

PCR-4X4 & SUV LTR TIRES



 **starmaxx**
HIGH PERFORMANCE TIRES

Outstanding Driving Performance



 **starmaxx**
HIGH PERFORMANCE TIRES

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PCR Tires
SUV, 4x4 Tires
LTR Tires

Passenger Tires

ST 330	ST 532	ST 542	ST 552	ST 562	ST 730	ST 740	ST 750	ST 760	ST 572	W 810	W 850	W 860
16	18	20	22	24	26	28	30	32	36	38	40	42

SUV, 4X4 Tires

ST 430	ST 440	ST 450	W 870	W 880*
46	48	50	52	54

LTR Tires

ST 850	ST 850 Plus	ST 860	ST 900	ST 950	ST 960	ST 970*
58	60	62	64	66	68	70

*UNDER DEVELOPMENT

Passenger Tires



ST 330 TOLERO



ST 532 NOVARO



ST 542 NATUREN



ST 552 NOVARO
All Weather Tire



ST 562 NATUREN



ST 730 ULTRASPORT



ST 740 ULTRASPORT



ST 750 ULTRASPORT



ST 760 ULTRASPORT



ST 572 MAXXOUT
All Weather Tire



W850 ICEGRIPPER
Winter Tire



W810 ICEGRIPPER
Winter Tire



W 860 ARCTERRAIN
Winter Tire

* UNDER DEVELOPMENT

SUV, 4x4 Tires



ST 430 INCURRO A/S
All Weather Tire



ST 440 INCURRO A/T



ST 450 INCURRO H/T



W870 INCURRO
Winter Tire



W880 INCURRO ICE
Winter Tire

LTR Tires



ST 850 PROVAN



ST 850 PROVAN PLUS



ST 860 PROVAN



ST 900 PROTERRA
All Weather Tire



ST 950 PROWIN
All Weather Tire



ST 960 PROWIN
Winter Tire



ST 970 PROWIN
Winter Tire

ST 330 Tolero

155/80R 12	77T	215/65R 15	96V
155/80R 13	79T	215/65R 16	98H
165/80R 13	83T	215/65R 16	98V
165/80R 13 RF	87R	175/60R 13	77H
165/80R 15	87T	185/60R 14	82H
175/80R 14	88T	185/60R 15	84H
145/70R 12	69T	185/60R 15 RF	88H
145/70R 13	71T	195/60R 14	86H
155/70R 12	73T	195/60R 15	88H
155/70R 13	75T	195/60R 15	88V
165/70R 12	77T	205/60R 14	88V
165/70R 13	79T	205/60R 15	91H
165/70R 13 RF	83T	205/60R 15	91V
165/70R 14	81T	205/60R 16	92H
165/70R 14 RF	85R	205/60R 16	92V
175/70R 12	80T	185/55R 15	82V
175/70R 13	82T	195/55R 15	85V
175/70R 14	84T	195/55R 16	87V
175/70R 14 RF	88T	205/55R 15	88V
185/70R 13	86T	205/55R 16	91H
185/70R 14	88T	205/55R 16	91V
195/70R 14	91T	215/55R 16	93H
195/70R 15 RF	97T	215/55R 16	93V
155/65R 13	73T	225/55ZR 16	95W
155/65R 14	75T	225/55ZR 17	97W
165/65R 13	77T	195/50R 15	82V
165/65R 14	79T	205/50ZR 15	86W
175/65R 13	80T	205/50ZR 16	87W
175/65R 14	82T	205/50ZR 17 RF	93W
175/65R 14 RF	86T	225/50ZR 17 RF	98W
175/65R 15	84T	215/45ZR 17 RF	91W
185/65R 14	86T	225/45ZR 17 RF	94W
185/65R 15	88T		
195/65R 14	89H		
195/65R 15	91T		
195/65R 15 RF	95T		
165/60R 14	75T		



ST 532 Novaro

175/70R 13	82H
175/70R 14	84H
175/70R 14 RF	88H
185/70R 14	88H
175/65R 14	82H
175/65R 14 RF	86T
175/65R 15	84H
185/65R 14	86H
185/65R 15	88H
185/65R 15 RF	92H
195/65R 15	91H
195/65R 15	91V
195/65R 15 RF	95H
205/65R 15	94H
205/65R 15	94V
205/65R 15 RF	99H
205/65R 16	95H

ST 542 Naturen

175/70R 14	84T
175/70R 14 RF	88T
185/70R 14	88T
175/65R 14	82T
185/65R 14	86T
185/65R 15	88T
185/65R 15	88H
195/65R 15	91V
195/65R 15	91H
195/65R 15 RF	95T
205/65R 15	94H
185/60R 14	82H
185/60R 15	84H
185/60R 15 RF	88H
195/60R 15	88H
205/60R 16	92H
205/60R 16	92V
215/60R 16	95V
185/55R 14	80H

ST 562 Naturen

165/80R 13	83T
175/70R 13	82T
175/70R 14	84T
175/70R 14 RF	88T
175/65R 14	82T
175/65R 14 RF	86T
185/65R 14	86T
185/65R 15	88H
185/65R 15	88T
185/65R 15 RF	92T
195/65R 15	91T
195/65R 15	91H
195/65R 15 RF	95T
205/65R 15	94H
205/65R 15	94V
185/60R 13	80H
185/60R 15	84H
185/60R 15 RF	88T
195/60R 15	88H

ST 552 Novaro

175/70R 14	84H
175/65R 14	82H
185/65R 14	86H
185/65R 15	88H
185/65R 15 RF	92H
195/65R 15	91H
195/65R 15 RF	95H
185/60R 15	84H
185/60R 15 RF	88H
195/60R 15	88H
195/55R 16	87H
205/55R 16	91H
195/50R 16	84H



ST 730 Ultrasport

185/60R 13	80H
185/55R 14	80V
185/55R 14	80H
185/55R 15	82V
185/55R 15	82H
195/55R 15	85V
195/55R 16	87V
205/55R 15	88V
205/55R 16	91V
205/55ZR 16 RF	94W
215/55ZR 16 RF	97W
225/55R 16	95V
225/55ZR 17	97W
195/50R 15	82V
195/50R 16	84V
205/50ZR 15	86W
205/50ZR 16 RF	91W
205/50ZR 17 RF	93W
215/50ZR 17	91W
225/50ZR 16 RF	96W
225/50ZR 17 RF	98W
195/45R 14	77V
195/45R 15	78V
195/45R 16	80V
205/45R 15	81V
205/45ZR 16 RF	87W
205/45ZR 17 RF	88W
215/45ZR 17 RF	91W
225/45ZR 17 RF	94W



UNDER DEVELOPMENT

165/80R 13	
175/70R 13	
175/70R 14	
175/65R 14	
185/65R 14	
185/65R 15	
195/65R 15	
205/65R 15	
185/60R 13	
185/60R 15	
195/60R 15	
205/60R 16	

225/45ZR 18 RF 95W
 245/45ZR 17 RF 99W
 245/45ZR 18 RF 100W
 205/40ZR 16 RF 83W
 205/40ZR 17 RF 84W
 215/40ZR 16 RF 86W
 215/40ZR 17 RF 87W
 215/40ZR 18 RF 89W
 225/40ZR 16 85W
 225/40ZR 18 RF 92W
 225/40ZR 19 89W
 235/40ZR 17 RF 94W
 235/40ZR 18 RF 95W
 245/40ZR 17 RF 95W
 245/40ZR 18 93W
 245/40ZR 19 RF 98W
 255/40ZR 19 RF 100W
 215/35ZR 18 RF 84W
 225/35ZR 18 RF 87W
 225/35ZR 19 RF 88W
 265/35ZR 18 RF 97W

UNDER DEVELOPMENT

235/35R 19
 245/35R 18
 245/35R 19
 255/35R 18
 255/30R 19
 265/30R 19
 275/30R 19



ST 740 Ultrasport

205/55R 16 91V



ST 750 Ultrasport

205/55R 16 91V
 205/55R 16 91H



ST 760 Ultrasport

215/60R 16 RF 99V
 225/60R 16 98V
 235/60ZR 16 100W
 185/55R 14 80V
 185/55R 15 82V
 185/55R 16 RF 87H
 195/55R 15 85V
 195/55R 16 87V
 195/55RF 16 **RFT** 87V
 205/55ZR 16 RF 94W
 205/55RF 16 **RFT** 91V
 205/55ZR 17 91W
 205/55ZR 17 RF 95W
 215/55ZR 16 RF 97W
 215/55ZR 17 RF 98W
 225/55ZR 16 RF 99W
 225/55ZR 17 RF 101W
 225/55RF 17 **RFT** 97W
 235/55ZR 17 RF 103W
 235/55ZR 18 RF 104W
 195/50R 15 82V
 195/50R 16 84V
 205/50ZR 15 86W
 205/50ZR 16 RF 91W
 205/50ZR 17 RF 93W
 205/50RF 17 **RFT** 89W
 215/50ZR 17 RF 95W
 225/50ZR 16 RF 96W
 225/50ZR 17 RF 98W
 225/50RF 17 **RFT** 94W
 235/50ZR 18 RF 101W
 245/50ZR 18 100W
 245/50RF 18 **RFT** 100W
 195/45R 16 RF 84V
 205/45ZR 16 RF 87W
 205/45ZR 17 RF 88W
 215/45R 16 RF 90V
 215/45ZR 17 RF 91W
 215/45ZR 18 RF 93W
 225/45ZR 17 RF 94W
 225/45RF 17 **RFT** 91W
 225/45ZR 18 RF 95W
 225/45RF 18 **RFT** 91W
 225/45ZR 19 RF 96W
 235/45ZR 17 RF 97W
 235/45ZR 18 RF 98W
 235/45ZR 19 RF 99W
 245/45ZR 17 RF 99W
 245/45ZR 18 RF 100W
 245/45RF 18 **RFT** 96W
 245/45ZR 19 RF 102W
 245/45RF 19 **RFT** 98W
 255/45ZR 18 RF 103W
 255/45ZR 19 RF 104Y
 275/45ZR 18 RF 107W
 205/40ZR 16 RF 83W
 205/40ZR 17 RF 84W
 215/40ZR 16 RF 86W
 215/40ZR 17 RF 87W
 215/40ZR 18 RF 89W
 215/40RF 18 **RFT** 85Y
 225/40ZR 18 RF 92W
 225/40ZR 18 RF 92Y
 225/40RF 18 **RFT** 92Y
 225/40ZR 19 RF 93W
 225/40RF 19 RF **RFT** 93Y
 235/40ZR 17 RF 94W
 235/40ZR 18 RF 95W
 245/40ZR 17 RF 95W
 245/40ZR 18 93W
 245/40ZR 18 RF 97W
 245/40RF 18 **RFT** 93W
 245/40ZR 19 RF 98W
 245/40RF 19 **RFT** 94W
 245/40ZR 20 RF 99W

245/40RF 20 RF **RFT** 99Y
 255/40ZR 18 95W
 255/40RF 18 **RFT** 95Y
 255/40ZR 19 RF 100W
 255/40ZR 20 RF 101W
 265/40ZR 18 RF 101Y
 265/40ZR 19 RF 102W
 275/40ZR 18 RF 103Y
 275/40RF 18 **RFT** 99Y
 275/40ZR 19 RF 105Y
 275/40RF 19 **RFT** 101Y
 285/40ZR 19 RF 107W
 215/35ZR 18 RF 84W
 215/35ZR 19 RF 85W
 225/35ZR 18 RF 87W
 225/35ZR 20 RF 90Y
 225/35RF 20 RF **RFT** 90Y
 235/35ZR 19 RF 91W
 245/35ZR 17 87W
 245/35ZR 18 RF 92W
 245/35RF 18 **RFT** 88Y
 245/35ZR 19 RF 93W
 245/35RF 19 RF **RFT** 93Y
 245/35ZR 20 RF 95W
 245/35RF 20 RF **RFT** 95Y
 255/35ZR 18 RF 94Y
 255/35ZR 18 RF 94W
 255/35RF 18 **RFT** 90Y
 255/35ZR 19 RF 96W
 255/35RF 19 **RFT** 92W
 255/35RF 19 RF **RFT** 88Y
 255/35ZR 20 RF 97W
 265/35ZR 18 RF 97W
 265/35ZR 19 RF 98W
 265/35ZR 20 RF 99W
 275/35ZR 18 RF 99W
 275/35RF 18 **RFT** 95Y
 275/35ZR 19 RF 100W
 275/35RF 19 RF 96W
 275/35ZR 20 RF 102Y
 275/35ZR 20 RF **RFT** 102Y
 285/35ZR 18 RF 101W
 285/35RF 18 **RFT** 97Y
 285/35ZR 19 99Y
 285/35RF 19 **RFT** 99Y
 295/35R 18 99Y
 295/35ZR 19 RF 104W
 295/35ZR 20 RF 105W
 245/30ZR 19 RF 89W
 245/30ZR 20 RF 90Y
 255/30RF 19 RF **RFT** 91Y
 255/30RF 20 RF **RFT** 92Y
 265/30ZR 19 RF 93W
 265/30ZR 20 RF 94Y
 275/30ZR 19 RF 96W
 275/30RF 19 RF **RFT** 96W
 275/30ZR 20 RF 97W
 275/30RF 20 RF **RFT** 97Y

UNDER DEVELOPMENT

275/45R 18 **RFT**
 215/40R 18 **RFT**
 275/40R 18 **RFT**
 205/35R 18
 225/35R 19
 265/35R 20
 275/35R 18 **RFT**
 275/35R 20
 225/30R 20
 235/30R 20
 245/30R 19 **RFT**
 285/30R 19
 285/30R 19 **RFT**
 285/30R 20
 285/30R 20 **RFT**
 295/30R 19

295/30R 20
 305/30R 19
 305/30R 20
 285/25R 20
 295/25R 20
 305/25R 20



ST 572 Maxxout

205/55R 16 91H



W 810 Icegripper

155/80R 13 79T
 165/80R 13 83T
 175/80R 14 88T
 145/70R 13 71T
 155/70R 13 75T
 165/70R 13 79T
 165/70R 13 RF 83T
 165/70R 14 81T
 165/70R 14 RF 85R
 175/70R 13 82T
 175/70R 14 84T
 175/70R 14 RF 88T
 185/70R 13 86T
 185/70R 14 88T
 195/70R 14 91T
 195/70R 15 RF 97T
 155/65R 13 73T
 155/65R 14 75T
 165/65R 13 77T
 165/65R 14 79T
 175/65R 13 80T
 175/65R 14 82T
 175/65R 14 RF 86T
 175/65R 15 84T
 185/65R 14 86T
 165/60R 14 75T



RF : REINFORCED
 RFT: RUN FLAT

W 850 Icegripper

185/65R 15	88H
185/65R 15 RF	92H
195/65R 15	91H
195/65R 15 RF	95H
205/65R 15	94H
205/65R 16	95H
215/65R 15	96H
215/65R 16	98H
215/65R 16 RF	102T
185/60R 14	82H
185/60R 15	84H
195/60R 14	86H
195/60R 15	88H
205/60R 15	91H
205/60R 16	92H
215/60R 16	95H
225/60R 16	98H
235/60R 16	100H
185/55R 14	80H
185/55R 15	82H
185/55R 16 RF	87H
195/55R 15	85H
195/55R 16	87H
205/55R 15	88V
205/55R 15 RF	92V
205/55R 16	91H
205/55RF 16 RFT	91H
205/55R 17	91H
215/55R 16	93H
215/55R 17 RF	98V
225/55R 16	95H
225/55RF 17 RFT	97V
225/55R 17	97H
225/55R 17 RF	101V
235/55R 17 RF	103V
195/50R 15	82H
195/50R 16	84H
205/50R 15	86H
205/50R 16 RF	91H
205/50R 17 RF	93V
215/50R 17	91H
215/50R 18	92V
225/50R 16 RF	96V
225/50R 17 RF	98V
235/50R 19 RF	103V
245/50R 18 RF	104V
195/45R 16 RF	85H
205/45R 16 RF	87H
205/45R 17 RF	88H
215/45R 16 RF	90V
215/45R 17 RF	91V
215/45R 18 RF	93V
225/45R 17 RF	94V
225/45R 18 RF	95V
235/45R 17 RF	97V
235/45R 18 RF	98V
245/45R 17 RF	99V
245/45R 18 RF	100V

245/45R 19 RF	102V
225/40R 18 RF	92V
235/40R 18 RF	95V
245/40R 17 RF	95V
245/40R 18 RF	97V
245/40R 19 RF	98V
255/40R 19 RF	100V

UNDER DEVELOPMENT

225/50R 17 RFT
245/50R 18 RFT
225/45R 18 RFT
245/45R 18 RFT
245/45R 19 RFT
225/40R 18 RFT
245/40R 19 RFT



W860 Arcterrain

UNDER DEVELOPMENT

175/70R13
245/70R16
255/70R16
175/65R14
185/65R14
185/65R15
195/65R15
205/65R15
215/65R16
185/60R15
195/60R15
205/60R16
215/60R17
265/60R18
195/55R16
205/55R16
215/55R16
215/55R17
225/55R17
215/50R17
225/50R17
225/45R17



ST 430 Incurro A/S

235/75R 15	105H
205/70R 15	96H
215/70R 15	98H
215/70R 16	100H
225/70R 16 RF	107T
235/70R 16	106H
245/70R 16	107H
255/70R 16	111T
265/70R 16	112T
215/65R 16	98H
215/65R 16 RF	102H
215/65R 17	99H
225/65R 17	102H
235/65R 17 RF	108H
245/65R 17 RF	111H
255/65R 16	109H
255/65R 17	110H
265/65R 17	112H
215/60R 16	95H
225/60R 17 RF	103H
235/60R 16	100H

UNDER DEVELOPMENT

255/60R 18



ST 440 Incurro A/T

205/80R 16 RF	104T
235/75R 15	105T
235/70R 16	106T
245/70R 16 RF	111T
255/70R 15	108T
265/70R 15 RF	116T
215/65R 16	98T
265/60R 18 RF	114T



ST 450 Incurro H/T

235/65R 17 RF	108V
215/60R 17	96V
225/60R 18	100H
235/60R 17	102V
235/60R 18 RF	107V
245/60R 18	105H
255/60R 17	106V
255/60R 18 RF	112V
265/60R 18	110H
265/60R 18	110V
215/55R 18	95H
225/55R 17	97V
225/55R 18	98V
225/55R 19	99H
235/55R 17 RF	103V
235/55R 18	100V
235/55R 19 RF	105V
245/55R 19	103H
255/55R 18 RF	109V
255/55R 19 RF	111V
275/55R 19	111V
235/50R 18 RF	101V
255/50R 19 RF	107V
255/50RF 19 RF-RFT	107W
265/50ZR 19 RF	110W
275/45ZR 19 RF	108W
275/45ZR 20 RF	110W
285/45R 19	107V
275/40ZR 20	102W
275/40RF 20 RF-RFT	106Y

UNDER DEVELOPMENT

315/35R 20



W 870 Incurro

205/80R 16 RF	104T
235/75R 15 RF	109T
205/70R 15	96T
215/70R 15	98H
215/70R 16 RF	104H
225/70R 16 RF	107H
235/70R 16	106T
245/70R 16 RF	111T
255/70R 16	111T
265/70R 16	112T
215/65R 17	99H
225/65R 17 RF	106H
235/65R 17 RF	108V
245/65R 17 RF	111H
255/65R 17 RF	114H
265/65R 17 RF	116H
215/60R 17 RF	100H
225/60R 17 RF	103V
225/60R 18 RF	104V

235/60R 17 RF	106H
235/60R 18 RF	107H
245/60R 18	105H
255/60R 17 RF	110V
255/60R 18 RF	112H
265/60R 18 RF	114H
205/55R 19 RF	97H
215/55R 18	95H
225/55R 18 RF	102H
225/55R 19	99H
235/55R 17 RF	103V
235/55R 18 RF	104H
235/55R 19 RF	105V
245/55R 19	103H
255/55R 18 RF	109V
255/55R 19 RF	111V
275/55R 19	111H
235/50R 18 RF	101V
235/50R 19 RF	103V
245/50R 20	102V
255/50R 19 RF	107V
255/50RF 19 RF-RFT	107V
265/50R 20 RF	111H
225/45R 19 RF	96V
275/45R 20 RF	110V
285/45R 19 RF	111H
275/40R 20 RF	106V
315/35R 20 RF	110V

UNDER DEVELOPMENT

275/40R 20 **RFT**
315/35R 20 **RFT**



W880 Incurro Ice

UNDER DEVELOPMENT

245/70R16
255/70R16
265/70R16
215/65R16
215/60R17
265/60R18



ST 850 Provan

195 R14 C	8PR	106/104R
195 R15 C	8PR	106/104R
225/70 R15 C	8PR	112/110R
225/70 R15 C	10PR	116/114R



ST 850 Provan Plus

5.00 R 12 C	8PR	83/81P
155 R 12 C	8PR	88/86N
155 R 13 C	8PR	90/89R
185 R 14 C	8PR	102/100R
185 R 15 C	8PR	103/102R
195 R 14 C	8PR	106/104R
175/75 R 16 C	8PR	101/99R
185/75 R 16 C	8PR	104/102R
195/75 R 16 C	8PR	107/105R
205/75 R 16 C	8PR	110/108R
205/75 R 16 C	10PR	113/111R
215/75 R 16 C	8PR	113/111R
215/75 R 16 C	10PR	116/114R
225/75 R 16 C	8PR	118/116R
165/70 R 14 C	6PR	89/87R
195/70 R 15 C	8PR	104/102R
205/70 R 15 C	8PR	106/104R
215/70 R 15 C	8PR	109/107S
225/70 R 15 C	8PR	112/110R
225/70 R 15 C	10PR	116/114R
205/65 R 15 C	8PR	102/100T
205/65 R 16 C	8PR	107/105T
215/65 R 16 C	8PR	109/107R
225/65 R 16 C	8PR	112/110R
235/65 R 16 C	8PR	115/113R



ST 860 Provan

205/75 R 16 C	8PR	110/108R
215/75 R 16 C	8PR	113/111R
215/75 R 16 C	10PR	116/114R
225/70 R 15 C	8PR	112/110R
195/65 R 16 C	8PR	104/102T
205/65 R 16 C	8PR	107/105T
215/65 R 15 C	6PR	104/102T
215/65 R 16 C	8PR	109/107T
235/65 R 16 C	8PR	115/113R
235/65 R 16 C	12PR	121/119R
285/65 R 16 C	10PR	128N
195/60 R 16 C	6PR	99/97T



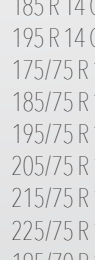
ST 900 Proterra

155 R 12 C	8PR	88/86N
155 R 13 C	8PR	90/89R
185 R 14 C	8PR	102/100R
195 R 14 C	8PR	106/104R
185/75 R 16 C	8PR	104/102R
195/75 R 16 C	8PR	107/105R
205/75 R 16 C	8PR	110/108R
215/75 R 16 C	8PR	113/111R
225/75 R 16 C	8PR	118/116R
195/70 R 15 C	8PR	104/102R
205/70 R 15 C	8PR	106/104R
215/70 R 15 C	8PR	109/107R
225/70 R 15 C	8PR	112/110R
205/65 R 15 C	8PR	102/100T
205/65 R 16 C	8PR	107/105T
215/65 R 16 C	8PR	109/107R
225/65 R 16 C	8PR	112/110R
235/65 R 16 C	8PR	115/113R



ST 950 Prowin

155 R 12 C	8PR	88/86N
155 R 13 C	8PR	90/89N
185 R 14 C	8PR	102/100R
195 R 14 C	8PR	106/104R
175/75 R 16 C	8PR	101/99R
185/75 R 16 C	8PR	104/102R
195/75 R 16 C	8PR	107/105R
205/75 R 16 C	8PR	110/108R
215/75 R 16 C	8PR	113/111R
225/75 R 16 C	8PR	118/116R
195/70 R 15 C	8PR	104/102R
205/70 R 15 C	8PR	106/104R
215/70 R 15 C	8PR	109/107R



ST 960 Prowin

155 R 12 C	8PR	88/86N
155 R 13 C	8PR	90/89N
185 R 14 C	8PR	102/100R
195 R 14 C	8PR	106/104R
185/75 R 16 C	8PR	104/102R
195/75 R 16 C	8PR	107/105R
205/75 R 16 C	10PR	113/111R
215/75 R 16 C	10PR	116/114R
225/75 R 16 C	8PR	118/116R
195/70 R 15 C	8PR	104/102R
205/70 R 15 C	8PR	106/104R
225/70 R 15 C	8PR	112/110R
195/65 R 16 C	8PR	104/102T
205/65 R 16 C	8PR	107/105T
215/65 R 15 C	6PR	104/102T
215/65 R 16 C	8PR	109/107R
225/65 R 16 C	8PR	112/110R
235/65R 16 C	8PR	115/113R
235/65 R 16 C	12PR	121/119R
285/65 R 16 C	10PR	128N
195/60 R 16 C	6PR	99/97T



ST 970 Prowin

UNDER DEVELOPMENT

215/75 R 16
235/65 R 16



RF : REINFORCED
RFT: RUN FLAT

There are certain markings on the sidewalls of each tire. Below, you can find remarks and notices about the sidewall markings and the properties they depict:

DOT Symbol:

Proves that tyre complies with DOT regulations.

