	W	XL	925	340	7½J	253	729	19
245/55ZR19	103	W		875	300	7½J	253	753	19
255/45R19	100	V		800	300	8½J	255	713	19
255/50ZR19	107	W	XL	975	340	8J	265	739	19
255/55R19	111	V	XL	1090	340	8J	265	763	19
265/50ZR19	110	W	XL	1060	340	8½J	277	749	19
275/55ZR19	111	W		1090	300	8½J	284	785	19
235/50R20	104	V	XL	900	340	7½J	245	744	20
235/55R20	105	V	XL	925	340	7½J	245	766	20
245/50R20	102	V		850	300	7½J	253	754	20
265/45ZR20	104	W		900	300	9J	266	746	20
265/50R20	111	V	XL	1090	340	8½J	277	774	20
275/50ZR20	113	W	XL	1150	340	8½J	284	784	20
275/60R20	115	H		1215	300	8J	279	838	20
285/50R20	112	V		1120	300	9J	297	794	20
265/45R21	108	V	XL	1000	340	9J	266	771	21
275/45ZR21	110	W	XL	1060	340	9J	273	781	21
275/50R21	113	V	XL	1150	340	8½J	284	809	21





ALL-TRIPMAXX AT II

AT

* White letter are avaliable for all sizes



NOISE ABSORPTION

Optimized pitching sequence blocks design offers quieter ride.



UNIQUE PROTECTION DESIGN

Unique lateral flange protector design enhances protection from puncture and impact damage.



BETTER HANDLING PERFORMANCE

Rectangle shoulder and wide tread design with 3D multiple thin sipes increases road contact area, provides superior handling on both wet and dry surfaces and enhances wear-resisting performance.



EXCELLENT SECURITY PERFORMANCE

Wide pyramidal-shaped sipes for all-weather and various roads delivers excellent safety, maintains firm grip performance and aquaplaning resistance on wet roads and enhances off-road steering response.

Size	Load Index	Speed Rating	Ply Rating	Load Capacity (kg)	Max Inflation Pressure	Standard Rim	Section Width	Overall Diameter	Inches
31X10.50R15LT-RWL	109	S	6PR	1030	350	8½J	268	775	15
33X12.50R15LT-RWL	108	R	6PR	1000	250	10J	318	826	15
LT215/75R15-RWL	100/97	R	6PR	800/730	350	6J	216	703	15
LT235/75R15-RWL	116/113	S	10PR	1250/1150	550	6½J	235	733	15
235/70R16-RWL	106	T		950	300	7J	240	736	16
245/70R16-RWL	111	T	XL	1090	340	7J	248	750	16
245/75R16-RWL	111	T		1090	300	7J	248	774	16
265/70R16-RWL	112	T		1120	300	8J	272	778	16
LT255/70R16-RWL	115/112	S	8PR	1215/1120	450	7½J	260	764	16
LT265/75R16-RWL	123/120	R	10PR	1550/1400	550	7½J	267	804	16
LT285/75R16-RWL	126/123	S	10PR	1700/1550	550	8J	286	834	16
225/65R17-RWL	106	H	XL	950	340	6½J	228	724	17
245/65R17-RWL	107	T		975	300	7J	248	750	17
245/70R17-RWL	110	T		1060	300	7J	248	776	17
265/65R17-RWL	112	T		1120	300	8J	272	776	17
265/70R17-RWL	115	T		1215	300	8J	272	804	17
LT235/65R17-RWL	109/105	Q	8PR	1030/925	450	7J	240	738	17
LT285/70R17-RWL	122/119	S	8PR	1500/1360	450	8½J	292	832	17
LT315/70R17-RWL	121/118	S	8PR	1450/1320	350	9½J	323	874	17
235/60R18-RWL	107	H	XL	975	340	7J	240	739	18
265/60R18-RWL	114	T	XL	1180	340	8J	272	775	18
265/65R18-RWL	116	T	XL	1250	340	8J	272	801	18
285/60R18-RWL	116	T		1250	300	8½J	292	799	18
LT235/65R18-RWL	110/107	S	8PR	1060/975	450	7J	240	763	18
LT285/65R18-RWL	125/122	S	10PR	1650/1500	550	8½J	292	827	18
LT265/55R19-RWL	119/116	S	10PR	1360/1250	550	8½J	277	775	19
265/50R20-RWL	111	T	XL	1090	340	8½J	277	774	20
35X12.50R20LT-RWL	125	Q	12PR	1650	550	10J	318	877	20
LT275/55R20-RWL	120/117	S	10PR	1400/1285	550	8½J	284	810	20
LT285/50R20-RWL	119/116	Q	10PR	1360/1250	550	9J	297	794	20





TYRANTRANS AV05

VAN



SAFE AND WEAR-RESISTANT

The intricate, zigzag fine patterns evenly divide the area of large tread blocks, ensuring the tire bears force uniformly when in contact with the ground. This promotes balanced wear and extends its service life.



