



三利轮胎 驰骋大地

Sanli Tire Roam The Earth

半钢子午线轮胎202502版



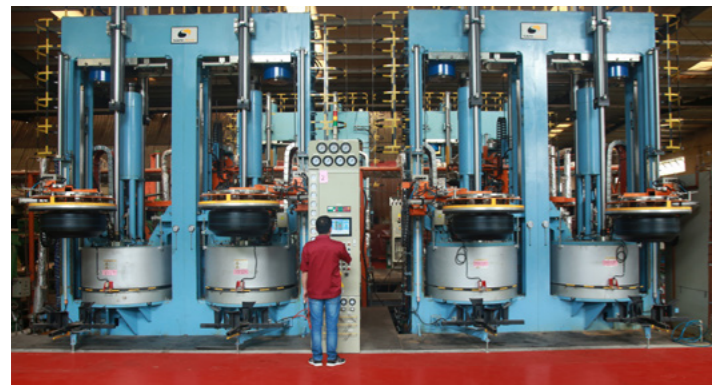
SHANDONG PROVINCE SANLI TIRE MANUFACTURE CO., LTD

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性能保证
 三利拥有专业的工程团队
 致力于研究和发展先进的轮胎产品
 优化轮胎测试和制造设施的生产管理体系
 建立完善半成品和成品的严格质量控制体系
 保证产品的最佳性能

performance guarantee
 SANLI has specialized engineering team to be devoted into the tire research and development.the advanced testing and manufacturing facilities and optimized production managements and the strict quality control system for half-finished and finished products,guaranteee the best performance of the products.

企业简介 SANLITYRE

BRIEF INTRODUCTION

山东省三利轮胎制造有限公司改制成立于 1996 年，坐落于曹县昆仑山路北段路西，占地面积 36 万平方米，员工 1000 余人，其中工程技术人员 180 名。生产高性能半钢子午线轮胎、载重汽车轮胎、工程机械轮胎、特种轮胎。2024 年世界轮胎 75 强排名第 56 名。

公司秉承“以质量为本，不断满足和超越顾客要求”的质量方针，走质量效益型的可持续发展道路。已通过 IATF16949 质量管理体系认证，国家 CCC 强制性产品认证，美国 DOT、欧盟 ECE 等多项国际认证。

多年来，公司与国家大型企业：一汽红塔、二汽东风汽车、长安汽车、北京汽车、北汽福田、江淮汽车、奇瑞汽车、中国重汽等主机厂配套合作，连续多年被东风汽车公司评为“AAA 级优秀供应商”；产品出口美洲、欧洲、中东、非洲等多个国家和地区。

公司系国家级“守合同、重信用”企业、中国质量诚信企业、中国海关高级认证企业、中国进出口质量诚信企业。山东省诚信企业、山东省高新技术企业、山东省省级企业技术中心、山东省品牌建设示范企业、山东省重点培育的国际自主品牌企业、菏泽市文明纳税人企业。多年来公司“三立”牌商标被认定为“山东省著名商标”、公司产品被认定为“山东名牌”产品。

Shandong province sanli tire manufacture co., ltd is a manufacture specialized in producing HP semi-steel radial tire,light truck tire,industrial tire,and special tires. was established in 1996,located in kunnunshan road,caoxian,totally 360000m².we have over 1000 employees and 180 technical personnels.Sanli ranked 56th among the top 75 global tire enterprises in 2024.

Sanli insists in “based on the quality,meet and exceed customer requirement”.We have passed IATF16949,CCC,DOT and ECE certificates.

We have been cooperating with FAW HONGTA,DONGFENG MOTOR,CHANGAN AUTO,BEIJING AUTOMOTIVE GROUP,FOTON,JAC,CHERY,SINOTRUCK etc.and getthe reputation of AAA EXCELLENT SUPPLIER of DONGFENG.We have gained global sales network reaching AMERICA,EUROPE,MID-EAST and AFRICA.

Sanli reputation:CONTRACT AND TRUSTWORTHY ENTERPRISE,CHINA QUALITY CREDIT ENTERPRISE,AEO CERTIFICATE,CHINA IMP/EXP QUALITY CREDIT ENTERPRISE,SHANDONG PROVINCE HIGH CREDIT ENTERPRISE,SHANDONG HIGH-TECH ENTERPRISE,SHANDONG PROVINCE TECHNICAL CENTER ENTERPRISE,SHANDONG PROVINCE BRAND CONSTRUCTION ENTERPRISE,INTERNATIONAL INDEPENDENT BRAND ENTERPRISE,SHANDONG FAMOUS BRAND.



花纹系列



BW668



BW688



BW998



BW3300



BW268



BW118



BW001



BW366



BW777



BW888



BW388



BW380

花纹系列



BW280



CAVALRY



HR568



ST RADIAL TIRES



GREEN POWER S1



BW188



S106



BW-ICE



BW168



M866



CROSS WINTER I



SNOWLAND

BW668



◆ 优 3D 切角设计, 花纹块边缘采用切角设计, 提高花纹块刚度, 减少制动时受力变形, 有效增大接地面积, 增加抓地力, 提升操控性能,

◆ 刀槽花纹设计, 主花纹条布置了大量的刀槽花纹, 赋予了胎面合理的刚性, 提升了雨天行驶的安全性能, 更加节油、静音, 优化的纵沟及花纹块设计, 中心宽花纹块设计, 大大增强干地牵引力和直线行驶稳定性; 配合不对称的纵向沟槽, 提升车辆全方位的稳定性。

◆ 半封闭胎肩和噪声阻断设计, 内侧胎肩采用半封闭设计, 保留一定的排水性能, 阻断花纹噪声传递, 行驶更加安静舒适; 外侧采用噪声阻断设计, 阻断噪声传递同时增大了轮胎在转向时的接地面积, 大大提升了轮胎的操控性, 行驶更安全、平稳。

◆ 3D cornering design, the edge of the pattern block uses cornering design, improves the rigidity of the pattern block, reduces deformation of pattern blocks when braking, effectively increases the grounding area, enhances the grip, and improves the handling performance.

◆ Knife groove pattern design, the main stripes are designed with a large number of knife groove patterns, gives the tread reasonable rigidity, improves the safety performance of driving in rainy days, and more fuel efficient and quieter. Optimised longitudinal groove and tread block design, centre width tread block design, greatly enhance dry traction and straight line driving stability: with asymmetric longitudinal grooves, improve the all-round stability of the vehicle.

◆ Semi-closed shoulder and noise blocking design, the inner shoulder uses semi-closed design, retains certain drainage performance, blocks the noise transmission, more comfortable and quieter: the outer side uses noise blocking design, blocking the transmission of noise at the same time increasing the grounding area, which greatly enhances handling, driving safer and smoother.

SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	RIM 轮辋	PRESSURE 气压(KPA)
205/40R17	84V XL	212	596	7½J	340
205/45R17	88V XL	206	616	7J	340
205/50R17	93V XL	214	638	6½J	340
205/55R17	95H	214	658	6½J	340
215/40R17	87V XL	218	604	7½J	340
215/45R17	91V XL	213	626	7J	340
215/50R17	95V XL	226	648	7J	340
215/55R17	94V	226	668	7J	300
225/45R17	94V XL	225	634	7½J	340
225/50R17	98V XL	233	658	7J	340
225/55R17	97V	233	680	7J	300
235/45R17	97V XL	236	644	8J	340
235/50R17	96V	245	668	7.5	300
235/55R17	99V	245	690	7½J	300
215/55R18	95V	226	693	7	300
225/40R18	92V XL	230	637	8J	340
225/45R18	95V XL	225	659	7½J	340
225/55R18	98V	233	705	7J	300
235/40R18	95V XL	241	645	8½J	340

SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	RIM 轮辋	PRESSURE 气压(KPA)
235/45R18	98V XL	236	699	8J	340
235/50R18	97V	245	693	7.5	300
235/55R18	100V	245	715	7½J	300
245/40R18	97V XL	248	653	8½J	340
245/45R18	100V XL	243	677	8J	340
245/50R18	100V	253	703	7.5	300
255/45R18	103V XL	255	687	8.5	340
255/55R18	109V XL	265	737	8J	340
225/55R19	99V	233	731	7J	300
235/55R19	105V XL	245	741	7½J	340
245/45R19	98V	243	703	8	300
245/55R19	107V XL	253	753	7½J	340
255/50R19	107V XL	265	739	8J	340
255/55R19	111V XL	265	763	8J	340
235/55R20	102V	245	766	7½J	300
245/35ZR20	95W XL	248	680	8½J	340
245/40ZR20	99W XL	248	704	8½J	340
245/45R20	103V XL	243	728	8J	340
255/45R20	105V XL	255	738	8½J	340
265/50R20	111V XL	277	774	8½J	340
275/35ZR20	102W XL	278	700	9½J	340
275/40ZR20	106W XL	278	728	9½J	340
275/45R20	110V XL	273	756	9J	340
275/55R20	117V XL	284	810	8½J	340
285/50R20	116V XL	297	794	9J	340
315/35ZR20	110W XL	320	728	11J	340
245/35ZR21	96W XL	248	705	8½J	340
NEW! 265/35ZR21	101W XL	273	756	9J	340
285/30ZR21	100W XL	273	756	9J	340

NEW!


