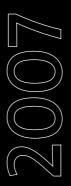
Thanks to the exceptional contribution of the Italian design house Giugiaro Design, Vredestein has achieved an unique position in the top segment of the tyre industry. The designers from Giugiaro and Vredestein have created the ideal combination of aesthetics and safety in the following tyres:









SPORTRAC 3

SPORTRAC 2



To find the right tyre pressure: WWW.KEEPTHEPRESSUREUP.COM

Your dealer:



02/07



United Kingdom: Vredestein (UK) Ltd., Tel. 01933 677770, E-mail: customer.uk@vredestein.com
USA: Vredestein Tyres North America Inc., Tel. 732 549 2440 / 800 221 3422,

E-mail: customer.us@vredestein.com Export: Vredestein Banden B.V., Tel. +31-53-4 888 400, E-mail: export@vredestein.com

SUMMER AND ALL-SEASON TYRES









ULTRAC SESSANTA

INNOVATION MEETS DESIGN

The Ultrac Sessanta is Vredestein's ace in the Ultra High Performance (UHP) segment. The Sessanta is based on the strong points of the Ultrac series and has been optimised even further to give very good steering and handling characteristics.

Giugiaro Design has given the Ultrac Sessanta an innovative design, with a line pattern that clearly shows that performance comes first. The name Sessanta refers to the sixty years of Vredestein's existence in Enschede. In tribute to Vredestein's unique collaborative partnership with Giugiaro Design, "sixty" will be written in Italian: Sessanta.

ULTRAC SUV SESSANTA

ULTRA HIGH PERFORMANCE SUV TYRE

The Vredestein Ultrac SUV Sessanta is an uncompromising SUV tyre for the Ultra High Performance (UHP) segment. Based on the strong points of the Ultrac Sessanta, the Ultrac SUV Sessanta is equipped with an extra wide tread. This ensures better road holding and greater stability, whilst maintaining a high level of comfort. The Ultrac SUV Sessanta features a double rayon carcass layer and a strong belt. These give the tyre a higher load capacity, making it ideal for the heavier SUV cars. Tread pattern and sidewall have been created by Giugiaro Design giving the tyre a unique, contemporary look.



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FF	ΔT	п	P	F	ς

Innovative design and sophisticated line pattern

Parametric design: per size the most optimal contour, tread and construction

Handling Tuned Tread Compound (HTTC)

HTS+ (Handling Tuned Sidewall) principle

Two rayon carcass layers make the tyre stable and sturdy

BENEFITS

Outstanding grip, performance and unique appearance

Excellent characteristics on wet and dry road

Extremely high track power, allowing faster cornering. Controlled correction of the car is

also possible in bends

Direct steering response and optimal contact with the road surface

Maximum resistance to lateral forces Controlled handling in critical situations

FEATURES

Two rayon carcass layers and an extra strong helt construction

Sophisticated Longitudinal Design (SLD) with The Ultrac SUV Sessanta has exceptional 4 circumferential grooves

Handling Tuned Tread Compound (HTTC)

HTS+ (Handling Tuned Sidewall) principle

Profile, construction, design and contours selected according to mathematical formulae for each size

Designed by Giugiaro Design

BENEFITS

High load capacity, good stability and controlled handling

resistance to aquaplaning and is also very quiet

Outstanding grip in bends

Optimum contact with the road surface and a very direct steering response, whilst maintaining a high level of comfort

Excellent handling performance and

resistance to aquaplaning

Unique appearance for cars in the Ultra High Performance (UHP) segment

AVAILABLE SIZES

225/45 ZR 17	94 Y XL	245/40 ZR 19 98 Y XL	245/35 ZR 20 95 Y XL
235/45 ZR 17	94 Y	255/40 ZR 19 100 Y XL	255/35 ZR 20 97 Y XL
245/45 ZR 17	95 Y	315/35 ZR 17 102 Y	275/35 ZR 20 102 Y XL
225/45 ZR 18	95 Y XL	255/35 ZR 18 94 Y XL	265/30 ZR 19 93 Y XL
235/45 ZR 18	98 Y XL	265/35 ZR 18 97 Y XL	275/30 ZR 19 96 Y XL
245/45 ZR 18	86 Y	275/35 ZR 18 99 Y XL	295/30 ZR 19 100 Y XL
275/40 ZR 17	98 Y	295/35 ZR 18 103 Y XL	225/30 ZR 20 85 Y XL
225/40 ZR 18	92 Y XL	225/35 ZR 19 88 Y XL	245/30 ZR 20 90 Y XL
235/40 ZR 18	95 Y XL	235/35 ZR 19 91 Y XL	255/30 ZR 20 92 Y XL
245/40 ZR 18	97 Y XL	245/35 ZR 19 93 Y XL	275/30 ZR 20 97 Y XL
255/40 ZR 18	99 Y XL	255/35 ZR 19 96 Y XL	285/25 ZR 20 93 Y XL
225/40 ZR 19	93 Y XL	275/35 ZR 19 100 Y XL	295/25 ZR 20 95 Y XL