European Commission of Economics Confirmation :

It is the legitimate proof that tires comply with all ECE directives and is represented by a common confirmation number.

Max. Load and Pressure Markings:

It is a necessary marking on sidewalls of tires which complies with DOT directives. It consists of necessary information about max. load and pressure of tyres.

“European Commission of Economics” Tire Verification Symbol:

This symbol proves that the tyre complies with all necessary standards disclaimed by European Commission of Economics.

Construction Info:

It represents the ply ratings and type of material used in sidewall and base in accordance with DOT regulation.

UTQG Quality Indicator:

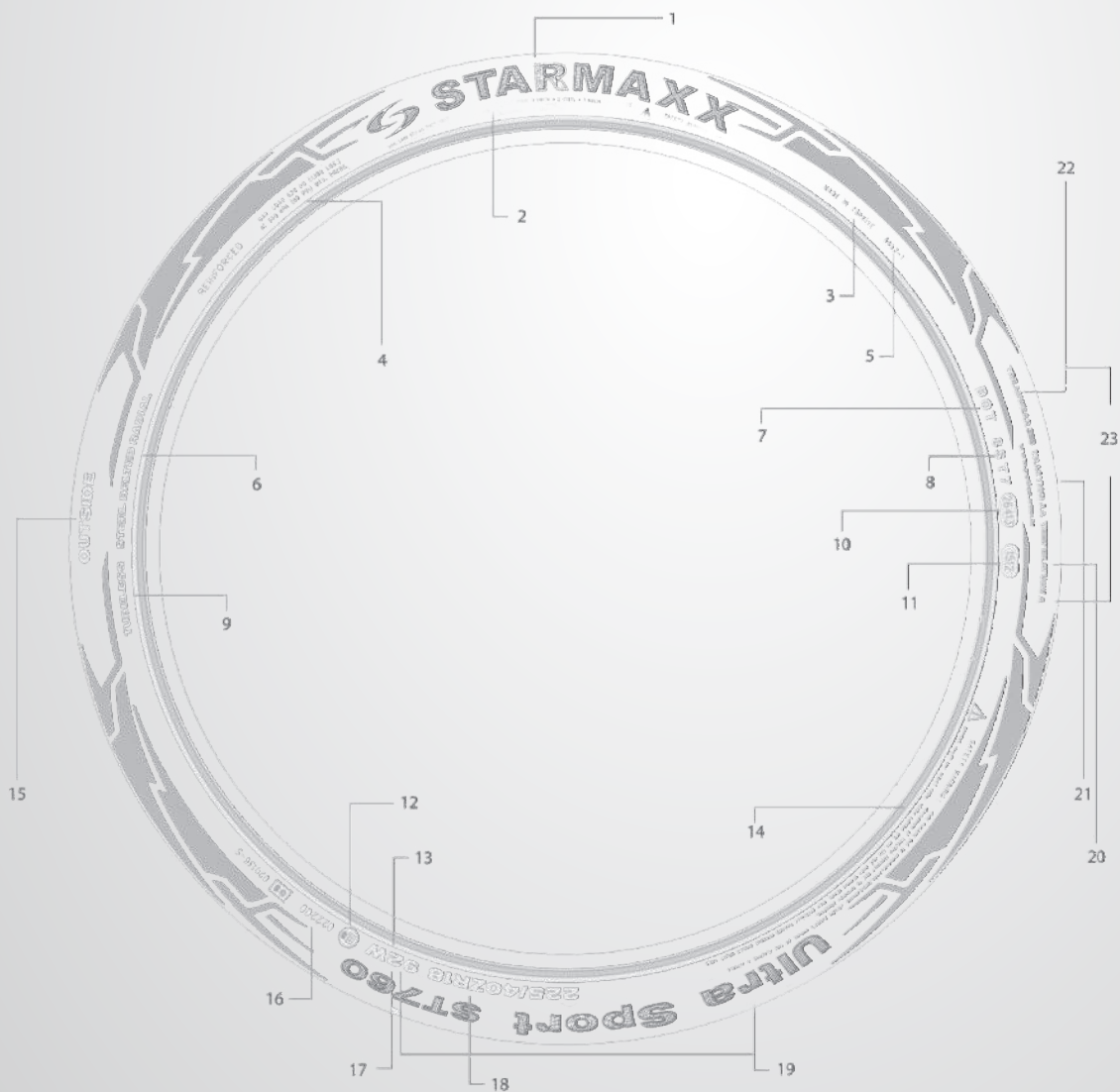
- A wear life index as 100 indicates that the tire life is appropriate when tested under standard conditions. Tire life may significantly depend on road or climate conditions and service properties. While 100 is a good rating, more than 100 means “very good” and below 100 means translates as a weak reputation.
- Demonstrates the ability to stop on wet asphalt or concrete surfaces under controlled conditions. Traction grades are AA, A, B and C in order of highest grades.
- Heat Resistance Indicator: Indicates a tire’s resistance to generation of heat and its ability to dissipate heat.

Temperature grades, from highest to lowest are AB, B and C.

Speed class and load index :

European ETRTO standards set the maximum load limits of a tire.

- | | |
|----------------------------------|-----------------------------------|
| 1 – Brand Logo | 13 – Speed Index |
| 2 – Construction Information | 14 – Safety Warnings |
| 3 – Manufacturing Country | 15 – Outside |
| 4 – Max.Load and Pressure Rating | 16 – ECE approval number |
| 5 – Mold No | 17 – Max. Load Index |
| 6 – Construction Type | 18 – Tire Size |
| 7 – DOT Mark | 19 – Pattern Name |
| 8 – Factory Code | 20 – Temperature Resistance Index |
| 9 – Tubeless | 21 – Tire Road Grip Index |
| 10 – Product Code | 22 – Tire Wear Index Resistance |
| 11 – Date of Manufacture | 23 – UTOG Quality Indicator : |
| 12 – ECE approval mark | |



Starmaxx is behind you!
Don't be afraid to travel on
challenging roads.



starmaxx
HIGH PERFORMANCE TIRES

www.starmaxx.com

RADIAL TIRE CONSTRUCTION

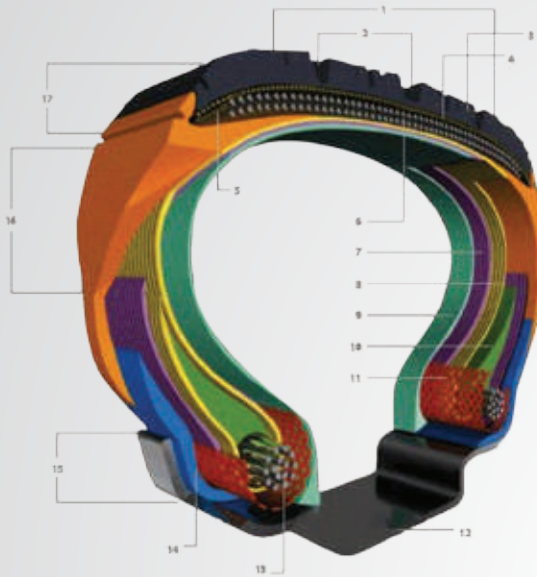
IMPORTANT DEFINITIONS RELATED TO THE TIRE

The tire is generally defined with such parameters as the maximum cross-section width corresponding to the standard inflation pressure in the measurement rim, nominal diameter of the rim to be attached, speed index, load capacity index and the cross-section ratio.

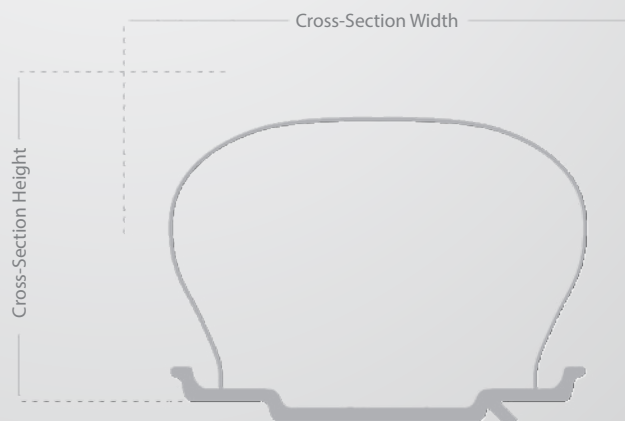
EXAMPLE :

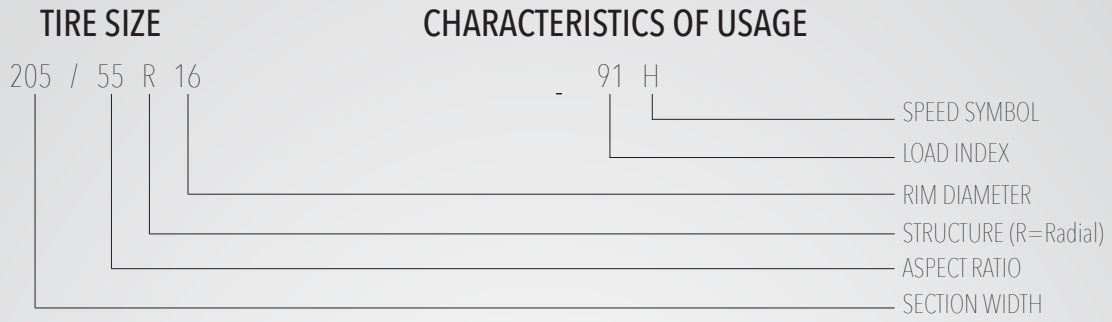
Tire size 225 / 40ZR18 92W

- Cross – section width 225 mm (Max. distance between side-walls of an inflated tire)
- Series – the cross-section height to crosssection width (%55)
- Radial body structure (R)
- Symbol of rim diameter (inch) (18)
- Load index (92)
- Speed symbol (W)
- Serial no ; each producer's coding consisting of the production data
- Abrasion indicator (TWI) OR
- Usable in a tubeless way or with the tubetype usage
- Northern America Department of Transportation compliance symbol (DOT)
- European Community Compliance symbol and registry no (E)
- Arrow for direction of rotation, inside/outside



1. Tread
2. Water Channeling
3. Blocks
4. Nylon Impact Layer
5. Reinforcement Layer
6. Steel Cords
7. First Carcass Layer
8. Second Carcass Layer
9. Innerliner
10. Bead Filling
11. Bead Reinforcement fabric
12. Rim
13. Bead Wire
14. Rim Cushion
15. Rim Flange
16. Sidewall
17. Shoulder





Speed Symbol Table

It is the alphabetical code of the velocity which the tire can perform.

Speed Symbol	Speed Limit (km/s)	Speed Symbol	Speed Limit (km/s)	Speed Symbol	Speed Limit (km/s)
A1	5	D	65	Q	160
A2	10	E	70	R	170
A3	15	F	80	S	180
A4	20	G	90	T	190
A5	25	J	100	U	200
A6	30	K	110	H	210
A7	35	L	120	V	240
A8	40	M	130	W	270
B	50	N	140	Y	300
C	60	P	150	ZR	270 km+

Load Index Table

The load index is a symbol which shows the maximum load capacity of the vehicle per tire.

A	B	A	B	A	B	A	B	A	B	A	B
60	250	96	710	132	2000	168	5600	204	16000	240	45000
61	257	97	730	133	2060	169	5800	205	16500	241	46250
62	265	98	750	134	2120	170	6000	206	17000	242	47500
63	272	99	775	135	2180	171	6150	207	17500	243	48750
64	280	100	800	136	2240	172	6300	208	18000	244	50000
65	290	101	825	137	2300	173	6500	209	18500	245	51500
66	300	102	850	138	2360	174	6700	210	19000	246	53000
67	307	103	875	139	2430	175	6900	211	19500	247	54500
68	315	104	900	140	2500	176	7100	212	20000	248	56000
69	325	105	925	141	2575	177	7300	213	20600	249	58000
70	335	106	950	142	2650	178	7500	214	21200	250	60000
71	345	107	975	143	2725	179	7750	215	21800	251	61500
72	355	108	1000	144	2800	180	8000	216	22400	252	63000
73	365	109	1030	145	2900	181	8250	217	23000	253	65000
74	375	110	1060	146	3000	182	8500	218	23600	254	67000
75	387	111	1090	147	3075	183	8750	219	24300	255	69000
76	400	112	1120	148	3150	184	9000	220	25000	256	71000
77	412	113	1150	149	3250	185	9250	221	25750	257	73000
78	425	114	1180	150	3350	186	9500	222	26500	258	75000
79	437	115	1215	151	3450	187	9750	223	27250	259	77500
80	450	116	1250	152	3550	188	10000	224	28000	260	80000
81	462	117	1285	153	3650	189	10300	225	29000	261	82500
82	475	118	1320	154	3750	190	10600	226	30000	262	85000
83	487	119	1360	155	3875	191	10900	227	30750	263	87500
84	500	120	1400	156	4000	192	11200	228	31500	264	90000
85	515	121	1450	157	4125	193	11500	229	32500	265	92500
86	530	122	1500	158	4250	194	11800	230	33500	266	95000
87	545	123	1550	159	4375	195	12150	231	34500	267	97500
88	560	124	1600	160	4500	196	12500	232	35500	268	100000
89	580	125	1650	161	4625	197	12850	233	36500	269	103000
90	600	126	1700	162	4750	198	13200	234	37500	270	106000
91	615	127	1750	163	4875	199	13600	235	38750	271	109000
92	630	128	1800	164	5000	200	14000	236	40000	272	112000
93	650	129	1850	165	5150	201	14500	237	41250	273	115000
94	670	130	1900	166	5300	202	15000	238	42500	274	118000
95	690	131	1950	167	5450	203	15500	239	43750	275	121500

- (A) Load Index
(B) The weight a tyre can carry (kg)





ST 330



SUMMER



ST 532



SUMMER



ST 542



SUMMER



ST 552



SUMMER WINTER



ST 562



SUMMER



ST 730



SUMMER



ST 740



SUMMER





PASSENGER CAR TIRES

ST 750



SUMMER



ST 760



SUMMER



ST 572



SUMMER WINTER M+S



W 810



WINTER M+S



W 850



WINTER M+S



W860



WINTER M+S



ST 330 Tolero

Developed for performance and handling for the general use segment. Offers traction and riding comfort combined with durability.



PERFORMANCE AND HANDLING ON ANY ROAD

■ PATTERN PROPERTIES



- Circumferential rib on the tread center improves handling and braking performance



- Stiff shoulder blocks enable exceptional cornering performance at high speeds, and provide resistance against irregular wear.



- Computer simulated block array minimizes road / pattern noise, and enhances driving comfort.



- Depending on the size of the tire, three or four different grooves provide excellent water drainage and reduce the risk of aquaplaning significantly.





■ ALL SIZES

ST 330 Tolero

155/80R 12	77T	165/70R 12	77T	185/70R 14	88T ●●	175/65R 15	84T
155/80R 13	79T	165/70R 13	79T	195/70R 14	91T ●●	185/65R 14	86T ●●
165/80R 13	83T	165/70R 13 RF	83T	195/70R 15 RF	97T ●●	185/65R 15	88T ●●
165/80R 13 RF	87R	165/70R 14	81T	155/65R 13	73T	195/65R 14	89H ●●
165/80R 15	87T	165/70R 14 RF	85R	155/65R 14	75T	195/65R 15	91T ●●
175/80R 14	88T	175/70R 12	80T	165/65R 13	77T	195/65R 15 RF	95T ●●
145/70R 12	69T	175/70R 13	82T	165/65R 14	79T	165/60R 14	75T
145/70R 13	71T	175/70R 14	84T	175/65R 13	80T		
155/70R 12	73T	175/70R 14 RF	88T	175/65R 14	82T		
155/70R 13	75T	185/70R 13	86T ●●	175/65R 14 RF	86T		

RF: REINFORCED



■ TECHNOLOGY & BENEFITS

FST	Fine Silica Technology	Patial silica tread compound developed through FST technology provides high handling performance on dry and wet road conditions.
High Tech Cap Ply Construction	Jointless "0" degree spiral nylon cover and wide steel belts	Enhances durability and resistance against tread wear while improving uniformity for a smoother ride.
Jointless Mono Strand Bead Wire and Hard Bead Filler	Strengthens the link between tire and rim for a more precise driving experience.	Improve uniformity for a smoother ride and lateral stability at high speed cornering.



ST 532 Novaro

Designed and produced with latest technology. It offers good mileage and excellent braking performance in both wet and dry conditions.



GRIP THE ROAD SAFELY

■ PATTERN PROPERTIES



■ Circumferential plain block attached to the shoulder provides excellent handling and braking performance on dry and wet roads.



■ Asymmetric tread pattern enables exceptional performance.



■ Stiff shoulder blocks provide exceptional cornering performance at high speeds and ensure resistance against irregular wear.



■ Computer simulated block array with inner and outer lateral channels minimizes road / pattern noise and enhances driving comfort.



■ Four different grooves provide excellent water drainage, reducing the risk of aquaplaning significantly.





■ ALL SIZES

175/70R 13	82H	195/65R 15	91H	175/60R 13	77H	205/60R 16	92H	225/55ZR 16	95W
175/70R 14	84H	195/65R 15	91V	185/60R 14	82H	205/60R 16	92V	225/55ZR 17	97W
175/70R 14 RF	88H	195/65R 15 RF	95H	185/60R 15	84H	185/55R 15	82V	195/50R 15	82V
185/70R 14	88H	205/65R 15	94H	185/60R 15 RF	88H	195/55R 15	85V	205/50ZR 15	86W
175/65R 14	82H	205/65R 15	94V	195/60R 14	86H	195/55R 16	87V	205/50ZR 16	86W
175/65R 14 RF	86T	205/65R 15 RF	99H	195/60R 15	88H	205/55R 15	88V	205/50ZR 17 RF	93W
175/65R 15	84H	205/65R 16	95H	195/60R 15	88V	205/55R 16	91H	225/50ZR 17 RF	98W
185/65R 14	86H	215/65R 15	96V	205/60R 14	88V	205/55R 16	91V	215/45ZR 17 RF	91W
185/65R 15	88H	215/65R 16	98H	205/60R 15	91H	215/55R 16	93H	225/45ZR 17 RF	94W
185/65R 15 RF	92H	215/65R 16	98V	205/60R 15	91V	215/55R 16	93V		

ST 532 Novaro

RF: REINFORCED



■ TECHNOLOGY & BENEFITS

FST	Fine Silica Technology	Silica tread compound developed through FST technology provides superb handling performance on dry and wet road conditions while reducing rolling resistance significantly, which in turn, leads to less fuel consumption.
High Tech Cap Ply Construction	Jointless "0" degree spiral nylon cover and wide steel belts	High driving safety, comfort and durability.
Jointless Mono Strand Bead Wire and Hard Bead Filler	Strengthens the link between tire and rim for a more precise driving experience.	Improve uniformity for a smoother ride and lateral stability at high speed cornering.



ST 542 Naturen

Designed to be more fuel efficient with high mileage performance. Guarantees safety, durability and low rolling resistance.



ECO-FRIENDLY FUEL SAVING PERFORMANCE

■ PATTERN PROPERTIES



■ High performance on both dry and wet surfaces with asymmetrical pattern.



■ Footprint with optimized sipe/groove density ensures good rolling resistance while securing safety.



■ Computer designed block array minimises road / pattern noise and provides high driving comfort.



■ Fast and effective water discharge with three circular channels





■ ALL SIZES

175/70R 14	84T	195/65R 15 RF	95T	185/55R 14	80H
175/70R 14 RF	88T	205/65R 15	94H	185/55R 15	82V
185/70R 14	88T	185/60R 14	82H	195/55R 15	85H
175/65R 14	82T	185/60R 15	84H	195/55R 16	87H
185/65R 14	86T	185/60R 15 RF	88H	205/55R 16	91H
185/65R 15	88T	195/60R 15	88H	195/50R 15	82H
185/65R 15	88H	205/60R 16	92H	195/50R 16 RF	88V
195/65R 15	91V	205/60R 16	92V		
195/65R 15	91H	215/60R 16	95V		

ST 542 Naturen



■ TECHNOLOGY & BENEFITS

FST	Fine Silica Technology	Full silica tread compound developed through FST technology provides superb handling on dry and wet road conditions while reducing rolling resistance significantly, which in turn, leads to less fuel consumption.
High Tech Undertread Construction	Jointless "0" degree spiral nylon cover and wide steel belts	Enhances durability and resistance against tread wear while improving uniformity for a smoother ride.
Jointless Mono Strand Bead Wire and Hard Bead Filler	Strengthens the link between tire and rim for a more precise driving experience.	Improve uniformity for a smoother ride and lateral stability at high speed cornering.



All Weather Tire ST 552 Novaro

Provides high performance on wet and dry conditions. Offers outstanding driving comfort without compromising high mileage.



EXCEPTIONAL ALL SEASON PERFORMANCE.

■ PATTERN PROPERTIES



■ Circumferential rib on the tread center improves handling and braking performance.



■ Better grip and traction on wet surface with optimized sipe density.



■ Computer simulated block array minimizes road / pattern noise and enhances driving comfort.



■ Four circumferential grooves provide excellent water drainage and reduce the risk of aquaplaning significantly.