BW688

◆ 优3D切角设计，花纹块边缘采用切角设计，提高花纹块刚度，减少制动时受力变形，有效增大接地面积，增加抓地力，提升操控性能。

◆ 刀槽花纹设计，主花纹条布置了大量的刀槽花纹，赋予了胎面合理的刚性，提升了雨天行驶的安全性能，更加节油、静音。

◆ 优化的纵沟及花纹块设计，中心宽花纹块设计，大大增强干地牵引力和直线行驶稳定性；配合不对称的纵向沟槽，提升车辆全方位的稳定性。

◆ 半封闭胎肩和噪声阻断设计，内侧胎肩采用半封闭设计，保留一定的排水性能，阻断花纹噪声传递，行驶更加安静舒适；外侧采用噪声阻断设计，阻断噪声传递同时增大了轮胎在转向时的接地面积，大大提升了轮胎的操控性，行驶更安全、平稳。

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SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	PRESSURE 气压(KPA)	LOAD 负荷 (kg)	RP 轮辋保护	SW 胎侧
NEW! 205/50R17	93VXL	214	638	340	650	YES	BSW
NEW! 205/55R17	95HXL	214	658	340	690	YES	BSW
215/50R17	95V XL	226	648	340	690	YES	BSW
215/55R17	94V	226	668	300	670	YES	BSW
225/45R17	94V XL	225	634	340	670	YES	BSW
NEW! 225/50R17	98VXL	233	658	340	750	YES	BSW
NEW! 225/55R17	97V	233	680	300	730	YES	BSW
NEW! 235/45R17	97VXL	236	644	340	730	YES	BSW
NEW! 235/50R17	96V	245	668	300	710	YES	BSW
NEW! 235/55R17	99V	245	690	300	775	YES	BSW
NEW! 195/50R18	86V	201	653	300	530	YES	BSW
NEW! 215/55R18	95V	226	693	300	690	YES	BSW
NEW! 225/40R18	92VXL	230	637	340	630	YES	BSW
NEW! 225/45R18	95VXL	225	659	340	690	YES	BSW
NEW! 225/55R18	98V	233	705	300	750	YES	BSW
235/45R18	98V XL	236	669	340	750	YES	BSW
235/50R18	97V	245	693	300	730	YES	BSW

SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	PRESSURE 气压(KPA)	LOAD 负荷 (kg)	RP 轮辋保护	SW 胎侧
235/55R18	100V	245	715	300	800	YES	BSW
NEW! 245/40R18	97VXL	248	653	340	730	YES	BSW
NEW! 245/45R18	100VXL	243	677	340	800	YES	BSW
NEW! 255/55R18	109VXL	265	737	340	1030	YES	BSW
NEW! 225/55R19	99V	233	731	300	775	YES	BSW
NEW! 235/55R19	105VXL	245	741	340	825	YES	BSW
NEW! 245/40ZR19	98WXL	248	679	340	750	YES	BSW
NEW! 245/45ZR19	102WXL	243	703	340	850	YES	BSW
NEW! 245/55R19	107VXL	253	753	340	975	YES	BSW
NEW! 255/50R19	107VXL	265	739	340	975	YES	BSW
NEW! 255/55R19	111VXL	265	763	340	1090	YES	BSW
235/50R20	104V XL	245	744	340	900	YES	BSW
NEW! 235/55R20	102V	245	766	300	850	YES	BSW
NEW! 245/45R20	103VXL	243	728	340	875	YES	BSW
255/40ZR20	101W XL	260	712	340	825	YES	BSW
255/45R20	101V	255	738	300	825	YES	BSW
255/50R20	109V XL	265	764	340	1030	YES	BSW
255/45R21	102V	255	763	300	850	YES	BSW
NEW! 275/35ZR21	103WXL	278	725	340	875	YES	BSW
NEW! 275/45R21	110VXL	273	781	340	1060	YES	BSW
265/40R22	106V XL	271	771	340	950	YES	BSW
275/40R22	107V XL	278	778	340	975	YES	BSW
285/35ZR23	107W XL	302	775	340	975	YES	BSW
285/40ZR23	111W XL	301	803	340	1090	YES	BSW
285/45ZR23	115W XL	299	832	340	1215	YES	BSW
325/30ZR23	109W XL	343	771	340	1030	YES	BSW
325/35ZR23	111W	343	803	300	1090	YES	BSW
325/40ZR23	116W XL	344	835	340	1250	YES	BSW

NEW!


BW268

- ◆整体非对称、多花纹块设计，满足运动性能的同时，带给您舒适的驾乘体验；
- ◆主花纹块采用大块设计，车辆行驶过程中花纹块蠕动轻微，从而确保车辆稳定性，给驾驶者带来精准的驾驶感受；合理的刚性，提升了雨天行驶的安全性能，更加省油、静音；整体主花纹块连续，赋予了胎块足够的刚性和接地面积，带来精湛的操控性和强悍的运动性。
- ◆立体刀锋式的刀槽钢片设计，在湿滑路面可快速划破水膜排除积水，提高抓地力，带来更短的制动距离，湿滑路面行驶更安全；流畅刀槽设计，增加胎面的咬合边，提高刹车和操控性能。
- ◆Overall asymmetric, multi-pattern block design provides the sports performance and brings a comfortable driving experience;
- ◆The main pattern block uses a large block design, the pattern block is moves slightly while driving, thus ensures the stability, gives the driver a precise driving experience to feel reasonable rigidity, enhances the safety performance in rainy days, more fuel efficient and quieter; the overall main pattern block is continuous, gives the blocks sufficient rigidity and ground area, brings superb handling and tough sportiness.
- ◆The blade type groove design can quickly drainage on wet roads, improve grip, bring shorter braking distance, and safer on wet roads; smooth groove design increases the biting edge of the tread, and improves the braking and handing.

SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	PRESSURE 气压(KPA)	LOAD 负荷 (kg)	RP 轮辋保护	SW 胎侧
NEW! 205/50R17	93VXL	214	638	340	650	YES	BSW
NEW! 205/55R17	95HXL	214	658	340	690	YES	BSW
215/50R17	95V XL	226	648	340	690	YES	BSW
215/55R17	94V	226	668	300	670	YES	BSW
225/45R17	94V XL	225	634	340	670	YES	BSW
NEW! 225/50R17	98VXL	233	658	340	750	YES	BSW
NEW! 225/55R17	97V	233	680	300	730	YES	BSW
NEW! 235/45R17	97VXL	236	644	340	730	YES	BSW
NEW! 235/50R17	96V	245	668	300	710	YES	BSW
NEW! 235/55R17	99V	245	690	300	775	YES	BSW
NEW! 195/50R18	86V	201	653	300	530	YES	BSW
NEW! 215/55R18	95V	226	693	300	690	YES	BSW
NEW! 225/40R18	92VXL	230	637	340	630	YES	BSW
NEW! 225/45R18	95VXL	225	659	340	690	YES	BSW
NEW! 225/55R18	98V	233	705	300	750	YES	BSW
235/45R18	98V XL	236	669	340	750	YES	BSW
235/50R18	97V	245	693	300	730	YES	BSW
235/55R18	100V	245	715	300	800	YES	BSW
NEW! 245/40R18	97VXL	248	653	340	730	YES	BSW
NEW! 245/45R18	100VXL	243	677	340	800	YES	BSW
NEW! 255/55R18	109VXL	265	737	340	1030	YES	BSW
NEW! 225/55R19	99V	233	731	300	775	YES	BSW
NEW! 235/55R19	105VXL	245	741	340	825	YES	BSW
NEW! 245/40ZR19	98WXL	248	679	340	750	YES	BSW

SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	PRESSURE 气压(KPA)	LOAD 负荷 (kg)	RP 轮辋保护	SW 胎侧
NEW! 245/45ZR19	102WXL	243	703	340	850	YES	BSW
NEW! 245/55R19	107VXL	253	753	340	975	YES	BSW
NEW! 255/50R19	107VXL	265	739	340	975	YES	BSW
NEW! 255/55R19	111VXL	265	763	340	1090	YES	BSW
235/50R20	104V XL	245	744	340	900	YES	BSW
NEW! 235/55R20	102V	245	766	300	850	YES	BSW
NEW! 245/45R20	103VXL	243	728	340	875	YES	BSW
255/40ZR20	101W XL	260	712	340	825	YES	BSW
255/45R20	101V	255	738	300	825	YES	BSW
255/50R20	109V XL	265	764	340	1030	YES	BSW
255/45R21	102V	255	763	300	850	YES	BSW
NEW! 275/35ZR21	103WXL	278	725	340	875	YES	BSW
NEW! 275/45R21	110VXL	273	781	340	1060	YES	BSW
265/40R22	106V XL	271	771	340	950	YES	BSW
275/40R22	107V XL	278	778	340	975	YES	BSW



BW118

- ◆优异的排水性能:
 - ①最佳沟槽数和位置设计，四个圆周方向沟槽和横向沟槽的最佳组合，有效提升了排水性能
- ◆几何切角设计:
 - ①防止花纹块在刹车时发生卷边效应，有效增大接地面积
 - ②几何切角设计的花纹块边缘能刮掉水膜，缩短刹车距离
- ◆肋状花纹块设计:
 - ①使轮胎发挥出精准的操控性，有效保障了驾驶安全
 - ②大花纹块设计，拥有更好的抓地力，享受更好的驾乘体验
- ◆Prominent drainage performance: ①Optimal number and position design of grooves,the best combination of four circumferential grooves and transverse grooves effectively improve the drainage performance.
- ◆Geometric tangent angle design: ①Prevent rolling effect when the pattern block is braking, and effectively increase the ground area. ②The edge of the pattern block with geometric cutting Angle design can scrape off the water film and shorten the braking distance
- ◆Ribbed pattern block design: ①This pattern makes the tire play accurate maneuverability and effectively guarantees the driving safety. ②This pattern is designed with a large pattern block for a high performance and super-strong grip and better driving experience.

SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	RIM 轮辋	PRESSURE 气压(KPA)	RP 轮辋保护	SW 胎侧
195/50R18	86V	201	653	6	300	YES	BSW
225/45R18	95V XL	225	659	7½J	340	YES	BSW
245/45R18	100V XL	243	677	8J	340	YES	BSW
255/40R18	99V XL	260	661	9	340	YES	BSW

SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	RIM 轮辋	PRESSURE 气压(KPA)	RP 轮辋保护	SW 胎侧
255/50ZR18	106W XL	265	713	8	300	YES	BSW
265/45ZR18	101W	266	695	9	300	YES	BSW
275/40ZR18	103W XL	278	677	9.5	340	YES	BSW
NEW! 205/55R19	93V	214	709	8J	300	YES	BSW
225/40ZR19	93W XL	230	663	8J	340	YES	BSW
235/35ZR19	91W XL	241	647	8.5	340	YES	BSW
235/40ZR19	92W	241	671	8½J	300	YES	BSW
235/50ZR19	99W	245	719	7½J	300	YES	BSW
245/35ZR19	93W XL	248	655	8½J	340	YES	BSW
245/40ZR19	94W	248	679	8½J	340	YES	BSW
245/45ZR19	102W XL	243	703	8	340	YES	BSW
255/35ZR19	96W XL	260	661	9J	340	YES	BSW
255/40ZR19	100W XL	260	687	9J	340	YES	BSW
255/45ZR19	100W	255	713	8½J	300	YES	BSW
265/35ZR19	94W	271	669	9.5	300	YES	BSW
265/40ZR19	98W	271	695	9.5	300	YES	BSW
265/45ZR19	102W	266	721	9	300	YES	BSW
275/35ZR19	100W XL	278	675	9½J	340	YES	BSW
275/40ZR19	105W XL	278	703	9.5	340	YES	BSW
285/30ZR19	98W XL	290	655	10J	340	YES	BSW
285/35ZR19	99W	290	683	10	300	YES	BSW
285/40ZR19	107W XL	290	711	10	300	YES	BSW
295/30ZR19	100W XL	301	661	10.5	340	YES	BSW
295/40ZR19	105W	301	719	10.5	300	YES	BSW
235/35ZR20	92W XL	241	672	8.5	340	YES	BSW
245/30ZR20	86W	248	656	8.5J	300	YES	BSW
245/40ZR20	99W XL	248	704	8.5	340	YES	BSW
255/30ZR20	88W	260	662	9J	300	YES	BSW
255/40ZR20	101W XL	260	712	9J	340	YES	BSW
255/45R20	105V XL	255	738	8.5J	340	YES	BSW
265/30ZR20	94W XL	271	668	9.5J	340	YES	BSW
265/35ZR20	99W XL	271	694	9.5	340	YES	BSW
265/40ZR20	100W	271	720	9.5	300	YES	BSW
275/35ZR20	102W XL	278	700	9.5	340	YES	BSW
285/30ZR20	95W	290	680	10J	300	YES	BSW
285/35ZR20	104W XL	290	708	10	340	YES	BSW
285/45ZR20	112W XL	285	764	9.5	340	YES	BSW
295/30ZR20	101W XL	301	686	10.5	340	YES	BSW
295/35ZR20	105W XL	301	714	10.5	340	YES	BSW

SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	RIM 轮辋	PRESSURE 气压(KPA)	RP 轮辋保护	SW 胎侧
285/40ZR20	104W	290	736	10	300	YES	BSW
295/40ZR20	110W XL	301	744	10.5	340	YES	BSW
295/45ZR20	110W	296	774	10	300	YES	BSW
305/30ZR20	99W	313	692	11J	300	YES	BSW
235/45ZR21	97W	236	745	8J	300	YES	BSW
235/50ZR21	101W	245	769	7.5J	300	YES	BSW
245/35ZR21	96W XL	248	705	8.5J	340	YES	BSW
245/40ZR21	96W	248	729	8.5J	300	YES	BSW
245/45ZR21	104W XL	243	753	8J	340	YES	BSW
255/35ZR21	98W XL	260	711	9	340	YES	BSW
255/40ZR21	102W XL	260	737	9J	340	YES	BSW
255/45R21	102V	255	763	8½J	300	YES	BSW
255/50ZR21	106W	265	789	8J	300	YES	BSW
275/30ZR21	98W XL	278	699	9.5	340	YES	BSW
275/35ZR21	103W XL	278	725	9½J	340	YES	BSW
275/40ZR21	107W XL	278	753	9½J	340	YES	BSW
275/45ZR21	107W	273	781	9	300	YES	BSW
275/50R21	113V XL	284	809	8½J	340	YES	BSW
285/30ZR21	100W XL	290	705	10J	340	YES	BSW
285/35ZR21	101W	290	733	10J	300	YES	BSW
285/45ZR21	109W	285	789	9.5	300	YES	BSW
295/30ZR21	102W XL	301	711	10.5	340	YES	BSW
295/35ZR21	107W XL	301	739	10.5	340	YES	BSW
295/40ZR21	111W XL	301	769	10.5	340	YES	BSW
305/30ZR21	100W	313	717	11J	300	YES	BSW
315/30ZR21	105W XL	320	723	11J	340	YES	BSW
315/35ZR21	111W XL	320	753	11J	340	YES	BSW
315/40ZR21	111W	320	785	11	300	YES	BSW
325/30ZR21	104W	331	729	11.5J	300	YES	BSW
255/45ZR22	107W XL	255	789	8.5J	340	YES	BSW
265/35ZR22	98W	271	745	9.5	300	YES	BSW
265/50ZR22	109W	277	825	8.5J	300	YES	BSW
275/35ZR22	104W XL	278	751	9.5	340	YES	BSW
285/35ZR22	102W	290	759	10	300	YES	BSW
285/40ZR22	106W	290	787	10	300	YES	BSW
285/45ZR22	110W	285	815	9.5	300	YES	BSW
315/30R22	107V XL	320	749	11	340	YES	BSW
325/35R22	110V	331	787	11.5	300	YES	BSW
325/40R22	114V	331	819	11.5	300	YES	BSW



BW777

◆优化组合的节距设计:

①静音花纹快设计, 有效降低噪音, 带来更安静的驾驶体验

◆精准操控:

①高密度刀槽设计, 提高刹车和操控性能

②中心连续的花纹肋条和花纹沟底加强筋构造, 有效提高操控稳定性

◆干湿路面安全:

①高密度曲折沟槽能有效地刮掉水膜, 湿地性能优异

②花纹沟槽交错组合, 提高排水效率, 带来出色的湿地抓地力

◆Optimized combined pitch design ①The quiet pattern block design effectively reduces noise and brings us a quieter driving experience.

◆Accurate control ①High density slot design for enhanced braking and handling performance. ②The central continuous pattern rib and pattern trench bottom reinforcement structure effectively improve the control stability.

◆Dry and wet ground safety ①The high density zigzag groove can effectively scrape off the water film, and the wetland performance is excellent. ②The staggered arrangement of pattern grooves improves drainage efficiency and brings excellent wetland grip.

SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	RIM 轮辋	PRES-SURE 气压(KPA)	RP 轮辋保护	SW 胎侧
NEW! 235/60R16	100H	228	727	6½J	300	NO	BSW
NEW! 235/65R16	103H	228	727	6½J	300	YES	BSW
NEW! 215/70R16	100H	228	727	6½J	300	NO	BSW
NEW! 225/70R16	103H	228	727	6½J	300	NO	BSW
235/70R16	106H	240	736	7J	300	YES	BSW
245/70R16	107T	248	750	7J	300	YES	BSW
265/70R16	112T	272	778	8J	300	YES	BSW
215/60R17	96H	221	690	6½J	300	YES	BSW
215/65R17	99T	221	712	6½J	300	NO	BSW
225/60R17	99H	221	690	6½J	300	YES	BSW
225/65R17	102H	228	724	6½J	300	YES	BSW
235/60R17	102H	240	714	7J	300	YES	BSW
235/65R17	104H	240	714	7J	300	YES	BSW
245/65R17	107H	248	750	7J	300	YES	BSW
265/65R17	112T	272	776	8J	300	YES	BSW
265/70R17	115H	272	804	8	300	YES	BSW
215/50R18	92V	226	673	7J	300	YES	BSW
225/50R18	95V	233	683	7J	300	YES	BSW
225/60R18	100H	228	727	6.5J	300	YES	BSW
235/60R18	107H XL	240	739	7J	340	YES	BSW
235/65R18	106H	240	763	7J	300	YES	BSW
245/60R18	105H	248	751	7J	300	YES	BSW

SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	RIM 轮辋	PRES-SURE 气压(KPA)	RP 轮辋保护	SW 胎侧
255/60R18	112H XL	260	763	7½J	340	NO	BSW
265/60R18	110H	272	775	8J	300	NO	BSW
285/60R18	116H	292	799	8½J	300	YES	BSW
265/70R18	116T	272	829	8	300	YES	BSW
225/45R19	96V XL	225	685	7½J	340	YES	BSW
235/45R19	95V	236	695	8J	300	YES	BSW
235/50R19	99V	245	719	7½J	300	YES	BSW
235/55R19	105V XL	245	741	7.5	340	YES	BSW
235/60R19	107H XL	240	765	7	340	YES	BSW
235/65R19	109V XL	240	789	7	340	YES	BSW
245/50R19	105V XL	253	729	7½J	340	YES	BSW
255/45R19	100V	255	713	8½J	300	YES	BSW
255/60R19	109H	260	789	7½J	300	YES	BSW
265/50R19	110V XL	277	749	8½J	340	YES	BSW
265/55R19	109V	277	775	8.5J	300	YES	BSW
275/55R19	111V	284	785	8.5	300	YES	BSW
235/45R20	100V XL	236	720	8J	340	YES	BSW
235/50R20	104V XL	245	744	7.5	340	YES	BSW
245/50R20	102V	253	754	7½J	300	YES	BSW
255/45R20	101V	255	738	8½J	300	YES	BSW
255/50R20	109V XL	265	764	8J	340	YES	BSW
255/55R20	110V XL	265	788	8	340	YES	BSW
265/45R20	108V XL	266	746	9	340	YES	BSW
265/55R20	113V XL	277	800	8.5J	340	YES	BSW
275/45R20	110V XL	273	756	9J	340	YES	BSW
275/50R20	113V XL	284	784	8.5	340	YES	BSW
305/40R20	112V XL	313	752	11	340	YES	BSW
265/40R21	105V XL	271	745	9 ½J	340	YES	BSW
265/45R21	104V	266	771	9J	300	YES	BSW
285/40R21	109V XL	290	761	10J	340	YES	BSW
295/35R21	107V XL	301	739	10.5	340	YES	BSW
315/35R21	111V XL	320	753	11	340	YES	BSW
265/40R22	106V XL	271	771	9 ½J	340	YES	BSW
275/40R22	107V XL	278	728	9.5	340	YES	BSW
275/50R22	111V	284	835	8.5	300	YES	BSW
295/40R22	112V XL	301	795	10.5	340	YES	BSW
315/35R22	111V XL	320	779	11	340	YES	BSW

NEW!



BW888

- ◆变节距优化组合设计,有效降低噪声,带来更安静的驾驶体验;静音花纹块设计,配合胎肩花纹条分割设计,缓冲震动。
- ◆高密度刀槽设计,提高刹车和操控性能;中心连续的花纹肋条,保证高速行驶直进稳定性;花纹沟底加强筋构造,有效提高操控稳定性;
- ◆四条纵向排水沟槽及众多细小沟槽相互组合,提高排水效率,湿地抓地力出色;优化的含硅胎面配方,提供更优异的干湿地抓地性能。
- ◆Variable pitch optimization combination design effectively reduces noise and provides a quieter driving experience; the silent pattern block design, combined with the split design of the tire shoulder pattern strips, buffers vibrations.
- ◆High-density slot design enhances braking and handling performance; continuous center pattern ribs ensure stability during straight driving at high speeds; the reinforcing ribs at the bottom of the pattern grooves effectively improve handling stability.
- ◆Four longitudinal drainage channels and numerous small channels are combined with each other to enhance the drainage efficiency, and the wetland has excellent grip; the optimized silicon-containing tread formula provides more outstanding dry and wet grip performance.

	SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	RIM 轮辋	PRESSURE 气压(KPA)	RP 轮辋保护	SW 胎侧
NEW!	215/60R17	96H	284	759	7J	300	YES	BSW
NEW!	225/60R17	99H	284	759	7J	300	YES	BSW
NEW!	225/65R17	102H	228	724	6½J	300	YES	BSW
NEW!	235/60R18	107H XL	240	739	7J	340	YES	BSW
NEW!	275/50R19	108V	284	759	7J	300	YES	BSW



SAND GRIP

- ◆独特沙漠花纹设计,提高沙漠路面轮胎操控性能;
- ◆胎体采用多层超细高强度聚酯设计,增强了轮胎胎侧的强度及轮胎的舒适性,延长轮胎使用寿命。
- ◆Special Sand Pattern design,improve handling in sand conditions;
- ◆Super Strong Polyester In Tire Body,Improve Tire Sidewall Strength and Comfort and Extend Service Life.

