



FORTUNE
TIRES



The new VAN all-season series

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Introducing our groundbreaking all-season tire for vans, **TRAVELLO 4S**



Eco-Friendly Design: Constructed with sustainable materials to meet the environmental standards of modern fleets.

All-Season Adaptability: Exceptional performance on wet, dry, and snowy roads, ensuring year-round reliability.

Enhanced Safety: Advanced safety features for peace of mind in diverse driving conditions.

Long-Lasting Mileage: High endurance construction that promises extended mileage, reducing the frequency of tire replacements.

Fleet Efficiency: Optimized for the unique needs of fleet vehicles, balancing performance with environmental responsibility.

Available Sizes



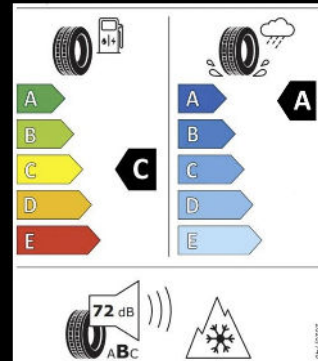
Size	Load index	Speed rating	Ply rating
195/60R16C	99/97	H	6PR
215/60R16C	103/101	T	6PR
195/65R16C	104/102	T	8PR
205/65R16C	107/105	T	8PR
215/65R16C	109/107	T	8PR
225/65R16C	112/110	R	8PR
235/65R16C	121/119	R	10PR
195/70R15C	104/102	T	8PR
215/70R15C	109/107	S	8PR
195/75R16C	110/108	R	10PR
205/75R16C	113/111	R	10PR
215/75R16C	116/114	R	10PR
225/75R16C	121/120	R	10PR

TECHNICAL SPECIFICATIONS

- 13 ARTICLES
- RIM SIZE: 15" – 16"
- SECTION WIDTH: 195 - 235
- ASPECT RATIO: 60 – 75
- SPEED RATING: R – H

BENCHMARKING

- ❖ Maxxis VanSmart A/S AL2





When quality matters

FORTUNE
TIRES



Green



Safe

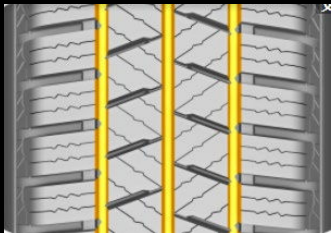


High-quality



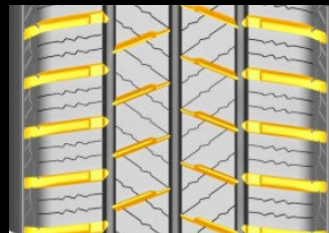
High-performance

Enhanced performance in all conditions



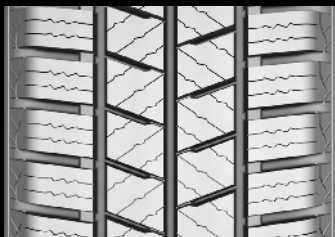
MAIN LONGITUDINAL GROOVE DESIGN

IT OFFERS GOOD DRAINAGE AND SNOW EVACUATION PERFORMANCE AND MINIMISES AQUAPLANING. MEANWHILE, IMPROVES THE WET BRAKING AND HANDLING ACCORDINGLY.



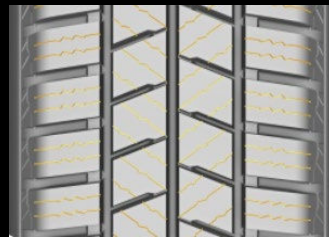
DIAGONAL LATERAL GROOVE DESIGN

COMBINED WITH WIDE LONGITUDINAL MAIN GROOVES, IT CONTRIBUTES TO SMOOTH WATER AND SNOW EVACUATION AND REDUCES SLIPPAGE AND SKID.



BLOCK TREAD DESIGN

COMBINED WITH A REINFORCED PROFILE STRUCTURE, IT ENSURES DRIVING SAFETY WHILE ENHANCING THE LOADING CAPACITY AND TIRE LONGEVITY.

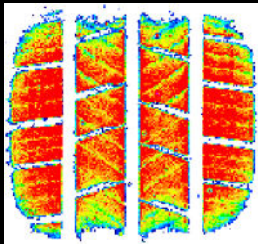


3D INTERLOCK SIPES DESIGN

IMPROVING WET GRIP AND BRINGING A SAFER DRIVING EXPERIENCE, SUPPRESSES THE TREAD DEFORMATION AND INCREASES THE LOCAL PATTERN STIFFNESS. THUS, IT PROVIDES BETTER WET AND SNOW GRIP.

