

2003



**nokian**  
— DESERVE THEM —

DH  
NBX DH  
62-559 (26x2.5), 1300g  
57-559 (26x2.3), 1000g

GAZZALODDI  
75-559 (26x3.0), 1550g  
62-559 (26x2.6), 1350g  
62-507 (24x2.6), 1230g  
57-559 (26x2.3), 1100g

GAZZALODDI MUD  
54-559 (26x2.1), 1100g



GAZZA (GUMWALL)  
57-559 (26x2.3), 1050g

FREERIDE  
NBX  
UST 57-559 (26x2.3), 990g\*  
57-559 (26x2.3), 650g\*  
57-559 (26x2.3), 750g



GAZZALODDI CORE  
57-559 (26x2.3), 795g\*  
54-559 (26x2.1), 620g\*

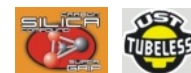
GAZZALODDI DUAL  
57-559 (26x2.3), 850g  
54-559 (26x2.1), 780g

\*Aramid (=Kevlar)



XC  
NBX  
UST 54-559 (26x2.1), 800g\*  
54-559 (26x2.1), 570g\*  
54-559 (26x2.1), 670g

NBX LITE  
UST 50-559 (26x2.0), 670g\*  
50-559 (26x2.0), 470g\*  
50-559 (26x2.0), 570g



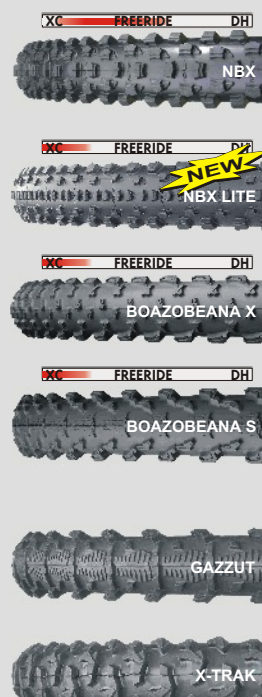
BOAZOBEANA X  
54-559 (26x2.1), 495g\*  
54-559 (26x2.1), 555g  
47-559 (26x1.9), 395g\*

BOAZOBEANA S  
54-559 (26x2.1), 550g\*  
54-559 (26x2.1), 650g

\*Aramid (=Kevlar)

ATB  
GAZZUT  
54-559 (26x2.1)  
47-559 (26x1.75)

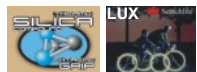
X-TRAK  
54-559 (26x2.1)  
47-559 (26x1.75)  
47-507 (24x1.75)  
47-406 (20x1.75)



RACE, CROSS & BMX

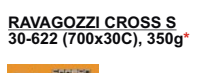
RACE  
ROADIE PRO  
23-622 (700x23C), 230g\*  
23-622 (700x23C), 290g

ROADIE  
25-622 (700x25C), 380g\*\*



CROSS  
RAVAGOZZI CROSS  
35-622 (700x35C), 380g\*

RAVAGOZZI CROSS S  
30-622 (700x30C), 350g\*

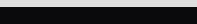
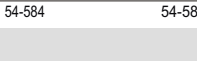
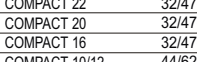
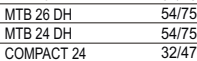
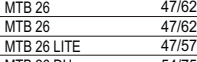
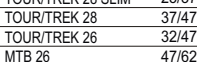


BMX  
RAGAHIT  
57-406 (20x2.25), 850g  
54-406 (20x2.125), 515g  
47-406 (20x1.8), 490g  
47-507 (24x1.8), 595g



GOTTIHIT  
50-406 (20x2.0), 680g

\*Aramid (=Kevlar)  
\*\*LUX/PCR

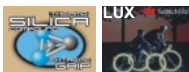


TOUR & TREK

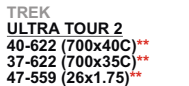
TOUR  
CITY-RUNNER  
47-559 (26x1.75)  
40-559 (26x1.5)

ROLLSPEED TS  
37-622 (700x35C)\*\*  
32-622 (700x32C)\*\*  
28-622 (700x28C)\*\*  
37-590 (650x35C)

SYDNEY  
40-635 (700x40B)  
47-622 (700x45C)



TREK  
ULTRA TOUR 2  
40-622 (700x40C)\*\*  
37-622 (700x35C)\*\*  
47-559 (26x1.75)\*\*



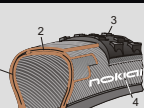
ULTRA TOUR  
37-559 (26x1.3)  
47-507 (24x1.75)\*\*  
47-406 (20x1.75)\*\*

PACER S  
47-622 (700x45C)  
37-622 (700x35C)  
47-559 (26x1.75)\*\*  
47-507 (24x1.75)  
47-484 (22x1.75)  
47-406 (20x1.75)

\*\*LUX/PCR



TECHNOLOGY



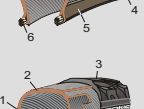
DUPLI OLC RAKENNE (DH)  
1. 32 tpi NYLON-RUNKO: 4 koordikerrosta (sivupinta)  
2. DUPLI OVERLAP-RAKENNE: 6 kerrosta (pinnan alla)  
3. CARBON SILICA-PINTA: medium (61 ShA) tai pehmeä (55 ShA)  
4. ETIKETTI  
5. TERÄSKAAPELI