■ ALL SIZES

175/70R 14	84H	185/60R 15	84H
175/65R 14	82H	185/60R 15 RF	88H
185/65R 14	86H	195/60R 15	88H
185/65R 15	88H	195/55R 16	87H
185/65R 15 RF	92H	205/55R 16	91H
195/65R 15	91H	195/50R 16	84H
195/65R 15 RF	95H		

RF: REINFORCED

ST 552 Novaro



■ TECHNOLOGY & BENEFITS

FST	Fine Silica Technology	Patial silica tread compound developed through FST technology provides high handling performance on dry and wet road conditions.
High Tech Undertread Construction	Jointless "0" degree spiral nylon cover and wide steel belts	Enhances durability and resistance against tread wear while improving uniformity for a smoother ride.
Jointless Mono Strand Bead Wire and Hard Bead Filler	Strengthens the link between tire and rim for a more precise driving experience.	Improve uniformity for a smoother ride and lateral stability at high speed cornering.



ST 562 Naturen

Naturen ST 562 is a passenger car tire ensuring long life, enhances driving comfort and braking performance with its special compound.



ENJOY THE ROAD WITH HIGH COMFORT

■ PATTERN PROPERTIES



■ Fast and effective water discharge with 3 circular channels.



■ High performance on both dry and wet surfaces with asymmetrical pattern.



■ Better grip and traction on wet surfaces with four blocks.



■ Minimised road/patter noise enhances driving comfort thanks to its comouter designed block array.





■ ALL SIZES

165/80R 13	83T
175/70R 13	82T
175/70R 14	84T
175/70R 14 RF	88T
175/65R 14	82T
175/65R 14 RF	86T
185/65R 14	86T
185/65R 15	88H
185/65R 15	88T

185/65R 15 RF	92T
195/65R 15	91T
195/65R 15	91H
195/65R 15 RF	95T
205/65R 15	94H
205/65R 15	94V
185/60R 13	80H
185/60R 15	84H
185/60R 15 RF	88T

195/60R 15	88H
205/60R 16	92H
205/60R 16	92V
195/55R 16	87H
205/55R 16	91H
205/55R 16	91V
215/55R 16	93V
215/50R 17	91V
215/50ZR 17	91W

225/45R 17 RF	94V
225/45ZR 17 RF	94V

UNDER DEVELOPMENT

165/80R 13
175/70R 13
175/70R 14
175/65R 14
185/65R 14

185/65R 15
195/65R 15
205/65R 15
185/60R 13
185/60R 15
195/60R 15
205/60R 16

ST 562 Naturen

RF: REINFORCED



■ TECHNOLOGY & BENEFITS

FST	Fine Silica Technology	Patial silica tread compound developed through FST technology provides high handling performance on dry and wet road conditions.
High Tech Cap Ply	Jointless "0" degree spiral nylon cover and wide steel belts	Enhances durability and resistance against tread wear while improving uniformity for a smoother ride.
Jointless Mono Strand Bead Wire and Hard Bead Filler	Strengthens the link between tire and rim for a more precise driving experience.	Improve uniformity for a smoother ride and lateral stability at high speed cornering.



ST 730 Ultrasport

Designed and developed for ultra-high performance sport cars. Its aggressive pattern design and construction increase handling performance on both wet and dry roads.



URNS POWER INTO PERFORMANCE

■ PATTERN PROPERTIES



■ Aesthetic pattern design.



■ Strong shoulder blocks enable exceptional cornering performance at high speeds and provide resistance against irregular wear.



■ V-shaped grooves from crown center towards the shoulder provide effective water drainage, resulting in better wet-grip.





ALL SIZES

185/60R 13	80H	225/55ZR 17	97W	205/45R 15	81V	215/40ZR 18 RF	89W
185/55R 14	80V	195/50R 15	82V	205/45ZR 16 RF	87W	225/40ZR 16	85W
185/55R 14	80H	195/50R 16	84V	205/45ZR 17 RF	88W	225/40ZR 18 RF	92W
185/55R 15	82V	205/50ZR 15	86W	215/45ZR 17 RF	91W	225/40ZR 19	89W
185/55R 15	82H	205/50ZR 16 RF	91W	225/45ZR 17 RF	94W	235/40ZR 17 RF	94W
195/55R 15	85V	205/50ZR 17 RF	93W	225/45ZR 18 RF	95W	235/40ZR 18 RF	95W
195/55R 16	87V	215/50ZR 17	91W	245/45ZR 17 RF	99W	245/40ZR 17 RF	95W
205/55R 15	88V	225/50ZR 16 RF	96W	245/45ZR 18 RF	100W	245/40ZR 18	93W
205/55R 16	91V	225/50ZR 17 RF	98W	205/40ZR 16 RF	83W	245/40ZR 19 RF	98W
205/55ZR 16 RF	94W	195/45R 14	77V	205/40ZR 17 RF	84W	255/40ZR 19 RF	100W
215/55ZR 16 RF	97W	195/45R 15	78V	215/40ZR 16 RF	86W	215/35ZR 18 RF	84W
225/55R 16	95V	195/45R 16	80V	215/40ZR 17 RF	87W	225/35ZR 18 RF	87W

ST 730 Ultrasport

225/35ZR 19 RF	88W
265/35ZR 18 RF	97W

UNDER DEVELOPMENT

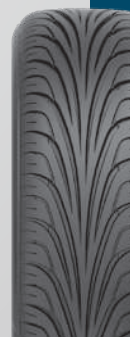
235/35R 19
245/35R 18
245/35R 19
255/35R 18
255/30R 19
265/30R 19
275/30R 19

RF: REINFORCED



TECHNOLOGY & BENEFITS

FST	Fine Silica Technology	Full silica tread compound developed through FST technology provides superb handling on dry and wet road conditions while reducing rolling resistance significantly, which in turn, leads to less fuel consumption.
High Tech Undertread Construction	Jointless "0" degree spiral nylon cover and wide steel belts	Enhances durability and resistance against tread wear while improving uniformity for a smoother ride.
Jointless Mono Strand Bead Wire and Hard Bead Filler	Strengthens the link between tire and rim for a more precise driving experience.	Improve uniformity for a smoother ride and lateral stability at high speed cornering.



ST 740 Ultrasport

Special pattern design decreases noise and increases handling providing very good cornering performance at high speed levels. The outer shoulder construction increases the amount of surface area contacting the road. The inner shoulder increases the contact patch for better braking performance and stability.



MAXIMUM PERFORMANCE WITH HIGH ENGINEERING TECHNOLOGY

■ PATTERN PROPERTIES



Fast and effective water discharge with three circular channels.



High traction and brake capability with special pattern.



High performance on both dry and wet surfaces with asymmetrical design.



Reinforced and wide shoulder block increases the surface amount contacting the road and enhances dry grip performance with high curving capability and maneuverability. Provides outstanding resistance against asymmetrical wear.



Intensely designed outer side provides better grip on dry and wet surfaces and increases the stability of the vehicle thanks to its special canal structure.



Minimised road / pattern noise enhances driving comfort with computer designed block array.



■ SIZE

205/55R 16 91 V

ST 740 Ultrasport



■ TECHNOLOGY & BENEFITS

FST	Fine Silica Technology	Silica tread compound developed through FST technology provides superb handling performance on dry and wet road conditions while reducing rolling resistance significantly, which in turn, leads to less fuel consumption.
High Tech Undertread Construction	Jointless "0" degree spiral nylon cover and wide steel belts	Higher levels of safety, comfort and durability.
Jointless Mono Strand Bead Wire and Hard Bead Filler	Strengthens the link between tire and rim for a more precise driving experience.	Improve uniformity for a smoother ride and lateral stability at high speed cornering.



ST 750 Ultrasport

The aesthetic and modern pattern design blends performance, comfort and quality. Designed for ultra-high performance cars. Computer simulated pattern and special tread compound enable optimum performance on wet and dry road conditions.



ENJOY THE ROAD WITH PERFECT DYNAMIC STRUCTURE

■ PATTERN PROPERTIES



■ Center block contacts the surface and provides a stable and balanced drive.



■ High performance on both dry and wet surfaces with asymmetrical pattern.



■ Reinforced and wide shoulder block increases the surface amount contacting the road and enhances dry grip performance with high curving capability and maneuverability. Provides resistances against asymmetrical wear.



■ Intensely designed outer side provides better grip on dry and wet surfaces and increases the stability of the vehicle thanks to its special canal structure.



■ Minimised road / pattern noise enhances driving comfort with computer designed block array.



■ Fast and effective water discharge with three circular canals.



■ ALL SIZES

205/55R 16	91 V
205/55R 16	91 H

ST 750 Ultrasport



■ TECHNOLOGY & BENEFITS

FST	Fine Silica Technology	Silica tread compound developed through FST technology provides superb handling performance on dry and wet road conditions while reducing rolling resistance significantly, which in turn, leads to less fuel consumption.
High Tech Undertread Construction	Jointless "0" degree spiral nylon cover and wide steel belts	Higher levels of safety, comfort and durability.
Jointless Mono Strand Bead Wire and Hard Bead Filler	Strengthens the link between tire and rim for a more precise driving experience.	Improve uniformity for a smoother ride and lateral stability at high speed cornering.



ST 760 Ultrasport

Produced for drivers who desire ultimate handling and grip performance without compromising comfort while driving at high speeds.



FOR THE ONES, HAVING DESIRE FOR SPEED PERFORMANCE AND COMFORT

■ PATTERN PROPERTIES



■ Center block contacts the surface and provides a stable and balanced drive.



■ High performance on both dry and wet surfaces with asymmetrical pattern.



■ Reinforced and wide shoulder block increases the surface amount contacting the road and enhances dry grip performance with high curving capability and maneuverability. Provides resistances against asymmetrical wear.



■ Intensely designed outer side provides better grip on dry and wet roads and increases the stability of the vehicle thanks to its special canal structure.



■ Minimised road / pattern noise enhances driving comfort with computer designed block array.



■ Fast and effective water discharge with three circular channels.



Specially designed tread profile enables outstanding high-speed capabilities, superb handling and cornering response on dry and wet road conditions. Modern tread design and special tread compound provide fuel efficiency with exceptional durability. ST760 is developed for a wide range of vehicles from sport cars to luxury cars.

*SEE NEXT PAGE FOR ALL SIZES



TECHNOLOGY & BENEFITS

FST	Fine Silica Technology	Full silica tread compound developed through FST technology provides superb handling on dry and wet road conditions while reducing rolling resistance significantly, which in turn, leads to less fuel consumption.
High Tech Cap Ply Construction	Jointless "0" degree spiral nylon cover and wide steel belts	Enhances durability and resistance against tread wear while improving uniformity for a smoother ride.
Jointless Mono Strand Bead Wire and Hard Bead Filler	Strengthens the link between tire and rim for a more precise driving experience.	Improve uniformity for a smoother ride and lateral stability at high speed cornering.



ST 760 ULTRASPORT



 **starmaxx**
HIGH PERFORMANCE TIRES

■ ALL SIZES

215/60R 16 RF	99V
225/60R 16	98V
235/60ZR 16	100W
185/55R 14	80V
185/55R 15	82V
185/55R 16 RF	87H
195/55R 15	85V
195/55R 16	87V
195/55RF 16 RFT	87V
205/55ZR 16 RF	94W
205/55RF 16 RFT	91V
205/55ZR 17	91W
205/55ZR 17 RF	95W
215/55ZR 16 RF	97W
215/55ZR 17 RF	98W
225/55ZR 16 RF	99W
225/55ZR 17 RF	101W
225/55RF 17 RFT	97W
235/55ZR 17 RF	103W
235/55ZR 18 RF	104W
195/50R 15	82V
195/50R 16	84V
205/50ZR 15	86W
205/50ZR 16 RF	91W
205/50ZR 17 RF	93W
205/50RF 17 RFT	89W
215/50ZR 17 RF	95W
225/50ZR 16 RF	96W
225/50ZR 17 RF	98W
225/50RF 17 RFT	94W
235/50ZR 18 RF	101W
245/50ZR 18	100W
245/50RF 18 RFT	100W
195/45R 16 RF	84V
205/45ZR 16 RF	87W
205/45ZR 17 RF	88W
215/45R 16 RF	90V
215/45ZR 17 RF	91W
215/45ZR 18 RF	93W
225/45ZR 17 RF	94W
225/45RF 17 RFT	91W
225/45ZR 18 RF	95W
225/45RF 18 RFT	91W
225/45ZR 19 RF	96W
235/45ZR 17 RF	97W
235/45ZR 18 RF	98W
235/45ZR 19 RF	99W
245/45ZR 17 RF	99W
245/45ZR 18 RF	100W
245/45RF 18 RFT	96W
245/45ZR 19 RF	102W
245/45RF 19 RFT	98W

255/45ZR 18 RF	103W	●●
255/45ZR 19 RF	104Y	●●
275/45ZR 18 RF	107W	●●
205/40ZR 16 RF	83W	
205/40ZR 17 RF	84W	
215/40ZR 16 RF	86W	
215/40ZR 17 RF	87W	
215/40ZR 18 RF	89W	
215/40RF 18 RFT	85Y	
225/40ZR 18 RF	92W	
225/40ZR 18 RF	92Y	
225/40RF 18 RFT	92Y	
225/40ZR 19 RF	93W	
225/40RF 19 RF RFT	93Y	
235/40ZR 17 RF	94W	
235/40ZR 18 RF	95W	
245/40ZR 17 RF	95W	
245/40ZR 18	93W	
245/40ZR 18 RF	97W	
245/40RF 18 RFT	93W	
245/40ZR 19 RF	98W	
245/40RF 19 RFT	94W	
245/40ZR 20 RF	99W	
245/40RF 20 RF RFT	99Y	
255/40ZR 18	95W	●●
255/40RF 18 RFT	95Y	●●
255/40ZR 19 RF	100W	●●
255/40ZR 20 RF	101W	●●
265/40ZR 18 RF	101Y	●●
265/40ZR 19 RF	102W	●●
275/40ZR 18 RF	103Y	●●
275/40RF 18 RFT	99Y	●●
275/40ZR 19 RF	105Y	●●
275/40RF 19 RFT	101Y	●●
285/40ZR 19 RF	107W	●●
215/35ZR 18 RF	84W	
215/35ZR 19 RF	85W	
225/35ZR 18 RF	87W	
225/35ZR 20 RF	90Y	
225/35RF 20 RF RFT	90Y	
235/35ZR 19 RF	91W	
245/35ZR 17	87W	
245/35ZR 18 RF	92W	
245/35RF 18 RFT	88Y	
245/35ZR 19 RF	93W	
245/35RF 19 RF RFT	93Y	
245/35ZR 20 RF	95W	
245/35RF 20 RF RFT	95Y	
255/35ZR 18 RF	94Y	●●
255/35ZR 18 RF	94W	●●
255/35RF 18 RFT	90Y	●●
255/35ZR 19 RF	96W	●●

ST 760 Ultrasport



255/35RF 19 RFT	92W	●●
255/35RF 19 RF RFT	88Y	●●
255/35ZR 20 RF	97W	●●
265/35ZR 18 RF	97W	●●
265/35ZR 19 RF	98W	●●
265/35ZR 20 RF	99W	●●
275/35ZR 18 RF	99W	●●
275/35RF 18 RFT	95Y	●●
275/35ZR 19 RF	100W	●●
275/35RF 19 RFT	96W	●●
275/35ZR 20 RF	102Y	●●
275/35ZR 20 RF RFT	102Y	●●
285/35ZR 18 RF	101W	●●
285/35RF 18 RFT	97Y	●●
285/35ZR 19	99Y	●●
285/35RF 19 RFT	99Y	●●
295/35R 18	99Y	●●
295/35ZR 19 RF	104W	●●
295/35ZR 20 RF	105W	●●
245/30ZR 19 RF	89W	
245/30ZR 20 RF	90Y	
255/30RF 19 RF RFT	91Y	●●
255/30RF 20 RF RFT	92Y	●●
265/30ZR 19 RF	93W	●●
265/30ZR 20 RF	94Y	●●
275/30ZR 19 RF	96W	●●
275/30RF 19 RF RFT	96W	●●
275/30ZR 20 RF	97W	●●
275/30RF 20 RF RFT	97Y	●●

UNDER DEVELOPMENT

275/45R 18 RFT
215/40R 18 RFT
275/40R 18 RFT
205/35R 18
225/35R 19
265/35R 20
275/35R 18 RFT
275/35R 20
225/30R 20
235/30R 20
245/30R 19 RFT
285/30R 19
285/30R 19 RFT
285/30R 20
285/30R 20 RFT
295/30R 19
295/30R 20
305/30R 19
305/30R 20
285/25R 20
295/25R 20
305/25R 20

RF : REINFORCED
RFT : RUN FLAT

All Weather Tire

ST 572 Maxxout

All weather tire for a wide range of weather conditions. Offers excellent grip, maneuverability and safety in all climates. 3PMSF and M+S markings prove better grip and braking on snowy roads.



MAXIMUM PERFORMANCE IN ALL SEASONS

■ PATTERN PROPERTIES



■ It is an all season tire for using in wide range of weather and road conditions.



■ Delivers excellent driving and cornering capabilities and assures safety on both ice and snow thanks to its unique pattern design and special compound.



■ 3PMSF and M+S markings on the tire ensure better grip and braking on snowy roads.



■ The V-shaped channels offer effective discharge of water, mud and snow.



■ SIZE

205/55R 16 91H

ST572 Maxxout



■ TECHNOLOGY & BENEFITS

High Tech
Undertread
Construction

Jointless "0" degree spiral
nylon cover and wide
steel belts

Enhances durability and resistance against tread wear while improving
uniformity for a smoother ride.

Jointless Mono
Strand Bead Wire and
Hard Bead Filler

Strengthens the link between
tire and rim for a more precise
driving experience.

Improve uniformity for a smoother ride and lateral
stability at high speed cornering.



Winter Tire

W 810 Icegripper

High performance winter tire enabling high traction capability on icy roads thanks to its tread pattern. Cornering and handling will no longer be a problem on slippery roads.



GRIP THE ROAD SAFETY IN WINTER CONDITIONS

■ PATTERN PROPERTIES



■ Wide lateral grooves and circumferential blocks improve braking performance on snow and ice.



■ Z-shaped multi sipes enhance handling performance.



■ Minimized road / pattern noise enhances driving comfort with computer designed block array.



■ Three wide circumferential grooves provide excellent water drainage and significantly reduce the risk of aquaplaning.





ALL SIZES

155/80R 13	79T	175/70R 14	84T	175/65R 13	80T
165/80R 13	83T	175/70R 14 RF	88T	175/65R 14	82T
175/80R 14	88T	185/70R 13	86T ●●	175/65R 14 RF	86T
145/70R 13	71T	185/70R 14	88T ●●	175/65R 15	84T
155/70R 13	75T	195/70R 14	91T ●●	185/65R 14	86T ●●
165/70R 13	79T	195/70R 15 RF	97T ●●	165/60R 14	75T
165/70R 13 RF	83T	155/65R 13	73T		
165/70R 14	81T	155/65R 14	75T		
165/70R 14 RF	85R	165/65R 13	77T		
175/70R 13	82T	165/65R 14	79T		

RF: REINFORCED

W 810 Icegripper



TECHNOLOGY & BENEFITS

FST	Fine Silica Technology	Full silica tread compound remains flexible even at very low temperatures ensuring superb braking and handling on snow and ice.
High Tech Undertread Construction	Jointless "0" degree spiral nylon cover and wide steel belts	Enhances durability and resistance against tread wear while improving uniformity for a smoother ride.
Jointless Mono Strand Bead Wire and Hard Bead Filler	Strengthens the link between tire and rim for a more precise driving experience.	Improve uniformity for a smoother ride and lateral stability at high speed cornering.



Winter Tire

W 850 Icegripper

The ideal winter tire for passenger cars which maximizes your vehicle performance on snowy and icy roads. Offers shorter braking distance and reliable handling.



ULTIMATE PERFORMANCE ON SNOWY AND ICY ROADS

■ PATTERN PROPERTIES



■ Wide lateral grooves and circumferential blocks improve braking performance on snow and ice.



■ Z-shaped multi sipes enhance handling performance.



■ V-shaped tread design on the inner side minimizes noise and improves comfort.



■ High maneuverability and bend – turning capability with outer block type base structure on the pattern.





ALL SIZES

185/65R 15	88H
185/65R 15 RF	92H
195/65R 15	91H
195/65R 15 RF	95H
205/65R 15	94H
205/65R 16	95H
215/65R 15	96H
215/65R 16	98H
215/65R 16 RF	102T
185/60R 14	82H
185/60R 15	84H
195/60R 14	86H

195/60R 15	88H
205/60R 15	91H
205/60R 16	92H
215/60R 16	95H
225/60R 16	98H
235/60R 16	100H
185/55R 14	80H
185/55R 15	82H
185/55R 16 RF	87H
195/55R 15	85H
195/55R 16	87H
205/55R 15	88V

205/55R 15 RF	92V
205/55R 16	91H
205/55RF 16 RFT	91H
205/55R 17	91H
215/55R 16	93H
215/55R 17 RF	98V
225/55R 16	95H
225/55R 17	97H
225/55R 17 RF	101V
225/55RF 17 RFT	97V
235/55R 17 RF	103V
195/50R 15	82H

195/50R 16	84H
205/50R 15	86H
205/50R 16 RF	91H
205/50R 17 RF	93V
215/50R 17	91H
215/50R 18	92V
225/50R 16 RF	96V
225/50R 17 RF	98V
235/50R 19 RF	103V
245/50R 18 RF	104V
195/45R 16 RF	84H
205/45R 16 RF	87H
205/45R 17 RF	88H
215/45R 16 RF	90V
215/45R 17 RF	91V
215/45R 18 RF	93V
225/45R 17 RF	94V
225/45R 18 RF	95V
235/45R 17 RF	97V

W 850 Icegripper

235/45R 18 RF	98V
245/45R 17 RF	99V
245/45R 18 RF	100V
245/45R 19 RF	102V
225/40R 18 RF	92V
235/40R 18 RF	95V
245/40R 17 RF	95V
245/40R 18 RF	97V
245/40R 19 RF	98V
255/40R 19 RF	100V

UNDER DEVELOPMENT

225/50R 17 RFT
245/50R 18 RFT
225/45R 18 RFT
245/45R 18 RFT
245/45R 19 RFT
225/40R 18 RFT
245/40R 19 RFT

RF: REINFORCED
RFT: RUN FLAT



TECHNOLOGY & BENEFITS

FST	Fine Silica Technology	Full silica tread compound remains flexible even at very low temperatures ensuring superb braking and handling on snow and ice.
High Tech Undertread Construction	Jointless "0" degree spiral nylon cover and wide steel belts	Enhances durability and resistance against tread wear while improving uniformity for a smoother ride.
Jointless Mono Strand Bead Wire and Hard Bead Filler	Strengthens the link between tire and rim for a more precise driving experience.	Improve uniformity for a smoother ride and lateral stability at high speed cornering.



Winter Tire

W860 Arcterrain

W860 Arcterrain is specifically developed to help drivers keep moving in the harshest winter conditions where the roads are covered with snow and ice. Ensures ultimate safety by providing precise handling and short braking distance on snowy and icy road surfaces. Optimized profile keeps contact with the ground at even the most extreme conditions. The superior performance of W860 is proven on relentless tests in the challenging weather and road conditions of Finland.



MORE THAN MEETS THE ICE

■ PATTERN PROPERTIES



■ Circumferential center rib ensures continuous contact with the road surface to provide precise steering and a balanced drive.