SAFETY
FIRST

Safe driving



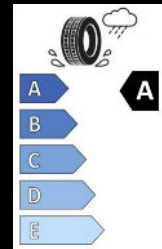
OPTIMISED SQUARE FOOTPRINT

IT ENSURES EQUAL CONTACT FORCE DISTRIBUTION AND ENHANCES THE DRY GRIP WITH STABILISED STEERING CAPABILITY.



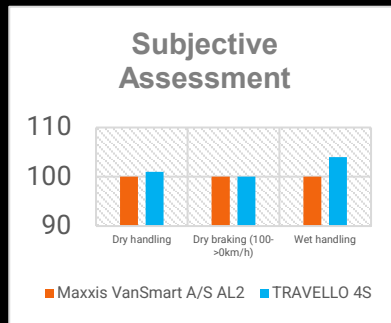
SAFETY IN SNOW CONDITION

- 3PMSF CERTIFIED
- INSTITUTION: TÜV RHEINLAND TESTING
- TESTING SIZE: 235/65R16C



SAFETY IN WET CONDITION

- WET GRIP: GRADE A
- INSTITUTION: DJTC
 - TESTING SIZE: 235/65R16C



WET/DRY HANDLING COMPARED TO COMPETITOR BRAND MAXXIS

INSTITUTE: DJTC
TESTING SIZE: 235/65R16C



Environmentally
Friendly





Environmental protection measures throughout the production process

We improved energy efficiency and reduced energy consumption by transforming our production processes, using clean energy, and improving our energy structure.



1. Careful selection of raw materials

Environmental genes are strongly entrenched in our production process. We select new environmentally friendly raw materials from our production sources.



2. Tire Manufacturing

We employ the tandem-type mixers and low-temperature continuous-replenishment mixing technology.



Resulting in total power consumption reduction savings of **21.7%**



Production efficiency enhancement by **51%**



3. Recycling and reuse

We built a new sewage-treatment facility in our Shandong factory.



Saving approximately **400,000** cubic meters of water every year.



Which is equivalent to filling over **7,000+** 40 HQ standard containers.

Note: The capacity of a 40 HQ standard container is about 68 m³.



We use our factory roof for photovoltaic power generation.

With solar panels with installed capacity of **10 MW**.

Our photovoltaic power generation reached **11,770,000 kWh**.

Our current cumulative photovoltaic power

generation reached **76,560,000 kWh**.



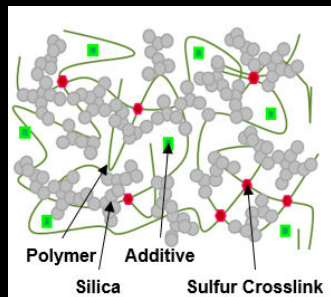
Equivalent to lighting **104,877** lamps every night for a year, based on the energy consumption of a 200 W street lamp.



Lighting **5,243** km of streets on people's way home.

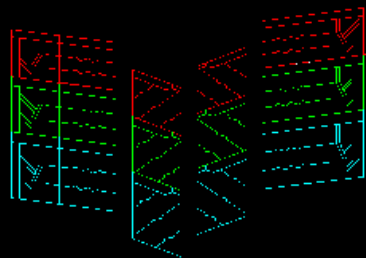


Friendly with the environment



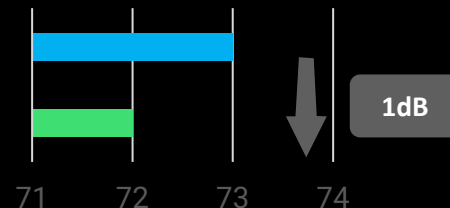
UNIQUE COMPOUND

THANKS TO THE ADVANCED WEAR-RESISTANT SOFT TG POLYMER AND SOFTENER, TREAD RUBBER STICKS CLOSELY TO THE ROAD EVEN IN LOW TEMPERATURES. THE SPECIAL COMPOUND WITH NANO-CLASS SILICA ALSO PROVIDES TIRES WITH LOW ROLLING RESISTANCE AND SUPERIOR WET PERFORMANCES.



MULTI-PITCH PATTERN DESIGN

EFFECTIVELY PREVENTS THE RESONANCE BETWEEN TREAD BLOCKS BY MISMATCHING THE FREQUENCIES WHEN DIFFERENT BLOCKS BUMP THE ROAD SURFACE. THUS, THE RIDE COMFORT CAN BE ENSURED.



PASS-BY NOISE IS 1 DB LOWER THAN THE R117 STAGE 2 LIMIT VALUE.

INSTITUTE: TÜV RHEINLAND
TESTING SIZE: 235/65R16C

A beautiful design



SAFE
JOURNEY