PROFESSIONAL LOAD-BEARING

The semi-open shoulder design, featuring large tread blocks with mutual support formed by an integrated structure of radially reinforced center ribs, ensures sufficient rigidity. This not only endows the tire with design aesthetics but also provides professional logistics capabilities and load-bearing stability.

Size	Load Index	Speed Rating	Ply Rating	Load Capacity (kg)	Max Inflation Pressure	Standard Rim	Section Width	Overall Diameter	Inches
155R13C	85/83	Q		515/487	350	4½J	157	578	13
165R13C	91/89	R		615/580	375	4½J	167	596	13
175/65R14C	90/88	T		600/560	375	5J	177	584	14
175/70R14C	95/93	R		690/650	375	5J	177	602	14
175R14C	99/98	R		775/750	450	5J	178	634	14
185R14C	102/100	R		850/800	450	5½J	188	650	14
195R14C-OWL	106/104	R		950/900	450	5½J	198	666	14
205R14C	109/107	R		1030/975	450	6J	208	686	14
185R15C	103/102	R		875/850	450	5½J	188	674	15
195/70R15C	104/102	R		900/850	450	6J	201	655	15
195R15C-OWL	106/104	R		950/900	450	5½J	198	690	15
205/70R15C	106/104	R		950/900	450	6J	209	669	15
215/65R15C	104/102	R		900/850	375	6½J	221	661	15
215/70R15C	109/107	R		1030/975	450	6½J	221	683	15
225/70R15C	112/110	R		1120/1060	450	6½J	228	697	15
185/75R16C	104/102	R		900/850	475	5J	184	684	16
195/60R16C	99/97	H		775/730	375	6J	201	640	16
195/65R16C	104/102	T		900/850	475	6J	201	660	16
195/75R16C	107/105	R		975/925	475	5½J	196	698	16
205/65R16C	107/105	T		975/925	475	6J	209	672	16
205/75R16C	113/111	R		1150/1090	525	5½J	203	714	16
215/60R16C	108/106	T		1000/950	475	6½J	221	664	16
215/65R16C	109/107	T		1030/975	475	6½J	221	686	16
215/75R16C	113/111	R		1150/1090	475	6J	216	728	16
225/65R16C	112/110	T		1120/1060	475	6½J	228	698	16
225/75R16C	121/120	R		1450/1400	575	6J	223	744	16
235/65R16C	115/113	R		1215/1150	475	7J	240	712	16
215/60R17C	109/107	T		1030/975	475	6½J	221	690	17





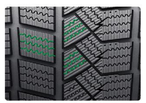
COLD WINTER R31

❄ WINTER



Open Shoulder Design

The main drainage grooves channel water to both sides of the tire, enhancing the tire's water drainage performance.



3D Winter Deep Grooves

Lightning-shaped 3D deep groove design enhances the tire's braking performance during winter driving.



3 Main Grooves Design

Rapidly expels snow and water, ensuring safe driving and riding in winter.



Staggered Pattern Blocks Design in Tread Center

Enhances the overall rigidity of the tread pattern, improving grip and driving stability on icy and snowy roads.



Dense Sipes Pattern Design

The multi-directional and dense sipe design, with 15% more steel sheets than mainstream products, can effectively increase the tire's friction on snow and improve water and snow drainage capacity by 10%.



Through-Type Pattern Transverse Grooves

Effectively expels snowmelt and enhances snow-carrying capacity.