SIZE 型号	LI/SS 负荷/速度	LOAD 负荷 (kg)	PRESSURE 气压		RIM 标准轮辋
			KPA	PSI	
7.50R16LT-8PR	112/107R	1120/975	450	65	6.00G



BW998

- ◆高强度大花纹块设计:
 - ①大花纹块,刚性更强,增加承载能力
 - ②交叉花纹块设计,增强了行驶的稳定性的
- ◆多钢片及切角设计:
 - ①提升干湿路面的抓地性能,增强行驶的牵引性能
 - ②花纹块的切角设计,增强了排石性能
- ◆弹石装置:
 - ①沟底的弹泥条具有自清洁功能,恶劣路况下抓地性能更出众
 - ②曲折犀利的胎肩外观,提供额外的抓地力
- ◆High strength big pattern block design:
 - ①Larger pattern block, stronger rigidity, added bearing capacity.
 - ②Intersect pattern block design enhances the driving stability.
- ◆Multiple steel sheet and cutting Angle design:
 - ①Improve the grip performance of wet and dry road surfaces and enhance the traction performance of driving.
 - ②The cutting Angle design of the pattern block enhances the performance of stone removal.
- ◆Tire rebound stone design:
 - ①The elastic mud strip at the bottom of the tire pattern trench has a cleaning function, and the grip performance is better under bad road conditions.
 - ②Zigzag exaggerate shoulder appearance provides extra grip.

	SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	RIM 轮辋	PRESSURE 气压(KPA)	RP 轮辋保护	SW 胎侧
	235/75R15LT-6PR	104/101Q	235	733	6J	350	YES	OWL
	235/75R15LT-10PR	116/113Q	235	733	6J	350	YES	OWL
	235/70R16	106T	240	736	7J	300	YES	OWL
	245/70R16LT-8PR	113/110S	248	750	7J	450	YES	OWL
	245/75R16LT-10PR	120/116Q	248	744	7J	550	YES	OWL
	265/70R16LT-8PR	117/114R	272	778	8J	450	YES	OWL
	265/75R16LT-10PR	123/120Q	267	804	7.5J	550	YES	OWL
	225/65R17LT-8PR	107/103S	228	724	6½J	450	YES	OWL
	235/65R17LT-8PR	109/105S	240	738	7J	450	YES	OWL
	245/65R17LT-8PR	111/108S	248	750	7J	450	YES	OWL
	245/70R17LT-10PR	119/116Q	248	776	7J	550	YES	OWL
	245/75R17LT-10PR	121/118Q	244	796	7J	450	YES	OWL
	265/65R17LT-10PR	120/117S	272	776	8J	550	YES	OWL
	265/70R17LT-10PR	121/118Q	272	800	8J	550	YES	OWL
	285/65R17LT-10PR	121/118Q	292	802	8.5	550	YES	OWL
	285/70R17LT-10PR	121/118Q	298	827	8½J	550	YES	OWL
	315/70R17LT-10PR	121/118R	323	874	9½J	550	YES	OWL
	235/65R18LT-8PR	113/110Q	240	763	7J	450	YES	OWL
	265/60R18LT-10PR	119/116S	272	775	8J	550	YES	OWL
	265/70R18LT-10PR	124/121Q	272	829	8J	550	YES	OWL
	285/60R18LT-8PR	118/115S	292	799	8½J	450	YES	OWL
	285/65R18LT-8PR	121/118Q	294	823	8½J	450	YES	OWL
	235/55R19LT-8PR	105/101Q	256	740	7½J	450	YES	OWL
	255/50R19LT-8PR	107/103Q	276	738	8J	550	YES	OWL
	255/55R19	111T XL	265	763	8J	340	YES	OWL



BW3300

- ◆胎面采用多钢片设计,可降低生热,提升干地和湿滑路面的抓地性能,增强牵引性能。
- ◆冠部花块宽大并交错设计,大大提升增加行驶稳定性,并提供优异的牵引力尖锐棱角花块采用台阶设计,增加接地面积,降低异常磨损,并提升抓地性能。
- ◆肩部采用阶梯设计,曲折外观造型,有效保护胎侧非正常撞击,并可提供额外抓地力。
- ◆The tread is designed with multiple steel plates to reduce heat generation, improve grip performance on dry and slippery roads, and enhance traction performance.
- ◆The crown pattern block is wide and staggered design, which greatly improves the driving stability and provides excellent traction and sharp edges; The pattern block adopts step design to increase the ground area, reduce abnormal wear, and improve the grip performance.
- ◆Shoulder with ladder design, zigzag appearance, effectively protect the tire side abnormal impact, and can provide extra grip.

SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	RIM 轮辋	PRESSURE 气压(KPA)	RP 轮辋保护	SW 胎侧
215/75R15LT-6PR	100/97Q	216	703	6	350	YES	OWL
235/75R15LT-6PR	104/101Q	235	733	6.5	350	YES	OWL
235/70R16LT-8PR	110/107Q	240	736	7	450	YES	OWL
245/70R16LT-8PR	113/110Q	248	750	7	450	YES	OWL
255/70R16LT-8PR	115/112Q	260	764	7.5	450	YES	OWL
265/70R16LT-10PR	121/118Q	240	736	8	550	YES	OWL
245/70R17LT-10PR	119/116Q	248	776	7	550	YES	OWL
265/65R17LT-10PR	120/117Q	272	776	8	550	YES	OWL
265/70R17LT-10PR	121/118Q	272	804	8	550	YES	OWL
285/65R17LT-10PR	121/118Q	292	802	8.5	550	YES	OWL
285/70R17LT-10PR	121/118Q	292	832	8.5	550	YES	OWL
315/70R17LT-10PR	121/118Q	323	874	9.5	550	YES	OWL
255/60R18LT-8PR	112/109Q	260	763	7.5	450	YES	OWL
265/60R18LT-10PR	119/116Q	272	775	8	550	YES	OWL
265/65R18LT-10PR	122/119Q	272	801	8	550	YES	OWL
275/65R18LT-10PR	122/119R	279	815	8	550	YES	OWL
235/60R19LT-8PR	108/105Q	240	765	7	450	YES	OWL
255/55R19LT-10PR	115/112Q	265	763	8	450	YES	OWL



M866

- ◆宽胎面设计,宽胎面优化设计,提供有益的抓着性能和越野性能;
- ◆中心定向连续肋条,增冠部中心定向连续肋条,保持轮胎行驶的直线稳定性,肋条上的斜向小沟槽提高轮胎加速性。
- ◆ Wide tread design provide stronger traction and land cross performance;
- ◆ Ribs in the middle keep the tire going straightly;the grips on the rib improve the acceleration performance.

SIZE 型号	P.R 层级	LI/SS 负荷/速度	RIM 轮辋	SW 断面宽 (mm)	OD 外直径 (mm)	Load Single 单胎负荷		Load Dual 双胎负荷		PRES-SURE 气压(KPA)
						KG	LBS	KG	LBS	
31 × 10.50R15LT	6PR	109Q	8½J	268	781	1030	2271	/	/	350/50
33 × 12.50R15LT	6PR	108Q	10J	318	832	1000	2205	/	/	250/35
215/75R15LT	6PR	100/97Q	6 J	216	709	800	1765	730	1610	350/50
235/75R15LT	6PR	104/101Q	6½J	235	739	900	1985	825	1820	350/50
225/75R16LT	10PR	115/112Q	6 J	223	750	1215	2680	1120	2470	550/80
235/70R16LT	8PR	110/107Q	7 J	240	742	1060	2335	975	2150	450/65
235/85R16LT	10PR	120/116Q	6½J	235	812	1400	3085	1250	2775	550/80
245/75R16LT	10PR	120/116Q	7 J	248	780	1400	3085	1250	2775	550/80
265/75R16LT	10PR	123/120Q	7½J	267	810	1550	3415	1400	3085	550/80
285/75R16LT	10PR	126/123Q	8 J	286	840	1700	3750	1550	3415	550/80
265/70R17LT	10PR	121/118Q	8 J	272	810	1450	3195	1320	2910	550/80
285/70R17LT	8PR	121/118Q	8½J	292	838	1450	3195	1320	2910	450/65



CAVALRY

- ◆宽胎面设计,宽胎面优化设计,提供有益的抓着性能和越野性能;
- ◆中心定向连续肋条,增冠部中心定向连续肋条,保持轮胎行驶的直线稳定性,肋条上的斜向小沟槽提高轮胎加速性。
- ◆ Wide tread design provide stronger traction and land cross performance;
- ◆ Ribs in the middle keep the tire going straightly;the grips on the rib improve the acceleration performance.

SIZE 型号	LI/SS 负荷/速度	LOAD 负荷(Kg)		PRESSURE 气压		RIM 标准轮辋
		SINGLE	DUAL	KPA	PSI	
215/75R15LT-6PR	100/97S	800	730	350	50	6J
215/75R15LT-8PR	106/103S	950	875	450	65	6J
235/75R15LT-6PR	104/101S	900	825	350	50	6½J
235/75R15LT-10PR	116/113S	1250	1150	550	80	6½J
245/70R16LT-8PR	113/110S	1150	1060	450	65	7J
27 × 8.5R14LT-6PR	95Q	690	-	350	50	7J

BW001



- ◆ 冠部采用对称花纹设计, 内外侧不同大小相间的3D钢片配合设计, 提供优异的抓地性能和出色的过弯性能。
 - ◆ 胎面高饱和度的花纹设计, 可提供优异的耐磨性能, 提高轮胎使用寿命。
 - ◆ 静音花纹块设计, 缓冲震动, 使声音能量, 更平均地分散到较广阔的频率范围, 避免出现能量聚集在人耳易察觉的频率波段内。
 - ◆ 花纹采用变节距优化组合设计, 有效降低行驶噪声, 带来安静的驾驶体验。
 - ◆ 四条纵向沟槽相互组合, 可提高湿滑路面排水效果, 体验出色的湿地抓地力, 提高湿地行驶安全性。
- ◆ The symmetrical pattern design on the crown, and different sizes of 3D steel on the inside and outside, provides excellent grip performance and outstanding cornering performance.
 - ◆ The high saturation tread pattern design provides excellent wear and improves the service life of tires.
 - ◆ Silent pattern block design help to cushion vibration and disperse sound energy more evenly over a wider frequency range, avoiding the gathering of energy in frequency bands that are easy for the ear to detect.
 - ◆ The pattern uses variable pitch optimised combination design, effectively reduces the noise in driving and brings a quiet driving experience.
 - ◆ The four vertical grooves are combined with each other, which can improve the drainage on wet road, experience excellent wet grip and improve the safety of wet driving.

