

CONSUMER TIRES 2024

PRINXX TIRES

[PRINXTIREUSA.COM](https://www.prinxtireusa.com)

PRINX HI SEASON 4S HS1

ALL-WEATHER TIRE

70K
MILE

110K
KM

3PMS

700
AA
UTQG

Introducing the Prinx HiSeason 4S HS1, the tire that's set to revolutionize the value tier all-weather tire category.

With 61 3PMS qualified sizes soon to hit the market, the Prinx HiSeason is designed to be a game-changer.

FEATURES & BENEFITS:

- Ladder-shaped grooves between blocks enhance pattern block stiffness, resulting in more driving stability.
- Full-depth sipes guarantee excellent wet braking performance throughout the tire's life.
- Increased sipe density efficiently cuts into water films to deliver excellent resistance to aquaplaning.
- The innovative "snow plow" elements at the bottom of the lugs precisely boost traction when temperatures plummet and snow accumulates.
- Special compounding combined with multiple lateral sipes and non directional design offer a 3PMS rated tire with enhanced tread wear allowing for easy rotation and extended tire life.
- 70,000 Mile / 110,000 KM Limited Treadwear Warranty



70,000 MILE / 110,000 KM LIMITED MILEAGE WARRANTY

TIRE SIZE	LOAD RANGE	LI/SR (SINGLE/DUAL)	UTQG	WEIGHT (LBS)	MEASURING RIM WIDTH (IN)	APPROVED RIM WIDTH (MIN-MAX)	MAX PRESSURE (PSI)	MAX LOAD SINGLE/DUAL (LBS)**	OVERALL DIAMETER (IN)	SECTION WIDTH (IN)	"TREAD DEPTH (32ND)"	TREAD CONSTRUCTION
185/65R15	XL	92H	700AA	-	5.5	5.0, 6.0	50	1389	24	7.4	10	1N + 2S +1P
195/65R15	SL	91H	700AA	-	6.0	5.5, 6.5	51	1356	25	7.9	11	1N + 2S +1P
205/60R16	XL	96V	700AA	-	6.0	5.5, 6.5	50	1565	26	8.2	11	1N + 2S +1P
215/60R16	SL	95H	700AA	-	6.5	6.0, 7.0	51	1521	26	8.7	11	1N + 2S +1P
205/55R16	SL	91H	700AA	-	6.5	6.0, 7.0	51	1356	25	8.4	11	1N + 2S +1P
215/55R16	XL	97H	700AA	-	7.0	6.5, 7.5	50	1609	25	8.9	11	1N + 2S +1P
225/65R17	SL	102H	700AA	-	6.5	6.0, 7.0	51	1874	29	9.0	11	1N + 2S +1P
235/65R17	XL	108V	700AA	-	7.0	6.5, 7.5	50	2205	29	9.4	11	1N + 2S +1P
225/60R17	SL	99H	700AA	-	6.5	6.0, 7.0	51	1709	28	9.0	11	1N + 2S +1P
215/55R17	XL	98V	700AA	-	7.0	6.5, 7.5	50	1653	26	8.9	11	1N + 2S +1P
225/55R17	SL	97V	700AA	-	7.0	6.5, 7.5	51	1609	27	9.2	11	1N + 2S +1P
235/55R17	XL	103V	700AA	-	7.5	7.0, 8.0	50	1929	27	9.6	11	1N + 2S +1P
225/50R17	XL	98V	700AA	-	7.0	6.5, 7.5	50	1653	26	9.2	11	1N + 2S +1P
215/45R17	XL	91V	700AA	-	7.0	6.5, 7.5	50	1356	25	8.4	11	1N + 2S +1P
235/65R18	XL	110H	700AA	-	7.0	6.5, 7.5	50	2337	30	9.4	11	1N + 2S +1P
225/60R18	XL	104H	700AA	-	6.5	6.0, 7.0	50	1985	29	9.0	11	1N + 2S +1P
235/60R18	XL	107V	700AA	-	7.0	6.5, 7.5	50	2149	29	9.4	11	1N + 2S +1P
245/60R18	SL	105V	700AA	-	7.0	6.5, 7.5	51	2039	30	9.8	11	1N + 2S +1P
255/60R18	SL	108H	700AA	-	7.5	7.0, 8.0	51	2205	30	10.2	11	1N + 2S +1P
225/55R18	SL	98V	700AA	-	7.0	6.5, 7.5	51	1653	28	9.2	11	1N + 2S +1P
235/50R18	XL	101V	700AA	-	7.5	7.0, 8.0	50	1819	27	9.6	11	1N + 2S +1P
235/45R18	XL	98V	700AA	-	8.0	7.5, 8.5	50	1653	26	9.3	11	1N + 2S +1P
235/55R19	XL	105V	700AA	-	7.5	7.0, 8.0	50	2039	29	9.6	11	1N + 2S +1P
235/40R19	XL	96V	700AA	-	8.5	8.0, 9.0	50	1565	26	9.5	11	1N + 2S +1P
235/55R20	SL	102V	700AA	-	7.5	7.0, 8.0	51	1874	30	9.6	11	1N + 2S +1P
255/55R20	XL	110V	700AA	-	8.0	7.5, 8.5	50	2337	31	10.4	11	1N + 2S +1P
245/50R20	XL	105V	700AA	-	7.5	7.0, 8.0	50	2039	30	10.0	11	1N + 2S +1P
285/45R22	XL	114H	700AA	-	9.5	9.0, 10.0	50	2601	32	11.2	11	1N + 2S +1P
205/65R16	XL	99H	700AA	PHASE TWO - UNDER DEVELOPMENT								
215/65R16	XL	102H	700AA	PHASE TWO - UNDER DEVELOPMENT								
225/60R16	SL	98H	700AA	PHASE TWO - UNDER DEVELOPMENT								
235/60R17	SL	102H	700AA	PHASE TWO - UNDER DEVELOPMENT								
215/50R17	XL	95V	700AA	PHASE TWO - UNDER DEVELOPMENT								
235/50R17	SL	96V	700AA	PHASE TWO - UNDER DEVELOPMENT								
255/65R18	SL	111H	700AA	PHASE TWO - UNDER DEVELOPMENT								
235/55R18	XL	104V	700AA	PHASE TWO - UNDER DEVELOPMENT								
225/45R18	XL	95V	700AA	PHASE TWO - UNDER DEVELOPMENT								
255/60R19	XL	113V	700AA	PHASE TWO - UNDER DEVELOPMENT								
225/55R19	XL	103V	700AA	PHASE TWO - UNDER DEVELOPMENT								
245/55R19	XL	107V	700AA	PHASE TWO - UNDER DEVELOPMENT								
235/45R19	SL	95V	700AA	PHASE TWO - UNDER DEVELOPMENT								
245/45R19	XL	102V	700AA	PHASE TWO - UNDER DEVELOPMENT								
255/50R20	XL	109V	700AA	PHASE TWO - UNDER DEVELOPMENT								
215/70R16	SL	100H	700AA	PHASE THREE - UNDER DEVELOPMENT								
235/70R16	SL	106H	700AA	PHASE THREE - UNDER DEVELOPMENT								
215/65R17	SL	99H	700AA	PHASE THREE - UNDER DEVELOPMENT								
245/65R17	XL	111H	700AA	PHASE THREE - UNDER DEVELOPMENT								
215/60R17	SL	96H	700AA	PHASE THREE - UNDER DEVELOPMENT								
205/55R17	SL	91H	700AA	PHASE THREE - UNDER DEVELOPMENT								
205/50R17	XL	93V	700AA	PHASE THREE - UNDER DEVELOPMENT								
225/45R17	XL	94V	700AA	PHASE THREE - UNDER DEVELOPMENT								
265/60R18	SL	110H	700AA	PHASE THREE - UNDER DEVELOPMENT								
215/55R18	XL	99V	700AA	PHASE THREE - UNDER DEVELOPMENT								
225/50R18	XL	99V	700AA	PHASE THREE - UNDER DEVELOPMENT								
245/45R18	XL	100V	700AA	PHASE THREE - UNDER DEVELOPMENT								
225/40R18	XL	92V	700AA	PHASE THREE - UNDER DEVELOPMENT								
245/40R18	XL	97V	700AA	PHASE THREE - UNDER DEVELOPMENT								
235/50R19	XL	103V	700AA	PHASE THREE - UNDER DEVELOPMENT								
275/55R20	SL	113H	700AA	PHASE THREE - UNDER DEVELOPMENT								
265/50R20	SL	107V	700AA	PHASE THREE - UNDER DEVELOPMENT								
255/45R20	XL	105V	700AA	PHASE THREE - UNDER DEVELOPMENT								

PRINX HIRACE HZ2

ALL-SEASON ULTRA HIGH PERFORMANCE TIRE

50K

M+S

M+S

FEATURES & BENEFITS:

- Unique tread pattern design evacuates water, reduces hydroplaning, and improves braking and wet handling performance
- The asymmetrical tread design, along with the higher speed ratings, improves handling and performance at highway speeds
- Utilizes our PNS (Pattern Noise Simulation) technology for reduced road noise and a quieter ride
- Nano Blend Compound ensures consistency of performance through the lifecycle