■ Directional block structure takes performance to outstanding levels.



■ V-shaped grooves effectively discharge snow and melting water to ensure maximum braking safety.



■ Wavy sipes of optimized density transfer full braking power to the road, minimizing braking distance on frost-covered and icy roads.



■ Multi-level block sides bite the road with their teeth to guarantee persistent lateral grip for perfection in high speed bend turns.



■ Multi faceted groove bases maximize traction and grip during acceleration and brakes by grabbing the surface like claws.



■ ALL SIZES

215/50R 17 RF	95T	185/65R 14	265/60R 18
225/50R 17 RF	98T	185/65R 15	195/55R 16
225/45R 17 RF	94T	195/65R 15	205/55R 16

■ UNDER DEVELOPMENT

175/70R 13	185/60R 15	215/55R 16	215/55R 17
245/70R 16	195/60R 15	205/60R 16	225/55R 17
255/70R 16	205/60R 16	215/60R 17	
175/65R 14	215/60R 17		

W860 Arcterrain



■ TECHNOLOGY & BENEFITS

FST	Fine Silica Technology	Full silica tread compound remains flexible even at very low temperatures and ensures superb braking and handling on snow and ice.
High Tech Undertread Construction	Jointless "0" degree spiral nylon cover and wide steel belts	Enhances durability and resistance against tread wear while improving uniformity for a smoother ride.
Jointless Mono Strand Bead Wire and Hard Bead Filler	Strengthens the link between tire and rim for a more precise driving experience.	Improve uniformity for a smoother ride and lateral stability at high speed cornering.





ST 430 A/S



ST 440 A/T



ST 450 H/T



W 870



W 880





SUV, 4X4 TIRES

*Best Quality
Suv, 4x4 Tires*

All Weather Tire

ST 430 A/S Incurro

High performance 4x4-SUV tire offering reliable performance throughout the year. Shows great traction performance on any kind of surface with its special compound mixture. Offers superb comfort by reducing the levels of noise and vibration.



UNIQUE FOUR SEASON PERFORMANCE

■ PATTERN PROPERTIES



■ The structure of the shoulder is specifically designed for high cornering performance and makes the tire suitable to be used in all seasons.



■ 4 circumferential channels provide rapid and effective water discharge.



■ Stylish asymmetrical pattern design creates an impressive appearance.



■ Minimised road / pattern noise enhances driving comfort with computer designed block array.





■ ALL SIZES

235/75R 15	105H	265/70R 16	112T	255/65R 17	110H
205/70R 15	96H	215/65R 16	98H	265/65R 17	112H
215/70R 15	98H	215/65R 16 RF	102H	215/60R 16	95H
215/70R 16	100H	215/65R 17	99H	225/60R 17 RF	103H
225/70R 16 RF	107T	225/65R 17	102H	235/60R 16	100H
235/70R 16	106H	235/65R 17 RF	108H		
245/70R 16	107H	245/65R 17 RF	111H		
255/70R 16	111T	255/65R 16	109H		

UNDER DEVELOPMENT

255/60R 18

RF: REINFORCED

ST 430 A/S Incurro



■ TECHNOLOGY & BENEFITS

High Tech
Undertread
Construction

Jointless "0" degree spiral
nylon cover and wide
steel belts

Enhances durability and resistance against tread wear while improving
uniformity for a smoother ride.

Jointless Mono
Strand Bead Wire and
Hard Bead Filler

Strengthens the link between
tire and rim for a more precise
driving experience.

Improve uniformity for a smoother ride and lateral stability
at high speed cornering.



ST 440 A/T Incurro

Developed to meet the demands of high performance SUV and 4x4 vehicles. Reliable and long lasting all terrain tire thanks to its special compound. Special tread design improves braking performance and reduces irregular wear.



UNIQUE TRACTION ON ANY ROAD

■ PATTERN PROPERTIES



■ Stability on stream driving routes with circular block on the center.



■ Ultimate traction and balanced drive with reinforced block structure.



■ High grip on wet surface.



■ Special shoulder design delivers better traction on sand or mud.



■ ALL SIZES

205/80R 16 RF	104T
235/75R 15	105T
235/70R 16	106T
245/70R 16 RF	111T
255/70R 15	108T
265/70R 15 RF	116T
215/65R 16	98T
265/60R 18 RF	114T

RF: REINFORCED

ST 440 A/T Incurro



■ TECHNOLOGY & BENEFITS

FST	Fine Silica Technology	Full silica tread compound remains flexible even at very low temperatures ensuring superb braking and handling on snow and ice.
High Tech Undertread Construction	Jointless "0" degree spiral nylon cover and wide steel belts	Enhances durability and resistance against tread wear while improving uniformity for a smoother ride.
Jointless Mono Strand Bead Wire and Hard Bead Filler	Strengthens the link between tire and rim for a more precise driving experience	Improve uniformity for a smoother ride and lateral stability at high speed cornering.



ST 450 H/T Incurro

Summer tire developed for luxury SUVs. It combines quality and high performance with its specially developed tread design and compound. Block array maximizes grip performance in every driving condition. Offers short braking distance on wet roads.



PREMIUM HIGH PERFORMANCE TIRE WITH EXCEPTIONAL COMFORT

■ PATTERN PROPERTIES



- Center block contacts the surface and provides a stable and balanced drive.



- High performance on both dry and wet surfaces with asymmetrical pattern.



- Reinforced and wide shoulder block increases the surface amount contacting the road and enhances dry grip performance with high curving capability and maneuverability. Provides resistances against asymmetrical wear.



- Intensely designed outer side provides better grip on dry and wet surfaces and increases the stability of the vehicle thanks to its special canal structure.



- Minimised road / pattern noise enhances driving comfort with computer designed block array.



- Fast and effective water discharge with three circular channels.



■ ALL SIZES

235/65R 17 RF 108V
 215/60R 17 96V
 225/60R 18 100H
 235/60R 17 102V
 235/60R 18 RF 107V
 245/60R 18 105H
 255/60R 17 106V ●●
 255/60R 18 RF 112V ●●
 265/60R 18 110H ●●

265/60R 18 110V ●●
 215/55R 18 95H
 225/55R 17 97V
 225/55R 18 98V
 225/55R 19 99H
 235/55R 17 RF 103V
 235/55R 18 100V
 235/55R 19 RF 105V
 245/55R 19 103H

255/55R 18 RF 109V ●●
 255/55R 19 RF 111V ●●
 275/55R 19 111V ●●
 235/50R 18 RF 101V
 255/50R 19 RF 107V ●●
 255/50RF 19 RF-RFT 107W ●●
 265/50ZR 19 RF 110W ●●
 275/45ZR 19 RF 108W ●●
 275/45ZR 20 RF 110W ●●

285/45R 19 107V ●●
 275/40ZR 20 102W ●●
 275/40RF 20 RF-RFT 106Y

UNDER DEVELOPMENT

315/35R 20

RF: REINFORCED
 RFT: RUN FLAT

ST 450 H/T Incurro



■ TECHNOLOGY & BENEFITS

FST

Fine Silica Technology

Full silica tread compound developed through FST technology provides superb handling on dry and wet road conditions while reducing rolling resistance significantly, which in turn, leads to less fuel consumption.

High Tech Undertread Construction

Jointless "0" degree spiral nylon cover and wide steel belts

Enhances durability and resistance against tread wear while improving uniformity for a smoother ride.

Jointless Mono Strand Bead Wire and Hard Bead Filler

Strengthens the link between tire and rim for a more precise driving experience.

Improve uniformity for a smoother ride and lateral stability at high speed cornering.



Winter Tire

W 870 Incurro

Designed for high traction and grip performance on snowy and icy surfaces. Provides stability on dry roads with special compound. Unique pattern design enables ultimate handling and cornering performance. Reduces stopping distance on slippery roads.



TRACTION AND GRIP IN WINTER CONDITIONS

■ PATTERN PROPERTIES



■ High performance on icy and wet surfaces with Z-shaped sipes.



■ Stability on stream driving routes with circumferential block on the center.



■ Low noise and high driving comfort with V-shaped grooves.



■ High brake safety with optimized block arrays and lateral channels.



■ High maneuverability and turning performance with reinforced block type.



■ ALL SIZES

205/80R 16 RF	104T
235/75R 15 RF	109T
205/70R 15	96T
215/70R 15	98H
215/70R 16 RF	104H
225/70R 16 RF	107H
235/70R 16	106T
245/70R 16 RF	111T
255/70R 16	111T
265/70R 16	112T
215/65R 17	99H

225/65R 17 RF	106H
235/65R 17 RF	108V
245/65R 17 RF	111H
255/65R 17 RF	114H
265/65R 17 RF	116H
215/60R 17 RF	100H
225/60R 17 RF	103V
225/60R 18 RF	104V
235/60R 17 RF	106H
235/60R 18 RF	107H
245/60R 18	105H

255/60R 17 RF	110V
255/60R 18 RF	112H
265/60R 18 RF	114H
205/55R 19 RF	97H
215/55R 18	95H
225/55R 18 RF	102H
225/55R 19	99H
235/55R 17 RF	103V
235/55R 18 RF	104H
235/55R 19 RF	105V
245/55R 19	103H
255/55R 18 RF	109V
255/55R 19 RF	111V
275/55R 19	111H ●●
235/50R 18 RF	101V

235/50R 19 RF	103V
245/50R 20	102V
255/50R 19 RF	107V
255/50RF 19 RF RFT	107V
265/50R 20 RF	111H
225/45R 19 RF	96V
275/45R 20 RF	110V ●●
285/45R 19 RF	111H ●●
275/40R 20 RF	106V ●●
315/35R 20 RF	110V ●●

W 870 Incurro



UNDER DEVELOPMENT

275/40R 20 RFT
315/35R 20 RFT

RF: REINFORCED
RFT: RUN FLAT

■ TECHNOLOGY & BENEFITS

FST	Fine Silica Technology	Full silica tread compound remains flexible even at very low temperatures ensuring superb braking and handling on snow and ice.
High Tech Undertread Construction	Jointless "0" degree spiral nylon cover and wide steel belts	Enhances durability and resistance against tread wear while improving uniformity for a smoother ride.
Jointless Mono Strand Bead Wire and Hard Bead Filler	Strengthens the link between tire and rim for a more precise driving experience.	Improve uniformity for a smoother ride and lateral stability at high speed cornering.



Winter Tire

W880 Incurro Ice

W880 Incurro Ice is specifically developed to endure the most extreme road and weather conditions. Guarantees perfection in safety by providing precise handling and short braking distance even when the surface is blanketed with snow or ice. Optimized tread profile and carefully engineered compound mixture ensures continuous contact with the ground at even the most extreme climates. The outstanding performance is affirmed on relentless testing conditions of Finland.



EXTREME PERFORMANCE FOR EXTREME CHALLENGES

■ PATTERN PROPERTIES



- Provides precise steering with its circumferential center rib that guarantees continuous contact with the surface.



- Offers ultimate performance thanks to its directional block structure.



- Ensures maximum braking safety on ice and snow with effective drainage of snow and melting water.



- The perfectly arranged sipe network transfers full braking power to the road and minimizes braking distance on frost-covered and icy roads.



- Multi-level block sides provide outstanding lateral grip for perfection in high speed bend turns.



- Multi-faceted groove bases strictly grab the surface to maximize traction and grip during acceleration and brakes.



■ UNDER DEVELOPMENT SIZES

245/70R 16
255/70R 16
265/70R 16
215/65R 16
215/60R 17
265/60R 18

W880 Incurro Ice



■ TECHNOLOGY & BENEFITS

FST	Fine Silica Technology	Full silica tread compound remains flexible even at very low temperatures and ensures superb braking and handling on snow and ice.
High Tech Undertread Construction	Jointless "0" degree spiral nylon cover and wide steel belts	Enhances durability and resistance against tread wear while improving uniformity for a smoother ride.
Jointless Mono Strand Bead Wire and Hard Bead Filler	Strengthens the link between tire and rim for a more precise driving experience.	Improve uniformity for a smoother ride and lateral stability at high speed cornering.





ST 850



SUMMER



ST 850
plus



SUMMER



ST 860



SUMMER





LIGHT TRUCK TIRES

ST 900



SUMMER WINTER



ST 950



SUMMER M+S WINTER



ST 960



WINTER M+S



ST 970



WINTER M+S



ST 850 Provan

Designed for commercial light trucks, transporters and vans. Deep treads and straight ribs provide excellent handling in any kind of weather condition. Enhances cornering safety and thanks to its wear resistant special compound, offers durability.



ULTIMATE PERFORMANCE AND LONG LIFE UNDER HEAVY LOAD

■ PATTERN PROPERTIES



■ High performance on icy and wet surfaces with Z-shaped sipes.



■ Circumferential tiny groove on shoulder block provides resistance against irregular wear.



■ Computer simulated pitch frequency minimises road / pattern noise and improves comfort for a quieter ride.



■ Three wide circumferential grooves provide excellent water drainage and significantly reduce the risk of aquaplaning.





■ ALL SIZES

195 R14 C	8PR	106/104R
195 R15 C	8PR	106/104R
225/70 R15 C	8PR	112/110R
225/70 R15 C	10PR	116/114R

ST 850 Provan



■ TECHNOLOGY & BENEFITS

High Tech Undertread Construction

Jointless "0" degree spiral nylon cover and wide steel belts

Enhances durability and resistance against tread wear while improving uniformity for a smoother ride.

Jointless Mono Strand Bead Wire and Hard Bead Filler

Strengthens the link between tire and rim for a more precise driving experience

Improve uniformity for a smoother ride and lateral stability at high speed cornering.



ST 850 Provan Plus

Radial summer tire designed with high technology. Offers high grip performance and wear resistance thanks to its special tread compound.



ENJOY THE ROAD EVEN
UNDER HEAVY LOAD

■ PATTERN PROPERTIES



■ Better grip and traction on wet or dry surfaces with Z shape tread design.



■ Specially formulized tread composition provides ultimate grip on asphalt.



■ Minimised road / pattern noise enhances driving comfort with computer designed block array.



■ Three circumferential channels provide excellent water discharge.





■ ALL SIZES

5.00 R 12 C	8PR	83/81P
155 R 12 C	8PR	88/86N
155 R 13 C	8PR	90/89R
185 R 14 C	8PR	102/100R
185 R 15 C	8PR	103/102R
195 R 14 C	8PR	106/104R
175/75 R 16 C	8PR	101/99R
185/75 R 16 C	8PR	104/102R
195/75 R 16 C	8PR	107/105R

205/75 R 16 C	8PR	110/108R
205/75 R 16 C	10PR	113/111R
215/75 R 16 C	8PR	113/111R
215/75 R 16 C	10PR	116/114R
225/75 R 16 C	8PR	118/116R
165/70 R 14 C	6PR	89/87R
195/70 R 15 C	8PR	104/102R
205/70 R 15 C	8PR	106/104R
215/70 R 15 C	8PR	109/107S

225/70 R 15 C	8PR	112/110R
225/70 R 15 C	10PR	116/114R
205/65 R 15 C	8PR	102/100T
205/65 R 16 C	8PR	107/105T
215/65 R 16 C	8PR	109/107R
225/65 R 16 C	8PR	112/110R
235/65 R 16 C	8PR	115/113R

ST 850 Provan Plus



■ TECHNOLOGY & BENEFITS

High Tech Undertread Construction

Jointless "0" degree spiral nylon cover and wide steel belts

Enhances durability and resistance against tread wear while improving uniformity for a smoother ride.

Jointless Mono Strand Bead Wire and Hard Bead Filler

Strengthens the link between tire and rim for a more precise driving experience.

Improve uniformity for a smoother ride and lateral stability at high speed cornering.



ST 860 Provan

Safe handling in all kind of situations, even under heavy loads. Wide contact area increases stability and enhances driving performance. Offers excellent mileage, rolling resistance and safety on wet roads.



ULTIMATE SUMMER PERFORMANCE

■ PATTERN PROPERTIES



■ Better grip and traction on wet or dry surfaces with Z shape tread design.



■ Specially formulized tread composition provides ultimate grip on asphalt.



■ Minimised road / pattern noise enhances driving comfort with computer designed block array.



■ Three circumferential channels provide excellent water discharge.





■ ALL SIZES

205/75 R 16 C	8PR	110/108R	235/65 R 16 C	8PR	115/113R
215/75 R 16 C	8PR	113/111R	235/65 R 16 C	12PR	121/119R
215/75 R 16 C	10PR	116/114R	285/65 R 16 C	10PR	128N
225/70 R 15 C	8PR	112/110R	195/60 R 16 C	6PR	99/97T
195/65 R 16 C	8PR	104/102T			
205/65 R 16 C	8PR	107/105T			
215/65 R 15 C	6PR	104/102T			
215/65 R 16 C	8PR	109/107T			

ST 860 Provan



■ TECHNOLOGY & BENEFITS

High Tech Undertread Construction

Jointless "0" degree spiral nylon cover and wide steel belts

Enhances durability and resistance against tread wear while improving uniformity for a smoother ride.

Jointless Mono Strand Bead Wire and Hard Bead Filler

Strengthens the link between tire and rim for a more precise driving experience.

Improve uniformity for a smoother ride and lateral stability at high speed cornering.



All Weather Tire

ST 900 Proterra

Interlocking tread blocks offer durability. Demonstrates high performance on dry surfaces. Provides high resistance against wear with special shoulder structure. Multi-angle sipes offer all-season traction on every kind of roads.



MAXIMUM PERFORMANCE FOR ALL SEASONS

■ PATTERN PROPERTIES



■ Unique wave shaped tread pattern provides high handling performance and short brake distance on icy and wet roads.



■ With ultimate rubber repletion rate and special tread mixture, provides great wear performance on dry surfaces, high elasticity and grip performance in low temperatures.



■ Computer simulated pitch frequency minimizes road / pattern noise improving comfort for a quieter ride.



■ Ultimate water discharge with circular 3-channel structure.



■ With special shoulder structure ensures high resistance against irregular wear





■ ALL SIZES

155 R 12 C	8PR	88/86N	195/70 R 15 C	8PR	104/102R
155 R 13 C	8PR	90/89R	205/70 R 15 C	8PR	106/104R
185 R 14 C	8PR	102/100R	215/70 R 15 C	8PR	109/107R
195 R 14 C	8PR	106/104R	225/70 R 15 C	8PR	112/110R
185/75 R 16 C	8PR	104/102R	205/65 R 15 C	8PR	102/100T
195/75 R 16 C	8PR	107/105R	205/65 R 16 C	8PR	107/105T
205/75 R 16 C	8PR	110/108R	215/65 R 16 C	8PR	109/107R
215/75 R 16 C	8PR	113/111R	225/65 R 16 C	8PR	112/110R
225/75 R 16 C	8PR	118/116R	235/65 R 16 C	8PR	115/113R

ST 900 Protterra



■ TECHNOLOGY & BENEFITS

FST	Fine Silica Technology	Full silica tread compound remains flexible even at very low temperatures ensuring superb braking and handling on snow and ice.
High Tech Undertread Construction	Jointless "0" degree spiral nylon cover and wide steel belts	Enhances durability and resistance against tread wear while improving uniformity for a smoother ride.
Jointless Mono Strand Bead Wire and Hard Bead Filler	Strengthens the link between tire and rim for a more precise driving experience.	Improve uniformity for a smoother ride and lateral stability at high speed cornering.



All Weather Tire ST 950 Prowin

Designed for all weather performance. Offers excellent traction in difficult conditions thanks to its V shaped special tread pattern design.



DON'T WORRY ABOUT THE LOAD IN WINTER

■ PATTERN PROPERTIES



- Optimised shoulder width increases footprint pressure resulting in higher traction and grip on snow and ice.



- Multi sipes enhance handling and braking performance.



- Computer simulated pitch frequency minimizes road/pattern noise improving comfort for a quieter ride.



- Stiff shoulder blocks improve cornering and maneuverability even at high speeds and ensure even wear on shoulders.



- Sharp edges on shoulder improve cornering performance.



- Wide circumferential and lateral grooves provide exceptional water drainage and reduce the risk of aquaplaning.



■ ALL SIZES

155 R 12 C	8PR	88/86N	195/70 R 15 C	8PR	104/102R
155 R 13 C	8PR	90/89N	205/70 R 15 C	8PR	106/104R
185 R 14 C	8PR	102/100R	215/70 R 15 C	8PR	109/107R
195 R 14 C	8PR	106/104R	225/70 R 15 C	8PR	112/110R
175/75 R 16 C	8PR	101/99R	205/65 R 15 C	8PR	102/100T
185/75 R 16 C	8PR	104/102R	205/65 R 16 C	8PR	107/105T
195/75 R 16 C	8PR	107/105R	215/65 R 16 C	8PR	109/107R
205/75 R 16 C	8PR	110/108R	225/65 R 16 C	8PR	112/110R
215/75 R 16 C	8PR	113/111R	235/65 R 16 C	8PR	115/113R
225/75 R 16 C	8PR	118/116R	195/60 R 16 C	6PR	99/97T

ST 950 Prowin



■ TECHNOLOGY & BENEFITS

FST

Fine Silica Technology

Full silica tread compound remains flexible even at very low temperatures ensuring superb braking and handling on snow and ice.

High Tech Undertread Construction

Jointless "0" degree spiral nylon cover and wide steel belts

Enhances durability and resistance against tread wear while improving uniformity for a smoother ride.

Jointless Mono Strand Bead Wire and Hard Bead Filler

Strengthens the link between tire and rim for a more precise driving experience.

Improve uniformity for a smoother ride and lateral stability at high speed cornering.



Winter Tire

ST 960 Prowin

Unique tread design with wavy sipes enables high grip performance on icy surfaces. Offers safety and durability.



SAFETY FOR LIGHT TRUCKS ON WET, SNOWY OR ICY ROADS

■ PATTERN PROPERTIES



- Optimised shoulder width increases footprint pressure resulting in higher traction and grip on snow and ice.



- Multi sipes enhances handling and braking performance.



- Computer simulated pitch frequency minimizes road/pattern noise improving comfort for a quieter ride.



- Stiff shoulder blocks improve cornering and maneuverability even at high speeds and ensure even wear on shoulders.



- Wide circumferential and lateral grooves provide exceptional water drainage and reduce the risk of aquaplaning.





■ ALL SIZES

155 R 12 C	8PR	88/86N	205/70 R 15 C	8PR	106/104R
155 R 13 C	8PR	90/89N	225/70 R 15 C	8PR	112/110R
185 R 14 C	8PR	102/100R	195/65 R 16 C	8PR	104/102T
195 R 14 C	8PR	106/104R	205/65 R 16 C	8PR	107/105T
185/75 R 16 C	8PR	104/102R	215/65 R 15 C	6PR	104/102T
195/75 R 16 C	8PR	107/105R	215/65 R 16 C	8PR	109/107R
205/75 R 16 C	10PR	113/111R	225/65 R 16 C	8PR	112/110R
215/75 R 16 C	10PR	116/114R	235/65 R 16 C	8PR	115/113R
225/75 R 16 C	8PR	118/116R	235/65 R 16 C	12PR	121/119R
195/70 R 15 C	8PR	104/102R	285/65 R 16 C	10PR	128N
			195/60 R 16 C	6PR	99/97T

ST 960 Prowin



■ TECHNOLOGY & BENEFITS

High Tech
Undertread
Construction

Jointless "0" degree spiral
nylon cover and wide
steel belts

Enhances durability and resistance against tread wear while
improving uniformity for a smoother ride.