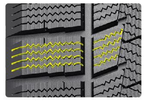
Size	Load Index	Speed Rating	Ply Rating	Load Capacity (kg)	Max Inflation Pressure	Standard Rim	Section Width	Overall Diameter	Inches
165/70R13	79	T		437	300	5J	170	562	13
175/70R14	84	T		500	300	5J	177	602	14
185/60R15	84	H		500	300	5½J	189	603	15
185/65R15	88	H		560	300	5½J	189	621	15
195/60R15	88	H		560	300	6J	201	615	15
195/65R15	91	T		615	300	6J	201	635	15
195/60R16	89	H		580	300	6J	201	640	16
205/55R16	91	H		615	300	6½J	214	632	16
205/60R16	92	H		630	300	6J	209	652	16
215/55R16	97	H	XL	730	340	7J	226	642	16
215/60R16	95	H		690	300	6½J	221	664	16
225/60R16	102	H	XL	850	340	6½J	228	676	16
205/55R17	91	V		615	300	6½J	214	658	17
215/50R17	91	H		615	300	7J	226	648	17
215/55R17	94	V		670	300	7J	226	668	17
225/45R17	94	H	XL	670	340	7½J	225	634	17
225/50R17	94	H		670	300	7J	233	658	17
225/55R17	97	V		730	300	7J	233	680	17
225/45R18	95	H	XL	690	340	7½J	225	659	18
235/45R18	98	H	XL	750	340	8J	236	669	18
245/45R18	96	H		710	300	8J	243	677	18
235/40R19	96	V	XL	710	340	8½J	241	671	19
235/45R19	95	V		690	300	8J	236	695	19
245/45R19	102	H	XL	850	340	8J	243	703	19
255/45R19	100	V		800	300	8½J	255	713	19





COLD WINTER R33

❄ WINTER



ENHANCED LATERAL GRIP EDGE DESIGN

Dense lateral biting edges across the tread provide stronger lateral grip support on snow and ice surfaces, improving braking and lane-change stability.



LOW-TEMPERATURE RESISTANT COMPOUND

Maintains excellent flexibility in low-temperature conditions to ensure stable winter driving performance.



MULTI-CHANNEL SNOW EVACUATION STRUCTURE

The coordinated longitudinal and lateral groove layout accelerates snow evacuation and helps reduce tire slippage.



ENHANCED SHOULDER GRIP DESIGN

The reinforced shoulder tread block structure provides more reliable support during cornering and lane changes.

Size	Load Index	Speed Rating	Ply Rating	Load Capacity (kg)	Max Inflation Pressure	Standard Rim	Section Width	Overall Diameter	Inches
215/65R16	98	H		750	300	6½J	221	686	16
215/60R17	96	H		710	300	6½J	221	690	17
225/60R17	99	H		775	300	6½J	228	702	17
225/65R17	102	H		850	300	6½J	228	724	17
235/65R17	108	T	XL	1000	340	7J	240	738	17
265/65R17	112	T		1120	300	8J	272	776	17
215/55R18	95	V		690	300	7J	226	693	18
225/50R18	95	H		690	300	7J	233	683	18
225/55R18	98	V		750	300	7J	233	705	18
225/60R18	100	H		800	300	6½J	228	727	18
235/50R18	97	V		730	300	7½J	245	693	18
235/55R18	100	H		800	300	7½J	245	715	18
235/60R18	103	H		875	300	7J	240	739	18
235/65R18	106	T		950	300	7J	240	763	18
245/60R18	105	H		925	300	7J	248	751	18
265/60R18	110	T		1060	300	8J	272	775	18
265/65R18	114	T		1180	300	8J	272	801	18
225/55R19	99	V		775	300	7J	233	731	19
235/50R19	99	V		775	300	7½J	245	719	19
235/55R19	101	H		825	300	7½J	245	741	19
235/60R19	107	T	XL	975	340	7J	240	765	19
245/55R19	103	H		875	300	7½J	253	753	19
255/55R19	111	H	XL	1090	340	8J	265	763	19
255/60R19	109	T		1030	300	7½J	260	789	19
265/55R19	113	T	XL	1150	340	8½J	277	775	19
235/50R20	104	H	XL	900	340	7½J	245	744	20
235/55R20	102	H		850	300	7½J	245	766	20
245/45R20	103	V	XL	875	340	8J	243	728	20
245/50R20	102	H		850	300	7½J	253	754	20
255/45R20	105	V	XL	925	340	8½J	255	738	20
255/50R20	109	V	XL	1030	340	8J	265	764	20
255/55R20	110	H	XL	1060	340	8J	265	788	20
275/45R20	110	H	XL	1060	340	9J	273	756	20
265/45R21	108	V	XL	1000	340	9J	266	771	21
285/45R22	114	V	XL	1180	340	9½J	285	815	22





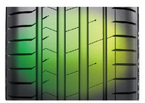
ROYAUREX R71

EV



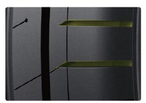
VARIABLE PITCH DESIGN

Tread blocks arranged in irregular pitch and staggered sequencing effectively disperse contact frequency, reducing resonance noise and creating a quieter cabin environment.



OPTIMIZED TREAD PATTERN

The refined tread pattern improves contact pressure distribution, ensuring more even force application and enhanced overall grip performance.



