



NS3000



NS5000



NS9000



NU7000



NC1000



NC1100



NIVUS SNOW

NORDEXX - THE BRAND FOR QUALITY AND EFFICIENCY

Nordexx is a globally established tire brand offering the highest level of customer satisfaction and exceeding all modern consumer expectations thanks to state-of-the-art technology, making it the best choice for consumers that are price-conscious but will not compromise on quality or performance.

All Nordexx tires are developed to meet European and American standards. Achieving the highest tire quality is always the main goal, while cost reductions and appealing product designs also play an important role.

The Nordexx brand now offers an attractive and extensive product range, which spans summer and winter tires for passenger cars and summer tires for commercial vans.



NORDEXX NS3000

PREMIUM PERFORMANCE
SUMMER CAR TIRES



- New generation tread design for improved performance
- Asymmetric tread pattern provides comfort and low noise
- Excellent handling in both wet and dry road conditions
- Optimized tread mix for even wear and high mileage
- Compound designed to ensure maximum grip and short breaking distance
- Constant performance for the total tire life span
- Designed for smaller and mid-range vehicles

DIMENSION	INDEX				db
155 / 80 R 13	79T				
175 / 70 R 13	82T				
165 / 70 R 14	85T XL				
185 / 70 R 14	88T				
155 / 65 R 13	73T				
155 / 65 R 14	75T				
175 / 65 R 14	82T				
195 / 65 R 15	91H				
195 / 65 R 15	91V				
195 / 65 R 15	95H XL				
165 / 60 R 14	75H				
195 / 60 R 15	88H				
215 / 60 R 16	99V XL				



NORDEXX NS5000

PREMIUM HIGH PERFORMANCE SUMMER CAR TIRES

- New generation tread design for improved performance
- Non-directional tread pattern allows for a wide range of applications
- Solid center tread block to ensure a stable and quiet ride
- High comfort due to the evenly distributed footprint
- Best handling characteristics, even at high speeds
- High safety ensured by an excellent grip on dry and wet roads
- Specially designed for mid-range vehicles



DIMENSION	INDEX				db
175 / 70 R 14	84T	E	E)))	71
175 / 70 R 14	88T XL	E	E)))	71
185 / 65 R 14	86T	E	E)))	71
185 / 65 R 15	92T XL	E	E)))	71
185 / 65 R 15	88H	E	E)))	71
185 / 60 R 14	82H	E	E)))	71
185 / 60 R 15	88H XL	E	E)))	71
205 / 60 R 16	96H XL	E	E)))	71
205 / 60 R 16	96V XL	E	E)))	71
235 / 60 R 16	100V	C	C)))	72
195 / 55 R 15	85V	E	E)))	71
195 / 50 R 15	82V	E	C)))	71

NORDEXX NS9000

ULTRA HIGH PERFORMANCE SUMMER CAR TIRES



- New generation tread design for improved performance
- Precise steering response, better handling, and more grip
- Low external and in-cabin noise level due to asymmetric pattern design
- Excellent water drainage through directional dispersion grooves
- Wide shoulder blocks for increased safety, grip, and stability
- Reduced rolling resistance to decrease fuel consumption and lower CO2 emissions
- Recommended for sport vehicles and compact cars



DIMENSION	INDEX				db
195 / 55 R 16	87V	E	B))	70
205 / 55 R 16	91V	E	B))	70
205 / 55 R 16	94W XL	E	B))	71
215 / 55 R 16	97W XL	E	B))	71
225 / 55 R 16	99W XL	E	B))	71
205 / 55 R 17	95W XL	E	B))	71
225 / 55 R 17	101W XL	E	B))	71
205 / 50 R 16	91W XL	E	B))	71
205 / 50 R 17	93Y XL	E	B))	71
215 / 50 R 17	95W XL	E	B))	71
225 / 50 R 17	98W XL	E	B))	71
255 / 50 R 19	107W XL	E	B))	72
195 / 45 R 16	84V XL	E	B))	71
205 / 45 R 16	87W XL	E	B))	71
205 / 45 R 17	88W XL	E	B))	71
215 / 45 R 17	91W XL	E	B))	71
225 / 45 R 17	94Y XL	E	B))	71
235 / 45 R 17	97Y XL	E	B))	71
245 / 45 R 17	99W XL	E	B))	71
225 / 45 R 18	95W XL	E	B))	71
235 / 45 R 18	98Y XL	E	B))	71
245 / 45 R 18	100W XL				
205 / 40 R 17	84W XL	E	B))	71
215 / 40 R 17	87W XL	E	B))	71
225 / 40 R 18	92Y XL	E	B))	71
235 / 40 R 18	95W XL	E	B))	71
245 / 40 R 18	97W XL	E	B))	71
225 / 35 R 19	88W XL	E	B))	71
235 / 35 R 19	91W XL	E	B))	71
245 / 35 R 19	93W XL	E	B))	71