Jointless Mono
Strand Bead Wire and
Hard Bead Filler

Strengthens the link between
tire and rim for a more precise
driving experience.

Improve uniformity for a smoother ride and lateral stability
at high speed cornering.



Winter Tire

ST 970 Prowin

Unique pattern design with multidirectional wavy sipes and tread compound delivers exceptional performance in winter conditions and on wet roads. 3PMSF and M+S markings prove perfect grip and braking on snowy roads.



SAFETY AND MOBILITY IN WINTER CONDITIONS

PATTERN PROPERTIES



- Optimised shoulder width increases footprint pressure resulting in higher traction and grip on snow and ice.



- Multi sipes and block type tread pattern improve grip and braking performance.



- Computer simulated pitch frequency minimizes road/pattern noise improving comfort for a quieter ride.



- Stiff shoulder blocks improve cornering and maneuverability even at high speeds and ensure even wear on shoulders.



- Wide grooves provide exceptional water drainage and reduce the risk of aquaplaning.





■ UNDER DEVELOPMENT SIZES

215/75 R 16 *
235/65 R 16 *

ST 970 Prowin



■ TECHNOLOGY & BENEFITS

High Tech
Undertread
Construction

Jointless "0" degree spiral
nylon cover and wide
steel belts

Enhances durability and resistance against tread wear while
improving uniformity for a smoother ride.

Jointless Mono
Strand Bead Wire and
Hard Bead Filler

Strengthens the link between
tire and rim for a more precise
driving experience.

Improve uniformity for a smoother ride and lateral stability
at high speed cornering.



ST 330 TOLERO

TIRE SIZE	LOAD INDEX	SPEED INDEX	LOAD CAPACITY(kg)	SPEED LIMIT(km/h)	INFLATED PRESSURE (Psi/Bar)
155/80R 12	77	T	412	190	35
145/70R 12	69	T	325	190	36
155/70R 12	73	T	365	190	36
165/70R 12	77	T	412	190	36
175/70R 12	80	T	450	190	36
155/80R 13	79	T	437	190	35
165/80R 13	83	T	487	190	35
165/80R 13 RF	87	R	545	170	41
145/70R 13	71	T	345	190	36
155/70R 13	75	T	387	190	36
165/70R 13	79	T	437	190	36
165/70R 13 RF	83	T	487	190	42
175/70R 13	82	T	475	190	36
185/70R 13	86	T	530	190	36
155/65R 13	73	T	365	190	36
165/65R 13	77	T	412	190	36
175/65R 13	80	T	450	190	36
175/80R 14	88	T	560	190	35
165/70R 14	81	T	462	190	36
165/70R 14 RF	85	R	515	170	42
175/70R 14	84	T	500	190	36
175/70R 14 RF	88	T	560	190	42
185/70R 14	88	T	560	190	36
195/70R 14	91	T	615	190	36
155/65R 14	75	T	387	190	36
165/65R 14	79	T	437	190	36
175/65R 14	82	T	475	190	36
175/65R 14 RF	86	T	530	190	42
185/65R 14	86	T	530	190	36
195/65R 14	89	H	580	210	36
165/60R 14	75	T	387	190	36
165/80R 15	87	T	545	190	35
195/70R 15 RF	97	T	730	190	42
175/65R 15	84	T	500	190	36
185/65R 15	88	T	560	190	36
195/65R 15	91	T	615	190	36
195/65R 15 RF	95	T	690	190	42

Description




*For load capacity on various speeds, and inflation figures, please consult your sales representative.

*Load capacity on standard speed and weight.

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*This catalogue annuls all the previous catalogues.

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RIM		INFLATED DIMENSION		EU TIRE LABEL			
RECOM. (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
4,50B	4,00B, 5,00B	156	554	E	C	69	2
4,50B	3,50B, 4,00B, 5,00B	145	512	E	C	69	2
4,50B	4,00B, 5,00B	156	526	E	C	69	2
5,00B	4,00B, 4,50B, 5,50B	169	539	E	C	69	2
5,00B	4,50B, 5,50B, 6,00B	177	555	E	C	69	2
4,50B, 4½J	4,00B, 4J, 5,00B, 5J	156	580	E	C	69	2
4,50B, 4½J	4,00B, 4J, 5,00B, 5J, 5,50B, 5½J	166	595	E	C	69	2
4,50B, 4½J	4,00B, 4J, 5,00B, 5J, 5,50B, 5½J	166	595	E	C	69	2
4,50B, 4½J	3,50B, 3½J, 4,00B, 4J, 5,00B, 5J	146	539	E	C	69	2
4,50B, 4½J	4,00B, 4J, 5,00B, 5J	155	554	E	C	69	2
5,00B, 5J	4,00B, 4J, 4,50B, 4½J, 5,50B, 5½J	168	565	E	C	69	2
5,00B, 5J	4,00B, 4J, 4,50B, 4½J, 5,50B, 5½J	168	565	E	C	69	2
5,00B, 5J	4,50B, 4½J, 5,50B, 5½J, 6,00B, 6J	177	582	E	C	69	2
5,50B, 5½J	4,50B, 4½J, 5,00B, 5J, 6,00B, 6J	189	592	E	C	69	2
4,50B, 4½J	5,00B, 5J, 5,50B, 5½J	154	534	E	C	69	2
5,00B, 5J	4,50B, 4½J, 5,50B, 5½J, 6,00B, 6J	170	550	E	C	69	2
5,00B, 5J	5,50B, 5½J, 6,00B, 6J	175	560	E	C	69	2
5J	4½J, 5½J, 6J	177	637	E	C	69	2
5,00B, 5J	4J, 4,50B, 4½J, 5,50B, 5½J	168	590	E	C	69	2
5,00B, 5J	4J, 4,50B, 4½J, 5,50B, 5½J	168	590	E	C	69	2
5,00B, 5J	4½J, 5,50B, 5½J, 6J	177	605	E	C	69	2
5,00B, 5J	4½J, 5,50B, 5½J, 6J	177	605	E	C	69	2
5½J	4½J, 5J, 6J	193	618	E	C	69	2
6J	5J, 5½J, 6½J	201	630	E	C	69	2
4,50B, 4½J	5,00B, 5J, 5,50B, 5½J	155	561	E	C	69	2
5,00B, 5J	4,50B, 4½J, 5,50B, 5½J, 6J	170	577	E	C	69	2
5,00B, 5J	5,50B, 5½J, 6J	174	586	E	C	69	2
5,00B, 5J	5,50B, 5½J, 6J	174	586	E	C	69	2
5½J	5J, 6J, 6½J	189	602	E	C	69	2
6J	5½J, 6½J, 7J	200	613	E	C	69	2
5,00B, 5J	4½J, 5½J, 6J	169	558	E	C	69	2
4½J	4J, 5J, 5½J	165	646	E	C	69	2
6J	5J, 5½J, 6½J	203	658	C	C	69	2
5J	5½J, 6J	175	610	E	C	69	2
5½J	5J, 6J, 6½J	189	627	E	C	69	2
6J	5½J, 6½J, 7J	201	641	E	C	69	2
6J	5½J, 6½J, 7J	200	641	E	C	69	2

Description

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ST 532 NOVARO

TIRE SIZE	LOAD INDEX	SPEED INDEX	LOAD CAPACITY(kg)	SPEED LIMIT(km/h)	INFLATED PRESSURE (Psi/Bar)
175/70R 13	82	T	475	190	36
175/60R 13	77	H	412	210	36
175/70R 14	84	H	500	210	36
175/70R 14 RF	88	H	560	210	42
185/70R 14	88	H	560	210	36
175/65R 14	82	H	475	210	36
175/65R 14 RF	86	T	530	190	42
185/65R 14	86	H	530	210	36
185/60R 14	82	H	475	210	36
195/60R 14	86	H	530	210	36
205/60R 14	88	V	560	240	36
175/65R 15	84	H	500	210	36
185/65R 15	88	H	560	210	36
185/65R 15 RF	92	H	630	210	42
195/65R 15	91	H	615	210	36
195/65R 15	91	V	615	240	36
195/65R 15 RF	95	H	690	210	42
205/65R 15 RF	99	H	775	210	42
205/65R 15	94	H	670	210	36
205/65R 15	94	V	670	240	36
215/65R 15	96	V	710	240	36
185/60R 15	84	H	500	210	36
185/60R 15 RF	88	H	560	210	42
195/60R 15	88	H	560	210	36
195/60R 15	88	V	560	240	36
205/60R 15	91	H	615	210	36
205/60R 15	91	V	615	240	36
185/55R 15	82	V	475	240	36
195/55R 15	85	V	515	240	36
205/55R 15	88	V	560	240	36
195/50R 15*	82	V	475	240	36
205/50ZR 15*	86	W	530	270	36
205/65R 16	95	H	690	210	36
215/65R 16	98	H	750	210	36
215/65R 16	98	V	750	240	36
205/60R 16	92	H	630	210	36
205/60R 16	92	V	630	240	36
195/55R 16	87	V	545	240	36
205/55R 16	91	H	615	210	36
205/55R 16	91	V	615	240	36
215/55R 16	93	H	650	210	36
215/55R 16	93	V	650	240	36
225/55ZR 16	95	W	690	270	36
205/50ZR 16*	87	W	545	270	36
225/55ZR 17*	97	W	730	270	36
205/50ZR 17 RF*	93	W	650	270	42
225/50ZR 17 RF*	98	W	750	270	42
215/45ZR 17 RF*	91	W	615	270	42
225/45ZR 17 RF*	94	W	670	270	42

*Sizes with rim guard

Description




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RIM		INFLATED DIMENSION		EU TIRE LABEL			
RECOM. (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
5,00B, 5J	4,50B, 4½J, 5,50B, 5½J, 6,00B, 6J	179	578	E	B	70	2
5J	5,00B, 5,50B, 5½J, 6,00B, 6J	174	541,5	E	B	70	2
5,00B, 5J	4½J, 5,50B, 5½J, 6J	178	605	E	B	70	2
5,00B, 5J	4½J, 5,50B, 5½J, 6J	178	605	E	B	70	2
5½J	4½J, 5J, 6J	189	616	E	B	70	2
5,00B, 5J	5,50B, 5½J, 6J	177	589	E	B	70	2
5,00B, 5J	5,50B, 5½J, 6J	177	589	E	B	70	2
5½J	5J, 6J, 6½J	190	600	E	B	70	2
5½J	5J, 6J, 6½J	189	582	E	B	70	2
6J	5½J, 6½J, 7J	200	593	E	B	71	2
6J	5½J, 6½J, 7J, 7½J	204	599,5	E	B	71	2
5J	5½J, 6J	177	615	E	B	70	2
5½J	5J, 6J, 6½J	189	625	E	B	70	2
5½J	5J, 6J, 6½J	189	625	C	B	70	2
6J	5½J, 6½J, 7J	201	638	C	B	71	2
6J	5½J, 6½J, 7J	201	638	C	B	71	2
6J	5½J, 6½J, 7J	201	638	C	B	71	2
6J	5½J, 6½J, 7J, 7½J	210	650	C	B	71	2
6J	5½J, 6½J, 7J, 7½J	210	650	C	B	71	2
6J	5½J, 6½J, 7J, 7½J	210	650	C	B	71	2
6½J	6J, 7J, 7½J	221	662	C	B	71	2
5½J	5J, 6J, 6½J	189	609	E	B	70	2
5½J	5J, 6J, 6½J	189	609	E	B	70	2
6J	5½J, 6½J, 7J	198	622	E	B	71	2
6J	5½J, 6½J, 7J	198	622	E	B	71	2
6J	5½J, 6½J, 7J, 7½J	209	630	C	B	71	2
6J	5½J, 6½J, 7J, 7½J	209	630	C	B	71	2
6J	5J, 5½J, 6½J	192	592	E	B	70	2
6J	5½J, 6½J, 7J	197	598	E	B	71	2
6½J	5½J, 6J, 7J, 7½J	216	609	C	B	71	2
6J	5½J, 6½J, 7J	195	581	E	B	71	2
6½J	5½J, 6J, 7J, 7½J	211	589	E	B	71	2
6J	5½J, 6½J, 7J, 7½J	209	675	C	B	71	2
6½J	6J, 7J, 7½J	223	688	C	B	71	2
6½J	6J, 7J, 7½J	223	688	C	B	71	2
6J	5½J, 6½J, 7J, 7½J	210	655	C	B	71	2
6J	5½J, 6½J, 7J, 7½J	210	655	C	B	71	2
6J	5½J, 6½J, 7J	199	625	E	B	71	2
6½J	5½J, 6J, 7J, 7½J	213	636	C	B	71	2
6½J	5½J, 6J, 7J, 7½J	213	636	C	B	71	2
7J	6J, 6½J, 7½J	226	642	C	B	71	2
7J	6J, 6½J, 7½J	226	642	C	B	71	2
7J	6J, 6½J, 7½J, 8J	230	660	C	B	71	2
6½J	5½J, 6J, 7J, 7½J	210	617	E	B	71	2
7J	6J, 6½J, 7½J, 8J	226	690	C	B	71	2
6½J	5½J, 6J, 7J, 7½J	214	638	C	B	71	2
7J	6J, 6½J, 7½J, 8J	223	666	C	B	71	2
7J	7½J, 8J	206	632	C	B	71	2
7½J	7J, 8J, 8½J	225	642	C	B	71	2

Description

*For load capacity on various speeds, and inflation figures, please consult your sales representative.

*Load capacity on standard speed and weight.

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ST 542 NATUREN

TIRE SIZE	LOAD INDEX	SPEED INDEX	LOAD CAPACITY(kg)	SPEED LIMIT(km/h)	INFLATED PRESSURE (Psi/Bar)
175/70R 14	84	T	500	190	36
175/70R 14 RF	88	T	560	190	36
185/70R 14	88	T	475	190	36
175/65R 14 RF	86	T	530	190	42
185/65R 14	86	T	530	190	36
185/60R 14	82	H	475	210	36
185/55R 14*	80	H	450	210	36
185/65R 15	88	T	560	190	36
185/65R 15	88	H	560	210	36
195/65R 15	91	V	615	240	36
195/65R 15	91	H	615	210	36
195/65R 15 RF	95	T	690	190	42
205/65R 15	94	H	670	210	36
185/60R 15	84	H	500	210	36
185/60R 15 RF	88	H	560	210	42
195/60R 15	88	H	560	210	36
185/55R 15*	82	V	475	240	36
195/55R 15*	85	H	515	210	36
195/50R 15*	82	H	475	210	36
205/60R 16	92	H	630	210	36
205/60R 16	92	V	630	240	36
215/60R 16	95	V	690	240	36
195/55R 16*	87	H	545	210	36
205/55R 16*	91	H	615	210	36
195/50R 16 RF*	88	V	560	240	42

*Sizes with rim guard

ST 552 NOVARO

TIRE SIZE	LOAD INDEX	SPEED INDEX	LOAD CAPACITY(kg)	SPEED LIMIT(km/h)	INFLATED PRESSURE (Psi/Bar)
175/70R 14*	84	H	500	210	36
175/65R 14*	82	H	475	210	36
185/65R 14	86	H	530	210	36
185/65R 15	88	H	560	210	36
185/65R 15 RF	92	H	630	210	42
195/65R 15*	91	H	615	210	36
195/65R 15 RF*	95	H	690	210	42
185/60R 15*	84	H	500	210	36
185/60R 15 RF*	88	H	560	210	42
195/60R 15*	88	H	560	210	36
195/55R 16*	87	H	545	210	36
205/55R 16*	91	H	615	210	36
195/50R 16*	84	H	500	210	36

*Sizes with rim guard

Description




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*Load capacity on standard speed and weight.




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RIM		INFLATED DIMENSION		EU TIRE LABEL			
RECOM. (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
5,00B, 5J	4½J, 5,50B, 5½J, 6J	178	599,5	C	C	69	2
5½J	4½J, 5J, 6J	192	613	C	C	69	2
5,00B, 5J	5,50B, 5½J, 6J	179	582	C	C	69	2
5,00B, 5J	5,50B, 5½J, 6J	179	582	C	C	69	2
5½J	5J, 6J, 6½J	190	596	C	C	69	2
5½J	5J, 6J, 6½J	186	574	C	C	69	2
6J	5J, 5½J, 6½J	193	556	C	C	69	2
5½J	5J, 6J, 6½J	190	620	C	C	69	2
5½J	5J, 6J, 6½J	190	620	C	C	69	2
6J	5½J, 6½J, 7J	206	633	C	C	69	2
6J	5½J, 6½J, 7J	206	633	C	C	69	2
6J	5½J, 6½J, 7J	206	633	C	C	70	2
6J	5½J, 6½J, 7J, 7½J	206	646	C	B	70	2
5½J	5J, 6J, 6½J	184	603,5	C	C	69	2
5½J	5J, 6J, 6½J	184	603,5	C	C	69	2
6J	5½J, 6½J, 7J	201	615	C	B	69	2
6J	5J, 5½J, 6½J	193	582	C	C	69	2
6J	5½J, 6½J, 7J	200	593	C	B	69	2
6J	5½J, 6½J, 7J	200	573	C	B	69	2
6J	5½J, 6½J, 7J, 7½J	204	650	C	B	70	2
6J	5½J, 6½J, 7J, 7½J	204	650	C	B	70	2
6½J	6J, 7J, 7½J	221	663	C	B	70	2
6J	5½J, 6½J, 7J	200	618	C	B	69	2
6½J	5½J, 6J, 7J, 7½J	214	632	C	B	70	2
6J	5½J, 6½J, 7J	200	598	C	B	69	2



RIM		INFLATED DIMENSION		EU TIRE LABEL			
RECOM. (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
5,00B, 5J	4½J, 5,50B, 5½J, 6J	177	602	E	B	70	2
5,00B, 5J	5,50B, 5½J, 6J	177	584	E	B	70	2
5½J	5J, 6J, 6½J	193	596	E	B	70	2
5½J	5J, 6J, 6½J	190	623	E	B	70	2
5½J	5J, 6J, 6½J	190	623	E	B	70	2
6J	5½J, 6½J, 7J	201	635	E	B	71	2
6J	5½J, 6½J, 7J	201	635	E	B	71	2
5½J	5J, 6J, 6½J	189	603	E	B	70	2
5½J	5J, 6J, 6½J	189	603	E	B	70	2
6J	5½J, 6½J, 7J	200	613	E	B	71	2
6J	5½J, 6½J, 7J	197	621	E	B	71	2
6½J	5½J, 6J, 7J, 7½J	214	632	E	B	71	2
6J	5½J, 6½J, 7J	198	602	E	B	71	2



Description

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ST 562 NATUREN

TIRE SIZE	LOAD INDEX	SPEED INDEX	LOAD CAPACITY(kg)	SPEED LIMIT(km/h)	INFLATED PRESSURE (Psi/Bar)
165/80R 13	83	T	487	190	35
175/70R 13	82	T	475	190	36
185/60R 13	80	H	450	210	36
175/70R 14	84	T	500	190	36
175/70R 14 RF	88	T	560	190	42
175/65R 14	82	T	475	190	36
175/65R 14 RF	86	T	530	190	42
185/65R 14	86	T	530	190	36
185/65R 15	88	H	560	210	36
185/65R 15	88	T	560	190	36
185/65R 15 RF	92	T	630	190	42
195/65R 15*	91	T	615	190	36
195/65R 15*	91	H	615	210	36
195/65R 15 RF*	95	T	690	190	42
205/65R 15	94	H	670	210	36
205/65R 15	94	V	670	240	36
185/60R 15	84	H	500	210	36
185/60R 15 RF	88	T	560	190	42
195/60R 15	88	H	560	210	36
205/60R 16	92	H	630	210	36
205/60R 16	92	V	630	240	36
195/55R 16*	87	H	545	210	36
205/55R 16*	91	H	615	210	36
205/55R 16*	91	V	615	240	36
215/55R 16*	93	V	650	240	36
215/50R 17*	91	V	615	240	36
215/50ZR 17*	91	W	615	270	36
225/45R 17 RF*	94	V	670	240	42
225/45ZR 17 RF*	94	V	670	240	42

*Sizes with rim guard

Description




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*Load capacity on standard speed and weight.

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RIM		INFLATED DIMENSION		EU TIRE LABEL			
RECOM. (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
4,50B, 4½J	4,00B, 4J, 5,00B, 5J, 5,50B, 5½J	167	595	F	C	70	2
5,00B, 5J	4,50B, 4½J, 5,50B, 5½J, 6,00B, 6J	179,2	586,3	F	C	70	2
5,50B, 5½J	5,00B 5J 5,50B 5½J 6,00B 6J 6½J	177,3	552,9	F	C	70	2
5,00B, 5J	4½J, 5,50B, 5½J, 6J	177,8	606,1	F	C	70	2
5,00B, 5J	4½J, 5,50B, 5½J, 6J	177,4	606,3	F	C	70	2
5,00B, 5J	5,50B, 5½J, 6J	171,6	588,2	F	C	70	2
5,00B, 5J	5,50B, 5½J, 6J	171,6	588,2	F	C	70	2
5½J	5J, 6J, 6½J	192,8	596,8	F	C	70	2
5½J	5J, 6J, 6½J	190,9	623,5	F	C	70	2
5½J	5J, 6J, 6½J	191,7	622,2	F	C	70	2
5½J	5J, 6J, 6½J	190,7	623,2	F	C	70	2
6J	5½J, 6½J, 7J	203	636	F	C	70	2
6J	5½J, 6½J, 7J	203	636	F	C	70	2
6J	5½J, 6½J, 7J	203,7	635,8	F	C	70	2
6J	5½J, 6½J, 7J, 7½J	210,5	655	F	B	71	2
6J	5½J, 6½J, 7J, 7½J	201,4	655	F	B	71	2
5½J	5J, 6J, 6½J	180,7	599	F	C	70	2
5½J	5J, 6J, 6½J	180,5	599,2	F	C	70	2
6J	5½J, 6½J, 7J	199,1	618,1	F	C	70	2
6J	5½J, 6½J, 7J, 7½J	207,6	655	F	B	71	2
6J	5½J, 6½J, 7J, 7½J	206,6	655	E	B	71	2
6J	5½J, 6½J, 7J	192,8	624,5	E	C	70	2
6½J	5½J, 6J, 7J, 7½J	204	632	E	B	71	2
6½J	5½J, 6J, 7J, 7½J	204	632	E	B	71	2
7J	6J, 6½J, 7½J	224	650	E	B	71	2
7J	6J, 6½J, 7½J	215,5	649,3	E	B	71	2
7J	6J, 6½J, 7½J	215,5	649,3	E	B	71	2
7½J	7J, 8J, 8½J	222	636	E	B	72	2
7½J	7J, 8J, 8½J	222	636	E	B	72	2

Description

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*Load capacity on standard speed and weight.

