

NITTO

SN3



**ADVANCED PERFORMANCE WINTER
TIRE**

SN3



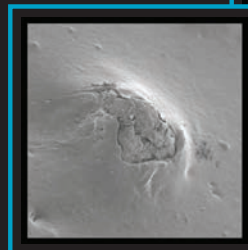
**Advanced Winter
TECHNOLOGY**

**Winter driving confidence
*with that Nitto edge.***

Nano Balance Technology

Advanced compounds

- An advanced rubber compound that includes high levels of silica ensures the tire will perform during colder temperatures.
- An absorbent carbonic powder helps



remove

moisture from under the tread for better contact to any slippery surface.

- Purified, hardened crushed walnut shells are embedded into the rubber compound to help grip onto

ice and compacted snow.

Advanced Nano Balance technology ensures optimum dispersion of the tread compound for improved performance.

nittotires.ca

NITTO

NITTO TIRE - CANADA
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All technical information subject to change without notice.
Nitto Tire - Canada



ADVANCED PERFORMANCE WINTER TIRE

The Nitto SN3 is a winter tire designed to add winter performance to passenger cars, sport coupes, SUV's, CUVs and some sport trucks. The Nitto SN3 incorporates an advanced tread design with studless technology for better handling and driving security in severe winter conditions.

SIZE	XL	SD	1/32	OD	OW	SLR	RPK
175/65R15		84H	11	24.0	7.0	11.0	538
185/65R15		88H	11	24.4	7.4	11.2	528
195/65R15		91H	11	25.0	7.9	11.4	516
205/65R15		94H	11	25.5	8.2	11.6	507
185/60R15		84H	11	23.7	7.4	10.9	544
195/60R15		88H	11	24.2	7.9	11.1	533
215/70R16		100H	12	27.9	8.7	12.6	463
235/70R16		106H	12	29.0	9.4	13.1	446
205/65R16		95H	11	26.5	8.2	12.1	488
215/65R16		98H	11	27.0	8.7	12.3	478
225/65R16		100H	12	27.5	9.0	12.5	470
235/65R16		103H	12	28.0	9.4	12.7	460
205/60R16		92H	11	25.7	8.2	11.8	503
215/60R16		95H	11	26.1	8.7	12.0	494
225/60R16		98H	11	26.6	9.0	12.1	485
205/55R16	XL	94H	11	24.9	8.4	11.5	519
215/55R16	XL	97H	11	25.3	8.9	11.6	511
265/70R17		115H	12	31.7	10.7	14.2	408
215/65R17		99H	11	28.0	8.7	12.8	460
225/65R17		102H	12	28.5	9.0	13.0	453
235/65R17		104H	12	29.1	9.4	13.2	444
245/65R17		107H	12	29.5	9.8	13.4	437
215/60R17		96H	11	27.2	8.7	12.5	475
225/60R17		99H	11	27.6	9.0	12.6	467
215/55R17	XL	98H	11	26.3	8.9	12.1	491
225/55R17	XL	101H	11	26.8	9.2	12.3	482
235/55R17	XL	103H	11	27.2	9.6	12.5	475
205/50R17	XL	93H	11	25.1	8.4	11.7	514
215/50R17	XL	95H	11	25.5	8.9	11.8	506
225/50R17		94H	11	25.9	9.2	12.0	498
225/45R17	XL	94H	11	25.0	8.9	11.6	517
235/65R18		106H	12	30.0	9.4	13.7	430
225/60R18		100H	11	28.6	9.0	13.1	451
235/60R18	XL	107H	12	29.1	9.4	13.3	444
245/60R18		105H	12	29.6	9.8	13.5	437
265/60R18		110H	12	30.5	10.7	13.9	423
235/55R18	XL	104H	11	28.1	9.6	13.1	459
255/55R18	XL	109H	12	29.0	10.4	13.3	445
225/45R18	XL	95V	11	25.9	9.6	12.1	498
235/45R18	XL	98V	11	26.3	9.3	12.2	490
245/45R18	XL	100V	11	26.7	9.6	12.4	484
245/40R18	XL	97V	11	25.7	9.8	12.0	502
235/55R19		101H	11	29.2	9.6	13.5	442
245/55R19		103H	12	29.6	10.0	13.7	436
255/50R19	XL	107V	11	29.1	10.4	13.4	444
275/60R20		115H	12	33.0	11.0	15.1	391
235/55R20		102H	11	30.2	9.6	14.0	428
275/55R20		113H	12	31.9	11.2	14.6	405
265/50R20	XL	107H	12	30.5	10.9	14.1	424
285/50R20	XL	116H	12	31.3	11.7	14.4	413
275/45R20	XL	110V	11	29.8	10.7	13.8	434
275/40R20	XL	106V	11	28.7	10.9	13.4	451
315/35R20	XL	110V	12	28.7	12.6	13.4	451
275/50R21	XL	113H	12	31.9	11.2	14.7	405
295/40R21	XL	111V	12	30.3	11.9	14.1	426
275/50R22		111H	12	32.9	11.2	15.2	393
285/45R22	XL	114H	12	32.1	11.2	14.9	402

XL - Extra Load

Advanced construction

- A winter tire's construction is important. It must be sturdy enough to defend against road hazards while maintaining its handling ability during cold temperatures.



Large inner channels

- 4 large channels circling the tire ensure deep penetration in the snow or slush for added grip. These channels also remove moisture from under the tire to reduce the risk of hydroplaning.

Large outer blocks

- Large outer blocks increase performance while turning or accelerating while jagged edges around the block help add grip while cornering.



Tapered evacuation grooves

- Tapered lateral grooves evacuate water or slush from the centre of the tire allowing the tire to better contact the road surface increasing grip.

Deep inner blocks

- Deep, alternating inner blocks add stability while allowing the tire to dig into deep snow or slush. More jagged edges also improve traction in harsh winter conditions.



Wide centre rib

- The wide centre rib adds stability during highway speeds, while the jagged edges and a zigzag groove increase traction on ice or compacted snow.