TIRE SIZE	LOAD RANGE	LI/SR (SINGLE/DUAL)	UTQG	WEIGHT (LBS)	MEASURING RIM WIDTH (IN)	APPROVED RIM WIDTH (MIN-MAX)	MAX PRESSURE (PSI)	MAX LOAD SINGLE/DUAL (LBS)	OVERALL DIAMETER (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32ND)	TREAD CONSTRUCTION
205/55ZR16	XL	94W	500AA	19	6.5	5.5 - 7.5	50	1477	24.9	8.4	10	1N+2S+1P
215/55ZR16	XL	97W	500AA	22	7.0	6.0 - 7.5	50	1609	25.3	8.9	10	1N+2S+2P
205/45ZR16	XL	87W	500AA	19	7.0	6.5 - 7.5	50	1201	23.2	8.1	10	1N+2S+1P
215/55ZR17	SL	94W	500AA	22	7.0	6.0 - 7.5	51	1477	26.3	8.9	10	1N+2S+1P
225/55ZR17	SL	97W	500AA	25	7.0	6.0 - 8.0	44	1609	26.8	9.2	10	1N+2S+2P
235/55ZR17	SL	99W	500AA	26	7.5	6.5 - 8.5	51	1709	27.2	9.6	10	1N+2S+2P
205/50ZR17	XL	93W	500AA	20	6.5	5.5 - 7.5	50	1433	25.1	8.4	10	1N+2S+1P
215/50ZR17	XL	95W	500AA	22	7.0	6.0 - 7.5	50	1521	25.5	8.9	10	1N+2S+2P
225/50ZR17	XL	98W	500AA	24	7.0	6.0 - 8.0	50	1653	25.9	9.2	10	1N+2S+2P
205/45ZR17	XL	88W	500AA	20	7.0	6.5 - 7.5	50	1235	24.3	8.1	10	1N+2S+1P
215/45ZR17	XL	91W	500AA	20	7.0	7.0 - 8.0	50	1356	24.6	8.4	10	1N+2S+1P
225/45ZR17	XL	94W	500AA	21	7.5	7.0 - 8.5	50	1477	25.0	8.9	10	1N+2S+1P
235/45ZR17	XL	97W	500AA	24	8.0	7.5 - 9.0	50	1609	25.4	9.3	10	1N+2S+2P
245/45ZR17	XL	99Y	500AA	25	8.0	7.5 - 9.0	50	1709	25.7	9.6	10	1N+2S+2P
245/40ZR17	XL	95W	500AA	24	8.5	8.0 - 9.5	50	1521	24.7	9.8	10	1N+2S+2P
255/40ZR17	XL	98W	500AA	23	9.0	8.5 - 10.0	50	1477	25.0	10.2	10	1N+2S+1P
275/40ZR17	XL	102W	500AA	27	9.5	9.0 - 11.0	50	1875	25.7	10.9	10	1N+2S+2P
225/50ZR18	SL	95Y	500AA	25	7.0	6.0 - 8.0	51	1521	26.9	9.2	10	1N+2S+2P
235/50ZR18	XL	101Y	500AA	26	7.5	6.5 - 8.5	50	1819	27.3	9.6	10	1N+2S+2P
215/45ZR18	XL	93Y	500AA	21	7.0	7.0 - 8.0	50	1433	25.6	8.4	10	1N+2S+1P
225/45ZR18	XL	95Y	500AA	23	7.5	7.0 - 8.5	50	1521	25.9	8.9	10	1N+2S+2P
235/45ZR18	XL	98Y	500AA	25	8.0	7.5 - 9.0	50	1653	26.3	9.3	10	1N+2S+2P
245/45ZR18	XL	100Y	500AA	26	8.0	7.5 - 9.0	50	1764	26.7	9.6	10	1N+2S+2P
255/45ZR18	XL	103Y	500AA	27	8.5	8.0 - 9.5	50	1709	27.0	10.0	10	1N+2S+2P
225/40ZR18	XL	92Y	500AA	21	8.0	7.5 - 9.0	50	1389	25.1	9.1	10	1N+2S+1P
235/40ZR18	XL	95Y	500AA	24	8.5	8.0 - 9.5	50	1521	25.4	9.5	10	1N+2S+2P
245/40ZR18	XL	97Y	500AA	25	8.5	8.0 - 9.5	50	1609	25.7	9.8	10	1N+2S+2P
255/40ZR18	XL	99Y	500AA	26	9.0	8.5 - 10.0	50	1709	26.0	10.2	10	1N+2S+2P
275/40ZR18	XL	103Y	500AA	28	9.5	9.0 - 11.0	50	1929	26.7	10.9	10	1N+2S+2P
245/35ZR18	XL	92Y	500AA	22	8.5	8.0 - 9.5	50	1389	24.8	9.5	10	1N+2S+1P
255/35ZR18	XL	94Y	500AA	23	9.0	8.5 - 10.0	50	1477	25.0	10.2	10	1N+2S+1P
265/35ZR18	XL	97Y	500AA	25	9.5	9.0 - 10.5	50	1609	25.3	10.7	10	1N+2S+2P
275/35ZR18	XL	99W	500AA	26	9.5	9.0 - 11.0	50	1710	25.6	10.9	10	1N+2S+2P
245/45ZR19	XL	102Y	500AA	27	8.0	7.5 - 9.0	50	1874	27.7	9.6	10	1N+2S+2P
225/40ZR19	XL	93Y	500AA	22	8.0	7.5 - 9.0	50	1433	26.1	9.1	10	1N+2S+1P
245/40ZR19	XL	98Y	500AA	26	8.5	8.0 - 9.5	50	1653	26.7	9.8	10	1N+2S+2P
255/40ZR19	XL	100Y	500AA	26	9.0	8.5 - 10.0	50	1764	27.0	10.2	10	1N+2S+2P
275/40ZR19	XL	105Y	500AA	29	9.5	9.0 - 11.0	50	2039	27.7	10.9	10	1N+2S+2P
235/35ZR19	XL	91Y	500AA	22	8.5	8.0 - 9.5	50	1356	25.5	9.5	10	1N+2S+1P
245/35ZR19	XL	93Y	500AA	23	8.5	8.0 - 9.5	50	1433	25.8	9.8	10	1N+2S+1P
255/35ZR19	XL	96Y	500AA	25	9.0	8.5 - 10.0	50	1565	26.0	10.2	10	1N+2S+2P
275/35ZR19	XL	100Y	500AA	28	9.5	9.0 - 11.0	50	1764	26.6	10.9	10	1N+2S+2P
285/35ZR19	XL	103Y	500AA	29	10.0	9.5 - 11.0	50	1929	26.9	11.4	10	1N+2S+2P
265/30ZR19	XL	93Y	500AA	24	9.5	9.0 - 10.0	50	1435	25.3	10.7	10	1N+2S+1P
305/30ZR19	XL	102Y	500AA	29	11.0	10.5 - 11.5	50	1875	26.3	12.3	10	1N+2S+2P
245/45ZR20	XL	103Y	500AA	28	8.0	7.5 - 9.0	50	1929	28.7	9.6	10	1N+2S+2P
255/45ZR20	XL	105Y	500AA	29	8.5	8.0 - 9.5	50	2039	29.1	10.0	10	1N+2S+2P
245/40ZR20	XL	99Y	500AA	27	8.5	8.0 - 9.5	50	1709	27.7	9.8	10	1N+2S+2P
245/35ZR20	XL	95Y	500AA	24	8.5	8.0 - 9.5	50	1521	26.8	9.8	10	1N+2S+1P
255/35ZR20	XL	97Y	500AA	26	9.0	8.5 - 10.0	50	1609	27.0	10.2	10	1N+2S+2P
285/30ZR20	XL	99Y	500AA	28	10.0	9.5 - 10.5	50	1709	26.8	11.4	10	1N+2S+2P
235/30ZR22	XL	90W	500AA	25	8.5	8.0 - 9.5	50	1325	27.6	9.5	10	1N+2S+1P
245/30ZR22	XL	92W	500AA	26	8.5	8.0 - 9.0	50	1389	27.8	9.8	10	1N+2S+1P
255/30ZR22	XL	95W	500AA	26	9.0	8.5 - 9.5	50	1520	28.1	10.2	10	1N+2S+1P
275/30ZR24	XL	101Y	500AA	32	9.5	9.0 - 10.0	50	1820	30.6	10.9	10	1N+2S+2P

PRINX HICITY HH2 ALL SEASON

60K

M+S

M+S

THE ULTIMATE TOURING TIRE FOR COMFORT & SAFETY

FEATURES & BENEFITS:

- Asymmetrical tread design improves handling and performance when passing and cornering
- Four wide grooves improve traction and handling in wet conditions
- Unique siping and pattern design provides improved braking in wet and snow traction
- Continuous rib design ensures stability and reduces abnormal wear
- Utilizes our PNS (Pattern Noise Simulation) technology for reduced road noise and a quieter ride