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ST 730 ULTRASPORT

TIRE SIZE	LOAD INDEX	SPEED INDEX	LOAD CAPACITY(kg)	SPEED LIMIT(km/h)	INFLATED PRESSURE (Psi/Bar)
185/60R 13*	80	H	450	210	36
185/55R 14*	80	V	450	240	36
185/55R 14*	80	H	450	210	36
195/45R 14*	77	V	412	240	36
185/55R 15*	82	V	475	240	36
185/55R 15*	82	H	475	210	36
195/55R 15*	85	V	515	240	36
205/55R 15*	88	V	560	240	36
195/50R 15*	82	V	475	240	36
205/50ZR 15*	86	W	530	270	36
195/45R 15*	78	V	425	240	36
205/45R 15*	81	V	462	240	36
195/55R 16*	87	V	545	240	36
205/55R 16*	91	V	615	240	36
205/55ZR 16 RF*	94	W	670	270	42
215/55ZR 16 RF*	97	W	730	270	42
225/55R 16*	95	V	690	240	36
195/50R 16*	84	V	500	240	36
205/50ZR 16 RF*	91	W	615	270	42
225/50ZR 16 RF*	96	W	710	270	42
195/45R 16*	80	V	450	240	36
205/45ZR 16 RF*	87	W	545	270	42
205/40ZR 16 RF*	83	W	487	270	42
215/40ZR 16 RF*	86	W	530	270	42
225/40ZR 16*	85	W	515	270	36
225/55ZR 17*	97	W	730	270	36
205/50ZR 17 RF*	93	W	650	270	42
215/50ZR 17*	91	W	615	270	36
225/50ZR 17 RF*	98	W	750	270	42
205/45ZR 17 RF*	88	W	560	270	42
215/45ZR 17 RF*	91	W	615	270	42
225/45ZR 17 RF*	94	W	670	270	42
245/45ZR 17 RF*	99	W	775	270	42
205/40ZR 17 RF*	84	W	500	270	42
215/40ZR 17 RF*	87	W	545	270	42
235/40ZR 17 RF*	94	W	670	270	42
245/40ZR 17 RF*	95	W	690	270	42
225/45ZR 18 RF*	95	W	690	270	42
245/45ZR 18 RF*	100	W	800	270	42
215/40ZR 18 RF*	89	W	580	270	42
225/40ZR 18 RF*	92	W	630	270	42
235/40ZR 18 RF*	95	W	690	270	42
245/40ZR 18*	93	W	650	270	36
215/35ZR 18 RF*	84	W	500	270	42
225/35ZR 18 RF*	87	W	545	270	42
265/35ZR 18 RF*	97	W	730	270	42
225/40ZR 19*	89	W	580	270	36
245/40ZR 19 RF*	98	W	750	270	42
255/40ZR 19 RF*	100	W	800	270	42
225/35ZR 19 RF*	88	W	560	270	42

*Sizes with rim guard

Description




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RIM		INFLATED DIMENSION		EU TIRE LABEL			
RECOM. (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
5,50B, 5 1/2J	5,00B, 5J, 6,00B, 6J, 6 1/2J	188	554	E	C	70	2
6J	5J, 5 1/2J, 6 1/2J	194	562	E	C	70	2
6J	5J, 5 1/2J, 6 1/2J	194	562	E	C	70	2
6 1/2J	6J, 7J, 7 1/2J	198	533	E	C	71	2
6J	5J, 5 1/2J, 6 1/2J	194	591	E	C	70	2
6J	5J, 5 1/2J, 6 1/2J	194	591	E	C	70	2
6J	5 1/2J, 6 1/2J, 7J	201	599	E	C	71	2
6 1/2J	5 1/2J, 6J, 7J, 7 1/2J	210	614	E	C	71	2
6J	5 1/2J, 6 1/2J, 7J	197	581	E	C	71	2
6 1/2J	5 1/2J, 6J, 7J, 7 1/2J	213	590	E	C	71	2
6 1/2J	6J, 7J, 7 1/2J	196	562	E	C	71	2
7J	6 1/2J, 7 1/2J	207	568	E	C	71	2
6J	5 1/2J, 6 1/2J, 7J	199	625	E	C	71	2
6 1/2J	5 1/2J, 6J, 7J, 7 1/2J	211	640	E	C	71	2
6 1/2J	5 1/2J, 6J, 7J, 7 1/2J	211	640	C	C	71	2
7J	6J, 6 1/2J, 7 1/2J	225	647	C	C	71	2
7J	6J, 6 1/2J, 7 1/2J, 8J	228	658	C	C	71	2
6J	5 1/2J, 6 1/2J, 7J	197	611	E	C	71	2
6 1/2J	5 1/2J, 6J, 7J, 7 1/2J	210	617	E	C	71	2
7J	6J, 6 1/2J, 7 1/2J, 8J	230	636	C	C	71	2
6 1/2J	6J, 7J, 7 1/2J	196	588	E	C	71	2
7J	6 1/2J, 7 1/2J	205	596	E	C	71	2
7 1/2J	7J, 8J	204	576	E	C	71	2
7 1/2J	7J, 8J, 8 1/2J	204	582	E	C	71	2
8J	7 1/2J, 8 1/2J, 9J	230	588	E	C	71	2
7J	6J, 6 1/2J, 7 1/2J, 8J	227	685	C	C	71	2
6 1/2J	5 1/2J, 6J, 7J, 7 1/2J	210	644	E	C	71	2
7J	6J, 6 1/2J, 7 1/2J	217	656	E	C	71	2
7J	6J, 6 1/2J, 7 1/2J, 8J	228	665	C	C	71	2
7J	6 1/2J, 7 1/2J	204	624	E	C	71	2
7J	7 1/2J, 8J	210	636	E	C	71	2
7 1/2J	7J, 8J, 8 1/2J	227	638	C	C	71	2
8J	7 1/2J, 8 1/2J, 9J	235	655	C	B	71	2
7 1/2J	7J, 8J	210	601	E	C	71	2
7 1/2J	7J, 8J, 8 1/2J	208	609	E	C	71	2
8 1/2J	8J, 9J, 9 1/2J	236	627	C	B	71	2
8 1/2J	8J, 9J, 9 1/2J	241	635	C	B	71	2
7 1/2J	7J, 8J, 8 1/2J	225	666	C	C	71	2
8J	7 1/2J, 8 1/2J, 9J	235	683	C	B	71	2
7 1/2J	7J, 8J, 8 1/2J	210	638	E	C	71	2
8J	7 1/2J, 8 1/2J, 9J	226	645	E	C	71	2
8 1/2J	8J, 9J, 9 1/2J	233	653	C	B	71	2
8 1/2J	8J, 9J, 9 1/2J	244	662	E	B	71	2
7 1/2J	7J, 8J, 8 1/2J	218	615	E	C	71	2
8J	7 1/2J, 8 1/2J, 9J	222	624	E	C	71	2
9 1/2J	9J, 10J, 10 1/2J	263	649,5	E	B	71	2
8J	7 1/2J, 8 1/2J, 9J	226	670	E	C	71	2
8 1/2J	8J, 9J, 9 1/2J	245	687	C	B	71	2
9J	8 1/2J, 9 1/2J, 10J	256	695	C	B	71	2
8J	7 1/2J, 8 1/2J, 9J	220	649	E	C	71	2

Description

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*Load capacity on standard speed and weight.

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ST 740 ULTRASPORT

TIRE SIZE	LOAD INDEX	SPEED INDEX	LOAD CAPACITY(kg)	SPEED LIMIT(km/h)	INFLATED PRESSURE (Psi/Bar)
205/55R 16*	91	V	615	240	36

*Sizes with rim guard

ST 750 ULTRASPORT

TIRE SIZE	LOAD INDEX	SPEED INDEX	LOAD CAPACITY(kg)	SPEED LIMIT(km/h)	INFLATED PRESSURE (Psi/Bar)
205/55R 16*	91	V	615	240	36
205/55R 16*	91	H	615	210	36

*Sizes with rim guard

Description




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*Load capacity on standard speed and weight.




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RIM		INFLATED DIMENSION		EU TIRE LABEL			
RECOM. (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
6½J	5½J, 6J, 7J, 7½J	214	639	C	B	69	2



RIM		INFLATED DIMENSION		EU TIRE LABEL			
RECOM. (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
6½J	5½J, 6J, 7J, 7½J	214	638	C	B	70	2
6½J	5½J, 6J, 7J, 7½J	214	638	C	B	70	2

Description

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*Load capacity on standard speed and weight.

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ST 760 ULTRASPORT

TIRE SIZE	LOAD INDEX	SPEED INDEX	LOAD CAPACITY(kg)	SPEED LIMIT(km/h)	INFLATED PRESSURE (Psi/Bar)
185/55R 14*	80	V	450	240	36
185/55R 15*	82	V	475	240	36
195/55R 15*	85	V	515	240	36
195/50R 15*	82	V	475	240	36
205/50ZR 15*	86	W	530	270	36
215/60R 16 RF	99	V	775	240	42
225/60R 16	98	V	750	240	36
235/60ZR 16	100	W	800	270	36
185/55R 16 RFT*	87	H	545	210	42
195/55R 16*	87	V	545	240	36
195/55RF 16 RFT*	87	V	545	240	36
205/55ZR 16 RF*	94	W	670	270	42
205/55RF 16 RFT*	91	V	615	240	36
215/55ZR 16 RF*	97	W	730	270	42
225/55ZR 16 RF*	99	W	775	270	42
195/50R 16*	84	V	500	240	36
205/50ZR 16 RF*	91	W	615	270	42
225/50ZR 16 RF*	96	W	710	270	42
195/45R 16 RF*	84	V	500	240	42
205/45ZR 16 RF*	87	W	545	270	42
215/45R 16 RF*	90	V	600	240	42
205/40ZR 16 RF*	83	W	487	270	42
215/40ZR 16 RF*	86	W	530	270	42
205/55ZR 17 RF*	95	W	690	270	42
205/55ZR 17*	91	W	615	270	36
215/55ZR 17 RF*	98	W	750	270	42
225/55ZR 17 RF*	101	W	825	270	42
225/55RF 17 RFT*	97	W	730	270	36
235/55ZR 17 RF*	103	W	875	270	42
205/50ZR 17 RF*	93	W	650	270	42
205/50RF 17 RFT*	89	W	580	270	36
215/50ZR 17 RF*	95	W	690	270	42
225/50ZR 17 RF*	98	W	750	270	42
225/50RF 17 RFT*	94	W	670	270	36
205/45ZR 17 RF*	88	W	560	270	42
215/45ZR 17 RF*	91	W	615	270	42
225/45ZR 17 RF*	94	W	670	270	42
225/45RF 17 RFT*	91	W	615	270	36
235/45ZR 17 RF*	97	W	730	270	42
245/45ZR 17 RF*	99	W	775	270	42
205/40ZR 17 RF*	84	W	500	270	42
215/40ZR 17 RF*	87	W	545	270	42
235/40ZR 17 RF*	94	W	670	270	42
245/40ZR 17 RF*	95	W	690	270	42
245/35ZR 17*	87	W	545	270	36
235/55ZR 18 RF*	104	W	900	270	42
235/50ZR 18 RF*	101	W	825	270	42
245/50ZR 18*	100	W	800	270	36
245/50RF 18 RFT*	100	W	800	270	36
215/45ZR 18 RF*	93	W	650	270	42
225/45ZR 18 RF*	95	W	690	270	42
225/45RF 18 RFT*	91	W	615	270	36
235/45ZR 18 RF*	98	W	750	270	42
245/45ZR 18 RF*	100	W	800	270	42
245/45RF 18 RFT*	96	W	710	270	36
255/45ZR 18 RF*	103	W	875	270	42
275/45ZR 18 RF*	107	W	975	270	42
215/40ZR 18 RF*	89	W	580	270	42
215/40RF 18 RFT*	85	Y	515	300	36
225/40ZR 18 RF*	92	W	630	270	42
225/40ZR 18 RF*	92	Y	630	300	42
225/40RF 18 RFT*	92	Y	630	300	42
235/40ZR 18 RF*	95	W	690	270	42
245/40ZR 18*	93	W	650	270	36
245/40ZR 18*	97	W	730	270	42
245/40RF 18 RFT*	93	W	650	270	36
255/40ZR 18*	95	W	690	270	36
255/40RF 18 RFT	95	Y	690	300	36
265/40ZR 18 RF*	101	Y	825	300	42

*Sizes with rim guard

RIM		INFLATED DIMENSION		EUTIRE LABEL			
RECOM. (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
6J	5J, 5½J, 6½J	193	563	E	C	70	2
6J	5J, 5½J, 6½J	194	585	E	C	70	2
6J	5½J, 6½J, 7J	200	595	E	C	71	2
6J	5½J, 6½J, 7J	196	582	E	C	71	2
6½J	5½J, 6J, 7J, 7½J	214	587	E	C	71	2
6½J	6J, 7J, 7½J	225	665	C	B	71	2
6½J	6J, 7J, 7½J, 8J	233	677	C	B	71	2
7J	6½J, 7½J, 8J, 8½J	240	690	C	B	71	2
6J	5J, 5½J, 6½J	191	610	E	C	70	2
6J	5½J, 6½J, 7J	201	620	E	C	71	2
6J	5½J, 6½J, 7J	201	620	E	C	71	2
6½J	5½J, 6J, 7J, 7½J	214	632	E	C	71	2
6½J	5½J, 6J, 7J, 7½J	214	635	E	C	71	2
7J	6J, 6½J, 7½J	228	642	C	B	71	2
7J	6J, 6½J, 7½J, 8J	233	654	C	B	71	2
6J	5½J, 6½J, 7J	195	608	E	C	71	2
6½J	5½J, 6J, 7J, 7½J	214	612	E	C	71	2
7J	6J, 6½J, 7½J, 8J	233	632	C	B	71	2
6½J	6J, 7J, 7½J	195	582	E	C	71	2
7J	6½J, 7½J	206	596	E	C	71	2
7J	7½J, 8J	215	600	E	B	71	2
7½J	7J, 8J	212	570	E	C	71	2
7½J	7J, 8J, 8½J	218	580	E	B	71	2
6,5J	5½J, 6J, 7J, 7½J	217,5	652	E	C	71	2
6½J	5½J, 6J, 7J, 7½J	213	658	E	C	71	2
7J	6J, 6½J, 7½J	226	668	C	B	71	2
7J	6J, 6½J, 7½J, 8J	228	688	C	B	71	2
7J	6J, 6½J, 7½J, 8J	233	680	E	B	71	2
7½J	6½J, 7J, 8J, 8½J	246	692	C	B	71	2
6½J	5½J, 6J, 7J, 7½J	214	638	C	C	71	2
6½J	5½J, 6J, 7J, 7½J	210	640	E	C	71	2
7J	6J, 6½J, 7½J	226	648	C	B	71	2
7J	6J, 6½J, 7½J, 8J	233	658	C	B	71	2
7J	6J, 6½J, 7½J, 8J	233	658	E	B	71	2
7J	6½J, 7½J	206	623	E	C	71	2
7J	7½J, 8J	211	627	C	B	71	2
7½J	7J, 8J, 8½J	222	642	E	B	71	2
7½J	7J, 8J, 8½J	226	636	E	B	71	2
8J	7½J, 8½J, 9J	236	650	C	B	71	2
8J	7½J, 8½J, 9J	243	652	C	B	71	2
7½J	7J, 8J	216	601	E	C	71	2
7½J	7J, 8J, 8½J	218	608	E	B	71	2
8½J	8J, 9J, 9½J	241	622	E	B	71	2
8½J	8J, 9J, 9½J	246	635	E	B	71	2
8½J	8J, 9J, 9½J	243	608	E	B	71	2
7½J	6½J, 7J, 8J, 8½J	246	718	C	B	71	2
7½J	6½J, 7J, 8J, 8½J	245	693	C	B	71	2
7½J	7J, 8J, 8½J	245	708	E	B	71	2
7½J	7J, 8J, 8½J	245	708	E	B	71	2
7J	7½J, 8J	213	655	C	B	71	2
7½J	7J, 8J, 8½J	225	659	E	B	71	2
7½J	7J, 8J, 8½J	226	660	E	B	71	2
8J	7½J, 8½J, 9J	236	669	C	B	71	2
8J	7½J, 8½J, 9J	243	677	C	B	71	2
8J	7½J, 8½J, 9J	243	677	E	B	71	2
8½J	8J, 9J, 9½J	257	692	C	B	72	2
9J	8½J, 9½J, 10J, 10½J	269,8	705,6	C	B	73	2
7½J	7J, 8J, 8½J	217	633	E	B	71	2
7½J	7J, 8J, 8½J	213	627	E	B	71	2
8J	7½J, 8½J, 9J	230	637	E	B	71	2
8J	7½J, 8½J, 9J	233	642	E	B	71	2
8J	7½J, 8½J, 9J	233,5	633	E	B	71	2
8½J	8J, 9J, 9½J	241	645	E	B	71	2
8½J	8J, 9J, 9½J	244	660	E	B	71	2
8½J	8J, 9J, 9½J	248,5	657	E	B	71	2
8½J	8J, 9J, 9½J	245	662	E	B	71	2
9J	8½J, 9½J, 10J	257	660	E	B	72	2
9J	8,5J, 9,5J, 10J	262	656,5	E	B	72	2
9½J	9J, 10J, 10½J,	277,4	664,9	C	B	73	2

SEE NEXT PAGE FOR THE REST OF SIZES ►

ST 760 ULTRASPORT

TIRE SIZE	LOAD INDEX	SPEED INDEX	LOAD CAPACITY(kg)	SPEED LIMIT(km/h)	INFLATED PRESSURE (Psi/Bar)
275/40ZR 18 RF*	103	Y	875	300	42
275/40RF 18 RFT*	99	Y	775	300	36
215/35ZR 18 RF*	84	W	500	270	42
225/35ZR 18 RF*	87	W	545	270	42
245/35ZR 18 RF*	92	W	630	270	42
245/35RF 18 RFT	88	Y	560	300	36
255/35ZR 18 RF*	94	Y	670	300	42
255/35ZR 18 RF*	94	W	670	270	42
255/35RF 18 RFT*	90	Y	600	300	36
265/35ZR 18 RF*	97	W	730	270	42
275/35ZR 18 RF*	99	W	775	270	42
275/35RF 18 RFT*	95	Y	690	300	36
285/35ZR 18 RF*	101	W	825	270	42
285/35RF 18 RFT	97	Y	730	300	36
295/35ZR 18	99	Y	775	300	36
225/45ZR 19 RF*	96	W	710	270	42
235/45ZR 19 RF*	99	W	775	270	42
245/45ZR 19 RF*	102	W	850	270	42
245/45RF 19 RFT*	98	W	750	270	36
255/45ZR 19 RF*	104	Y	900	300	42
225/40ZR 19 RF*	93	W	650	270	42
225/40RF 19 RF RFT*	93	Y	650	300	42
245/40ZR 19 RF*	98	W	750	270	42
245/40RF 19 RFT*	94	W	670	270	36
255/40ZR 19 RF*	100	W	800	270	42
265/40ZR 19 RF*	102	W	850	270	42
275/40ZR 19 RF*	105	Y	925	300	42
275/40RF 19 RFT*	101	Y	825	300	36
285/40ZR 19 RF*	107	W	975	270	42
215/35ZR 19 RF*	85	W	515	270	42
225/35RF 19 RF RFT	88	Y	560	300	42
235/35ZR 19 RF*	91	W	615	270	42
245/35ZR 19 RF*	93	W	650	270	42
245/35RF 19 RF RFT*	93	Y	650	300	42
255/35ZR 19 RF*	96	W	710	270	42
255/35RF 19 RFT*	92	W	630	270	36
265/35ZR 19 RF*	98	W	750	270	42
275/35ZR 19 RF*	100	W	800	270	42
275/35RF 19 RFT*	96	W	710	270	36
285/35ZR 19	99	Y	775	300	36
295/35ZR 19 RF	104	W	900	270	42
245/30ZR 19 RF	89	W	580	270	42
255/30RF 19 RF RFT	91	Y	615	300	42
265/30ZR 19 RF*	93	W	650	270	42
275/30ZR 19 RF*	96	W	710	270	42
275/30RF 19 RF RFT	96	W	710	270	42
245/40ZR 20 RF*	99	W	775	270	42
245/40ZR 20 RF RFT	99	Y	775	300	42
255/40ZR 20 RF*	101	W	825	270	42
225/35ZR 20 RF*	90	Y	600	300	42
225/35RF 20 RF RFT	90	Y	600	300	42
245/35ZR 20 RF*	95	W	690	270	42
245/35RF 20 RF RFT	95	Y	690	300	42
255/35ZR 20 RF*	97	W	730	270	42
265/35ZR 20 RF*	99	W	775	270	42
275/35ZR 20 RF*	102	Y	850	300	42
275/35RF 20 RF RFT	102	Y	850	300	42
295/35ZR 20 RF	105	W	925	270	42
245/30ZR 20 RF	90	Y	600	300	42
255/30RF 20 RF RFT	92	Y	630	300	42
265/30ZR 20 RF	94	Y	670	300	42
275/30ZR 20 RF*	97	W	730	270	42
275/30RF 20 RF RFT	97	Y	730	300	42

*Sizes with rim guard

Description




*For load capacity on various speeds, and inflation figures, please consult your sales representative.

*Load capacity on standard speed and weight.

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RIM		INFLATED DIMENSION		EUTIRE LABEL			
RECOM. (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
9½J	9J, 10J, 10½J, 11J	282,5	673,8	E	B	73	2
9½J	9J, 10J, 10½J, 11J	285	673	E	B	72	2
7½J	7J, 8J, 8½J	216	613	E	B	71	2
8J	7½J, 8½J, 9J	227	625	E	B	71	2
8½J	8J, 9J, 9½J	242	636	E	B	71	2
8½J	8J, 9J, 9½J	248	632	E	B	71	2
9J	8½J, 9½J, 10J	257,5	635,5	E	B	72	2
9J	8½J, 9½J, 10J	253	639	E	B	72	2
9J	8½J, 9½J, 10J	257,5	631,5	E	B	72	2
9½J	9J, 10J, 10½J	268	647	C	B	72	2
9½J	9J, 10J, 10½J, 11J	270	656	E	B	72	2
9½J	9J, 10J, 10½J, 11J	278	650	E	B	72	2
9½J	10J, 10½J, 11J	291	656	C	B	73	2
10J	9½J, 10½J, 11J	290	657	E	B	73	2
10½J	10J, 11J, 11½J	301,9	661,8	E	B	74	2
7½J	7J, 8J, 8½J	225	693	E	B	71	2
8J	7½J, 8½J, 9J	238	694	E	B	71	2
8J	7½J, 8½J, 9J	243	703	C	B	71	2
8J	7½J, 8½J, 9J	243	703	E	B	71	2
8½J	8J, 9J, 9½J	257	718	C	B	72	2
8J	7½J, 8½J, 9J	230	663	C	B	71	2
8J	7½J, 8½J, 9J	234	660	E	B	71	2
8½J	8J, 9J, 9½J	248	683	E	B	71	2
8½J	8J, 9J, 9½J	248	682	E	B	71	2
9J	8½J, 9½J, 10J	258	692	C	B	72	2
9½J	9J, 10J, 10½J	275	690	E	B	73	2
9½J	9J, 10J, 10½J	281	697,4	C	B	73	2
9½J	9J, 10J, 10½J, 11J	285	696,5	E	B	73	2
10J	9½J, 10½J, 11J	291,5	707,9	C	B	75	2
7½J	7J, 8J, 8½J	217	640	E	B	71	2
8J	7½J, 8½J, 9J	233,5	641,5	E	B	71	2
8J	8½J, 9J, 9½J	236	654	E	B	71	2
8½J	8J, 9J, 9½J	241	662	E	B	71	2
8,5J	8J, 9J, 9½J	243,5	657	E	B	71	2
9J	8½J, 9½J, 10J	253	665	E	B	72	2
9J	8½J, 9½J, 10J	254	664	E	B	72	2
9½J	9J, 10J, 10½J	266	675	E	B	73	2
9½J	9J, 10J, 10½J, 11J	268	682	E	B	73	2
9½J	9J, 10J, 10½J, 11J	273	674	E	B	73	2
10J	9½J, 10½J, 11J	290,6	681,8	E	B	74	2
10½J	10J, 11J, 11½J	299,5	688,2	E	B	75	2
8½J	8J, 9J	243,1	632,2	E	B	71	2
9J	8,5J, 9,5J	256	637	E	B	72	2
9½J	9J, 10J	266,2	645,8	E	B	73	2
9½J	9J, 10J	270,2	649,3	E	B	73	2
9½J	9J, 10J	273	649	E	B	73	2
8½J	8J, 9J, 9½J	244	710	E	B	71	2
8½J	8J, 9J, 9½J	251,5	703	E	B	71	2
9J	8½J, 9½J, 10J	257	711	E	B	72	2
8J	7½J, 8½J, 9J	229,4	668,7	E	B	71	2
8J	7½J, 8½J, 9J	234	665	E	B	71	2
8½J	8J, 8½J, 9J, 9½J	243	689	E	B	71	2
8,5J	8J, 9J, 9½J	249	682,5	E	B	71	2
9J	8½J, 9½J, 10J	254	692	E	B	72	2
9½J	9J, 10J, 10½J	273,1	693,9	E	B	73	2
9½J	9J, 10J, 10½J, 11J	273	700,2	C	B	73	2
9½J	9J, 10J, 10½J, 11J	275	699,5	E	B	73	2
10½J	10J, 11J, 11½J	300,1	714	C	B	75	2
8½J	8J, 9J	242,4	656,9	E	B	71	2
9J	8½J, 9½J	256	663	E	B	72	2
9½J	9J, 10J	265,7	669	E	B	73	2
9½J	9J, 10J	270	677	E	B	73	2
9½J	9J, 10J	273	675	E	B	73	2

Description

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*Load capacity on standard speed and weight.