XL = Extra Load

AVAILABLE SIZES

235/65 ZR 17 108 V XL	275/45 ZR 19 108 Y XL	315/35 ZR 20 110 Y XL
255/55 ZR 18 109W XL	285/45 ZR 19 107 W	265/35 ZR 22 102 Y XL
255/55 ZR 19 111W XL	275/45 ZR 20 106 Y XL	295/30 ZR 22 103 Y XL
255/50 ZR 19 107W XL	275/40 ZR 20 106 Y XL	
255/50 ZR 20 109W XL		XL = Extra Load











ULTRAC

THE POWER OF DESIGN

The Ultrac is the ultimate tyre for the high performance cars. Its rounded shapes, flowing contour and inclined corners make for a superb design. The Ultrac is also blessed with many hightech features, such as the Ultimate Handling Construction (UHC). Then there is the Centre Shift System (CSS) found in the middle of the tyre: by shifting the right and left tread parts in relation to the centre section, noise production is minimised. And the use of Full Silica Silan Solution in the tread compound means the Ultrac performs superbly on wet road surfaces as well as being safe in all other weather conditions.

SPORTRAC 3

DESIGN IS OUR SPORT

The Sportrac 3 is based on the strong points of the Sportrac 2, but optimised even further, particularly in the area of water dispersion and braking power. The new profile - developed by Giugiaro Design - gives sports cars an enhanced appearance. The robust, wide shoulders and 3D V-shaped tread blocks in the centre of the tread give outstanding performance on bends. The rounded footprint, with its even surface pressure, helps reduce braking distance, and improve traction, handling characteristics and water dispersion. The High Silica Solution V tread compound has been improved to give optimum braking power and low rolling resistance.



FEATURES

Designed by Giugiaro Design

Inspired by bio-design

Ultimate-Handling-Construction

• sturdy sidewall and bead construction maximum helt width

Centre Shift System (CCS):

sophisticated positioning of the right and left tread parts in relation to the middle

Full Silica Silan Solution in the

tread compound

Rim protector

BENEFITS

Enhanced appearance for cars in the top segment

Tread has natural shapes and flowing contour

Exceptional handling on wet and dry roads, superb steering reaction and high course stability

Minimal noise levels

Optimal grip on wet roads and a low rolling resistance for maximum fuel economy

Protects alloy wheels

FEATURES

Unique Giugiaro tread design

Handling Tuned Sidewall (HTS) principle

High Silica Solution V tread compound

High air ratio in the centre of the tread

Footprint gives even surface pressure

Rounded footprint

BENEFITS

Enhanced appearance for sports cars

Sportier driving performance, alert steering response and high handling ratio

Optimum braking power and low rolling

Profile improves water dispersion

Low noise level throughout the tyre's

lifespan

Short wet and dry braking distance

Improved traction

Excellent handling characteristics Optimal for lateral water dispersion

AVAILABLE SIZES

205/55 ZR 16 91 W	_205/45 ZR 17 88 W XL	235/40 ZR 17 90 W
215/55 ZR 16 97 W XL	215/45 ZR 17 87 W	245/40 ZR 17 91 W
225/55 ZR 16 95 W	225/45 ZR 17 94 W XL	255/40 ZR 17 94 W
205/50 ZR 16 87 W	235/45 ZR 17 94 W	215/35 ZR 18 84 W XL
205/50 ZR 17 93 W XL	245/45 ZR 17 95 W	225/35 ZR 18 87 W XL
215/50 ZR 17 91 W	225/45 ZR 18 95 W XL	
225/50 ZR 17 94 W	245/45 ZR 18 96 W	
235/50 ZR 18 97 W	255/45 ZR 18 99 W	XL = Extra Load