TIRE SIZE	LOAD RANGE	LI/SR (SINGLE/DUAL)	UTQG	WEIGHT (LBS)	MEASURING RIM WIDTH (IN)	APPROVED RIM WIDTH (MIN-MAX)	MAX PRESSURE (PSI)	MAX LOAD SINGLE/DUAL (LBS)	OVERALL DIAMETER (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32ND)	TREAD CONSTRUCTION
175/70R14	SL	84T	540AA	16	5.0	4.5 - 6.0	44	1102	23.7	7.0	10	1N+2S+1P
195/70R14	SL	91T	600AA	19	6.0	5.0 - 6.5	44	1356	24.8	7.9	10	1N+2S+2P
175/65R14	SL	82T	540AA	15	5.0	5.0 - 6.0	44	1047	23.0	7.0	10	1N+2S+1P
185/65R14	SL	86H	540AA	16	5.5	5.0 - 6.5	44	1168	23.5	7.4	10	1N+2S+1P
205/70R15	SL	96H	600AA	22	6.0	5.0 - 7.0	44	1565	26.3	8.2	10	1N+2S+2P
215/70R15	SL	98T	600AA	25	6.5	5.5 - 7.0	44	1653	26.9	8.7	10	1N+2S+2P
175/65R15	SL	84H	540AA	16	5.0	5.0 - 6.0	44	1102	24.0	7.0	10	1N+2S+1P
185/65R15	SL	88H	540AA	17	5.5	5.0 - 6.5	44	1235	24.4	7.4	10	1N+2S+1P
195/65R15	SL	91H	600AA	19	6.0	5.5 - 7.0	44	1356	25.0	7.9	10	1N+2S+1P
205/65R15	XL	99H	600AA	22	6.0	5.5 - 7.5	50	1709	25.5	8.2	10	1N+2S+2P
185/60R15	SL	84H	540AA	16	5.5	5.0 - 6.5	44	1102	23.7	7.4	10	1N+2S+1P
195/60R15	SL	88H	600AA	18	6.0	5.5 - 7.0	44	1235	24.2	7.9	10	1N+2S+1P
175/55R15	SL	77H	540AA	16	5.5	5.0 - 6.0	44	908	22.6	7.2	10	1N+2S+1P
185/55R15	SL	82V	540AA	17	6.0	5.0 - 6.5	44	1047	23.0	7.6	10	1N+2S+1P
195/55R15	SL	85V	600AA	17	6.0	5.5 - 7.0	44	1135	23.4	7.9	10	1N+2S+1P
165/50R15	SL	72V	540AA	14	5.0	4.5 - 5.5	44	783	21.5	6.7	10	1N+2S+1P
195/50R15	XL	86V	600AA	17	6.0	5.5 - 7.0	50	1168	22.7	7.9	10	1N+2S+1P
205/70R16	SL	97H	600AA	24	6.0	5.0 - 7.0	44	1609	27.3	8.2	10	1N+2S+2P
215/70R16	SL	100H	600AA	26	6.5	5.5 - 7.0	44	1764	27.9	8.7	10	1N+2S+2P
225/70R16	SL	103H	600AA	28	6.5	6.0 - 7.5	44	1929	28.4	9.0	10	1N+2S+2P
235/70R16	SL	106H	600AA	30	7.0	6.0 - 8.0	44	2094	29.0	9.4	10	1N+2S+2P
205/65R16	SL	95H	600AA	23	6.0	5.5 - 7.5	44	1521	26.5	8.2	10	1N+2S+2P
215/65R16	SL	98H	600AA	24	6.5	6.0 - 7.5	44	1653	27.0	8.7	10	1N+2S+2P
225/65R16	SL	100H	600AA	26	6.5	6.0 - 8.0	44	1764	27.5	9.0	10	1N+2S+2P
235/65R16	SL	103H	600AA	27	7.0	6.5 - 8.5	44	1929	28.0	9.4	10	1N+2S+2P
205/60R16	SL	92V	600AA	21	6.0	5.5 - 7.5	44	1389	25.7	8.2	10	1N+2S+1P
215/60R16	SL	95V	600AA	23	6.5	6.0 - 7.5	44	1521	26.1	8.7	10	1N+2S+2P
225/60R16	SL	98V	600AA	24	6.5	6.0 - 8.0	44	1653	26.6	9.0	10	1N+2S+2P
235/60R16	SL	100H	600AA	26	7.0	6.5 - 8.5	44	1764	27.1	9.4	10	1N+2S+2P
185/55R16	SL	83H	540AA	17	6.0	5.0 - 6.5	44	1074	24.0	7.6	10	1N+2S+1P
195/55R16	SL	87V	600AA	18	6.0	5.5 - 7.0	44	1201	24.4	7.9	10	1N+2S+1P
205/55R16	XL	94V	600AA	20	6.5	5.5 - 7.5	50	1477	24.9	8.4	10	1N+2S+1P
215/55R16	XL	97V	600AA	22	7.0	6.0 - 7.5	50	1609	25.3	8.9	10	1N+2S+2P
195/50R16	SL	84V	600AA	18	6.0	5.5 - 7.0	44	1102	23.7	7.9	10	1N+2S+1P
215/65R17	SL	99H	600AA	25	6.5	6.0 - 7.5	44	1709	28.0	8.7	10	1N+2S+2P
225/65R17	SL	102H	600AA	27	6.5	6.0 - 8.0	44	1874	28.5	9.0	10	1N+2S+2P
235/65R17	XL	108V	600AA	28	7.0	6.5 - 8.5	50	2205	29.1	9.4	10	1N+2S+2P
215/60R17	XL	100H	600AA	24	6.5	6.0 - 7.5	50	1764	27.2	8.7	10	1N+2S+2P
225/60R17	SL	99V	600AA	26	6.5	6.0 - 8.0	44	1709	27.6	9.0	10	1N+2S+2P
235/60R17	SL	102V	600AA	27	7.0	6.5 - 8.5	44	1874	28.1	9.4	10	1N+2S+2P
215/55R17	SL	94V	600AA	22	7.0	6.0 - 7.5	44	1477	26.3	8.9	10	1N+2S+1P
225/55R17	SL	97V	600AA	25	7.0	6.0 - 8.0	44	1609	26.8	9.2	10	1N+2S+2P
235/55R17	SL	99V	600AA	26	7.5	6.5 - 8.5	44	1709	27.2	9.6	10	1N+2S+2P
205/50R17	XL	93V	600AA	20	6.5	5.5 - 7.5	50	1433	25.1	8.4	10	1N+2S+1P
215/50R17	XL	95V	600AA	22	7.0	6.0 - 7.5	50	1521	25.5	8.9	10	1N+2S+2P
225/50R17	XL	98V	600AA	24	7.0	6.0 - 8.0	50	1653	25.9	9.2	10	1N+2S+2P
235/50R17	SL	96V	600AA	25	7.5	6.5 - 8.5	44	1565	26.3	9.6	10	1N+2S+2P
245/50R17	SL	99V	600AA	26	7.5	7.0 - 8.5	44	1709	26.7	10.0	10	1N+2S+2P
235/65R18	SL	106H	600AA	30	7.0	6.5 - 8.5	44	2094	30.0	9.4	10	1N+2S+2P
255/65R18	SL	111H	600AA	33	7.5	7.0 - 9.0	44	2403	31.1	10.2	10	1N+2S+2P
225/60R18	SL	100V	600AA	27	6.5	6.0 - 8.0	44	1764	28.6	9.0	10	1N+2S+2P
235/60R18	SL	103V	600AA	29	7.0	6.5 - 8.5	44	1929	29.1	9.4	10	1N+2S+2P
245/60R18	SL	105V	600AA	30	7.0	7.0 - 8.5	44	2039	29.6	9.8	10	1N+2S+2P
215/55R18	SL	95V	600AA	24	7.0	6.0 - 7.5	44	1521	27.3	8.9	10	1N+2S+2P
225/55R18	SL	98V	600AA	26	7.0	6.0 - 8.0	44	1653	27.8	9.2	10	1N+2S+2P
235/55R18	SL	100V	600AA	28	7.5	6.5 - 8.5	44	1764	28.1	9.6	10	1N+2S+2P
245/55R18	SL	103V	600AA	28	7.5	7.0 - 8.5	44	1930	28.6	10.0	10	1N+2S+2P
235/50R18	SL	97V	600AA	26	7.5	6.5 - 8.5	44	1609	27.3	9.6	10	1N+2S+2P
235/40R19	XL	96V	600AA	25	8.5	8.0 - 9.5	50	1565	26.4	9.5	10	1N+2S+2P

PRINX HICOUNTRY H/T HT2

**HIGHWAY TERRAIN ALL-SEASON TIRE
DESIGNED FOR CUV'S, SUV'S, AND LIGHT
TRUCKS FOR LONG MILEAGE AND A SMOOTH
RIDE**

45K

LT Sizes

60K

Metric Sizes

M+S

M+S



FEATURES & BENEFITS:

- Multiple siping design features ensure all-season performance, shortened braking distances, and improved safety and performance
- Central dual pitch design with PNS (Pattern Noise Simulation) technology reduces tire noise and improves ride comfort
- Four wide grooves improve traction and handling in wet conditions
- Dual steel belt with spiral wrap technology for improved uniformity and protection from heat buildup
- Nano Blend Compound ensures consistency of performance through the life cycle