INTERMITTENT CLOSED GROOVE DESIGN

The outer lateral grooves feature an intermittent closed structure to reduce noise caused by airflow disturbance. Combined with optimized sipe angles, overall sound generation is further minimized for a more comfortable driving experience.



MULTI-DIRECTIONAL TREAD DESIGN

Multi-angle tread elements enhance grip performance, while the optimized outer structure improves handling stability.

Size	Load Index	Speed Rating	Ply Rating	Load Capacity (kg)	Max Inflation Pressure	Standard Rim	Section Width	Overall Diameter	Inches
205/50ZR17	93	W	XL	650	340	6½J	214	638	17
205/55R17	95	V	XL	690	340	6½J	214	658	17
215/50R17	95	V	XL	690	340	7J	226	648	17
215/55R17	98	V	XL	750	340	7J	226	668	17
235/45ZR18	98	W	XL	750	340	8J	236	669	18
255/45ZR18	103	W	XL	875	340	8½J	255	687	18
235/40ZR19	96	W	XL	710	340	8½J	241	671	19
235/50R19	103	V	XL	875	340	7½J	245	719	19
245/45ZR19	102	W	XL	850	340	8J	243	703	19
255/40ZR19	100	W	XL	800	340	9J	260	687	19
255/45ZR19	104	W	XL	900	340	8½J	255	713	19
235/50ZR20	104	W	XL	900	340	7½J	245	744	20
245/50ZR20	105	W	XL	925	340	7½J	253	754	20
255/45ZR20	105	W	XL	925	340	8½J	255	738	20
255/50R20	109	V	XL	1030	340	8J	265	764	20
255/55ZR20	110	W	XL	1060	340	8J	265	788	20
255/45ZR21	106	W	XL	950	340	8½J	255	763	21

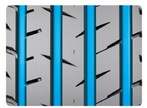




PROMIX AP01

RFT

UTQG	Treadwear	Traction	Temperature
	320	AA	A



EXCELLENT DRAINAGE PERFORMANCE

Four wide longitudinal drainage grooves provide excellent tire drainage performance, enhancing the handling performance of wet driving on rainy days.



NOISE ABSORPTION

Silent variable pitch design, through computer analysis and optimization of tread pattern, reduces tire noise and provides a quieter and more comfortable driving experience.



IMPROVE SERVICE LIFE

The edge of the groove is specially treated to prevent abnormal tire wear, improve tire safety and extend tire life.



BETTER HANDLING PERFORMANCE

The serrated edge design of the tread blocks improves the rigidity of the tread blocks and brings better handling performance.



SPORTS HANDLING EXPERIENCE

The wide and continuous tread block design on the outside effectively improves the tire's handling performance and brings the ultimate sports handling experience.

Size	Load Index	Speed Rating	Ply Rating	Load Capacity (kg)	Max Inflation Pressure	Standard Rim	Section Width	Overall Diameter	Inches
205/50ZR17	93	W	XL	650	340	6½J	214	638	17
225/45ZR17	94	W	XL	670	340	7½J	225	634	17
225/50ZR17	94	W		670	300	7J	233	658	17
225/55ZR17	101	W	XL	825	340	7J	233	680	17
225/40ZR18	92	W	XL	630	340	8J	230	637	18
225/45ZR18	95	W	XL	690	340	7½J	225	659	18
235/55R18	104	V	XL	900	340	7½J	245	715	18
245/40ZR18	97	W	XL	730	340	8½J	248	653	18
245/45ZR18	100	W	XL	800	340	8J	243	677	18
245/50ZR18	100	W		800	300	7½J	253	703	18
245/45ZR19	98	W		750	300	8J	243	703	19
275/40ZR19	101	W		825	300	9½J	278	703	19





CROSSPOWER H/T AR07

RFT



CLAW-SHAPED PATTERN

The claw-shaped pattern provides precise and fast control response experience.



WIDE SHOULDER DESIGN

The wide shoulder deslign provides excellent handing.



VARIABLE PITCH PATTERN DESIGN

The variable pitch pattern design is optimized through computer simulation, reducing tire noise.

UTQG	Treadwear	Traction	Temperature
	440	A	A

Size	Load Index	Speed Rating	Ply Rating	Load Capacity (kg)	Max Inflation Pressure	Standard Rim	Section Width	Overall Diameter	Inches
255/55ZR18	109	W	XL	1030	340	8J	265	737	18
235/45R19	95	V		690	300	8J	236	695	19
235/55R19	105	V	XL	925	340	7½J	245	741	19
245/50ZR19	105	W	XL	925	340	7½J	253	729	19
255/50ZR19	107	W	XL	975	340	8J	265	739	19