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ST 572 MAXXOUT

TIRE SIZE	LOAD INDEX	SPEED INDEX	LOAD CAPACITY(kg)	SPEED LIMIT(km/h)	INFLATED PRESSURE(Psi/Bar)
205/55R 16	91	H	615	210	36

W 810 ICEGRIPPER

TIRE SIZE	LOAD INDEX	SPEED INDEX	LOAD CAPACITY(kg)	SPEED LIMIT(km/h)	INFLATED PRESSURE (Psi/Bar)
155/80R 13	79	T	437	190	35
165/80R 13	83	T	487	190	35
145/70R 13	71	T	345	190	36
155/70R 13	75	T	387	190	36
165/70R 13	79	T	437	190	36
165/70R 13 RF	83	T	487	190	42
175/70R 13	82	T	475	190	36
185/70R 13	86	T	530	190	36
155/65R 13	73	T	365	190	36
165/65R 13	77	T	412	190	36
175/65R 13	80	T	450	190	36
175/80R 14	88	T	560	190	35
165/70R 14	81	T	462	190	36
165/70R 14 RF	85	R	515	170	42
175/70R 14	84	T	500	190	36
175/70R 14 RF	88	T	560	190	42
185/70R 14	88	T	560	190	36
195/70R 14	91	T	615	190	36
155/65R 14	75	T	387	190	36
165/65R 14	79	T	437	190	36
175/65R 14	82	T	475	190	36
175/65R 14 RF	86	T	530	190	42
185/65R 14	86	T	530	190	36
165/60R 14	75	T	387	190	36
195/70R 15 RF	97	T	730	190	42
175/65R 15	84	T	500	190	36

Description




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RIM		INFLATED DIMENSION		EU TIRE LABEL			
RECOM. (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
6,5J	5½J, 6J, 7J, 7½J	215	628	E	B	71	2



RIM		INFLATED DIMENSION		EU TIRE LABEL			
RECOM. (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
4,50B, 4½J	4,00B, 4J, 5,00B, 5J	156	580	F	E	71	2
4,50B, 4½J	4,00B, 4J, 5,00B, 5J, 5,50B, 5½J	168	595	E	E	71	2
4,50B, 4½J	3,50B, 3½J, 4,00B, 4J, 5,00B, 5J	144	537	F	E	71	2
4,50B, 4½J	4,00B, 4J, 5,00B, 5J	152	554	F	E	71	2
5,00B, 5J	4,00B, 4J, 4,50B, 4½J, 5,50B, 5½J	167	566	E	E	71	2
5,00B, 5J	4,00B, 4J, 4,50B, 4½J, 5,50B, 5½J	167	566	E	E	71	2
5,00B, 5J	4,50B, 4½J, 5,50B, 5½J, 6,00B, 6J	177	580	E	E	71	2
5,50B, 5½J	4,50B, 4½J, 5,00B, 5J, 6,00B, 6J	193	593	E	E	71	2
4,50B, 4½J	5,00B, 5J, 5,50B, 5½J	154	536	F	E	71	2
5,00B, 5J	4,50B, 4½J, 5,50B, 5½J, 6,00B, 6J	170	553	E	E	71	2
5,00B, 5J	5,50B, 5½J, 6,00B, 6J	175	560	E	E	71	2
5J	4½J, 5½J, 6J	177	636	E	E	71	2
5,00B, 5J	4J, 4,50B, 4½J, 5,50B, 5½J	169	590	E	E	71	2
5,00B, 5J	4J, 4,50B, 4½J, 5,50B, 5½J	169	590	E	E	71	2
5,00B, 5J	4½J, 5,50B, 5½J, 6J	177	606	E	E	71	2
5,00B, 5J	4½J, 5,50B, 5½J, 6J	177	606	E	E	71	2
5½J	4½J, 5J, 6J	191	618	E	E	71	2
6J	5J, 5½J, 6½J	201	635	E	E	71	2
4,50B, 4½J	5,00B, 5J, 5,50B, 5½J	155	562	F	E	71	2
5,00B, 5J	4,50B, 4½J, 5,50B, 5½J, 6J	172	575	E	E	71	2
5,00B, 5J	5,50B, 5½J, 6J	174	587	E	E	71	2
5,00B, 5J	5,50B, 5½J, 6J	174	587	E	E	71	2
5½J	5J, 6J, 6½J	189	602	E	E	71	2
5,00B, 5J	4½J, 5½J, 6J	168	560	E	E	71	2
6J	5J, 5½J, 6½J	203	659	E	E	71	2
5J	5½J, 6J	174	612	E	E	71	2

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W 850 ICEGRIPPER

TIRE SIZE	LOAD INDEX	SPEED INDEX	LOAD CAPACITY(kg)	SPEED LIMIT(km/h)	INFLATED PRESSURE (Psi/Bar)
185/60R 14	82	H	475	210	36
195/60R 14	86	H	530	210	36
185/55R 14	80	H	450	210	36
185/65R 15	88	H	560	210	36
185/65R 15 RF	92	H	630	210	42
195/65R 15	91	H	615	210	36
195/65R 15 RF	95	H	690	210	42
205/65R 15	94	H	670	210	36
215/65R 15	96	H	710	210	36
185/60R 15	84	H	500	210	36
195/60R 15	88	H	560	210	36
205/60R 15	91	H	615	210	36
185/55R 15	82	H	475	210	36
195/55R 15	85	H	515	210	36
205/55R 15	88	V	560	240	36
205/55R 15 RF	92	V	630	240	42
195/50R 15*	82	H	475	210	36
205/50R 15*	86	H	530	210	36
205/65R 16	95	H	690	210	36
215/65R 16	98	H	750	210	36
215/65R 16 RF	102	T	850	190	42
205/60R 16	92	H	630	210	36
215/60R 16	95	H	690	210	36
225/60R 16	98	H	750	210	36
235/60R 16	100	H	800	210	36
185/55R 16 RF*	87	H	545	210	42
195/55R 16	87	H	545	210	36
205/55RF 16 RFT*	91	H	615	210	36
205/55R 16	91	H	615	210	36
215/55R 16	93	H	650	210	36
225/55R 16	95	H	690	210	36
195/50R 16*	84	H	500	210	36
205/50R 16 RF*	91	H	615	210	42
225/50R 16 RF*	96	V	710	240	42
195/45R 16 RF*	85	H	515	210	42
205/45R 16 RF*	87	H	545	210	42
215/45R 16 RF*	90	V	600	240	42
205/55R 17*	91	H	615	210	36
215/55R 17 RF	98	V	750	240	42
225/55RF 17 RFT	97	V	730	240	36
225/55R 17	97	H	730	210	36
225/55R 17 RF	101	V	825	240	42
235/55R 17 RF*	103	V	875	240	42
205/50R 17 RF*	93	V	650	240	42
215/50R 17*	91	H	615	210	36
225/50R 17 RF*	98	V	750	240	42
205/45R 17 RF*	88	H	560	210	42
215/45R 17 RF*	91	V	615	240	42
225/45R 17 RF*	94	V	670	240	42
235/45R 17 RF*	97	V	730	240	42
245/45R 17 RF*	99	V	775	240	42
245/40R 17 RF*	95	V	690	240	42
215/50R 18*	92	V	630	240	36
245/50R 18 RF*	104	V	900	240	42
215/45R 18 RF*	93	V	650	240	42
225/45R 18 RF*	95	V	690	240	42
235/45R 18 RF*	98	V	750	240	42
245/45R 18 RF*	100	V	800	240	42
225/40R 18 RF*	92	V	630	240	42
235/40R 18 RF*	95	V	690	240	42
245/40R 18 RF*	97	V	730	240	42
235/50R 19 RF*	103	V	875	240	42
245/45R 19 RF*	102	V	850	240	42
245/40R 19 RF*	98	V	750	240	42
255/40R 19 RF*	100	V	800	240	42

*Sizes with rim guard

RIM		INFLATED DIMENSION		EU TIRE LABEL			
RECOM. (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
5½J	5J, 6J, 6½J	189	581	E	C	71	2
6J	5½J, 6½J, 7J	201	592	E	C	71	2
6J	5J, 5½J, 6½J	192	564	E	C	71	2
5½J	5J, 6J, 6½J	190	627	E	C	71	2
5½J	5J, 6J, 6½J	190	627	E	C	71	2
6J	5½J, 6½J, 7J	201	640	E	C	71	2
6J	5½J, 6½J, 7J	201	640	E	C	71	2
6J	5½J, 6½J, 7J, 7½J	207	652	E	C	71	2
6½J	6J, 7J, 7½J	221	661	E	C	71	2
5½J	5J, 6J, 6½J	189	608	E	C	71	2
6J	5½J, 6½J, 7J	198	622	E	C	71	2
6J	5½J, 6½J, 7J, 7½J	208	631	E	C	71	2
6J	5J, 5½J, 6½J	191	592	E	C	71	2
6J	5½J, 6½J, 7J	195	604	E	C	71	2
6½J	5½J, 6J, 7J, 7½J	213	610	E	C	71	2
6½J	5½J, 6J, 7J, 7½J	213	610	E	C	71	2
6J	5½J, 6½J, 7J	196	583	E	C	71	2
6½J	5½J, 6J, 7J, 7½J	210	590	E	C	71	2
6J	5½J, 6½J, 7J, 7½J	209	675	E	C	71	2
6½J	6J, 7J, 7½J	221	686	E	C	71	2
6½J	6J, 7J, 7½J	221	690	E	C	71	2
6J	5½J, 6½J, 7J, 7½J	209	657	E	C	71	2
6½J	6J, 7J, 7½J	221	667	E	C	71	2
6½J	6J, 7J, 7½J, 8J	228	680	E	C	71	2
7J	6½J, 7½J, 8J, 8½J	241	690	E	C	71	2
6J	5J, 5½J, 6½J	192	615	E	C	71	2
6J	5½J, 6½J, 7J	196	629	E	C	71	2
6½J	5½J, 6J, 7J, 7½J	215	635	E	C	71	2
6½J	5½J, 6J, 7J, 7½J	214	635	E	C	71	2
7J	6J, 6½J, 7½J	226	642	E	C	71	2
7J	6J, 6½J, 7½J, 8J	230	658	E	C	71	2
6J	5½J, 6½J, 7J	196	608	E	C	71	2
6½J	5½J, 6J, 7J, 7½J	209	614	E	C	71	2
7J	6J, 6½J, 7½J, 8J	222	640	E	C	71	2
6½J	6J, 7J, 7½J	195	586	E	C	71	2
7J	6½J, 7J, 7½J	203	595	E	C	71	2
7J	7½J, 8J	211	604	E	C	71	2
6½J	5½J, 6J, 7J, 7½J	209	659	E	C	71	2
7J	6J, 6½J, 7½J	221	674	E	C	71	2
7J	6J, 6½J, 7½J, 8J	228,5	686	F	C	71	2
7J	6J, 6½J, 7½J, 8J	228	688	E	C	71	2
7J	6J, 6½J, 7½J, 8J	228	688	E	C	71	2
7½J	6½J, 7J, 8J, 8½J	240	690	E	C	71	2
6½J	5½J, 6J, 7J, 7½J	214	638	E	C	71	2
7J	6J, 6½J, 7½J	217	655	E	C	71	2
7J	6J, 6½J, 7½J, 8J	221	666	E	C	71	2
7J	6½J, 7½J	206	619	E	C	71	2
7J	7½J, 8J	206	633	E	C	71	2
7½J	7J, 8J, 8½J	223	642	E	C	71	2
8J	7½J, 8½J, 9J	230	648	E	C	71	2
8J	7½J, 8½J, 9J	243	661	E	C	71	2
8½J	8J, 9J, 9½J	244	632	E	C	71	2
7J	6J, 6½J, 7½J	217	674	E	C	71	2
7½J	7J, 8J, 8½J	246	710	C	C	71	2
7J	7½J, 8J	225	652	E	C	71	2
7½J	7J, 8J, 8½J	223	662	E	C	71	2
8J	7½J, 8½J, 9J	236	669	E	C	71	2
8J	7½J, 8½J, 9J	236	684	E	C	71	2
8J	7½J, 8½J, 9J	230	644	E	C	71	2
8½J	8J, 9J, 9½J	237	650	E	C	71	2
8½J	8J, 9J, 9½J	240	661	E	C	71	2
7½J	6½J, 7J, 8J, 8½J	237	727	C	C	71	2
8J	7½J, 8½J, 9J	241	708	C	C	71	2
8½J	8J, 9J, 9½J	244	684	E	C	71	2
9J	8½J, 9½J, 10J	262	689	C	C	72	2



W860 ARCTERRAIN

TIRE SIZE	LOAD INDEX	SPEED INDEX	LOAD CAPACITY(kg)	SPEED LIMIT(km/h)	INFLATED PRESSURE(Psi/Bar)
215/50R 17	95	T	690	190	42
225/50R 17	98	T	750	190	42
225/45R 17	94	T	670	190	42

ST 430 INCURRO A/S

TIRE SIZE	LOAD INDEX	SPEED INDEX	LOAD CAPACITY(kg)	SPEED LIMIT(km/h)	INFLATED PRESSURE(Psi/Bar)
235/75R 15	105	H	925	210	36
205/70R 15	96	H	710	210	36
215/70R 15	98	H	750	210	36
215/70R 16	100	H	800	210	36
225/70R 16 RF	107	T	975	190	42
235/70R 16	106	H	950	210	36
245/70R 16	107	H	975	210	36
255/70R 16	111	T	1090	190	36
265/70R 16	112	T	1120	190	36
215/65R 16	98	H	750	210	36
215/65R 16 RF	102	H	850	210	42
255/65R 16	109	H	1030	210	36
215/60R 16	95	H	690	210	36
235/60R 16	100	H	800	210	36
215/65R 17	99	H	775	210	36
225/65R 17	102	H	850	210	36
235/65R 17 RF	108	H	1000	210	42
245/65R 17 RF	111	H	1090	210	42
255/65R 17	110	H	1060	210	36
265/65R 17	112	H	1120	210	36
225/60R 17 RF	103	H	875	210	42

Description




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*Load capacity on standard speed and weight.




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RIM		INFLATED DIMENSION		EU TIRE LABEL			
RECOM. (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
7J	6J, 6½J, 7½J	224	647	E	C	72	2
7J	6J, 6½J, 7½J, 8J	231.3	656,3	E	C	72	2
7½J	7J, 8J, 8½J	222	633	E	C	72	2



RIM		INFLATED DIMENSION		EU TIRE LABEL			
RECOM. (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
6½J	6J, 7J, 7½J, 8J	241	728	C	E	71	2
6J	5J, 5½J, 6½J, 7J	209	674	E	E	70	2
6½J	5½J, 6J, 7J	229	680	E	E	70	2
6½J	5½J, 6J, 7J	229	705	C	E	70	2
6½J	6J, 7J, 7½J	234	719	C	E	71	2
7J	6J, 6½J, 7½J, 8J	246	731	C	E	71	2
7J	6½J, 7½J, 8J	248	750	C	E	71	2
7½J	6½J, 7J, 8J, 8½J	260	764	C	E	72	2
8J	7J, 7½J, 8½J, 9J	272	778	C	E	72	2
6½J	6J, 7J, 7½J	224	689	E	E	70	2
6½J	6J, 7J, 7½J	224	689	C	E	70	2
7½J	7J, 8J, 8½J, 9J	264	734	C	E	72	2
6½J	6J, 7J, 7½J	222	662	E	E	70	2
7J	6½J, 7½J, 8J, 8½J	241	684	C	E	71	2
6½J	6J, 7J, 7½J	222	712	E	E	70	2
6½J	6J, 7J, 7½J, 8J	230	724	C	E	71	2
7J	6½J, 7½J, 8J, 8½J	240	739	C	E	71	2
7J	7½J, 8J, 8½J	247	748	C	E	71	2
7½J	7J, 8J, 8½J, 9J	263	761	C	E	72	2
8J	7½J, 8½J, 9J, 9½J	276	773	C	E	72	2
6½J	6J, 7J, 7½J, 8J	228	703	C	E	71	2



Description

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ST 440 INCURRO A/T

TIRE SIZE	LOAD INDEX	SPEED INDEX	LOAD CAPACITY(kg)	SPEED LIMIT(km/h)	INFLATED PRESSURE(Psi/Bar)
235/75R 15*	105	T	925	190	36
255/70R 15*	108	T	1000	190	36
265/70R 15 RF*	116	T	1250	190	42
205/80R 16 RF*	104	T	900	190	42
235/70R 16*	106	T	950	190	36
245/70R 16 RF*	111	T	1090	190	42
215/65R 16*	98	T	750	190	36
265/60R 18 RF*	114	T	1180	190	42

*Sizes with rim guard

ST 450 INCURRO H/T

TIRE SIZE	LOAD INDEX	SPEED INDEX	LOAD CAPACITY(kg)	SPEED LIMIT(km/h)	INFLATED PRESSURE (Psi/Bar)
235/65R 17 RF	108	V	1000	240	42
215/60R 17*	96	V	710	240	36
235/60R 17*	102	V	850	240	36
255/60R 17*	106	V	950	240	36
225/55R 17*	97	V	730	240	36
235/55R 17 RF*	103	V	875	240	42
225/60R 18*	100	H	800	210	36
235/60R 18 RF*	107	V	975	240	42
245/60R 18*	105	H	925	210	36
255/60R 18 RF*	112	V	1120	240	42
265/60R 18*	110	H	1060	210	36
265/60R 18*	110	V	1060	240	36
215/55R 18*	95	H	690	210	36
225/55R 18*	98	V	750	240	36
235/55R 18*	100	V	800	240	36
255/55R 18 RF*	109	V	1030	240	42
235/50R 18 RF*	101	V	825	240	42
225/55R 19*	99	H	775	210	36
235/55R 19 RF*	105	V	925	240	42
245/55R 19*	103	H	875	210	36
255/55R 19 RF*	111	V	1090	240	42
275/55R 19*	111	V	1090	240	36
255/50RF 19 RF-RFT*	107	W	975	270	42
255/50R 19 RF*	107	V	975	240	42
265/50ZR 19 RF*	110	W	1060	270	42
275/45ZR 19 RF*	108	W	1000	270	42
285/45R 19*	107	V	975	240	36
275/45ZR 20 RF*	110	W	1060	270	42
275/40ZR 20*	102	W	850	270	36
275/40RF 20 RF-RFT	106	Y	950	300	42

*Sizes with rim guard

Description




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RIM		INFLATED DIMENSION		EU TIRE LABEL			
RECOM. (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
6½J	6J, 7J, 7½J, 8J	244	726	E	E	71	2
7½J	6½J, 7J, 8J, 8½J	271	732	E	E	72	2
8J	7J, 7½J, 8½J, 9J	273	746	E	E	73	2
5½J	5J, 6J, 6½J, 7J	209	727	E	E	71	2
7J	6J, 6½J, 7½J, 8J	241	731	E	E	71	2
7J	6½J, 7½J, 8J	248	750	E	E	71	2
6½J	6J, 7J, 7½J	228	678	E	E	71	2
8J	7½J, 8½J, 9J, 9½J	263	773	E	E	73	2



RIM		INFLATED DIMENSION		EU TIRE LABEL			
RECOM. (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
7J	6½J, 7½J, 8J, 8½J	240	738	B	C	71	2
6½J	6J, 7J, 7½J	221	690	C	C	71	2
7J	6½J, 7½J, 8J, 8½J	240	714	C	C	71	2
7½J	7J, 8J, 8½J, 9J	260	736	C	C	72	2
7J	6J, 6½J, 7½J, 8J	233	680	C	C	71	2
7½J	6½J, 7J, 8J, 8½J	245	690	C	C	71	2
6½J	6J, 7J, 7½J, 8J	228	727	B	C	71	2
7J	6½J, 7½J, 8J, 8½J	240	739	B	C	71	2
7J	7½J, 8J, 8½J	248	751	B	C	71	2
7½J	7J, 8J, 8½J, 9J	261	763	B	C	72	2
8J	7½J, 8½J, 9J, 9½J	272	775	B	C	72	2
8J	7½J, 8½J, 9J, 9½J	272	775	B	C	72	2
7J	6J, 6½J, 7½J	226	693	C	C	71	2
7J	6J, 6½J, 7½J, 8J	233	705	C	C	71	2
7½J	6½J, 7J, 8J, 8½J	245	715	C	C	71	2
8J	7J, 7½J, 8½J, 9J	262	735	B	C	72	2
7½J	6½J, 7J, 8J, 8½J	240	688	B	C	71	2
7J	6J, 6½J, 7½J, 8J	233	731	C	C	71	2
7½J	6½J, 7J, 8J, 8½J	245	741	C	C	71	2
7½J	7J, 8J, 8½J	253	753	C	C	71	2
8J	7J, 7½J, 8½J, 9J	260	761	B	C	72	2
8½J	7½J, 8J, 9J, 9½J	283	783	B	C	72	2
8J	7J, 7½J, 8½J, 9J	258	745	C	C	72	2
8J	7J, 7½J, 8½J, 9J	265	739	B	C	72	2
8½J	7½J, 8J, 9J, 9½J	277	749	B	C	72	2
9J	8½J, 9½J, 10J, 10½J	268	731	B	C	72	2
9½J	9J, 10J, 10½J	283	740	B	C	72	2
9J	8½J, 9½J, 10J, 10½J	270	758	B	C	72	2
9½J	9J, 10J, 10½J, 11J	273	729	B	C	72	2
9½J	9J, 10J, 10½J, 11J	276.5	724.5	E	C	72	2