TIRE SIZE	LOAD RANGE	LI/SR (SINGLE/DUAL)	UTQG	WEIGHT (LBS)	MEASURING RIM WIDTH (IN)	APPROVED RIM WIDTH (MIN-MAX)	MAX PRESSURE (PSI)	MAX LOAD SINGLE/DUAL (LBS)	OVERALL DIAMETER (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32ND)	TREAD CONSTRUCTION
215/75R15	SL	100T	600AB	27	6.0	5.5 - 7.0	44	1764	27.7	8.5	12	1N+2S+2P
225/75R15	SL	102T	600AB	29	6.0	6.0 - 7.5	44	1874	28.3	8.8	12	1N+2S+2P
235/75R15	XL	109T	600AB	30	6.5	6.0 - 8.0	50	2271	28.9	9.3	12	1N+2S+2P
225/70R15	SL	100T	600AB	28	6.5	6.0 - 7.5	44	1764	27.4	9.0	12	1N+2S+2P
225/75R16	SL	104T	600AB	30	6.0	6.0 - 7.5	44	1984	29.3	8.8	12	1N+2S+2P
235/75R16	XL	112T	600AB	32	6.5	6.0 - 8.0	50	2469	29.8	9.3	12	1N+2S+2P
245/75R16	SL	111T	600AB	35	7.0	6.5 - 8.0	44	2403	30.5	9.8	12	1N+2S+2P
265/75R16	SL	116T	600AB	39	7.5	7.0 - 9.0	44	2756	31.7	10.5	12	1N+2S+2P
215/70R16	SL	100H	600AB	27	6.5	5.5 - 7.0	44	1764	27.9	8.7	12	1N+2S+2P
235/70R16	SL	106T	600AB	31	7.0	6.0 - 8.0	44	2094	29.0	9.4	12	1N+2S+2P
245/70R16	SL	107T	600AB	33	7.0	6.5 - 8.0	44	2149	29.5	9.8	12	1N+2S+2P
255/70R16	SL	111T	600AB	35	7.5	6.5 - 8.5	44	2403	30.1	10.2	12	1N+2S+2P
265/70R16	SL	112T	600AB	36	8.0	7.0 - 9.0	44	2469	30.6	10.7	12	1N+2S+2P
245/70R17	SL	110T	600AB	35	7.0	6.5 - 8.0	44	2337	30.6	9.8	12	1N+2S+2P
255/70R17	SL	112T	600AB	36	7.5	6.5 - 8.5	44	2470	31.1	10.2	12	1N+2S+2P
265/70R17	SL	115T	600AB	39	8.0	7.0 - 9.0	44	2679	31.7	10.7	12	1N+2S+2P
225/65R17	SL	102H	600AB	28	6.5	6.0 - 8.0	44	1874	28.5	9.0	11	1N+2S+2P
235/65R17	XL	108H	600AB	30	7.0	6.5 - 8.5	50	2205	29.1	9.4	11	1N+2S+2P
245/65R17	SL	107T	600AB	32	7.0	7.0 - 8.5	44	2149	29.5	9.8	11	1N+2S+2P
265/65R17	SL	112T	600AB	37	8.0	7.5 - 9.5	44	2469	30.6	10.7	12	1N+2S+2P
255/70R18	SL	113T	600AB	38	7.5	6.5 - 8.5	44	2535	32.1	10.2	12	1N+2S+2P
265/70R18	SL	116T	600AB	40	8.0	7.0 - 9.0	44	2756	32.6	10.7	12	1N+2S+2P
235/65R18	SL	106H	600AB	31	7.0	6.5 - 8.5	44	2094	30.0	9.4	11	1N+2S+2P
255/65R18	SL	111H	600AB	37	7.5	7.0 - 9.0	44	2403	31.1	10.2	12	1N+2S+2P
265/65R18	SL	114H	600AB	39	8.0	7.5 - 9.5	44	2601	31.5	10.7	12	1N+2S+2P
275/65R18	SL	116T	600AB	41	8.0	7.5 - 9.5	44	2756	32.1	11.0	12	1N+2S+2P
235/60R18	XL	107V	600AB	30	7.0	6.5 - 8.5	50	2149	29.1	9.4	11	1N+2S+2P
245/60R18	SL	105H	600AB	31	7.0	7.0 - 8.5	44	2039	29.6	9.8	11	1N+2S+2P
265/60R18	SL	110H	600AB	36	8.0	7.5 - 9.5	44	2337	30.5	10.7	12	1N+2S+2P
255/55R18	SL	109V	600AB	32	8.0	7.0 - 9.0	44	2039	29.0	10.4	12	1N+2S+2P
255/60R19	SL	109H	600AB	36	7.5	7.0 - 8.5	44	2270	31.1	10.2	12	1N+2S+2P
225/55R19	SL	99V	600AB	27	7.0	6.0 - 8.0	44	1709	28.8	9.2	11	1N+2S+2P
235/55R19	SL	101V	600AB	29	7.5	6.5 - 8.5	44	1820	29.2	9.6	11	1N+2S+2P
245/55R19	SL	103V	600AB	30	7.5	7.0 - 8.5	44	1930	29.6	10.0	11	1N+2S+2P
275/60R20	SL	115H	600AB	42	8.0	7.5 - 9.5	44	2679	33.0	11.0	12	1N+2S+2P
255/55R20	XL	110H	600AB	35	8.0	7.0 - 9.0	50	2335	31.0	10.4	12	1N+2S+2P
275/55R20	SL	113H	600AB	41	8.5	7.5 - 9.5	44	2535	31.9	11.2	12	1N+2S+2P
235/55R20	SL	102V	600AB	30	7.5	7.0, 8.0	51	1875	30.2	9.6	11	1N+2S+2P
245/50R20	SL	102V	600AB	32	7.5	7.0 - 8.5	44	1875	29.7	10.0	12	1N+2S+2P
265/50R20	XL	111T	600AB	35	8.5	7.5 - 9.5	50	2403	30.5	10.9	12	1N+2S+2P
275/50R22	XL	115H	600AB	41	8.5	8.0, 9.0	50	2680	32.9	11.1	12	1N+2S+2P
285/45R22	XL	114H	600AB	39	9.5	9.0 - 10.5	50	2601	32.1	11.2	11	1N+2S+2P
LT235/75R15	6PR	104/101S	C	34	6.5	6.0 - 7.0	50	1985/1820	28.9	9.3	13	1N+2S+2P
LT215/85R16	10PR	115/112R	E	35	6.0	5.5 - 7.0	80	2680/2470	30.4	8.5	13	1N+2S+2P
LT235/85R16	10PR	120/116S	E	40	6.5	6.0 - 7.5	80	3042/2778	31.7	9.3	13	1N+2S+2P
LT225/75R16	10PR	115/112S	E	35	6.0	6.0 - 7.0	80	2680/2470	29.3	8.8	13	1N+2S+2P
LT245/75R16	10PR	120/116S	E	39	7.0	6.5 - 8.0	80	3042/2778	30.5	9.8	13	1N+2S+2P
LT265/75R16	10PR	123/120S	E	44	7.5	7.0 - 8.0	80	3415/3085	31.7	10.5	15	1N+2S+2P
LT235/80R17	10PR	120/117R	E	40	6.5	6.0 - 8.0	80	3085/2835	31.8	9.3	13	1N+2S+2P
LT245/75R17	10PR	121/118S	E	41	7.0	6.5 - 8.0	80	3195/2910	31.5	9.8	13	1N+2S+2P
LT265/70R17	10PR	121/118S	E	45	8.0	7.0 - 8.5	80	3195/2910	31.7	10.7	15	1N+2S+2P
LT265/70R18	10PR	124/121S	E	49	8.0	7.0 - 9.0	80	3525/3195	32.6	10.7	15	1N+2S+2P
LT275/70R18	10PR	125/122S	E	51	8.0	7.0 - 8.5	80	3640/3305	33.2	11.0	15	1N+2S+2P
LT275/65R18	10PR	123/120S	E	50	8.0	7.5 - 9.0	80	3415/3085	32.1	11.0	15	1N+2S+2P
LT275/65R20	10PR	126/123S	E	53	8.0	7.5 - 9.5	80	3750/3415	34.1	11.0	15	1N+2S+2P
LT285/50R20	10PR	119/116S	E	47	9.0	8.5 - 10.0	80	3000/2755	31.3	11.7	13	1N+2S+2P

PRINX HICOUNTRY A/T HA2

ALL-TERRAIN ALL-WEATHER TIRE DESIGNED FOR SUV'S AND TRUCKS NEEDING MORE TRACTION AND LONG MILEAGE

45K

LT Sizes

50K

Metric Sizes

M+S

M+S



3PMS

FEATURES & BENEFITS:

- 3 Peak Mountain Snowflake rated for all weather conditions
- Unique tread pattern and wider footprint improves traction and stability in all terrains
- Enhanced sidewall design for superior performance and durability in all terrains
- Dual Pitch design with PNS (Pattern Noise Simulation) technology reduces noise and improves comfort in on-highway conditions