AVAILABLE SIZES

_195/65 R 15 91 V	_185/55 R 15 82 V	_195/50 R 15 82 V
205/65 R 15 94 V	195/55 R 15 85 V	205/50 R 15 86 V
195/60 R 15 88 V	205/55 R 15 88 V	195/50 R 16 88 V XL
205/60 R 15 91 V	195/55 R 16 87 V	205/50 R 16 87 V
225/60 R 15 96 V	205/55 R 16 91 V	205/50 R 17 89 V
205/60 R 16 92 V	205/55 R 16 94 V XL	195/45 R 15 78 V
	215/55 R 16 97 V XL	195/45 R 16 80 V
	205/55 R 17 91 V	205/45 R 16 83 V

XL = Extra Load





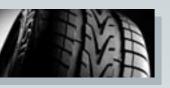




SPORTRAC 2

A TEXTBOOK EXAMPLE OF TYRE AESTHETICS

The Sportrac 2 is a textbook example of tyre aesthetics. It also benefits from various technical breakthroughs, such as an improved tread compound and a stronger sidewall. The new sidewall construction offers a very responsive steering reaction, a high handling ratio and an overall sporty performance. This HTS (Handling Tuned Sidewall) principle also means there is minimal distortion of the sidewall and maximum resistance against sideways forces. The responsive steering reaction, which the HTS principle provides, also ensures a car is easy to control in critical situations.



FEATURES

Handling Tuned Sidewall (HTS) principle

Tread compound with Silica Sport Solution

Two wide circumferential grooves

Innovative air-tight lining mix

Rim edge protection from 55-series 16"

and under

Top quality design

BENEFITS

Sporty performance, very responsive steering reaction and high handling ratio

Excellent grip on wet road surfaces Low rolling resistance

Maximum water disposal

Reduced air loss and longer life-span

Protects alloy wheels

Improves the look of your car

HI-TRAC

THE SPECIALIST IN WATER MANAGEMENT

Thanks to its unique tread construction, the Hi-Trac can justifiably be called a rain tyre. A modern design includes the various V-shaped angled grooves, which in combination with the two sturdy circumferential grooves ensure fast water disposal. The Hi-Trac's tread compound contains High Silica Solution IV, offering optimal braking capacity and maximum grip on wet and winding roads.

The Hi-Trac is gifted with a renowned and successful Vredestein concept: the Off Centre Directional Profile. Both the amount of rubber and the Constant Air Ratio are exactly the same on both sides of the tyre. The Off Centre Directional Profile and the rounded tips of the central tread blocks ensure that the Hi-Trac is a remarkably quiet tyre.

FEATURES

Unique tread construction

many V-shaped angled grooves
two robust circumferential grooves

High Silica Solution IV in the tread compound

Off Centre Directional Profile

• Rounded tips of the central tread blocks

Modern appearance

Air-tight innerliner

BENEFITS

Maximum water disposal and an exceptional grip on wet roads

Optimal grip on wet roads and a low rolling resistance which helps fuel economy

A quiet and comfortable tyre

A sporty look: the ideal combination of safety

and design

Reduced air loss, longer life-span, fuel savings

AVAILABLE SIZES			
195/65 R15 91 V	215/55 7R 17 94 W	215/40 ZR 16 86 W XL	
195/65 KT5 9T V	215/55 ZR 17 94 W	215/40 ZR 10 80 W AL	
205/65 R15 94 V	225/55 ZR 17 101 W XL	205/40 ZR 17 84 W XL	
195/60 R15 88 V	235/55 ZR 17 99 W	215/40 ZR 17 87 W XL	
205/60 R15 91 V	195/50 R15 82 V		
215/60 ZR 16 95 W	225/50 ZR 16 92 W	XL = Extra Load	
225/60 ZR 16 98 W			
235/60 ZR 16 100 W			

AVAILABLE SIZES

	AVAILABLE SIZES			
175/70 R 14 88 H XL	205/65 R 15 94 H	205/60 R 15 91 H		
185/70 R 14 88 H	215/65 R 15 96 H	205/60 R 16 92 H		
195/70 R 14 91 H	165/60 R 14 75 H	215/60 R 16 99 H XL		
175/65 R 14 82 H	175/60 R 14 79 H	185/55 R 14 80 H		
185/65 R 14 86 H	185/60 R 14 82 H	185/55 R 15 82 H		
195/65 R 14 89 H	195/60 R 14 86 H	195/55 R 15 85 H		
185/65 R 15 88 H	185/60 R 15 84 H	205/55 R 16 91 H		
195/65 R 15 91 H	195/60 R 15 88 H	XL = Extra Load		