SIZE 型号	LI/SS 负荷 / 速度	SW 断面宽 (mm)	OD 外直径 (mm)	LOAD 负荷 (kg)	PRESSURE 气压 Kpa/Psi	RIM 标准轮辋
175/70R14	84T	177	602	554	300	5
185/60R14	82H	189	578	578	300	5.5
185/65R14	86H	189	596	596	300	5.5
185/70R14	88H	189	616	616	300	5.5
185/60R15	84H	189	603	603	300	5.5
185/65R15	88H	189	621	621	300	5.5
195/60R15	88H	201	615	615	300	6
195/65R15	91H	201	635	635	300	6
205/55R16	91V	214	632	632	300	6.5
205/60R16	92H	209	652	652	300	6
215/55R16	93V	226	642	642	300	7
215/60R16	95H	221	664	664	300	6.5

BW366



- ◆ 冠部连续花纹肋条设计, 中心连续花纹肋条设计, 轮胎在高速行驶时更加平稳, 加速和制动性能出色; 沟底加强筋设计, 提升花纹刚性, 保证轮胎行驶稳定性。
 - ◆ 3D切角设计, 花纹块边缘采用切角设计, 提高花纹块刚度, 减少制动时受力变形, 有效增大接地面积, 增加抓地力, 提升操控性能; 花纹采用变节距优化组合设计, 有效降低噪声, 带来更安静的驾驶体验。
 - ◆ 通畅的排水沟槽设计, 四条纵向排水沟槽, 提升雨天行驶湿滑路面的排水性能, 横向排水沟槽连续贯通, 与纵沟形成交叉, 湿地操控和牵引性能可靠, 更加经济舒适。
 - ◆ 花纹采用变节距优化组合设计, 有效降低噪声, 带来更安静的驾驶体验。
- ◆ TCrown continuous pattern rib design, continuous pattern rib design in the centre, the tyre is smoother at high speed, excellent acceleration and braking performance; groove bottom reinforcing rib design, improve the rigidity, to ensure the stability of the tyre driving.
 - ◆ 3D cutting angle design, the edge of the tread block uses cutting angle design, improves the rigidity, reduces the deformation of pattern blocks during braking, effectively increases the grounding area, increases the grip, and improves the handling performance; the pattern uses the optimised combination of variable pitch design, effectively reduces the noise, and brings a quieter driving experience.
 - ◆ Smooth drainage groove design, four vertical drainage grooves, improve the drainage performance of wet road in rainy days, the drainage groove continuous through, and vertical ditch to form a cross, wet handling and traction performance is reliable, more economical and comfortable.
 - ◆ The pattern uses variable pitch optimised combination design, effectively reduces the noise and brings a quieter driving experience.

SIZE 型号	LI/SS 负荷 / 速度	SW 断面宽 (mm)	OD 外直径 (mm)	LOAD 负荷 (kg)	PRESSURE 气压 Kpa/Psi	RIM 标准轮辋
175/70R14	84T	177	602	500	300	5
185/60R14	82H	189	578	475	300	5.5
185/65R14	86H	189	596	530	300	5.5
185/70R14	88H	189	616	560	300	5.5
185/60R15	84H	189	603	500	300	5.5
185/65R15	88H	189	621	560	300	5.5
195/60R15	88H	201	615	560	300	6
195/65R15	91H	201	635	615	300	6
NEW! 175/55R16	80H	182	598	450	300	5.5
205/50R16	87V	226	622	545	300	7J
205/55R16	91V	214	632	615	300	6.5
205/60R16	92H	209	652	630	300	6
215/55R16	93V	226	642	650	300	7
215/60R16	95H	221	664	690	300	6.5
225/55R16	95V	233	654	690	300	7J



BW388

- ◆ 花纹采用变节距设计,能有效阻隔噪音,防噪降噪。
- ◆ 沟槽过渡顺畅,具有有效防止沟底开裂的效果;
- ◆ 独特的胎面配方设计,有效降低滚动阻力,减少燃油消耗,提高行驶里程;同时减少废气排放,更环保。

- ◆ The pattern uses variable pitch design, effectively block noise and reduce noise.
- ◆ Smooth transition of grooves preventing tread cracking.
- ◆ Unique tread designing efficiently reduces rolling resistance and reduce fuel consumption and improves mileage,at the same time, it reduces the emission of exhaust gases and more environmental.

SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	LOAD 负荷 (kg)	PRESSURE 气压 Kpa/Psi	RIM 标准轮辋
185/65R14	86H	189	596	530	300/44	5.5
185/70R14	88H	189	616	560	300/44	5.5
195/60R14	86H	201	590	530	300/44	6
185/60R15	84H	189	603	500	300/44	5.5
185/65R15	88H	189	621	560	300/44	5.5
195/55R15	85V	201	595	515	300/44	6
195/60R15	88V	201	615	560	300/44	6
205/65R15	94H	209	647	670	300/44	6
195/50R16	84V	201	602	500	300/44	6
195/60R16	89H	201	640	580	300/44	6
205/60R16	92H	209	652	630	300/44	6
205/65R16	95H	209	672	690	300/44	6
215/55R16	97V XL	226	642	730	340/49	7
215/60R16	95H	221	664	690	300/44	6.5
215/65R16	102H XL	221	686	850	340/49	6.5
215/50R17	95V XL	226	648	690	340/49	7
215/55R17	94V	226	668	670	300/44	7
225/45R17	94V XL	225	634	670	340/49	7.5
225/50R17	98V XL	233	658	750	340/49	7
225/55R17	97V	233	680	730	300/44	7
235/55R17	99V	245	690	775	300/44	7.5
215/55R18	95V	226	693	690	300/44	7
225/40R18	92V XL	230	637	630	340/49	8
225/45R18	95V XL	225	659	690	340/49	7.5
225/55R18	98V	233	705	750	300/44	7
235/55R18	100V	255	715	800	300/44	7.5
245/45R18	100V XL	243	677	800	340/49	8
255/40R18	99V XL	260	661	775	340/49	9



BW380

- ◆ 采用三维设计的环向主沟,为轮胎的湿地排水性提供保障,提高湿滑路面的操控和制动性能;
- ◆ 沟槽过渡顺畅,具有有效防止沟底开裂的效果;
- ◆ 独特的胎面配方设计,有效降低滚动阻力,减少燃油消耗,提高行驶里程;同时减少废气排放,更环保。

- ◆ Three-dimension design providing better performance for controlling and braking on mud road;
- ◆ Smooth transition of grooves preventing tread cracking;
- ◆ Unique tread designing efficiently reducing rolling resistance,saving energy, and more environmental.

SIZE 型号	LI/SS 负荷/速度	LOAD 负荷(kg)	PRESSURE 气压		RIM 标准轮辋
			KPA	PSI	
135/70R12	65R	290	300	44	4.00B
165/55R12	68R	315	300	44	5.00B
185/60R14	82H	475	300	44	5½J
185/70R14	88H	560	300	44	5½J
185/70R14	92S	630	340	49	5½J
NEW! 195/70R14	91H	615	300	44	5½J
NEW! 205/60R14	88H	560	300	44	5½J
185/60R15	84H	500	300	44	5½J
185/65R15	88H	560	300	44	5½J
195/50R15	82H	475	300	44	6J
195/55R15	85V	515	300	44	6J
195/60R15	88V	560	300	44	6J
195/65R15	91H	615	300	44	6J
205/60R15	91V	615	300	44	6J
205/65R15	94H	670	300	44	6J
205/70R15	96T	710	300	44	6J
215/70R15	98H	750	300	44	6½J
195/55ZR16	87W	545	300	44	6J
195/60R16	89H	580	300	44	6J
205/45R16	83H	487	300	44	7J
205/50ZR16	87W	545	300	44	6½J
205/55R16	91H	615	300	44	6½J
205/60R16	92H	630	300	44	6J
205/65R16	95H	690	300	44	6J
215/45R16	86H	530	300	44	7J
215/55R16	97V	730	340	49	7J
215/60R16	95H	690	300	44	6½J
215/65R16	102H	850	340	49	6½J
225/55R16	95V	690	300	44	6J
225/60R16	98H	750	300	44	6½J
225/65R16	100H	800	300	44	6½J



BW280

- ◆ 三条宽阔的纵向排水沟槽，为轮胎的湿地排水性能提供了保障，有效的防止轮胎侧向水滑；
- ◆ 更大的花纹块，提高了轮胎的耐磨性和耐刺扎性，确保轮胎行驶稳定性，提高轮胎的加速性能和刹车制动性能；
- ◆ 独特的胎面配方设计，能有效抑制磨损，延长使用寿命。
- ◆ Three pieces wide vertical sipes providing better drainage performance on mud road, preventing lateral sliding efficiently;
- ◆ Big pattern blocks improve the wear-resisting performance and puncture-resisting performance;
- ◆ Unique tread designing providing longer tire life.

SIZE 型号	LI/SS 负荷/速度	LOAD 负荷 (kg)	PRESSURE 气压		RIM 标准轮辋
			KPA	PSI	
155/65R13	73T	365	300	44	4.50B
165/65R13	77T	412	300	44	5.00B
165/70R13	79T	437	300	44	5.00B
175/70R13	82T	475	300	44	5.00B
155/65R14	75T	387	300	44	4½J × 14
165/60R14	75H	387	300	44	5J
165/65R14	79T	437	300	44	5J
165/70R14	81T	462	300	44	5J
175/65R14	82H	475	300	44	5J
175/70R14	84T	500	300	44	5J
185/65R14	86H/90H	530	300	44	5½J
155/60R15	74H	375	300	44	4½J
165/60R15	77T	412	300	44	5J
165/65R15	81H	462	300	44	5J
175/55R15	77H	412	300	44	5½J
175/60R15	81H	462	300	44	5J
175/65R15	84H	500	300	44	5J
185/55R15	82V	475	300	44	6J
T155/80R17	111T	1090	420	60	4T × 17



BW360

- ◆ 采用三维设计的环向主沟，为轮胎的湿地排水性提供保障，提高湿滑路面的操控和制动性能；
- ◆ 沟槽过渡顺畅，具有有效防止沟底开裂的效果；
- ◆ 独特的胎面配方设计，有效降低滚动阻力，减少燃油消耗，提高行驶里程；同时减少废气排放，更环保。
- ◆ Three-dimension design providing better performance for controlling and braking on mud road;
- ◆ Smooth transition of grooves preventing tread cracking;
- ◆ Unique tread designing efficiently reducing rolling resistance, saving energy, and more environmental.

SIZE 型号	LI/SS 负荷/速度	LOAD 负荷 (Kg)	PRESSURE 气压		RIM 标准轮辋
			KPA	PSI	
195/65R15	91H	615	300	44	6J
205/55R16	91V	615	300	44	6½J



GREEN POWER S1

- ◆ 三条主要直线沟槽以及阔圆锥状辅助沟槽确保排水性能优越；
- ◆ 宽型胎纹增强了轮胎对路面的附着力；
- ◆ 最佳排列组合减少噪音；
- ◆ 增大了轮胎的断面宽度，驾驶更舒适，操控性能更卓越。
- ◆ Three main straight grooves and conical sipes provide excellent drainage performance;
- ◆ Strong traction with wide tread;
- ◆ Low noise with best arrangement of pattern blocks;
- ◆ Wide section makes your trip more comfortable and easy.