TIRE SIZE	LOAD RANGE	LI/SR (SINGLE/DUAL)	UTQG	WEIGHT (LBS)	MEASURING RIM WIDTH (IN)	APPROVED RIM WIDTH (MIN-MAX)	MAX PRESSURE (PSI)	MAX LOAD SINGLE/DUAL (LBS)	OVERALL DIAMETER (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32ND)	TREAD CONSTRUCTION
245/75R16*	SL	111T	560AB	38	7.0	6.5 - 8.0	44	2403	30.5	9.8	13	1N+2S+2P
265/75R16*	SL	116T	560AB	42	7.5	7.0 - 9.0	44	2756	31.7	10.5	13	1N+2S+2P
265/70R16*	SL	112T	560AB	40	8.0	7.0 - 9.0	44	2469	30.6	10.7	13	1N+2S+2P
245/70R17*	SL	110T	560AB	38	7.0	6.5 - 8.0	44	2337	30.6	9.8	13	1N+2S+2P
265/70R17*	SL	115T	560AB	42	8.0	7.0 - 9.0	44	2679	31.7	10.7	13	1N+2S+2P
245/65R17*	SL	111T	560AB	35	7.0	7.0 - 8.5	50	2403	29.5	9.8	13	1N+2S+2P
265/65R17*	SL	112T	560AB	39	8.0	7.5 - 9.5	44	2469	30.6	10.7	13	1N+2S+2P
265/65R18	SL	114T	560AB	40	8.0	7.5 - 9.5	44	2601	31.5	10.7	13	1N+2S+2P
275/65R18	SL	116T	560AB	42	8.0	7.5 - 9.5	44	2756	32.1	11.0	13	1N+2S+2P
275/60R20	SL	115T	560AB	43	8.0	7.5 - 9.5	44	2679	33.0	11.0	13	1N+2S+2P
275/55R20	XL	117T	560AB	41	8.5	7.5 - 9.5	50	2833	31.9	11.2	12	1N+2S+2P
LT235/85R16	10PR	120/116R	E	41	6.5	6.0 - 7.5	80	3042/2778	31.7	9.3	15	1N+2S+2P
LT225/75R16	10PR	115/112S	E	37	6.0	6.0 - 7.0	80	2680/2470	29.3	8.8	15	1N+2S+2P
LT245/75R16*	10PR	120/116S	E	42	7.0	6.5 - 8.0	80	3042/2778	30.5	9.8	15	1N+2S+2P
LT265/75R16	10PR	123/120S	E	45	7.5	7.0 - 8.0	80	3415/3085	31.7	10.5	15	1N+2S+2P
LT285/75R16*	10PR	126/123R	E	54	8.0	7.5 - 9.0	80	3750/3415	32.8	11.3	15	1N+2S+2P
LT235/80R17	10PR	120/117R	E	41	6.5	6.0 - 7.5	80	3085/2835	31.8	9.3	15	1N+2S+2P
LT245/75R17*	10PR	121/118S	E	45	7.0	6.5 - 7.5	80	3195/2910	31.5	9.8	15	1N+2S+2P
LT245/70R17*	10PR	119/116S	E	43	7.0	6.5 - 8.0	80	3000/2755	30.6	9.8	15	1N+2S+2P
LT265/70R17*	10PR	121/118S	E	47	8.0	7.0 - 8.5	80	3195/2910	31.7	10.7	15	1N+2S+2P
LT285/70R17*	10PR	121/118S	E	54	8.5	7.5 - 9.0	80	3195/2910	32.8	11.5	15	1N+2S+2P
LT265/70R18	10PR	124/121S	E	50	8.0	7.0 - 9.0	80	3525/3195	32.6	10.7	15	1N+2S+2P
LT275/70R18	10PR	125/122S	E	52	8.0	7.0 - 8.5	80	3640/3305	33.2	11.0	15	1N+2S+2P
LT275/65R18	10PR	123/120S	E	51	8.0	7.5 - 9.0	80	3415/3085	32.1	11.0	15	1N+2S+2P
LT275/65R20	10PR	126/123S	E	54	8.0	7.5 - 9.5	80	3750/3415	34.1	11.0	15	1N+2S+2P
LT265/60R20	10PR	121/118S	E	48	8.0	7.5 - 9.5	80	3195/2910	32.5	10.7	15	1N+2S+2P
LT325/60R20	10PR	126/123S	E	66	9.5	9.0 - 12.0	65	3750/3415	35.4	13.0	15	1N+2S+2P
LT285/55R20	10PR	122/119S	E	53	9.0	8.0 - 10.0	80	3305/3000	32.4	11.7	15	1N+2S+2P
31X10.50R15LT*	6PR	109S	C	42	8.5	7.0 - 9.0	50	2270	30.5	10.6	15	1N+2S+2P

* OWL SIDEWALL

ALL SPECIFICATIONS SUBJECT TO CHANGE

PRINX HICOUNTRY R/T HR1

RUGGED TERRAIN ALL-WEATHER TIRE DESIGNED FOR TRUCKS NEEDING AGGRESSIVE TRACTION WITHOUT SACRIFICING MILEAGE



M+S

3PMS

FEATURES & BENEFITS:

- 3 Peak Mountain Snowflake rated for all weather conditions
- Rugged 3-ply sidewall construction for protection in an off-road environment
- Aggressive tread design features two and three-step tread blocks for added stability and durability when in rugged terrain
- Mud rippers in between shoulder tread blocks offer additional mud and debris extraction
- Mud movers in center tread blocks help clear mud and debris
- Opposing rugged sidewall designs provide not only two great looks but offer additional protection from rocks and debris when off-road
- Studable using TSMI #15



TIRE SIZE	LOAD RANGE	L/SR (SINGLE/DUAL)	UTQG	WEIGHT (LBS)	MEASURING RIM WIDTH (IN)	APPROVED RIM WIDTH (MIN-MAX)	MAX PRESSURE (PSI)	MAX LOAD SINGLE/DUAL (LBS)	OVERALL DIAMETER (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32ND)	TREAD CONSTRUCTION
LT265/70R17	10PR	121/118Q	E	53	8.0	7.0 - 9.0	80	3195/2910	31.7	10.7	17	1N+2S+3P
LT285/70R17	10PR	121/118Q	E	58	8.5	7.5 - 9.5	80	3195/2910	32.8	11.5	17	1N+2S+3P
LT295/70R17	10PR	121/118Q	E	61	8.5	7.5 - 10.0	80	3195/2910	33.3	11.8	17	1N+2S+3P
LT265/65R17	10PR	120/117Q	E	50	8.0	8.0 - 9.5	80	3085/2835	30.6	10.7	17	1N+2S+3P
LT285/75R18	10PR	129/126Q	E	61	8.0	7.5 - 9.5	80	4080/3750	34.8	11.3	17	1N+2S+3P
LT265/70R18	10PR	124/121Q	E	56	8.0	7.0 - 9.0	80	3525/3195	32.6	10.7	17	1N+2S+3P
LT275/70R18	10PR	125/122Q	E	57	8.0	7.0 - 9.0	80	3640/3305	33.2	11.0	17	1N+2S+3P
LT295/70R18	10PR	129/126Q	E	61	8.5	7.5 - 10.0	80	4080/3750	34.3	11.8	17	1N+2S+3P
LT265/65R18	10PR	122/119Q	E	54	8.0	8.0 - 9.5	80	3305/3000	31.5	10.7	17	1N+2S+3P
LT275/65R18	10PR	123/120Q	E	57	8.0	8.0 - 9.5	80	3415/3085	32.1	11.0	17	1N+2S+3P
LT285/65R18	10PR	125/122Q	E	58	8.5	8.5 - 10.0	80	3640/3305	32.6	11.5	17	1N+2S+3P
LT265/60R18	10PR	119/116Q	E	53	8.0	8.0 - 9.5	80	3000/2755	30.5	10.7	17	1N+2S+3P
LT285/60R18	10PR	122/119Q	E	55	8.0	8.5 - 10.0	80	3000/2755	31.5	11.5	17	1N+2S+3P
LT275/65R20	10PR	126/123Q	E	59	8.0	8.0 - 9.5	80	3750/3415	34.1	11.0	17	1N+2S+3P
LT295/65R20	10PR	129/126Q	E	67	8.5	8.5 - 10.5	80	4080/3750	35.1	12.5	17	1N+2S+3P
LT275/60R20	10PR	123/120Q	E	58	8.0	8.0 - 9.5	80	3415/3085	33.0	11.0	17	1N+2S+3P
LT285/60R20	10PR	125/122Q	E	58	8.5	8.5 - 10.0	80	3640/3305	33.5	11.5	17	1N+2S+3P
LT295/60R20	10PR	126/123Q	E	60	8.5	8.5 - 10.5	80	3750/3415	33.9	11.8	17	1N+2S+3P
LT325/60R20	10PR	126/123Q	E	71	9.5	9.5 - 11.5	65	3750/3415	35.4	13.0	18	1N+2S+3P
LT275/55R20	10PR	120/117Q	E	58	8.5	8.0 - 9.5	80	3085/2835	31.9	11.2	17	1N+2S+3P
LT285/55R20	10PR	122/119Q	E	59	9.0	8.5 - 10.0	80	3305/3000	32.4	11.7	17	1N+2S+3P
LT295/55R20	10PR	123/120Q	E	62	9.5	8.5 - 10.5	80	3415/3085	32.8	11.8	17	1N+2S+3P
LT305/55R20	10PR	121/118Q	E	67	9.5	9.0 - 11.0	65	3195/2910	34.1	13.6	18	1N+2S+3P
LT265/50R20	10PR	115/112Q	E	52	8.5	8.0 - 9.5	80	2680/2470	30.5	10.9	17	1N+2S+3P
LT285/50R20	10PR	119/116Q	E	57	9.0	8.5 - 10.0	80	3000/2755	31.3	11.7	17	1N+2S+3P
LT285/50R22	10PR	121/118Q	E	62	9.0	8.5 - 10.0	80	3195/2910	33.3	11.7	17	1N+2S+3P
LT325/50R22	12PR	127Q	F	73	10.0	9.5 - 11.5	80	3860	34.8	12.2	18	1N+2S+3P
35X12.50R17LT	10PR	121Q	E	65	10.0	8.0 - 10.5	80	3195	36.5	12.5	18	1N+2S+3P
37X12.50R17LT	10PR	121Q	E	77	10.0	8.0 - 10.5	80	3195	36.5	12.8	18	1N+2S+3P
37X13.50R17LT	10PR	121Q	E	77	11.0	9.0 - 11.5	65	3195	36.5	13.6	18	1N+2S+3P
33X12.50R18LT	12PR	122Q	F	64	10.0	8.5 - 11.0	80	3305	32.5	12.5	18	1N+2S+3P
35X12.50R18LT	12PR	128Q	F	65	10.0	8.5 - 11.0	80	3970	34.5	12.5	18	1N+2S+3P
37X13.50R18LT	12PR	128Q	F	78	11.0	9.0 - 11.5	80	3970	36.5	13.6	18	1N+2S+3P
33X12.50R20LT	12PR	119Q	F	65	10.0	8.5 - 11.0	80	3000	32.5	12.5	18	1N+2S+3P
35X12.50R20LT	10PR	121Q	E	69	10.0	8.5 - 11.0	65	3195	34.5	12.5	18	1N+2S+3P
35X12.50R20LT	12PR	125Q	F	69	10.0	8.5 - 11.0	80	3640	34.5	12.5	18	1N+2S+3P
35X13.50R20LT	10PR	121Q	E	73	11.0	9.5 - 12.0	65	3195	34.5	13.2	18	1N+2S+3P
37X12.50R20LT	10PR	126Q	E	70	11.0	8.5 - 11.0	65	2860	36.5	12.5	18	1N+2S+3P
37X13.50R20LT	10PR	127Q	E	76	11.0	9.5 - 12.0	65	3860	36.5	13.6	18	1N+2S+3P
33X12.50R22LT	12PR	114Q	F	66	10.0	8.5 - 11.0	80	2600	32.5	12.5	18	1N+2S+3P
35X12.50R22LT	10PR	117Q	E	70	10.0	8.5 - 11.0	65	2835	34.5	12.4	18	1N+2S+3P
37X12.50R22LT	10PR	123Q	E	73	10.0	8.5 - 11.0	65	3415	36.5	12.5	18	1N+2S+3P
37X13.50R22LT	10PR	123Q	E	79	11.0	9.5 - 12.0	65	3415	36.5	13.6	18	1N+2S+3P
35X12.50R24LT	12PR	116Q	F	73	10.5	10.0 - 12.0	80	2755	34.5	12.5	18	1N+2S+3P
37X13.50R24LT	12PR	124Q	F	79	11.0	9.5 - 12.0	80	3525	36.5	13.6	18	1N+2S+3P
40X15.50R24LT	10PR	128Q	E	97	12.5	11.0 - 14.0	65	3970	39.5	15.5	18	1N+2S+3P