T-TRAC

THE IDEAL ALL-ROUND TYRE FOR PRACTICALLY EVERY CAR

The T-Trac is an ideal all-round tyre and not only because it fits nearly every type of car. Thanks to a number of remarkable characteristics, the T-Trac is also the height of safety and reliability. This can largely be attributed to its Safety Tracer Action Ring: a complete, flexible ring around the tyre, created by two deep parallel circumferential grooves. These guarantee maximum driving stability whilst dramatically reducing the chances of aquaplaning. For 65-series and under, The T-Trac tread compound contains silica, offering enhanced grip and a lower rolling resistance.



FEATURES

BENEFITS

Safety Tracer Action Ring - STAR

Excellent directional stability - perfect roadholding under all driving conditions

STAR sipes

Highly flexible - an alert, vibration-free reaction to all your steering demands

Broad tread grooves

Fast and efficient water evacuation in wet

weather

Tread mix

Low treadwear

Sidewall marking

Modern look

T-Trac Si (65-series and under) has Silica in the tread compound

Enhanced grip on wet roads and a lower rolling resistance

Commercial version for small delivery vans

Higher load capacity

Suitable for frequent and intensive use

AVAILABLE SIZES			
145/70 R 13 71 T	175/70 R 14 84 T	175/65 R 14 C 90 T	
155/70 R 13 75 T	185/70 R 14 88 T	_185/65 R 14 86 T ¹	
165/70 R 13 79 T	155/65 R 13 73 T ¹	_185/65 R 15 88 T ¹	
165/70 R 13 83 R RF	165/65 R 13 77 T ¹	195/65 R 15 91 T ¹	
165/70 R 13 C 88 R	175/65 R 13 80 T ¹	165/60 R 14 75 T ¹	
175/70 R 13 82 T	155/65 R 14 75 T ¹	185/60 R 14 82 T ¹	
185/70 R 13 86 T	165/65 R 14 79 T ¹	RF = Reinforced	
165/70 R 14 81 T	175/65 R 14 82 T ¹	XL = Extra Load	
165/70 R 14 85 R XL	175/65 R 14 86 T RF ¹	1 = T-Trac Si C = Commercial	
165/70 R 14 C 89 R			

SPRINT+

SAFETY FIRST, WHATEVER THE CONDITIONS

SPRINT+

The Sprint+ has proven to be an extraordinarily reliable and safe tyre. Top features include excellent driving performance, low noise levels and a longer life-span.

SPRINT CLASSIC

Vredestein's Sprint Classic completes the classic range. The Sprint Classic was specially developed for enthusiasts with an eye for detail and design. While the unique tyre profile and contour remain unchanged, a stylish sidewall marking has been added. However, beneath this classic exterior lies the most advanced technology.

FATURES	BENEFITS	

SPRINT+

Striking profile

Safe on both wet and dry road surfaces

Low noise levels

Proven construction

Excellent handling

Special tread mix and contours

Long life-span

SPRINT CLASSIC

Ultra-safe

High-grade tyre technology

Up-to-date comfort

Suitable for speeds up to 149 mph (240 km/h)

Sophisticated tread compound

Shorter breaking distance

High-grade innerliner

Minimum air loss

Renowned profile combined with a stylish. refined sidewall marking

Classic look

Available sizes			
135 R13 69 T	185 HR 14 90 H ^{1*}	195/70 R 14 91 V ¹	
145 R13 74 T	155 SR 15 82 S ¹	205/70 VR 14 95 V ¹	
155 R13 78 T	165 R 15 86 S	175/70 HR 15 86 H ¹	
165 R13 82 T	165 HR 15 86 H ¹	185/70 HR 15 89 H ¹	
175 R14 88 T	185 HR 15 91 H ¹	205/70 VR 15 96 V ¹	
175 HR 14 88 H ^{1*}	185 HR 16 93 H ¹	205/60 VR 13 86 V ¹	
185 R14 90 S		1 = Sprint Classic	

⁼ With hump







OUATRAC 2

THE ALL-SEASON SPORTS TYRE

The Quatrac 2 is a tyre for all seasons. The use of Silica Solution II in the tread ensures that the Quatrac 2 deals effortlessly with all weather conditions and every type of road surface. Whether its a stifling hot summers day, one of those autumnal periods when it never seems to stop raining, or when your path seems blocked by snow in winter-time, the Quatrac 2 will always get you to your destination. And this tyre is a treat for the eyes, with an appearance that emphasises its flexible, dynamic and sporty character.