NORDEXX NU7000

HIGH-SPEED SUV VEHICLE TIRES

- Brand new high-speed pattern for the most demanding vehicles in the SUV segment
- Modern aggressive design and innovative features ensures precise steering and optimal handling response
- Enlarged tread surface and reduced shoulder grooves for maximal control
- Unique asymmetric design ensures even wear and minimal road noise
- Mixed groove direction and cross-cut sipings provide optimal traction and safety
- The solid center rib ensures directional stability while minimal sipings improve high-speed performance
- Hard V speed rating maximizes your contact with the surface of the road



DIMENSION	INDEX				db
235 / 75 R 15	105H				
215 / 70 R 16	100H				
225 / 70 R 16	103H				
215 / 65 R 16	98H				
225 / 65 R 17	102H				
235 / 65 R 17	108V XL				
265 / 65 R 17	112H				
235 / 60 R 16	100H				
235 / 60 R 18	107H XL				
255 / 55 R 18	109V XL				

NORDEXX NC1000



COMMERCIAL VAN AND LIGHT TRUCK TIRES

- Designed to last and provide value for money
- Best traction and impact resistance – even with poor road conditions
- The NC1000 is a reliable companion for both short and long-distance service and in all weather conditions
- Strong shoulders and massive center tread blocks ensure excellent ground contact and optimal handling with heavy loads
- Provides effective water dispersion and excellent aquaplaning resistance
- Steel belt construction and polyester casing provides outstanding durability and even wear



DIMENSION	INDEX				db
185 R 14 C	102/100Q	E	E))	70
195 / 70 15 C	104/102R	E	E))	70
225 / 70 15 C	112/110R	E	E))	70
225 / 65 R 16 C	112/110R	E	E))	70



NORDEXX NC1100

COMMERCIAL VAN AND LIGHT TRUCK TIRES

- Latest design features ensure durability, low noise and reduced fuel consumption
- Optimal combination of low rolling resistance and high grip on wet and dry surfaces
- Aggressively styled pattern groves help enhance grip in all weather
- Optimized center block design and strong shoulders provide better impact distribution and increase traction when heavily loaded
- Stronger sidewalls ensure even performance for both light and heavy loads
- Perfect mix of durability, comfort, and road performance
- Updated design optimizes grip and increases safety



DIMENSION	INDEX				db
195 R 15 C	106/104R				
195 / 75 R 16 C	107/105T				
215 / 70 R 15 C	109/107S				
205 / 70 R 15 C	106/104R				
175 / 65 R 14 C	90/88T				
195 / 65 R 16 C	104/102T				
205 / 65 R 16 C	107/105T				
215 / 65 R 16 C	109/107T				
235 / 65 R 16 C	115/113R				



NIVIUS SNOW

WINTER PASSENGER CAR TIRES

- Winter tire compound especially formulated for optimal performance at low temperatures - the safe choice to ensure grip and short braking distance at below 7 degrees celcius
- Sipe pattern organized in high-density waves for maximum surface flexibility and grip on snowy and icy surfaces
- Increased driving safety and optimal handling on dry, wet, and snow-covered roads
- Short braking distance ensured by high level of silicate in the tire rubber compound
- Asymmetrical pattern provides low noise and high comfort
- Suitable for small, mid-range and compact cars



DIMENSION	INDEX				db
155 / 80 R 13	79 T	E	E))	71
155 / 70 R 13	75 T	E	E))	71
165 / 70 R 13	79 T	E	E))	71
175 / 70 R 13	82 T	E	E))	71
165 / 70 R 14	81 T	E	E))	71
175 / 70 R 14	84 T	E	E))	71
155 / 65 R 14	75 T	E	E))	71
165 / 65 R 14	79 T	E	E))	71
175 / 65 R 14	82 T	E	E))	71
185 / 65 R 14	86 T	E	E))	71
185 / 65 R 15	88 T	E	E))	71
195 / 65 R 15	91 H	E	E))	71
205 / 65 R 15	94 H	E	E))	71
185 / 60 R 14	82 T	E	E))	71
185 / 60 R 15	88 T XL	E	E))	71
195 / 60 R 15	88 H	E	E))	71
205 / 60 R 16	92 H	E	E))	71
205 / 60 R 16	96 T XL	E	E))	71
215 / 60 R 16	99 H	E	E))	71
195 / 55 R 16	87 H	E	E))	71
205 / 55 R 16	91 H	E	E))	71
215 / 55 R 16	97 H XL	E	E))	71
225 / 55 R 16	99 H XL	E	E))	71
225 / 50 R 17	98 H XL	E	E))	71
225 / 45 R 17	94 H XL	E	E))	71