SIZE 型号	LI/SS 负荷/速度	LOAD 负荷 (kg)	PRESSURE 气压		RIM 标准轮辋
			KPA	PSI	
165/65R13	77T	412	270	39	5.00B
165/70R13	79T	437	270	39	5.00B
165/80R13	83T	487	300	44	4.50B
185/70R13	86H	530	300	44	5.50B
205/60R13	86T	530	300	44	6.00B
165/70R14	81T	462	270	39	5J
175/65R14	82H	475	280	41	5J
185/65R14	86H	530	280	41	5½J
195/60R14	86H	530	280	41	6J
165R14LT-6PR	91/90Q	615/600	350	54	4½J
165R14LT-8PR	97/95Q	710/690	450	65	4.50B
165/70R14LT-6PR	84/80Q	500/450	350	50	5J
165/70R14C-6PR	89/87R	580/545	375	54	5J



BW188

- ◆ 对称花纹设计, 优雅、动感、时尚、科技;
- ◆ 成熟3D防水防滑技术设计的花纹线, 有效提高湿地制动;
- ◆ 外侧直花纹条纹和减噪设计, 提高了抓地力, 降低胎噪;
- ◆ 一体化肩部抑制偏磨条设计, 有效减少轮胎肩部偏磨, 确保均匀磨损。
- ◆ Symmetric pattern designing, Graceful, Dynamic, Fashionable, and Technological;
- ◆ Three-D technology of skidding resistance pattern providing better braking performance on mud road;
- ◆ Designed for lower noise and strong traction with straight pattern outside;
- ◆ Special designing reduce the shoulder partially worn out.

SIZE 型号	LI/SS 负荷/速度	LOAD 负荷 (kg)	PRESSURE 气压		RIM 标准轮辋
			KPA	PSI	
145/70R12	69S	325	280	41	4.50B
155/70R12	73S	365/805	250	36	4.50B
155/70R13	75T	387/853	250	36	4.50B
175/60R13	77T	412	300	44	5.00B



BT2000

- ◆ 三条宽而深的纵向花纹沟能够有效的排水;
- ◆ 胎面上均匀分布的细花纹沟能够有效的保证在任何气压下轮胎与路面的良好接触并降低噪音;
- ◆ 胎面肩部花纹块与细花纹沟呈规律性分布, 有效的防止轮胎肩部的异常磨损;
- ◆ 高强度钢丝束层与轮胎肩部大花纹块设计, 具有出色的越野性能。
- ◆ Three wide and deep circumferential groove, enhance effective water evacuation;
- ◆ Equally distributed small groove, ensuring excellent grip and reduce sounds;
- ◆ Equally distributed small groove and pattern block, avoid unusual wear;
- ◆ Super strong steel belt and should big pattern block design, excellent off-road performance.

SIZE 型号	LI/SS 负荷/速度	LOAD 负荷 (kg)	PRESSURE 气压		RIM 标准轮辋
			KPA	PSI	
225/75R15	102S	850	300	44	6J
235/75R15	109T	1030	340	49	6½J



BW168

- ◆ 三条花纹沟槽及开放式胎主肩设计, 具备良好的排水性;
- ◆ 优秀的花纹设计, 具备良好的高速性、耐磨性、抓地力;
- ◆ 行驶噪音低。
- ◆ Three sipes and open shoulder design offering better drainage performance;
- ◆ Excellent pattern design providing high speed performance, wear resistance and traction performance;
- ◆ Low noise while driving.

SIZE 型号	LI/SS 负荷/速度	LOAD 负荷 (kg)	PRESSURE 气压		RIM 标准轮辋
			KPA	PSI	
145R12C-8PR	86/84Q	535/500	450	65	4.00B
155R12C-8PR	88/86Q	565/530	450	65	4.50B



SPORT A/W1

- ◆ 对称花纹设计, 灵活实用, 高效稳定;
- ◆ 胎面运用刀槽设计, 把路面与轮胎冲击、摩擦产生的噪音降低到最低程度;
- ◆ 宽花纹沟及宽胎面设计, 缩短了制动距离, 提高了操控和制动性。
- ◆ Symmetric designed pattern, flexible, practical and stable;
- ◆ Sipes on the tread, the impact force and noise will be minimized to the lowest degree;
- ◆ The wide grooves and tread shorten the braking distance, improve the controlling and braking performance.

SIZE 型号	LI/SS 负荷/速度	LOAD 负荷 (kg)	PRESSURE 气压		RIM 标准轮辋
			KPA	PSI	
215/75R15	100S	800	260	38	6J



HR556

- ◆ 开放式胎肩横向花纹沟，使轮胎有良好的散热性能；
- ◆ 横向切割状抛物线花纹，避免不均匀磨损并降低噪音；
- ◆ 四道纵向花纹沟使轮胎具备良好的排水性能。
- ◆ Open type lateral groove design,ensuring excellent heat dispersion;
- ◆ Lateral parabola pattern,avoid uneven wear and reduce sound;
- ◆ Four wide circumferential groove,enhance excellent water evacuation.

SIZE 型号	LI/SS 负荷/速度	LOAD 负荷 (kg)	PRESSURE 气压		RIM 标准轮辋
			KPA	PSI	
155R13LT-8PR	90/88Q	600/560	450	65	4.50B
165R13C-8PR	94/93Q	670/650	450	65	4.50B
165/70R13C-6PR	88/86S	560/530	375	54	5.00B
165/70R13C-8PR	88/85S	670/630	450	65	5.00B
175R13LT-8PR	97/95Q	730/690	450	65	5.00B
175R14(C/LT)-8PR	99/97R	775/730	450	65	5J
175/70R14LT-6PR	95/93S	690/650	375	54	5J

NEW!


HR 558

- ◆ 强壮的肩部花纹块及冠部实心条状花纹设计，胎面刚性更强，减少异常磨损发生，从而提供更长的行驶里程；采用3道3D立体沟槽设计，保证胎面刚性，提高轮胎干、湿地行驶性能；优化轮胎接地面技术，优化花纹槽的位置与宽度，确保轮胎接地面积及稳定性。
- ◆ 优化的花纹块与沟槽组合设计，兼顾干、湿路况行驶性能。
- ◆ 高里程花纹块设计，两肩连续花纹块设计，胎面刚性更强，抑制轮胎偏磨，行驶里程更高，轮胎行驶更加平顺、稳定。

- ◆ The strong shoulder block patterns and solid strip patterns on the crown provide greater rigidity to the tread surface, reducing abnormal wear and offering a longer mileage.The 3D three-channel design ensures tread rigidity and enhances the tire's performance on both dry and wet roads.The optimized contact surface technology, along with the optimized position and width of the tread grooves, guarantees a larger contact area and stability of the tire.
- ◆ The optimized combination of tread blocks and grooves takes into account the performance on both dry and wet roads.
- ◆ The high-mileage tread block design and the continuous shoulder block design enhance the rigidity of the tread surface, suppress tire bias wear, increase mileage, and make the tire ride smoother and more stable.

SIZE 型号	P.R 层级	LI/SS 负荷/速度	Load Dual 负荷		PRESSURE 气压 Kpa/Psi	RIM 标准轮辋	SW (mm) 断面宽	OD 外直径 (mm)
			单胎	双胎				
NEW! 155R13LT	8PR	90/88Q	600/1323	560/1235	450/65	4.50 B	157	578
NEW! 165R13LT	8PR	94/93Q	670/1477	650/1433	450/65	4.50 B	165	594
NEW! 175R13C	8PR	97/95Q	730/1609	690/1521	450/65	5.00 B	177	610
NEW! 175R14C	8PR	99/98Q	775/1709	730/1609	450/65	5 J	177	636
NEW! 185R14LT	8PR	102/100Q	850/1874	800/1764	450/65	5 ½J	189	652
NEW! 195R14C	8PR	106/104Q	925/2040	875/1930	450/65	5 ½J	196	668
NEW! 195R15C	8PR	106/104Q	950/2096	900/1986	450/65	5 ½J	196	693
NEW! 195/70R15LT	8PR	99/96Q	775/1709	710/1565	450/65	6 J	201	655
NEW! 205/70R15LT	8PR	102/99Q	850/1874	775/1709	450/65	6 J	209	669
NEW! 225/70R15LT	8PR	107/103Q	975/2149	875/1929	450/65	6 ½J	228	697
NEW! 185/75R16C	8PR	104/102Q	800/1764	730/1609	450/65	5 J	184	684
NEW! 205R16LT	8PR	110/108Q	1060/2335	1000/2205	450/65	6 J	208	734
NEW! 215/65R16LT	8PR	103/100Q	875/1930	800/1765	450/65	6 ½J	221	686



HR566

- ◆ 胎面三条弯曲的沟槽，提供了在湿地和干地上高速行驶时所需的增强的抓地力；
- ◆ 胎面先进的角型设计，增强了排水性能，提高了湿地的牵引力；
- ◆ 附加坚固的钢带结构，增强了高速行驶的性能。
- ◆ Three crooked groove pattern design,provides excellent grip under high speed driving in wet and dry condition;
- ◆ Advanced Angle From pattern design,enhance water evacuation and improve traction in wet condition;
- ◆ Add strong steel belt construction,enhance high speed stability.

SIZE 型号	LI/SS 负荷/速度	LOAD 负荷(kg)	PRESSURE 气压		RIM 标准轮辋
			KPA	PSI	
185R14C-8PR	102/100Q	850/800	450	65	5½J
195R14C-8PR	105/103Q	925/875	450	65	5½J
185/65R15LT-8PR	94/91Q	670/615	450	65	5½J
185R15C-8PR	103/102Q	875/850	450	65	5½J
195/60R15LT-8PR	95/92Q	690/630	450	65	6J
195/70R15C-8PR	104/102Q	900/850	450	65	6J
195R15C-8PR	106/104Q	950/900	450	65	5½J
205/70R15C-8PR	106/104R	950/900	450	65	6J
205/75R15LT-8PR	103/100R	875/800	450	65	5½J
225/70R15C-8PR	112/110R	1120/1060	450	65	6½J
175/75R16LT-8PR	97/94R	730/670	450	65	5J
195/65R16LT-8PR	99/96Q	775/710	450	65	6J
195/75R16LT-10PR	107/103Q	975/875	550	80	5 ½J
215/70R16LT-8PR	106/103Q	950/875	450	65	6½J



HR568

- ◆ 四条宽直沟槽设计，增强排水并提高湿地的操控性能；
- ◆ 附加坚固的钢带结构，增强了载重性能和安全性；
- ◆ 特殊的硅胶组成，提升了耐磨性和牢固性。
- ◆ Four Wide Straight Groove Design,Enhance excellent water evacuation and handling in wet and smooth condition;
- ◆ Super strong bead, improve load potential and safety;
- ◆ Special tread compound,improve wear and stability performance.