ALL SPECIFICATIONS SUBJECT TO CHANGE

PRINX HICOUNTRY M/T HM1



M+S



3PMS

MUD TERRAIN ALL-WEATHER TIRE DESIGNED FOR TRUCKS REQUIRING AGGRESSIVE TRACTION IN OFF-ROAD CONDITIONS

FEATURES & BENEFITS:

- 3 Peak Mountain Snowflake rated for all weather conditions
- Rugged 3 ply side wall construction for protection in the off-road environment
- Wide pattern and block design improves stability and wear resistance in harsh conditions
- Mud rippers in between shoulder tread blocks offer additional mud and debris extraction
- Studdable using TSMI #15



SUV & LIGHT TRUCK

TIRE SIZE	LOAD RANGE	LI/SR (SINGLE/DUAL)	UTQG	WEIGHT (LBS)	MEASURING RIM WIDTH (IN)	APPROVED RIM WIDTH (MIN-MAX)	MAX PRESSURE (PSI)	MAX LOAD SINGLE/DUAL (LBS)	OVERALL DIAMETER (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32ND)	TREAD CONSTRUCTION
LT235/75R15	8PR	110/107Q	D	40	6.5	6.0 - 8.0	65	2335/2150	28.9	9.3	18	1N+2S+2P
LT235/85R16	10PR	120/116Q	E	48	6.5	6.0 - 7.5	80	3042/2778	31.7	9.3	18	1N+2S+3P
LT245/75R16	10PR	120/116Q	E	48	7.0	6.5 - 8.0	80	3042/2778	30.5	9.8	18	1N+2S+3P
LT265/75R16	10PR	123/120Q	E	53	7.5	7.0 - 8.0	80	3415/3085	31.7	10.5	19	1N+2S+3P
LT285/75R16	10PR	126/123Q	E	60	8.0	7.5 - 9.0	80	3750/3415	32.8	11.3	20	1N+2S+3P
LT305/70R16	10PR	124/121Q	E	62	9.0	8.0 - 9.5	65	3525/3195	32.8	12.2	20	1N+2S+3P
LT265/70R17	10PR	121/118Q	E	54	8.0	7.0 - 8.5	80	3195/2910	31.7	10.7	19	1N+2S+3P
LT285/70R17	10PR	121/118Q	E	61	8.5	7.5 - 9.0	80	3195/2910	32.8	11.5	20	1N+2S+3P
LT275/65R18	10PR	123/120Q	E	58	8.0	8.0 - 9.5	80	3415/3085	32.1	11.0	19	1N+2S+3P
LT305/55R20	10PR	121/118Q	E	66	9.5	9.0 - 11.0	65	3195/2910	33.2	12.4	20	1N+2S+3P
LT325/50R22	10PR	122Q	E	73	10.0	9.5 - 11.5	65	3305	34.8	13.2	20	1N+2S+3P
31X10.50R15LT	6PR	109Q	C	48	8.5	7.0 - 9.0	50	2270	30.5	10.6	20	1N+2S+2P
33X12.50R15LT	6PR	108Q	C	62	10.0	8.5 - 11.0	35	2205	32.5	12.5	20	1N+2S+3P
35X12.50R17LT	10PR	121Q	E	68	10.0	8.5 - 11.0	65	3195	34.5	12.5	20	1N+2S+3P
33X12.50R18LT	10PR	118Q	E	66	10.0	8.5 - 11.0	65	2910	32.5	12.5	20	1N+2S+3P
35X12.50R18LT	10PR	123Q	E	69	10.0	8.5 - 11.0	65	3415	34.5	12.5	20	1N+2S+3P
33X12.50R20LT	10PR	114Q	E	66	10.0	8.5 - 11.0	65	2600	32.5	12.5	20	1N+2S+3P
33X12.50R20LT	12PR	119Q	F	66	10.0	9.5-10.5	80	3000	36.5	12.5	20	1N+2S+3P
35X12.50R20LT	10PR	121Q	E	71	10.0	8.5 - 11.0	65	3195	34.5	12.5	20	1N+2S+3P
35X12.50R20LT	12PR	125Q	F	71	10.0	9.5-10.5	80	3640	34.5	12.5	20	1N+2S+3P
37X12.50R20LT	12PR	128Q	F	73	10.0	9.5-10.5	80	3970	36.5	12.5	20	1N+2S+3P
37X13.50R20LT	10PR	127Q	E	81	11.0	8.5 - 11.0	65	3860	36.5	13.6	21	1N+2S+3P
37X13.50R20LT	12PR	128Q	F	81	11.0	9.5-10.5	80	3970	36.5	13.6	21	1N+2S+3P
33X12.50R22LT	10PR	109Q	E	65	10.0	8.5 - 11.0	65	2270	32.5	12.5	19	1N+2S+3P
35X12.50R22LT	12PR	121Q	F	70	10.0	8.5 - 11.0	80	3195	34.5	12.5	20	1N+2S+3P
37X12.50R22LT	12PR	127Q	F	76	10.0	8.5 - 11.0	80	3860	36.5	12.5	20	1N+2S+3P
37X13.50R22LT	12PR	128Q	F	82	11.0	9.5 - 12.0	80	3970	36.5	13.6	21	1N+2S+3P

ALL SPECIFICATIONS SUBJECT TO CHANGE

PRINX HIFLEET HL1

COMMERCIAL VAN AND LIGHT TRUCK ALL-WEATHER TIRE



M+S



3PM5

FEATURES & BENEFITS:

- 3 Peak Mountain Snowflake rated for all weather conditions
- 4 central wide grooves for excellent water evacuation in wet conditions
- Features high-depth sipes with multiple biting edges to improve driving safety in various road conditions
- Specialized tread compound to combat scratches, chips, and cuts in a high scrub application
- Strengthened sidewall construction for improved load capability and durability against curb damage
- Thicker under-tread combined with a reinforced belt design prevents punctures and ensures driving safety
- Tie-bar linked tread blocks with optimized shoulder blocks increases footprint to prevent irregular wear



COMMERCIAL VAN & LIGHT TRUCK

TIRE SIZE	PR	LI/SR (SINGLE/DUAL)	LOAD RANGE	WEIGHT (LBS)	MEASURING RIM WIDTH (IN)	APPROVED RIM WIDTH (MIN-MAX)	MAX PRESSURE (PSI)	MAX LOAD SINGLE/DUAL (LBS)	OVERALL DIAMETER (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32ND)	TREAD CONSTRUCTION
185/60R15C	6PR	94/92T	C	26	5.5	5.5 - 6.0	54	1477/1389	23.7	7.4	13	1N+2S+2P
195/75R16C	8PR	107/105R	D	30	5.5	5.5 - 6.0	69	2150/2040	27.5	7.7	13	1N+2S+2P
205/75R16C	10PR	113/111R	E	28	5.5	5.5 - 6.5	76	2535/2405	28.1	8.0	13	1N+2S+2P
225/75R16C	10PR	121/120R	E	35	6.0	6.0 - 7.0	83	3195/3085	29.3	8.8	13	1N+2S+2P
235/65R16C	10PR	121/119R	E	34	7.0	6.5 - 7.5	80	3195/3000	28.0	9.3	13	1N+2S+2P
LT215/85R16	10PR	115/112R	E	36	6.0	5.5 - 7.0	80	2680/2470	30.4	8.5	13	1N+2S+2P
LT235/85R16	10PR	120/116R	E	40	6.5	6.0 - 7.5	80	3042/2778	31.7	9.3	13	1N+2S+2P
LT225/75R16	10PR	115/112R	E	35	6.0	6.0 - 7.5	80	2680/2470	29.3	8.8	13	1N+2S+2P
LT245/75R16	10PR	120/116S	E	39	7.0	6.5 - 8.0	80	3042/2778	30.5	9.8	13	1N+2S+2P
LT265/75R16	10PR	123/120R	E	41	7.5	7.0 - 9.0	80	3415/3085	31.7	10.5	15	1N+2S+2P
LT235/80R17	10PR	120/117R	E	41	6.5	6.0 - 7.5	80	3085/2835	31.8	9.3	13	1N+2S+2P
LT245/75R17	10PR	121/118S	E	42	7.0	6.5 - 8.0	80	3195/2910	31.5	9.8	13	1N+2S+2P
LT245/70R17	10PR	119/116S	E	41	7.0	6.5 - 8.0	80	3000/2755	30.6	9.8	13	1N+2S+2P
LT265/70R17	10PR	121/118R	E	42	8.0	7.0 - 9.0	80	3195/2910	31.7	10.7	15	1N+2S+2P
LT275/70R18	10PR	125/122S	E	49	8.0	7.0 - 9.0	80	3640/3305	33.2	11.0	15	1N+2S+2P
LT275/65R18	10PR	123/120R	E	46	8.0	8.0 - 9.5	80	3415/3085	32.1	11.0	15	1N+2S+2P