COMTRAC

DURABLE POWER WITH A MODERN LOOK

Speed, safety and durability, and let's not forget, comfort. This is what summarises the key qualities of Comtrac, the Vredestein van tyre. Comtrac was developed by Vredestein in response to the demand for tyres and combines the usual features of passenger car tyres with the efficiency of commercial vehicles tyres. The exceptional carcass structure incorporating a steel reinforcement strip ensures that the tyre is well equipped for heavy-duty work. What's more, Comtrac not only performs much better, but it also offers excellent comfort and safety. The Vredestein Comtrac - a reliable, durable tyre with a modern look.

FEATURES

Silica Solution II in the tread

Quatrac Twin Tight System

• revolutionary tread mix

maximum water disposal

Low treadwear coefficient mix

Tread and sidewall design

175/65 R 14 82 T

Several V-rated sizes

BENEFITS

Maximum grip on road surface, even at temperatures below 7°C Low rolling resistance

Ultra-alert sensitivity when steering Ideal directional stability on both dry and wet road surfaces

Long life-span

A dynamic, supple and sporty-looking tyre

Maximum speed up to 149 mph (240 km/h)

RF = Reinforced

FEATURES

Robust tyre shoulder tread pattern and jagged contours

tread depth = 11 mm

195/75 R16 C 107/105 R

Sidewall design

Speed symbols

BENEFITS

Increased resistance to aquaplaning

Long life

Two circumferential grooves,

Exceptional carcass structure incorporating

a steel reinforcement strip in tyre beading

Tread

A silent van tyre

Improves the vans appearance

Excellent handling properties

R = 106 mph (170 km/h) / T = 118 mph (190 km/h)

AVAILABLE SIZES

145/80 R 13	75 T	185/65 R 14	86 T	205/60 R 15	91 H
155/80 R 13	79 T	145/65 R 15	72 T	205/60 R 16	92 H
175/80 R 14	88 T	185/65 R 15	88 T	215/60 R 16	99 H XL
155/70 R 13	75 T	185/65 R 15	88 H	225/60 R 16	98 H
165/70 R 13	79 T	195/65 R 15	91 T	185/55 R 14	80 T
175/70 R 13	82 T	195/65 R 15	91 H	175/55 R 15	77 T
185/70 R 13	86 T	195/65 R 15	91 V	185/55 R 15	82 H
165/70 R 14	81 T	195/65 R 15	95 T RF	195/55 R 15	85 H
175/70 R 14	84 T	205/65 R 15	94 H	205/55 R 16	91 H
185/70 R 14	88 T	215/65 R 15	96 H	205/55 R 16	91 V
195/70 R 14	91 T	215/65 R 16	98 H	215/55 R 16	93 H
205/70 R 15	96 T	185/60 R 14	82 T	195/50 R 15	82 H
215/70 R 15	98 T	185/60 R 14	82 H	205/50 R 15	86 H
175/65 R 13	80 T	195/60 R 14	86 H		
165/65 R 14	79 T	195/60 R 15	88 H	XL = Extra Load	

195/60 R 16C 99 H

AVAILABLE SIZES

175 R14C 99/98	R 205/75 R16 C 110/108 R	205/65 R15 C 102/100 T
185 R14 C 102/100	R 215/75 R16 C 113/111 R	195/65 R16 C 104/102 R
195 R14 C 106/104	R 195/70 R15 C 104/102 R	205/65 R16 C107/105 T
205 R14 C 109/107	R 205/70 R15 C 106/104 R	215/65 R16 C 109/107 T
185/75 R14 C 102/100	R 215/70 R15 C 109/107 R	225/65 R16 C112/100 R
175/75 R16 C 101/99	R 225/70 R15 C 112/110 R	235/65 R16 C115/113 R
185/75 R16 C 104/102	<u>R</u>	