SIZE 型号	LI/SS 负荷/速度	LOAD 负荷 (kg)	PRESSURE 气压		RIM 标准轮辋
			KPA	PSI	
6.00R14LT-10PR	100/96N	800/710	560	81	4½J
6.00R15LT-10PR	101/97P	825/730	560	81	4.50E
6.50R15LT-10PR	106/101N	950/825	560	81	5.50F
6.50R16LT-10PR	107/102N	975/850	560	81	5.50F
7.00R16LT-12PR	115/110N	1215/1060	670	97	5.50F
7.50R16LT-14PR	122/118Q	1500/1320	770	112	6.00G



ST RADIAL TIRES

◆成熟3D防水防滑技术设计的花纹线，有效提高湿地制动，外侧直花纹条纹和减噪设计，提高了抓地力，降低胎噪；

◆胎侧补强胶料，加强轮胎钢度，在胎面边缘的带束层之间添加胶料加强其耐磨性。

◆The mature 3D waterproof anti-skid technology design pattern line, effectively improve the wetland brake; lateral direct pattern of stripes and noise reduction design, improved grip, reduce the tire noise;

◆ The sidewall reinforcing rubber, strengthen the tire stiffness, add the glue between the tread edge belt material to enhance its wear resistance.

SIZE 型号	LI/SS 负荷/速度	MAX LOAD SINGLE 最大负荷 (Kg/LBS)	MAX LOAD DUAL 最大负荷 (Kg/LBS)	PRESSURE 气压		RIM 标准轮辋
				KPA	PSI	
ST175/80R13-6PR	91/87L	615/1360	545/1200	350	50	5J
ST205/75R14-6PR	100/96L	800/1760	710/1570	350	50	5½J
ST215/75R14-6PR	102/98L	850/1870	750/1650	350	50	6J
ST205/75R15-6PR	101/97L	825/1820	730/1610	350	50	5½J
ST205/75R15-8PR	107/102L	975/2149	850/1874	450	65	5½J
ST225/75R15-8PR	113/108L	1150/2540	1000/2200	450	65	6J
ST225/75R15-10PR	117/112L	1285/2833	1120/2469	550	80	6J
ST235/80R16-10PR	123/119L	1550/3420	1360/3420	550	80	6½J
ST235/85R16-10PR	125/121L	1650/3640	1450/3200	550	80	6½J



S106

◆V型胎面花纹设计，高效排水，减少打滑；降低噪音，保证在湿滑路面下优异的排水性能和操控性能；

◆高含量的白炭黑配方，提升湿地抓地力和刹车性能，保证冬季低温下良好的牵引性能，让您在严冬也能享受运动和越野的乐趣。

◆ V-shape tread design providing Efficient drainage performance, reducing the skid and noise, assuring high driving performance on a slippery road surface, such as rain or snow;

◆ High white carbon black content improve the performance of traction and braking on wet road, Let it be possible to enjoy the pleasure of sports and cross-country.

SIZE 型号	P.R 层级	LI/SS 负荷/速度	RIM 轮辋	SW 断面宽 (mm)	OD 外直径 (mm)	Load Dual 负荷		PRESSURE 气压 Kpa/Psi
						KG	LBS	
205/55R16	-	91H	6½J	214	632	615	1356	300/44
215/50R17	-	95H XL	7J	226	648	690	1521	340/49
215/60R17	-	96T	6½J	221	690	710	1565	300/44
225/60R17	-	99T	6½J	228	702	775	1709	300/44
225/65R17	-	102S	6½J	228	724	850	1874	300/44
235/55R17	-	99H	7½J	245	690	775	1709	300/44
215/55R18	-	95H	7J	226	693	690	1521	300/44
225/60R18	-	104T XL	6½J	228	727	900	1984	340/49

235/45R18	-	94S	8J	236	669	670	1477	300/44
235/50R18	-	101H XL	7½J	245	693	825	1819	340/49
235/55R18	-	100H	7½J	245	715	800	1764	300/44
245/45R18	-	100H XL	8J	243	677	800	1764	340/49
6.00R13LT	8PR	93/89L	4.50B	170	655	650/1433	580/1279	420/61
6.00R14LT	10PR	100/96N	4½J	170	680	800/1764	710/1565	560/81
6.00R15LT	10PR	101/97M	4.50E	170	705	730/1609	825/1819	560/81
6.50R16LT	10PR	107/102M	5.50F	185	750	975/2149	850/1874	560/81
7.00R16LT	12PR	115/110N	5.50F	200	775	1215/2679	1060/2337	670/97



BW-ICE

◆单导向胎面花纹的优化设计，最大程度地提高湿滑路面防滑性能以及冰雪路面抓地力。纵向和横向沟槽的特殊交错设计为轮胎表面提供了额外的凹槽，在不同的冰雪路面上，平衡抓地力和操控性。

◆台阶设计，强化了花纹块的刚度，防止轮胎滑移，提供更好的导向驱动性能。

◆胎肩花纹块与特殊刀槽的组合设计，有效均衡花纹块的刚性;3D立体曲折钢片，保证花纹块刚性的同时提升抓地力，有效防止冰雪路面打滑，提升轮胎在冰雪路面的牵引制动性。

◆ The optimized design of the single directional tread pattern maximizes the anti-skid performance of the wet road surface and the grip of the snow and ice road surface. The special staggered design of longitudinal and transverse grooves provides additional grooves for the tire surface, balancing grip and handling on different snow and ice roads.

◆ The step design strengthens the rigidity of the pattern block, prevents tire slippage, and provides better steering drive performance. The combination design of tire shoulder pattern block and special cutter groove can effectively balance the rigidity of pattern block;

◆ The 3D (three-dimensional) zigzag steel sheet ensures the rigidity of the pattern block while improving the grip, effectively preventing the snow and ice road from slipping, and improving the traction and braking of the tire on the snow and ice road.

SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	RIM 轮辋	PRESSURE 气压(KPA)	RP 轮辋保护	SW 胎侧
NEW! 175/70R13	82S	177	576	5.00B	300	NO	BSW
185/70R14	88S	189	616	5.5J	300	NO	BSW
NEW! 185/65R15	88S	189	621	5.5J	300	NO	BSW
NEW! 175/55R16	80S	182	598	5.5J	300	YES	BSW
NEW! 195/55R16	87S	201	620	6J	300	YES	BSW
195/60R16	89S	201	640	6J	300	YES	BSW
205/55R16	91S	214	632	6.5J	300	YES	BSW
215/55R16	93S	226	642	7J	300	YES	BSW
215/60R16	95S	221	664	6.5J	300	NO	BSW
215/65R16	98S	221	686	6.5J	300	NO	BSW
225/60R16	98S	228	676	6.5J	300	NO	BSW
NEW! 235/70R16	106S	240	736	6.5J	300	YES	BSW
205/50R17	89S	214	638	6.5J	300	YES	BSW
205/55R17	91S	214	658	6.5J	300	YES	BSW
215/55R17	94S	226	668	7J	300	YES	BSW
215/60R17	96S	221	690	6.5J	300	NO	BSW
225/45R17	91S	225	634	7.5J	300	YES	BSW
NEW! 225/50R17	98S XL	233	658	7J	340	YES	BSW
225/55R17	97S	233	680	7J	300	YES	BSW
235/65R17	104S	240	738	7J	300	YES	BSW
245/70R17	110S	248	776	7J	300	YES	BSW

SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	RIM 轮辋	PRESSURE 气压(KPA)	RP 轮辋保护	SW 胎侧
265/65R17	112S	272	776	8J	300	YES	BSW
215/50R18	92S	226	673	7J	300	YES	BSW
225/45R18	95S XL	225	659	7.5J	340	YES	BSW
NEW! 225/50R18	95S	233	683	7J	300	YES	BSW
225/55R18	98S	233	705	7J	300	YES	BSW
235/55R18	100S	245	715	8.5J	300	YES	BSW
235/60R18	107S XL	240	739	7J	340	YES	BSW
245/50R18	100S	253	703	7.5J	300	YES	BSW
255/40R18	95S	260	661	9J	300	YES	BSW
265/60R18	110S	272	775	8J	300	YES	BSW
265/65R18	114S	272	801	8J	300	YES	BSW
225/45R19	92S	225	685	7.5J	300	YES	BSW
225/55R19	99S	233	731	7J	300	YES	BSW
NEW! 235/40R19	92S	241	671	8.5J	300	YES	BSW
NEW! 235/45R19	95S	236	695	8J	300	YES	BSW
235/50R19	99S	245	719	7.5	300	YES	BSW
235/60R19	107S XL	240	765	7	340	YES	BSW
245/35R19	89S	248	655	8.5J	300	YES	BSW
245/40R19	94S	248	679	8J	300	YES	BSW
245/45R19	98S	243	703	8J	300	YES	BSW
245/55R19	103S	253	753	7.5J	300	YES	BSW
255/45R19	100S	255	713	8.5J	300	YES	BSW
255/50R19	103S	265	739	8J	300	YES	BSW
255/55R19	107S	265	763	8J	300	YES	BSW
NEW! 255/60R19	109S	260	789	7.5J	300	YES	BSW
NEW! 265/55R19	109S	277	775	8.5J	300	YES	BSW
275/40R19	101S	278	703	9.5J	300	YES	BSW
235/50R20	100S	245	744	7.5J	300	YES	BSW
235/55R20	102S	245	766	7.5J	300	YES	BSW
245/40R20	95S	248	704	8.5J	300	YES	BSW
245/45R20	99S	243	728	8J	300	YES	BSW
245/50R20	102S	253	754	7.5J	300	YES	BSW
NEW! 255/40R20	97S	260	712	9J	300	YES	BSW
255/45R20	101S	255	738	8.5J	300	YES	BSW
NEW! 255/50R20	105S	265	764	8J	300	YES	BSW
255/55R20	107S	265	788	8J	300	YES	BSW
265/55R20	113S XL	277	800	8.5J	340	YES	BSW
285/45R20	108S	285	764	9.5J	300	YES	BSW
285/50R20	112S	297	794	9J	300	YES	BSW
235/45R21	97S	236	745	9J	300	YES	BSW
245/45R21	104SXL	243	753	8J	340	YES	BSW
255/40R21	102 S XL	260	737	9J	340	YES	BSW
255/45R21	102S	255	763	8.5J	300	YES	BSW
265/45R21	104S	266	771	9J	300	YES	BSW
275/40R21	107SXL	278	753	9.5J	340	YES	BSW
275/45R21	107S	273	781	9J	300	YES	BSW
285/40R21	105S	290	761	10J	300	YES	BSW
285/45R21	109S	285	789	9.5J	300	YES	BSW

SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	RIM 轮辋	PRESSURE 气压(KPA)	RP 轮辋保护	SW 胎侧
315/35R21	111S XL	320	753	9.2J	340	YES	BSW
NEW! 315/40R21	111S	320	785	11J	300	YES	BSW
265/40R22	106S XL	271	771	9.5J	340	YES	BSW
265/50R22	109S	277	825	8.5J	300	YES	BSW
275/40R22	104S	278	779	9.5J	300	YES	BSW
285/40R22	106S	290	787	10J	300	YES	BSW
285/45R22	110S	285	815	9.5J	300	YES	BSW
NEW! 295/40R22	112S XL	301	795	10.5J	340	YES	BSW
285/40R23	111S XL	290	812	10J	300	YES	BSW
285/70R17LT	8PR 121/118P	292	832	8.5J	450	YES	BSW
315/70R17LT-8PR	121/118P	323	874	9.5J	350	YES	BSW



CROSS WINTER I

- ◆ 单导向胎面花纹的优化设计，最大程度地提高湿滑路面防滑性能以及冰雪路面抓地力；
- ◆ 纵向和横向沟槽的特殊交错设计，为轮胎表面提供了额外的凹槽，在不同的冰雪路面上，平衡抓地力和操控性；
- ◆ 大块花纹设计，为轮胎提供出色抓地力和横向刚度，帮助车辆在转向时达到最佳稳定性；
- ◆ 3D立体钢片设计，保证花纹块刚性的同时提升抓地力，有效防止冰雪路面打滑，提升轮胎在冰雪路面的牵引、制动性能；
- ◆ 花纹沟底槽中台阶设计，不仅能迅速排除堆积在花纹沟槽中的积雪，而且在轮胎和雪面之间建立了啮合效应，通过轮胎的滚动，挤压并抓住积雪，确保了雪地行驶的稳定性强化了花纹块的刚度，防止轮胎滑移，提供更好的导向驱动性能。
- ◆ The optimized design of the single-directional tread pattern maximizes the anti-skid performance on wet roads and the grip on icy and snowy roads.
- ◆ The unique interlaced design of the longitudinal and transverse grooves provides additional grooves on the tire surface, which helps to balance grip and handling on different snowy and icy roads.
- ◆ The large-scale pattern design provides excellent grip and lateral stiffness for the tires, helping the vehicle achieve optimal stability during steering.
- ◆ 3D three-dimensional steel sheet design ensures the rigidity of the pattern blocks while enhancing the grip. It effectively prevents skidding on icy roads and improves the traction and braking performance of the tires on icy surfaces.
- ◆ The step design in the bottom groove of the pattern groove not only can quickly remove the accumulated snow in the pattern groove, but also establishes a meshing effect between the tire and the snow surface. Through the rolling of the tire, the snow is compressed and grasped, ensuring the stability of snow-terrain driving, strengthening the rigidity of the pattern blocks, preventing tire slipping, and providing better guiding and driving performance.

SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	PRESSURE 气压(KPA)	RP 轮辋保护	SW 胎侧
NEW! 175/70R13	82S	177	576	300	NO	BSW
NEW! 175/55R16	80S	182	598	300	YES	BSW
NEW! 195/55R16	87S	201	620	300	YES	BSW
NEW! 195/60R16	89S	201	640	300	YES	BSW
NEW! 235/70R16	106S	240	736	300	YES	BSW
NEW! 215/50R18	92S	226	673	300	YES	BSW
NEW! 225/45R18	95SXL	225	659	340	YES	BSW
NEW! 235/45R18	94S	236	669	300	YES	BSW
NEW! 235/60R18	107SXL	240	739	300	YES	BSW
NEW! 245/40R18	93S	248	653	300	YES	BSW

SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	PRESSURE 气压(KPA)	RP 轮辋保护	SW 胎侧
NEW! 245/45R18	96S	243	677	300	YES	BSW
NEW! 245/50R18	100S	253	703	300	YES	BSW
NEW! 255/40R18	95S	260	661	300	YES	BSW
NEW! 275/40R18	99S	278	677	300	YES	BSW
NEW! 225/45R19	92S	225	634	300	YES	BSW
NEW! 235/55R19	101S	245	741	300	YES	BSW
NEW! 245/40R19	94S	248	679	300	YES	BSW
NEW! 245/45R19	98S	243	703	300	YES	BSW
NEW! 245/55R19	103S	253	753	300	YES	BSW
NEW! 255/50R19	103S	265	739	300	YES	BSW
NEW! 255/55R19	107S	265	763	300	YES	BSW
NEW! 275/35R19	96S	278	675	300	YES	BSW
NEW! 275/40R19	101S	278	703	300	YES	BSW
NEW! 235/55R20	102S	245	766	300	YES	BSW
NEW! 245/40R20	95S	248	704	300	YES	BSW
NEW! 245/45R20	99S	243	728	300	YES	BSW
NEW! 255/45R20	101S	255	738	300	YES	BSW
NEW! 235/45R21	97S	236	745	300	YES	BSW
NEW! 255/50R20	105S	265	764	300	YES	BSW
NEW! 255/55R20	107S	265	788	300	YES	BSW
NEW! 265/50R20	107S	277	774	300	YES	BSW
NEW! 275/35R20	98S	278	700	300	YES	BSW
NEW! 275/40R20	102S	278	728	300	YES	BSW
NEW! 275/45R20	106S	273	756	300	YES	BSW
NEW! 275/50R20	109S	284	784	300	YES	BSW
NEW! 285/50R20	112S	297	794	300	YES	BSW
NEW! 305/40R20	112SXL	313	752	340	YES	BSW
NEW! 315/35R20	106S	320	728	300	YES	BSW
NEW! 245/40R21	96S	248	729	300	YES	BSW
NEW! 245/45R21	104SXL	243	753	340	YES	BSW
NEW! 255/40R21	102SXL	260	737	340	YES	BSW
NEW! 255/45R21	102S	255	763	300	YES	BSW
NEW! 265/45R21	104S	266	771	300	YES	BSW
NEW! 275/35R21	99S	278	725	300	YES	BSW

SIZE 型号	LI/SS 负荷/速度	SW 断面宽 (mm)	OD 外直径 (mm)	PRESSURE 气压(KPA)	RP 轮辋保护	SW 胎侧
NEW! 285/35R21	101S	290	733	300	YES	BSW
NEW! 285/45R21	109S	285	789	300	YES	BSW
NEW! 295/40R21	107S	301	769	300	YES	BSW
NEW! 315/30R21	105SXL	320	723	340	YES	BSW
NEW! 315/40R21	111S	320	785	300	YES	BSW
NEW! 275/40R22	104S	278	779	300	YES	BSW
NEW! 275/50R22	111S	284	835	300	YES	BSW
NEW! 285/40R22	106S	290	787	300	YES	BSW
NEW! 315/35R22	108S	320	779	300	YES	BSW
NEW! 325/35R22	110S	331	787	300	YES	BSW



SNOWLAND

◆ V型胎面花纹设计，高效排水，减少打滑；降低噪音，保证在湿滑路面下优异的排水性能和操控性能；
◆ 高含量的白炭黑配方，提升湿地抓地力和刹车性能，保证冬季低温下良好的牵引性能，让您在严冬也能享受运动和越野的乐趣。

◆ V-shape tread design providing Efficient drainage performance, reducing the skid and noise, assuring high driving performance on a slippery road surface, such as rain or snow;
◆ High white carbon black content improve the performance of traction and braking on wet road, Let it be possible to enjoy the pleasure of sports and cross-country.

SIZE 型号	LI/SS 负荷/速度	RIM 轮辋	SW 断面宽(mm)	OD 外直径(mm)	Max Load		PRESSURE 气压(KPA/PSI)
					(kg)	(LBS)	
155/65R13	73T	4.50B	157	532	365	805	300/44
155/70R13	75T	4.50B	157	548	387	853	300/44
155/80R13	79T	4.50B	157	578	437	963	300/44
165/70R13	79T	5.00B	170	562	487	963	340/44
175/70R13	82T	5.00B	177	576	475	1047	300/44
165/60R14	75H	5 J	170	554	387	853	300/44
165/70R14	81T	5 J	170	588	462	1019	300/44
175/65R14	82H	5 J	177	584	475	1047	300/44
175/70R14	84T	5 J	177	602	500	1102	300/44
185/60R14	82T	5½J	189	578	475	1047	300/44

SIZE 型号	LI/SS 负荷/速度	RIM 轮辋	SW 断面宽(mm)	OD 外直径(mm)	Max Load		PRESSURE 气压(KPA/PSI)
					(kg)	(LBS)	
185/65R14	86T	5½J	189	596	530	1168	300/44
185/70R14	88T	5½J	189	616	560	1235	300/44
195/60R14	86T	6 J	201	590	530	1168	300/44
195/70R14	91T	6 J	201	630	615	1356	300/44
175/65R15	84H	5 J	177	609	500	1102	300/44
185/55R15	82H	6 J	194	585	475	1047	300/44
185/60R15	84H	5½J	189	603	500	1102	300/44
185/65R15	88T	5½J	189	621	560	1235	300/44
195/50R15	82H	6 J	201	577	475	1047	300/44
195/55R15	85H	6 J	201	595	515	1135	300/44
195/60R15	88T	6 J	201	615	560	1235	300/44
195/65R15	91T	6 J	201	635	615	1356	300/44
205/60R15	91H	6 J	209	627	615	1356	300/44
215/65R15	96H	6 1/2J	221	661	710	1565	300/44
195/55R16	87H	6 J	201	620	545	1201	300/44
205/45R16	83H	7 J	206	590	487	1074	300/44
205/55R16	91H	6½J	214	632	615	1356	300/44
205/60R16	92H	6 J	209	652	630	1389	300/44
215/55R16	93H	7 J	226	642	650	1433	300/44
215/60R16	95H	6½J	221	664	690	1521	300/44
215/65R16	98H	6½J	221	686	750	1653	300/44
225/55R16	95H	7 J	233	654	690	1521	300/44
205/45R17	88H XL	7J	206	616	560	1235	340/49
205/50R17	89H	6½J	214	638	580	1279	300/44
215/45R17	87H	7 J	213	626	545	1201	300/44
215/55R17	94H	7 J	226	668	670	1477	300/44
225/45R17	91H	7½J	225	634	615	1356	300/44
225/50R17	98H XL	7 J	233	658	750	1653	340/49
225/55R17	97H	7 J	233	680	730	1609	300/44
225/65R17	102S	6½J	228	724	850	1874	300/44
235/45R17	94H	8 J	236	644	670	1477	300/44
235/65R17	104S	7 J	240	738	900	1984	300/44
265/65R17	112S	8 J	272	776	1120	2469	300/44
225/40R18	92H XL	8 J	230	637	630	1389	340/49
235/65R18	110H XL	7J	240	763	1060	2337	340/49
255/55R18	109H XL	8J	265	737	1030	2271	340/49
235/55R19	105H XL	7½J	245	741	925	2039	340/49
275/40R20	106V XL	9½J	278	728	950	2094	340/49

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