ALL SPECIFICATIONS SUBJECT TO CHANGE

ST01

SPECIALTY TRAILER TIRE FOR BOAT, CARGO, HORSE, TOY, AND OTHER TRAILER NEEDS



FEATURES & BENEFITS:

- Steel belted radial tire design for cooler running and durability
- Continuous center rib for better stability and tracking
- Nylon spiral wrap for improved uniformity and protection against heat buildup
- All Season M+S Rated
- For Trailer Service Only



SPECIALTY TRAILER

TIRE SIZE	PR	LI/SR (SINGLE/DUAL)	LOAD RANGE	WEIGHT (LBS)	MEASURING RIM WIDTH (IN)	APPROVED RIM WIDTH (MIN-MAX)	MAX PRESSURE (PSI)	MAX LOAD SINGLE/DUAL (LBS)	OVERALL DIAMETER (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32ND)	TREAD CONSTRUCTION
ST175/80R13	8PR	97/93L	D	16	5.0	4.5 - 5.5	65	1609/1433	24.0	7.0	8	2P + 2S + 1N
ST205/75R14	8PR	105/101M	D	21	5.5	5.0-6.5	65	2040/1820	26.2	8.0	8	2P + 2S + 1N
ST215/75R14	8PR	108/103L	D	22	6.0	5.5-7.0	65	2205/1929	26.7	8.5	8	2P + 2S + 1N
ST205/75R15	6PR	101/97M	C	21	5.5	5.0-6.5	50	1820/1610	27.1	8.0	8	2P + 2S + 1N
ST205/75R15	8PR	107/102M	D	21	5.5	5.0-6.5	65	2040/1820	26.2	8.0	8	2P + 2S + 1N
ST225/75R15	8PR	113/108M	D	26	6.0	6.5-7.0	65	2540/2200	28.3	8.8	9	2P + 2S + 1N
ST225/75R15	10PR	117/112M	E	27	6.0	6.5-7.0	80	2830/2470	28.3	8.8	9	2P + 2S + 1N
ST235/80R16	10PR	124/120M	E	32	6.5	6.0-7.5	80	3520/3080	30.8	9.3	9	2P + 2S + 1N
ST235/85R16	10PR	125/121M	E	35	6.5	6.0-7.5	80	3640/3200	31.8	9.3	9	2P + 2S + 1N

ALL SPECIFICATIONS SUBJECT TO CHANGE



Premium Tire Roadside Assistance Program

In the event of a flat tire, you must call the toll-free number below. A qualified service provider will replace the tire with your inflated spare. If you do not carry an inflated spare and a tow or other services are necessary, a towing service will be provided to the nearest qualified repair facility at no expense to you up to \$60 of service. You will be solely responsible for any charges incurred above the \$60 benefit limit.

Emergency Roadside Assistance is available 24-hours a day, 365 days a year, anywhere in the U.S. or Canada on Prinx ST01 and ST02 tires. This service is valid for 24 months from the date of purchase. This assistance is for non-accident-related incidents only. Service is not available in areas where state providers are exclusively utilized. The national average time per response for service normally does not exceed sixty (60) minutes; however, there are service calls that can exceed that time due to distance and circumstance. To receive 24-hour Roadside Assistance, you must call the toll-free number listed below and provide the date of purchase and the name of the installer at time of service request. All emergency road service performed under this Agreement must be generated by calls made to the assigned toll-free number. Any requests for reimbursement for services not generated by the toll-free number are subject to prior approval. In addition, reimbursement claims mailed more than 30 days after the service was utilized will not be honored.

Please have your account number and your location available.

24-HOUR ROADSIDE ASSISTANCE

1-855-568-6608

ST02



ALL STEEL SPECIALTY TRAILER TIRE DESIGNED FOR TRAILERS REQUIRING INCREASED LOAD AND DURABILITY

FEATURES & BENEFITS:

- Unique sipe distribution offers good tire traction, handling and safety
- New polybutadiene rubber and optimized footprint shape ensures excellent wear resistance performance
- Provides resistance to stone drilling
- 3-Year, 24/7 Tire Roadside Assistance
- Trailer use only



SPECIALTY TRAILER

SIZE	PLY RATING	LOAD RANGE	LOAD SPEED INDEX	TREAD DEPTH (32ND)	MAX LOAD SINGLE (LBS)	MAX PRESSURE SINGLE (PSI)	MAX LOAD DUAL (LBS)	MAX PRESSURE DUAL (PSI)	RIM WIDTH (IN)	OD (IN)	SW (IN)	REVS / MILE	WEIGHT (LBS)	TREAD CONSTRUCTION
ST225/90R16	14PR	G	129/125L	13	4080	110	3640	110	6.50, 7.00	31.8	8.7	653	58	1S+3S
ST235/85R16	14PR	G	132/127L	12	4400	110	3860	110	6.00, 7.00, 7.50	31.8	9.3	655	60	1S+3S
ST235/80R16	14PR	G	129/125L	12	4080	110	3640	110	6.00, 7.00, 7.50	30.8	9.3	675	59	1S+3S

ALL SPECIFICATIONS SUBJECT TO CHANGE



Premium Tire Roadside Assistance Program

In the event of a flat tire, you must call the toll-free number below. A qualified service provider will replace the tire with your inflated spare. If you do not carry an inflated spare and a tow or other services are necessary, a towing service will be provided to the nearest qualified repair facility at no expense to you up to \$60 of service. You will be solely responsible for any charges incurred above the \$60 benefit limit.

Emergency Roadside Assistance is available 24-hours a day, 365 days a year, anywhere in the U.S. or Canada on Prinx ST01 and ST02 tires. This service is valid for 24 months from the date of purchase. This assistance is for non-accident-related incidents only. Service is not available in areas where state providers are exclusively utilized. The national average time per response for service normally does not exceed sixty (60) minutes; however, there are service calls that can exceed that time due to distance and circumstance. To receive 24-hour Roadside Assistance, you must call the toll-free number listed below and provide the date of purchase and the name of the installer at time of service request. All emergency road service performed under this Agreement must be generated by calls made to the assigned toll-free number. Any requests for reimbursement for services not generated by the toll-free number are subject to prior approval. In addition, reimbursement claims mailed more than 30 days after the service was utilized will not be honored.

Please have your account number and your location available.

24-HOUR ROADSIDE ASSISTANCE

1-855-568-6608

2024 Limited Passenger Car and Light Truck Tire Warranty for USA and Canada

Effective January 1, 2024, this warranty governs tires purchased from that date onward. Tires obtained before January 1, 2024, fall under the terms of the previous warranty.

All warranty claims for PRINX tires must be processed through the original seller or an authorized PRINX tire dealer.

ELIGIBILITY

YOU ARE COVERED UNDER THE TERMS OF THIS LIMITED WARRANTY IF:

- You are the original purchaser of new PRINX brand Passenger Car, Light Truck, or ST-01 ST Radial Tires and
- Your tires bear Department of Transportation prescribed tire identification numbers and are not branded "NA" (Not Adjustable), or "Blem" (Blemish) and
- Your PRINX brand Passenger Car, Light Truck, or ST-01 ST Radial Tires have been used only on the vehicle on which they were originally installed according to the vehicle or tire manufacturer's recommendations and
- Your PRINX brand Passenger Car, Light Truck, or ST-01 ST Radial Tires were purchased from an authorized PRINX tire dealer as determined by Prin Chengshan Tire North America. Please note that sellers on online marketplaces such as Amazon.com, Walmart.com, Ebay.com, PriorityTires.com are not authorized dealers of PRINX brand tires.

WHAT IS COVERED AND FOR HOW LONG?

NO-CHARGE REPLACEMENT

PRINX tires covered by this warranty that become unserviceable due to Road Hazard, or a defect in workmanship or material during the first 2/32nds of usable tread depth will be replaced with a comparable new PRINX tire without charge. The cost of any other service charges, including mounting and balancing, alignment, disposal fees or applicable taxes are payable by you

PRO-RATED REPLACEMENT

Tires worn beyond the first 2/32nds of usable tread that become unserviceable due to defects in workmanship or material will be replaced on a prorated basis. You are responsible for the cost of mounting and balancing, along with other service charges, disposal fees, or applicable taxes.

HOW PRORATED CHARGES ARE CALCULATED

The replacement price is determined by multiplying the dealer's current PRINX replacement tire price by the percentage of tread worn from the original tread. Additionally, you are responsible for covering the expenses related to mounting, balancing, and other service charges, disposal fees, or applicable taxes.

WHAT IS A COMPARABLE TIRE?

A "comparable" new PRINX tire may either be the same line of tire or, if the tire is not available, a tire of the same basic construction and quality with a different sidewall or tread design. If a higher-priced tire is accepted as replacement, the difference in price will be at an additional charge to you. Any replacement tire provided pursuant to this warranty will be covered by the PRINX passenger car and light truck warranty in effect at the time of replacement.

WHAT IS NOT COVERED BY THIS WARRANTY?