UST TUBELESS RAKENNE  
1. 82 tpi NYLON-RUNKO: 2 koordikerrosta (sivupinta)  
2. OLC-RAKENNE: 3 koordikerrosta (pinnan alla)  
3. CARBON SILICA-PINTA: Medium (61 ShA)  
4. ETIKETTI  
5. KAAPELIN SUOJANAUAHA  
6. ILMANPITÄVÄ BUTYYLI-KERROS  
7. TAITELTAVA ARAMID-KAAPELI



SKINWALL OLC RAKENNE  
1. 65 tpi (aramid) or 30 tpi (teräs) NYLON-RUNKO:  
2 koordikerrosta (sivupinta)  
2. OLC-RAKENNE: 3 koordikerrosta (pinnan alla)  
3. CARBON SILICA-PINTA: Medium (61 ShA)  
4. ETIKETTI  
5. KAAPELIN SUOJANAUAHA  
6. TAITELTAVA ARAMID-KAAPELI tai TERÄSKAAPELI



PCR ja GUMWALL OLC RAKENNE  
1. 32 tpi PCR- tai 22 tpi NYLON-RUNKO: 2 koordikerrosta (sivupinta)  
2. OLC-RAKENNE: 3 koordikerrosta (pinnan alla)  
3. CARBON SILICA-PINTA: Medium (61 ShA)  
4. KUMINEN SIVUPINTA  
5. ETIKETTI (PCR-renkaat)  
6. TERÄSKAAPELI  
7. 3M HEIJASTINNAUHA (LUX renkaat)

tpi = lankaa per tuuma, OLC = OverLap Casing, ShA = kovuusyksikkö

WINTER

WINTER  
FREDDIE'S REVENZ 336  
57-559 (26x2.3), 1250g

= 336

HAKKA WXC300  
54-559 (26x2.1), 695g\*

= 300

EXTREME 296  
54-559 (26x2.1), 895g

= 296

\*Aramid (=Kevlar)



HAKKAPELIITTA W240  
40-622 (28x1 3/8)  
47-559 (26x1.9)

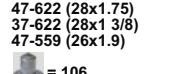
= 240

MOUNT & GROUND W160  
47-559 (26x1.9)

= 160

HAKKAPELIITTA W106  
47-622 (28x1.75)  
37-622 (28x1 3/8)  
47-559 (26x1.9)

= 106



UNITUBE

RACE 28	18/25-622/630, 700x18-25C	presta	95g
TOUR/TREK 28 SLIM	25/37-609/642, 700x25-35C	woods	140g
TOUR/TREK 28 SLIM	25/37-609/642, 700x25-35C	presta	140g
TOUR/TREK 28	37/47-609/642, 700x35-45C	woods	170g
TOUR/TREK 26	32/47-559/597, 26x1.25-1.9	woods	155g
MTB 26	47/62-559, 26x1.75-2.3	woods	170g
MTB 26	47/62-559, 26x1.75-2.3	schrader	170g
MTB 26	47/62-559, 26x1.75-2.3	presta	170g
MTB 26 LITE	47/57-559, 26x1.75-2.3	presta	135g
MTB 26 DH	54/75-559, 26x2.1-3.0	schrader	310g
MTB 26 DH	54/75-559, 26x2.1-3.0	presta	310g
MTB 24 DH	54/75-507, 24x2.1-3.0	schrader	280g
COMPACT 22	32/47-507/544, 24x1.75/2	woods	145g
COMPACT 24	32/47-457/501, 22x1 3/8-1 3/4	woods	150g
COMPACT 20	32/47-406/451, 20x1.5-1.75/2	woods	130g
COMPACT 16	32/47-305/349, 16x1.75/2	woods	120g
COMPACT 10/12	44/62-194/222, 12 1/2x2.1-2.5	woods	110g
54-584	54-584, 26x2x1 1/2	woods	170g



TECHNOLOGY



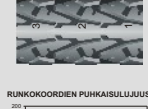
NOKIAN CARBON SILICA-SEOS  
Nokian erikoisnoella ja silicalla lujuutettu luonnonkuminen pintaseos. Kovuus 61 ShA. Hyvä kulutuskestävyys ja alhainen vierinvastus. Superpito myös vaikeissa olosuhteissa.



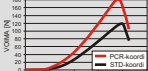
NOKIAN THERMO SILICA-SEOS  
Nokian noella ja silicalla vahvistettu ja lujuutettu luonnonkuminen pintaseos. Kovuus 60 ShA. Alhainen vierinvastus ja loistava pito erityisesti märällä tiellä.



NOKIAN CARBON-SEOS  
Nokian noella vahvistettu ja lujuutettu luonnonkuminen pintaseos. Kovuus 60 ShA. Erittäin hyvä kulutuskestävyys.



NOKIAN PINCH FLAT PROTECTION  
DH rungon (DOUBLE OLC) superjäykkä sivupinta (4 koordikerrosta) suojaa "kaarmeen puremista" ja 6 koordikerrosta pinnan alla suojaa puhkeamisilta.



DSI-NUMERONÄYTTÖ (Pat. Pend. 20000113)  
Nokian Ultra Tour 2:ssa oleva DSI-kulumisvaroitin (Driving Safety Indicator) luku ilmaisee uransyväyksen millimetreinä. Numerot poistuvat yksi kerrallaan, samassa tahdissa kun rengas kuluu.