Description

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W 870 INCURRO

TIRE SIZE	LOAD INDEX	SPEED INDEX	LOAD CAPACITY(kg)	SPEED LIMIT(km/h)	INFLATED PRESSURE(Psi/Bar)
235/75R 15 RF	109	T	1030	190	42
205/70R 15	96	T	710	190	36
215/70R 15	98	H	750	210	36
205/80R 16 RF	104	T	900	190	41
215/70R 16 RF	104	H	900	210	42
225/70R 16 RF	107	H	975	210	42
235/70R 16	106	T	950	190	36
245/70R 16 RF	111	T	1090	190	42
255/70R 16	111	T	1090	190	36
265/70R 16	112	T	1120	190	36
215/65R 17	99	H	775	210	36
225/65R 17 RF	106	H	950	210	42
235/65R 17 RF	108	V	1000	240	42
245/65R 17 RF	111	H	1090	210	42
255/65R 17 RF	114	H	1180	210	42
265/65R 17 RF	116	H	1250	210	42
215/60R 17 RF	100	H	800	210	42
225/60R 17 RF	103	V	875	240	42
235/60R 17 RF	106	H	950	210	42
255/60R 17 RF	110	V	1060	240	42
235/55R 17 RF*	103	V	875	240	42
225/60R 18 RF	104	V	900	240	42
235/60R 18 RF	107	H	975	210	42
245/60R 18	105	H	925	210	36
255/60R 18 RF	112	H	1120	210	42
265/60R 18 RF*	114	H	1180	210	42
215/55R 18*	95	H	690	210	36
225/55R 18 RF*	102	H	850	210	42
235/55R 18 RF*	104	H	900	210	42
255/55R 18 RF*	109	V	1030	240	42
235/50R 18 RF*	101	V	825	240	42
205/55R 19 RF*	97	H	730	210	42
225/55R 19*	99	H	775	210	36
235/55R 19 RF*	105	V	925	240	42
245/55R 19*	103	H	875	210	36
255/55R 19 RF*	111	V	1090	240	42
275/55R 19*	111	H	1090	210	36
235/50R 19 RF*	103	V	875	240	42
255/50RF 19 RF-RFT*	107	V	975	240	42
255/50R 19 RF*	107	V	975	240	42
225/45R 19 RF*	96	V	710	240	42
285/45R 19 RF*	111	H	1090	210	42
245/50R 20*	102	V	850	240	36
265/50R 20 RF*	111	H	1090	210	42
275/45R 20 RF*	110	V	1060	240	42
275/40R 20 RF*	106	V	950	240	42
315/35R 20 RF*	110	V	1060	240	42

*Sizes with rim guard

Description




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RIM		INFLATED DIMENSION		EU TIRE LABEL			
RECOM. (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
6½J	6J, 7J, 7½J, 8J	235	732	C	C	70	2
6J	5J, 5½J, 6½J, 7J	212	667	E	C	70	2
6½J	5½J, 6J, 7J	225	680	E	C	70	2
5½J	5J, 6J, 6½J, 7J	209	728	E	C	70	2
6½J	5½J, 6J, 7J	224	710	E	C	70	2
6½J	6J, 7J, 7½J	233	724	C	C	70	2
7J	6J, 6½J, 7½J, 8J	240	736	C	C	70	2
7J	6½J, 7½J, 8J	248	750	C	C	70	2
7½J	6½J, 7J, 8J, 8½J	260	764	C	C	71	2
8J	7J, 7½J, 8½J, 9J	272	778	C	C	71	2
6½J	6J, 7J, 7½J	218	711	E	C	70	2
6½J	6J, 7J, 7½J, 8J	229	726	C	C	70	2
7J	6½J, 7½J, 8J, 8½J	240	738	C	C	70	2
7J	7½J, 8J, 8½J	243	752	C	C	70	2
7½J	7J, 8J, 8½J, 9J	260	762	C	C	71	2
8J	7½J, 8½J, 9J, 9½J	273	774	C	C	71	2
6½J	6J, 7J, 7½J	217	694	E	C	70	2
6½J	6J, 7J, 7½J, 8J	227	706	C	C	70	2
7J	6½J, 7½J, 8J, 8½J	240	717	C	C	70	2
7½J	7J, 8J, 8½J, 9J	260	738	C	C	71	2
7½J	6½J, 7J, 8J, 8½J	244	694	C	C	70	2
6½J	6J, 7J, 7½J, 8J	228	735	C	C	70	2
7J	6½J, 7½J, 8J, 8½J	240	744	C	C	70	2
7J	7½J, 8J, 8½J	255	755	C	C	70	2
7½J	7J, 8J, 8½J, 9J	260	766	C	C	71	2
8J	7½J, 8½J, 9J, 9½J	272	775	C	C	72	2
7J	6J, 6½J, 7½J	222	699	E	C	70	2
7J	6J, 6½J, 7½J, 8J	228	711	C	C	70	2
7½J	6½J, 7J, 8J, 8½J	244	721	C	C	70	2
8J	7J, 7½J, 8½J, 9J	261	743	C	C	71	2
7½J	6½J, 7J, 8J, 8½J	238	698	C	C	70	2
6½J	5½J, 6J, 7J, 7½J	214	711	E	C	70	2
7J	6J, 6½J, 7½J, 8J	230	732	C	C	70	2
7½J	6½J, 7J, 8J, 8½J	250	741	C	C	70	2
7½J	7J, 8J, 8½J	248	753	C	C	70	2
8J	7J, 7½J, 8½J, 9J	262	765	C	C	71	2
8½J	7½J, 8J, 9J, 9½J	283	785	C	C	72	2
7½J	6½J, 7J, 8J, 8½J	245	719	C	C	70	2
8J	7J, 7½J, 8½J, 9J	265	739	E	C	71	2
8J	7J, 7½J, 8½J, 9J	258	748	C	C	71	2
7½J	7J, 8J, 8½J	227	688	E	C	70	2
9½J	9J, 10J, 10½J	285	739	C	C	72	2
7½J	7J, 8J, 8½J	255	755	E	C	71	2
8½J	7½J, 8J, 9J, 9½J	277	774	C	C	72	2
9J	8½J, 9½J, 10J, 10½J	266	760	C	C	73	2
9½J	9J, 10J, 10½J, 11J	278	728	E	C	73	2
11J	10½J, 11½J, 12J, 12½J	316	725	C	B	73	2

Description

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*Load capacity on standard speed and weight.

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ST 850 PROVAN

TIRE SIZE	PR	LOAD INDEX	SPEED INDEX	LOAD CAPACITY (kg)	
				2 WHEELED MAXIMUM LOAD PER AXLE (kg)	4 WHEELED MAXIMUM LOAD PER AXLE(kg)
195 R 14 C	8	106/104	R	1900	3600
195 R 15 C	8	106/104	R	1900	3600
225/70 R 15 C	8	112/110	R	2240	4240
225/70 R 15 C	10	116/114	R	2500	4720

ST 850 PLUS PROVAN

TIRE SIZE	PR	LOAD INDEX	SPEED INDEX	LOAD CAPACITY (kg)	
				2 WHEELED MAXIMUM LOAD PER AXLE (kg)	4 WHEELED MAXIMUM LOAD PER AXLE(kg)
5.00 R12 C	8	83/81	P	974	1848
155 R12 C	8	88/86	N	1120	2120
155 R13 C	8	90/89	R	1200	2320
185 R14 C	8	102/100	R	1700	3200
195 R14 C	8	106/104	R	1900	3600
165/70 R14 C	6	89/87	R	1160	2180
185 R15 C	8	103/102	R	1750	3400
195/70 R15 C	8	104/102	R	1800	3400
205/70 R15 C	8	106/104	R	1900	3600
215/70 R15 C	8	109/107	S	2060	3900
225/70 R15 C	8	112/110	R	2240	4240
225/70 R15 C	10	116/114	R	2500	4720
205/65 R15 C	8	102/100	T	1700	3200
175/75 R16 C	8	101/99	R	1650	3100
185/75 R16 C	8	104/102	R	1800	3400
195/75 R16 C	8	107/105	R	1950	3700
205/75 R16 C	8	110/108	R	2120	4000
205/75 R16 C	10	113/111	R	2300	4360
215/75 R16 C	8	113/111	R	2300	4360
215/75 R16 C	10	116/114	R	2500	4720
225/75 R16 C	8	118/116	R	2640	5000
205/65 R16 C	8	107/105	T	1950	3700
215/65 R16 C	8	109/107	R	2060	3900
225/65 R16 C	8	112/110	R	2240	4240
235/65 R16 C	8	115/113	R	2430	4600

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SPEED LIMIT(km/h)	INFLATED PRESSURE(Psi/Bar)	RIM		INFLATED DIMENSION		EU TIRE LABEL			
		RECOM (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
170	65	5½J	5J, 6J	196	669	E	A	72	2
170	65	5½J	5J, 6J	196	691	E	A	72	2
170	65	6½J	6J, 7J	228	697	E	A	72	2
170	80	6½J	6J, 7J	228	697	E	A	72	2



SPEED LIMIT(km/h)	INFLATED PRESSURE(Psi/Bar)	RIM		INFLATED DIMENSION		EU TIRE LABEL			
		RECOM (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
150	65	3½J	3½J	141	565	E	B	71	2
140	65	4½J	4,00B, 4,50B, 4J, 5J	155	552	E	B	72	2
170	65	4½J	4,00B, 4,50B, 4J, 5,00B, 5J	154	573	E	B	72	2
170	65	5½J	5J, 6J	185	650	E	A	71	2
170	65	5½J	5J, 6J	200	669	E	A	72	2
170	54	5J	4½J	167	592	E	B	72	2
170	65	5½J	5J, 6J	186	675	E	A	71	2
170	65	6J	5J, 5½J	196	651	E	A	72	2
170	65	6J	5½J, 6½J	206	668	E	A	72	2
180	65	6½J	5½J, 6J, 7J	222	679	E	A	72	2
170	65	6½J	6J, 7J	225	696	E	A	72	2
170	80	6½J	6J, 7J	225	696	E	A	72	2
190	54	6J	5½J, 6½J	206	650	E	A	71	2
170	69	5J	4½ J, 5½J,	170	668	E	A	72	2
170	69	5J	5½J, 6J	180	684	E	A	72	2
170	69	5½J	5J, 6J	192	698	E	A	72	2
170	69	5½J	6J, 6½J	200	712	E	A	72	2
170	76	5½J	6J, 6½J	200	712	E	A	72	2
170	69	6J	5½J, 6½J, 7J	216	734	E	A	72	2
170	76	6J	5½J, 6½J, 7J	216	734	E	A	72	2
170	76	6J	6½J, 7J	224	740	E	A	72	2
190	69	6J	5½J, 6½J	206	677	C	A	71	2
170	69	6½J	6J, 7J	219	684	E	A	72	2
170	69	6½J	6J, 7J	223	702	E	A	72	2
170	69	7J	6½J, 7½J	238	717	E	A	72	2

Description

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ST 860 PROVAN

TIRE SIZE	PR	LOAD INDEX	SPEED INDEX	LOAD CAPACITY (kg)	
				2 WHEELED MAXIMUM LOAD PER AXLE (kg)	4 WHEELED MAXIMUM LOAD PER AXLE(kg)
225/70 R15 C	8	112/110	R	2240	4240
215/65 R15 C	6	104/102	T	1800	3400
205/75 R16 C	8	110/108	R	2120	4000
215/75 R16 C	8	113/111	R	2300	4360
215/75 R16 C	10	116/114	R	2500	4720
195/65 R16 C	8	104/102	T	1800	3400
205/65 R16 C	8	107/105	T	1950	3700
215/65 R16 C	8	109/107	T	2060	3900
235/65 R16 C	8	115/113	R	2430	4600
235/65 R16 C	12	121/119	R	2900	5440
285/65 R16 C	10	128	N	3600	-
195/60 R16 C	6	99/97	T	1550	2920

ST 900 PROTERRA

TIRE SIZE	PR	LOAD INDEX	SPEED INDEX	LOAD CAPACITY (kg)	
				2 WHEELED MAXIMUM LOAD PER AXLE (kg)	4 WHEELED MAXIMUM LOAD PER AXLE(kg)
155 R12 C	8	88/86	N	1120	2120
155 R13 C	8	90/89	N	1200	2320
185 R14 C	8	102/100	R	1700	3200
195 R14 C	8	106/104	R	1900	3600
195/70 R15 C	8	104/102	R	1800	3400
205/70 R15 C	8	106/104	R	1900	3600
215/70 R15 C	8	109/107	R	2060	3900
225/70 R15 C	8	112/110	R	2240	4240
205/65 R15 C	8	102/100	T	1700	3200
185/75 R16 C	8	104/102	R	1800	3400
195/75 R16 C	8	107/105	R	1950	3700
205/75 R16 C	8	110/108	R	2120	4000
215/75 R16 C	8	113/111	R	2300	4360
225/75 R16 C	8	118/116	R	2640	5000
205/65 R16 C	8	107/105	T	1950	3700
215/65 R16 C	8	109/107	R	2060	3900
225/65 R16 C	8	112/110	R	2240	4240
235/65 R16 C	8	115/113	R	2430	4600

Description




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SPEED LIMIT(km/h)	INFLATED PRESSURE(Psi/Bar)	RIM		INFLATED DIMENSION		EU TIRE LABEL			
		RECOM (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
170	65	6½J	6J, 7J	227	694	C	A	72	2
190	54	6½J	6J, 7J	218	660	C	A	71	2
170	69	5½J	6J, 6½J	201	709	C	A	71	2
170	69	6J	5½J, 6½J, 7J	216	728	C	A	71	2
170	76	6J	5½J, 6½J, 7J	213	723	C	A	71	2
190	69	6J	5½J	201	660	E	A	71	2
190	69	6J	5½J, 6½J	205	674	C	A	71	2
190	69	6½J	6J, 7J	218	682	C	A	71	2
170	69	7J	6½J, 7½J	240	716	C	A	72	2
170	83	7J	6½J, 7½J	240	716	C	A	72	2
140	76	8½J	8J, 9J	298	777	C	A	72	2
190	54	6J	5½J, 6½J	201	645	E	A	71	2



SPEED LIMIT(km/h)	INFLATED PRESSURE(Psi/Bar)	RIM		INFLATED DIMENSION		EU TIRE LABEL			
		RECOM (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
140	65	4½J	4,00B, 4,50B, 4J, 5J	157	550	E	C	71	2
140	65	4½J	4,00B, 4,50B, 4J, 5,00B, 5J	157	578	F	C	71	2
170	65	5½J	5J, 6J	188	650	E	B	71	2
170	65	5½J	5J, 6J	198	666	E	A	71	2
170	65	6J	5J, 5½J	201	655	E	A	71	2
170	65	6J	5½J, 6½J	209	669	E	A	71	2
170	65	6½J	5½J, 6J, 7J	221	683	E	A	71	2
170	65	6½J	6J, 7J	228	697	E	A	71	2
190	54	6J	5½J, 6½J	209	647	E	A	71	2
170	69	5J	5½J, 6J	184	685	E	B	71	2
170	69	5½J	5j, 6J	196	699	E	A	71	2
170	69	5½J	6J, 6½J	203	715	E	A	71	2
170	69	6J	5½J, 6½J, 7J	216	729	E	A	71	2
170	76	6J	6½J, 7J	223	744	E	A	71	2
190	69	6J	5½J, 6½J	209	673	E	A	71	2
170	69	6½J	6J, 7J	221	686	E	A	71	2
170	69	6½J	6J, 7J	228	699	E	A	71	2
170	69	7J	6½J, 7½J	240	712	E	A	71	2

Description

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ST 950 PROWIN

TIRE SIZE	PR	LOAD INDEX	SPEED INDEX	LOAD CAPACITY (kg)	
				2 WHEELED MAXIMUM LOAD PER AXLE (kg)	4 WHEELED MAXIMUM LOAD PER AXLE(kg)
155 R12 C	8	88/86	N	1120	2120
155 R13 C	8	90/89	N	1200	2320
185 R14 C	8	102/100	R	1700	3200
195 R14 C	8	106/104	R	1900	3600
195/70 R15 C	8	104/102	R	1800	3400
205/70 R15 C	8	106/104	R	1900	3600
215/70 R15 C	8	109/107	R	2060	3900
225/70 R15 C	8	112/110	R	2240	4240
205/65 R15 C	8	102/100	T	1700	3200
175/75 R16 C	8	101/99	R	1650	3100
185/75 R16 C	8	104/102	R	1800	3400
195/75 R16 C	8	107/105	R	1950	3700
205/75 R16 C	8	110/108	R	2120	4000
215/75 R16 C	8	113/111	R	2300	4360
225/75 R16 C	8	118/116	R	2640	5000
205/65 R16 C	8	107/105	T	1950	3700
215/65 R16 C	8	109/107	R	2060	3900
225/65 R16 C	8	112/110	R	2240	4240
235/65 R16 C	8	115/113	R	2430	4600
195/60 R16 C	6	99/97	T	1550	2920

ST 960 PROWIN

TIRE SIZE	PR	LOAD INDEX	SPEED INDEX	LOAD CAPACITY (kg)	
				2 WHEELED MAXIMUM LOAD PER AXLE (kg)	4 WHEELED MAXIMUM LOAD PER AXLE(kg)
155 R12 C	8	88/86	N	1120	2120
155 R13 C	8	90/89	N	1200	2320
185 R14 C	8	102/100	R	1700	3200
195 R14 C	8	106/104	R	1900	3600
195/70 R15 C	8	104/102	R	1800	3400
205/70 R15 C	8	106/104	R	1900	3600
225/70 R15 C	8	112/110	R	2240	4240
215/65 R15 C	6	104/102	T	1800	3400
185/75 R16 C	8	104/102	R	1800	3400
195/75 R16 C	8	107/105	R	1950	3700
205/75 R16 C	10	113/111	R	2300	4360
215/75 R16 C	10	116/114	R	2500	4720
225/75 R16 C	8	118/116	R	2640	5000
195/65 R16 C	8	104/102	T	1800	3400
205/65 R16 C	8	107/105	T	1950	3700
215/65 R16 C	8	109/107	R	2060	3900
225/65 R16 C	8	112/110	R	2240	4240
235/65R 16 C	8	115/113	R	2430	4600
235/65 R16 C	12	121/119	R	2900	5440
285/65 R16 C	10	128	N	3600	-
195/60 R16 C	6	99/97	T	1550	2920

Description

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SPEED LIMIT(km/h)	INFLATED PRESSURE(Psi/Bar)	RIM		INFLATED DIMENSION		EU TIRE LABEL			
		RECOM (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
140	65	4½J	4,00B, 4,50B, 4J, 5J	157	551	E	C	71	2
140	65	4½J	4,00B, 4,50B, 4J, 5,00B, 5J	157	578	E	C	71	2
170	65	5½J	5J, 6J	188	650	E	B	71	2
170	65	5½J	5J, 6J	198	670	E	B	73	2
170	65	6J	5J, 5½J	201	655	E	B	73	2
170	65	6J	5½J, 6½J	209	669	E	B	73	2
170	65	6½J	5½J, 6J, 7J	221	683	E	B	73	2
170	65	6½J	6J, 7J	228	697	E	B	72	2
190	54	6J	5½J, 6½J	209	647	E	B	73	2
170	69	5J	4 ½ J, 5½J,	172	672	E	B	73	2
170	69	5J	5½J, 6J	180	692	E	B	73	2
170	69	5½J	5j, 6J	196	708	E	B	73	2
170	69	5½J	6J, 6½J	203	718	E	B	73	2
170	69	6J	5½J, 6½J, 7J	216	734	E	B	73	2
170	76	6J	6½J, 7J	223	744	E	B	73	2
190	69	6J	5½J, 6½J	209	672	E	B	73	2
170	69	6½J	6J, 7J	221	687	E	B	73	2
170	69	6½J	6J, 7J	228	699	E	B	73	2
170	69	7J	6½J, 7½J	240	712	E	B	73	2
190	54	6J	5½J, 6½J	201	640	E	B	73	2



SPEED LIMIT(km/h)	INFLATED PRESSURE(Psi/Bar)	RIM		INFLATED DIMENSION		EU TIRE LABEL			
		RECOM (inch)	PERMITTED (inch)	SECTION WIDTH (mm)	OUTER DIAMETER (mm)			DB	
140	65	4½J	4,00B, 4,50B, 4J, 5J	154	550	E	B	73	2
140	65	4½J	4,00B, 4,50B, 4J, 5,00B, 5J	157	578	F	B	73	2
170	65	5½J	5J, 6J	188	650	E	B	73	2
170	65	5½J	5J, 6J	198	666	E	B	73	2
170	65	6J	5J, 5½J	198	661	E	B	73	2
170	65	6J	5½J, 6½J	221	673	E	B	73	2
170	65	6½J	6J, 7J	222	698	E	B	73	2
190	54	6½J	6J, 7J	211	660	E	A	73	2
170	69	5J	5½J, 6J	184	684	E	B	73	2
170	69	5½J	5j, 6J	196	698	E	B	73	2
170	76	5½J	6J, 6½J	203	711	E	B	73	2
170	76	6J	5½J, 6½J, 7J	216	728	E	B	73	2
170	76	6J	6½J, 7J	225	747	E	B	73	2
190	69	6J	5½J	201	660	E	B	73	2
190	69	6J	5½J, 6½J	200	677	E	B	73	2
170	69	6½J	6J, 7J	215	690	E	B	73	2
170	69	6½J	6J, 7J	228	698	E	B	73	2
170	69	7J	6½J, 7½J	235	715	E	B	73	2
170	80	7J	6½J, 7½J	238	716	E	B	73	2
140	76	8½J	8J, 9J	297	778	E	A	75	2
190	54	6J	5½J, 6½J	201	640	E	B	73	2

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Starmaxx Passenger, Light Truck and 4x4 Suv Tires are characterized by quality workmanship, leading edge technology, unique tread designs and excellent performance offering perfect mix of quality and value.

Our success depends on exceeding the expectations of our customers and standing behind everything we do.

Our aim is to build long term relationships with our customers by providing excellent service, quality and delivering our promises.





The visual content of the catalogue is only representative. To find the compatible tire for your car, please refer to the car service or authorized dealer.

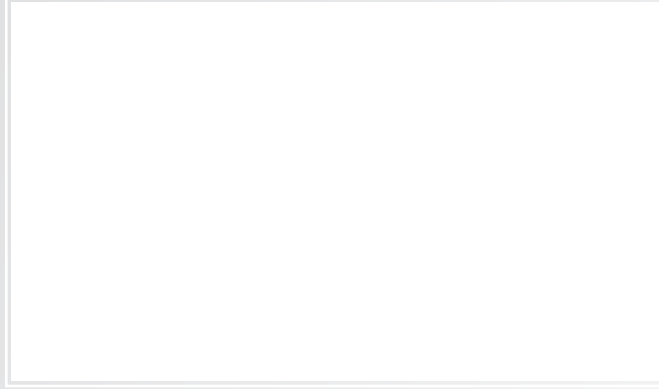
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