1. Tires branded or marked "Non-adjustable (N/A)", or "Blemished (Blem)", or previously adjusted.
2. Irregular wear or tire damage due to:
 - a) Road Hazards (including punctures, cuts, snags, impact breaks, etc.) after the first 2/32nds
 - b) Wreck, collision, fire, or vandalism.
 - c) Improper inflation, overloading, misapplication, misuse, negligence, high-speed tire spinning, chain damage, improper mounting or demounting.
 - d) Mechanical condition of the vehicle, including misalignment, wheel imbalance, faulty shocks or brakes.
3. Ride disturbance after the first 1/32nd (0.8mm) of tread depth or due to damaged wheels. "Ride disturbance" means shakes and bounces of vehicle caused by unbalanced tire-rim-assembly, out of round tires, etc., which bring unpleasant feelings or experience to drivers or passengers. Ride disturbance claims will also not be accepted on 3 or more tires from the same vehicle.
4. Cost of Mounting and Balancing.
5. Ozone or weather cracking on tires over four (4) years from the date of manufacture.
6. Alteration of the tire or addition of alien material or transfer from one vehicle to another.
7. Loss of time or use inconvenience, or any incidental or consequential damages.
8. Tires used in commercial service unless denoted for such use as by the manufacturer.
9. Tires used in racing or competitive related events.
10. Tires used outside the United States and/or Canada.
11. Tires purchased from unauthorized dealers.

WHEN DOES THE WARRANTY END?

When a PRINX brand Passenger Car or Light Truck Tire has delivered its full original tread life down to 2/32nds (1.6mm) remaining at any given spot in the tread area, or five (5) years from the new tire purchase date or seven (7) years from the date of original tire manufacture, whichever comes first. For ST Trailer tires warranty ends after the tire has delivered its full original tread life down to 2/32nds (1.6mm) remaining at any given spot in the tread area, or three (3) years from tire purchase date or five (5) years from the date of manufacturer, whichever comes first.

PASSENGER/LT LIMITED MILEAGE WARRANTIES

Tire Line	Miles (metric/LT)	Kilometers (metric/LT)
PRINX HiSEASON 4S HS1	70,000	110,000
PRINX HiRACE HZ2 A/S	50,000	80,000
PRINX HiCITY HH2	60,000	95,000
PRINX HiCOUNTRY H/T HT2	60,000 metric / 45,000 LT	95,000 metric / 70,000 LT
PRINX HiCOUNTRY A/T HA2	50,000 metric / 45,000 LT	80,000 metric / 70,000 LT
PRINX HiCOUNTRY R/T HR1	50,000 LT	80,000 LT

To be eligible for PRINX Limited Warranty service, the owner must:

Failure to rotate tires every 5000 miles or according to the vehicle manufacturers instructions voids the treadwear warranty. If tires on a vehicle are different sizes for the front and rear, thus preventing proper rotation, then the mileage warranty will be for half of the warranties stated. Tires used in commercial service have no mileage warranty.

HOW DO YOU OBTAIN AN ADJUSTMENT?

- Present the tire to an authorized PRINX dealer; and
- Present proof of purchase (if applicable) to the dealer.
- Complete and sign a PRINX New Tire Warranty Claim Form, which is available at any authorized dealer; and
- Pay the amount due on a new tire, less the amount of credit, including taxes, mounting and balancing charges or cost of other services ordered

DISCLAIMER

This warranty or any warranty stated or referred to herein, is exclusive and in lieu of any other warranty regarding the quality of PrinX brand tires, whether expressed or implied, and remedies for breach thereof shall be limited to those specifically provided herein. To the extent permitted by law, PrinX Chengshan Tire Co. Ltd cannot be held responsible for incidental and consequential damages, loss of time, loss of vehicle use, or inconvenience. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This limited warranty applies only to consumers actually purchasing and using the tire in the United States and Canada. Obligations under this policy may not be enlarged or altered by anyone. In Accordance with Federal Law, this limited warranty has been designated as a "Limited Warranty". Nothing in this limited warranty is intended to be a representation that tire failures cannot occur.

This Limited warranty is effective as of January 1, 2023 and replaces any previous limited warranties. Conditions and coverage are subject to change at any time without prior notice.

Proper Tire Inflation and Tire Safety

WARNING

DEATH OR SERIOUS INJURY MAY RESULT FROM:

- Tire failure due to under-inflation, over inflation and/or overloading.
- Explosion of tire/rim assembly due to improper mounting. Only specially trained persons should mount tires.

Proper Inflation is Critical - Inflation pressure enables a tire to support the load and to control the vehicle, therefore proper inflation is critical. With the right amount of inflation pressure, the vehicle and the tires will achieve their optimum performance. In addition to tire safety, this means your tires will wear longer and improve vehicle fuel consumption. Note that some vehicles may have different cold inflation pressures for tires on the front and rear axles. The recommended inflation pressures for tires are typically measured in pounds per square inch (psi) and are indicated on the vehicle tire placard, certification label or in the owner's manual. Under inflation causes excessive heat build-up and internal structural damage that may lead to a tire failure, even at a later date. Over inflation makes it more likely for tires to be cut, punctured or broken by sudden impact. These situations can cause a tire failure, including tread/belt separation, even at a later date, which could lead to an accident and serious personal injury or death.

TIRE MOUNTING INSTRUCTIONS:

- Only specially trained persons should mount tires. For detailed instructions on mounting passenger and light truck tires, refer to the USTMA wall chart "Demounting and Mounting Procedures for Passenger and Light Truck Tires." Read and understand the procedures and safety warnings before proceeding. Follow installation safety procedures for mounting and inflating tires.
- Always lubricate both beads and rim flanges with approved rubber lubricant.
- Always match rim diameter with tire diameter. Mount tire only on proper size rim. I.E.: Never mount a 16" tire on a 16.5" rim, it can cause severe injury or death.
- Never inflate a tire that is lying on the floor or other flat surface. Always use a tire mounting machine with a hold down device, safety cage or bolted to the vehicle axle. Use a clip-on air chuck and in-line air valve of gauge.
- Never stand, lean or reach over the tire and rim assembly when inflating.
- Never inflate above 40 psi to seat beads.
- After beads are seated, inflate to or adjust to the vehicle manufacturer recommended cold inflation pressure.

A more complete guide to Tire Care and Safety as well as proper mounting and demounting procedures is available from the US Tire Manufacturers Association website www.ustires.org/publications or by contacting them at USTMA 1400 K Street, NW, Suite 900 Washington, DC 20005.

Tire Information Service Bulletin

TIRES ON CERTAIN GLOBALIZED (“EURO”) VANS

There has been an increase in the variety of vans sold in the North American market that are based on platforms used around the world by vehicle manufacturers. These vans are commonly used in commercial service and come in various sizes and configurations with efficiency and cargo flexibility in mind.

This TISB is a reminder about proper tire replacement guidelines, particularly as it applies to globalized (“Euro”) vans and the differences in tire size designations that may be applied to them.

NOTE Before replacing tires, always refer to and follow the vehicle manufacturer’s tire replacement recommendations and restrictions.

Like all other vehicles, when considering tire replacement for Euro vans, carefully determine the tire size designation for the original equipment tires and the recommended replacement tires as specified on the vehicle tire placard, certification label, or in the vehicle owner’s manual. Depending on the van and its configuration, it may be equipped with P-Metric, LT-Metric, European Metric (Passenger), or European Commercial Metric tires.

Figures 1 and 2 are examples of placards from one of these increasingly popular model vans. These placards show that European C-Type tires are specified (note the “C” at the end of the tire size code).



FIGURE 1 (Above): Example Vehicle Certification Label

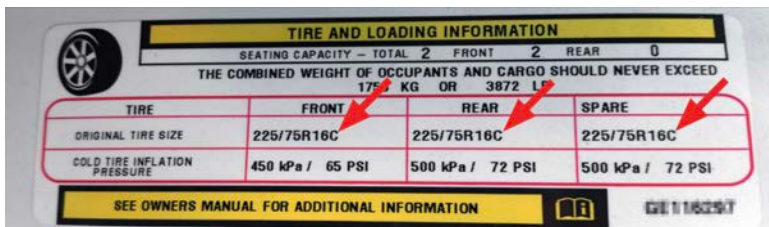


FIGURE 2 (Right): Example Vehicle Tire Placard

Tires with different size designations may not be interchangeable even if they have similar dimensions. For example, an LT-metric tire may not be a suitable replacement for a C-Type European Commercial Metric tire, even if the tires have similar section width, aspect ratio, and rim codes. Such tires typically have significantly different load carrying capacities. In other words: An LT225/75R16 is not the same as a 225/75R16C.

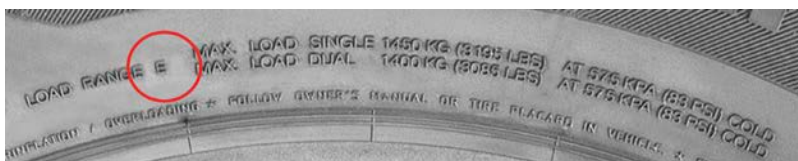
TIRE TYPE	SIZE CODE	LOAD INDEX AND SPEED SYMBOL	LOAD IDENTIFICATION	MAXIMUM LOAD CAPACITY AT RATED PRESSURE	
P-Metric (Passenger)	P225/75R16	104T	Standard Load	900 kg	240 kPa
European Metric (Passenger)	225/75R16	104T	Standard Load	900 kg	250 kPa
LT-Metric (Light Truck)	LT225/75R16	115/112R	Load Range E	1215/1120 kg	550 kPa
C-Type European Commercial Metric	225/75R16C	121/120R	Load Range E	1450/1400 kg	575 kPa

NOTE The “C” at the end of the size designation in Figure 3 below identifies the tire as a C-Type European Commercial Metric tire. The “C” is not a load range. The load range is marked separately on the tire sidewall as shown in Figure 4.

FIGURE 3: Size and Service Description of an Example C-Type European Commercial Metric Tire



FIGURE 4: Load Range, Max Load and Pressure Specifications for the Example Tire Shown in Figure 3



PRINX TIRES

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