UNDERSTAND YOUR TIRE

- 1

Tire width in mm
- 2

Aspect ratio
(From height to width in %)
- 3

R = radial tires
- 4

Rim diameter in inches
- 5

Load index
- 6

Speed index
- 7

Recommended rolling direction
- 8

D.O.T. date of manufacture
(Week; year)
- 9

Tubeless tires
- 10

Tread name
- 11

Tire design type
- 12

Approval mark and number
as per ECE-R30
- 13

Country of manufacture
(On the inside)
- 14

Load and air pressure index
(PSI, LBS)



TIRE PARTS

Internal tire thread: The internal 'skeleton' in your tire consists of multiple layers which is called threads. The internal threads consists of a rubber coated textile fabric. The thread construction makes the tire flexible – without it being able to stretch. A big part of the tires strength is due to a sturdy thread layer called 'casing thread', which is placed above the center layers of the tire.

Belt: Steel belts strengthen the tire and adds stiffness. It is made from braided steel wire, which is covered by a rubber compound. Some tires also contain kevlar thread, which adds extra strength, lengthens the lifetime of the tire and adds greater sustainability to damage.

Shoulder: The faceted edge, where the external tire thread and the sidewall meet, is referred to as the 'shoulder'. A tires handling in turns and maneuvering in sloped terrain is greatly determined by the 'shoulders' shape.

Grooves and lamella: The deep grooves between the external tire thread are important, because they lead water, mud and snow away from the surface. Small cuts in the external thread blocks are known as lamella, and are designed to provide extra traction.

The groove shapes are especially important for tires designed to run in difficult conditions, such as winter or heavy rain.

Beads: Beads create an airtight seal between the tire and the rim. It consists of powerfully braided steel covered in rubber.

Sidewall: The sidewall is the part of the tire, which is between the beads and the external tire thread. It consists of thick rubber, which increases the stability. Important information such as size, speed/load index and recommended tire pressure is printed onto the sidewall.

External tire thread: The wide external area covered in soft rubber, which is in contact with the road surface ensures tire grip and comfort. The two biggest factors that matter for a tires handling are; the shape of the external tire thread cuts, and the actual rubber compound.

Rib: The unbroken line that travels the middle and around the tire is known as a rib. Its purpose is to provide extra reinforcement.

LOAD INDEX (MAXIMUM LOAD)

LI	lbs	kg
71	761	345
72	783	355
73	805	365
74	827	375
75	853	387
76	882	400
77	908	412
78	937	425
79	963	437
80	992	450
81	1019	462
82	1047	475
83	1074	487
84	1102	500
85	1135	515
86	1168	530
87	1201	545
88	1235	560
89	1279	580
90	1323	600

LI	lbs	kg
91	1356	615
92	1389	630
93	1433	650
94	1477	670
95	1521	690
96	1565	710
97	1609	730
98	1653	750
99	1709	775
100	1764	800
101	1819	825
102	1874	850
103	1929	875
104	1984	900
105	2039	925
106	2094	950
107	2149	975
108	2205	1000
109	2271	1030
110	2337	1060

SPEED RATING (MAXIMUM SPEED)

	mph	kmh
J	62	100
K	68	110
L	75	120
M	81	130
N	87	140
P	92	140
Q	93	150
R	106	170
S	113	180
T	118	190
H	130	210
V	150	240
W	168	270
Y	188	300

AIR PRESSURE INDEX

bar	psi	kPa
1.5	22	150
1.6	23	160
1.7	25	170
1.8	26	180
1.9	28	190
2.0	29	200
2.1	30	210

bar	psi	kPa
2.2	32	220
2.3	33	230
2.4	35	240
2.5	36	250
2.6	38	260
2.7	39	270
2.8	41	280

bar	psi	kPa
2.9	42	290
3.0	44	300
3.1	45	310
3.2	46	320
3.3	48	330
3.4	49	340
3.5	51	350

RECOMMENDED AIR PRESSURE

Fælgdimension	Dækprofil	Lufttryk bar	Lufttryk psi
15"	45 - 55	2.4 - 2.8	35 - 40
16"	40 - 55	2.6 - 3.0	38 - 43
17"	35 - 50	2.8 - 3.1	40 - 45
18"	35 - 50	2.9 - 3.3	42 - 47
19"	30 - 45	2.9 - 3.3	42 - 47

