

MICHELIN

AGILIS³

SUMMER TYRE



TAKE CARE OF YOUR BUSINESS AND DO YOUR BIT FOR THE ENVIRONMENT



AN ENVIRONMENTALLY CONSCIOUS DESIGN

- Completely "B-grade" rolling resistance with an optimized weight.
- Resulting less fuel consumption⁽¹⁾ and a significantly reduced CO₂ footprint of your van: -100kg of CO₂ per year (almost equivalent to CO₂ stored by 3 trees)⁽²⁾.
- Generating less waste and minimizing the impact on natural resources⁽³⁾.



SAFETY MADE TO LAST

- Completely "A-grade" wet braking, with excellent performance⁽⁴⁾ from the 1st to the last kilometer⁽⁵⁻⁶⁾.



IMPROVED LONGEVITY

- Michelin AGILIS 3 boasts up to 16% more mileage than its predecessor⁽⁶⁾.



REINFORCED ROBUSTNESS

- Featuring unique kerbing shields for protection against sidewall damage⁽⁷⁾.



B



A



ABC

72 dB

Disclaimers on the back.



MICHELIN

STONE EJECTORS

Reduces stone retention, resulting in improved service life.

UNIQUE KERBING SHIELDS

Protection against sidewall damage.

U SHAPE GROOVES

Vertical grooves which increase void ratio at 2mm remaining tread depth, allowing higher water clearance.

INNOVATIVE POLYMER

Allows higher density of silica & carbon black materials leading to an excellent wet grip.



For caravans and motorhomes, MICHELIN recommends exclusively fitting of "CP" marked tyres, designed to cater for the higher loads imposed by those vehicles. **MICHELIN offer with "CP" marking is MICHELIN CrossClimate Camping tyreline.**

Size - Width	Size - Height	Size - Diameter	Size - Speed Symbol
195 - 235	55 - 75	15" - 17"	H - R - S - T

MICHELIN / AGILIS³

More information on business.michelin.co.uk/tyres/michelin-agilis-3

(a) Fuel efficiency class (from A to E). (b) Wet grip class (from A to E). (c) External rolling noise class (from A to C) and measured value in decibel (dB).

(1) Rolling resistance - Rolling Resistance «B» on the European labelling vs «C» for the MICHELIN Agilis +.

(2) CO₂ - Based on internal study «Analyse Cycle de Vie» ACV, done on September 2019 by the Michelin Technologies Center comparing MICHELIN Agilis 3 vs MICHELIN Agilis+, on 235/65 R16 115/113R. AGILIS 3 reduces 1.3kg CO₂/tyre for 1000km vs AGILIS + based on the case of a van equipped with 4 tyres AGILIS 3 and running 20,000km per year, the savings will be equivalent to 104kg CO₂. Considering a tree can stock up to 35kg of CO₂/year on average (depending on type and age of the tree - source: CSR & sustainable development platform), saving 104kg/year is almost equivalent to planting 3 trees.

(3) Tyre weight - Unit weight of MICHELIN Agilis 3 has been reduced by up to 1.6kg per tyre vs the MICHELIN Agilis +.

(4) Wet braking - Wet braking test, conducted by TÜV SÜV Product Service on Michelin's request, between 80 and 20kph, August 2019, on dimension 235/65 R16 115/113 R. on Light Truck Vehicle MB Sprinter 316CDI, comparing NEW & WORN* Tyres MICHELIN Agilis 3 (31,9m & 38,1m) versus BRIDGESTONE DURAVIS R660 (36,7m & 49,4m); CONTINENTAL CONTIVANCONTACT 100(32,5m & 47,5m); GOODYEAR EFFICIENTGRIP CARGO (31,3m & 40,7m); PIRELLI CARRIER (30,6m & 37,3m); HANKOOK VANTRA LT RA18(34m & 44,4m) competitors.

(5) New and worn - New and Worn (worn means worn on machine (buffed) to the depth of Tread Wear Indicator according to European regulation for Tread wear indicator ECE R30r03f), on 235/65 R16 115/113 R MICHELIN Agilis 3, is above the R117 European regulation wet grip threshold.

(6) Longevity - Based on internal wear study, done in October 2018, comparing MICHELIN Agilis 3(50 585kms) vs MICHELIN Agilis + (42 595kms), on size 235/65 R 16C 115/113R, on Renault Master 130cv 3.5T. Longevity test run in average real usage (D50) with 16 231km run, and extrapolated with estimated longevity at 1.6mm.

(7) Technologies - Tyre features unique kerbing shields for protection against sidewall damage and an abrasion resistant rubber compound derived from proven truck tyre technology.

Information correct at date of publication - 03/2022

MFP Michelin 855 200 507 CLERMONT-FERRAND. Share capital: 504.000.004€. Maxibrand - RCS 450 580 253 - Photo credit: ©Michelin.

