

THE MICHELIN **AGILIS HD ALL-SEASON TIRE**

An all-season, all-position light truck tire designed for year-round traction, durability, and long-lasting performance in demanding commercial applications.

| Line Haul | Regional | Urban | On/Off Road |
|-----------|-----------|---------|-------------|
| Recommen | ded 📃 Acc | eptable | |





SIMPLIFY YOUR OPERATIONS

AND MAXIMIZE SAVINGS

OPTIMIZE UPTIME

Long casing life and exceptional toughness with robust retreadable steel casing

Sidewall durability and damage-resistant CurbGard[™]

ALL-SEASON CONFIDENCE 3PMSF Rated for severe snow⁽²⁾

COST SAVINGS

Designed to deliver more miles boosting long-term value. Backed by 20% more Mileage Guarantee⁽³⁾

> **UP TO 21% LOWER ROLLING RESISTANCE**⁽⁴⁾ than leading competitors from dual-tread compounding technology



MICHELIN

- (1) Meets the USTMA (U.S. Tire Manufacturers Association) snow traction performance requirements. Meets the Tire and Rubber Association of Canada (TRAC)
- Meets the Tire and Rubber Association of Canada (TRAC) requirements for severe snow traction. (2) 3PMSF (3 Peak Mountain Snowflake) is from European R117 regulation. It has no regulatory Truck Tire reference in NA. The tire must score at least 25% better in deep snow traction than the Standard Reference Test Tire on an ECE certified ISO test procedure. 3PMSF always appears with "M+S" mark. (3) If the Michelin Aglits products do not provide 20% more mileage performance than your current light truck or medilum-duty truck tires, we'll make up the difference of your acquisition price per tire. See back page for more information.
- (4) Calculated based on internal ISO28580 rolling resistance testing; Michelin Agilis HD All-Season tire versus Bridgestone M704 tire, Goodyear Fuel Max RSA ULT tire. Actual results may vary

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THE MICHELIN AGILIS HD ALL-SEASON TIRE

REGENION TREAD SCUPLTURE

MAXIMIZE MILEAGE with optimized tread design

EVOLVING GROOVE DESIGN: groove design that evolves, opening as the tread wears, providing water evacuation throughout the life of the tire

DUAL COMPOUND

MAXIMIZE WEAR LIFE with an efficient wearing tread compound in contact with the road

GREAT ROLLING RESISTANCE AND CASING LIFE with a more fuel-efficient, cooler-running compound closest to the casing

FIGHT IRREGULAR WEAR: Sipes lock

together to improve sculpture rigidity

ENHANCED TRACTION: Hundreds of biting

edges for braking and handling performance

DURABLE/RETREADABLE CASING

<u> anna a</u>

CurbGard[™] – A durable technology that helps resist curb impact and scrubbing for long tire life

3 Full-Width Steel Belts - Minimize downtime, prolong the casing's lifespan, and provide excellent retreadability



in various driving conditions

MATRIX SIPING

20% MORE MILEAGE SATISFACTION GUARANTEE

If the Michelin Agilis products do not provide 20% more mileage performance than your current light truck or medium-duty truck tires, we'll make up the difference of your acquisition price per tire.

20% More Mileage Satisfaction Guarantee Valid only for the Michelin Agilis products. Guarantee requires proper tire maintenance and does not cover road hazards. Applicable to a maximum of 50 tires per ship-to location/customer. Valid for on-road commercial applications only. (1) Valid only against competitor tire brands. (2) Proof of purchase with date and purchase price necessary as well as mount and dismount tire mileage records for the

mileage guarantee

Guarantee will pay in the form of a credit for the difference of your acquisition price per tire. Credit will be issued and all documentation must be validated by a Michelin Sales Representative. Michelin reserves the right to modify or discontinue this program at any time for any reason without prior notice. See your local Michelin dealer or sales representative for more details



60-DAY SATISFACTION GUARANTEE

If you're not 100% satisfied with your new tires, just bring the tires and original sales receipt back to the place where you bought the tires within 60 days of your purchase, and we will gladly exchange them for a new set of tires of equal or lesser value. Certain conditions and limitations apply. See the Michelin Owner's Manual (MDW41156) for complete description and details.

| Size | Load Range | Catalog Number | Tread Depth | | | Loaded Radius | | Overall Diameter | | Overall Width (‡) | | Approved Wheels (Measuring wheel | Min. Dual Spacing (‡) | | Revs Per | Max. Load and Pressure Single | | | Max. Load and Pressure Dual | | | | |
|-------------|---------------|-------------------|----------------|-----|-----|------------------|-----|---------------------|-----|----------------------|-----|--|--------------------------|-----|-------------|----------------------------------|-----|------|--------------------------------|------|-----|------|-----|
| | nange | | 32nds | mph | kph | in. | mm | in. | mm | in. | mm | listed first.) | in | mm | Mile | lbs. | psi | kg. | kPa | lbs. | psi | kg. | kPa |
| 225/70R19.5 | G | 07714 | 17 | 87 | 140 | 15.8 | 401 | 32.3 | 819 | 9.0 | 229 | 6.75, 6.00 | 10.0 | 254 | 630 | 3970 | 110 | 1800 | 760 | 3750 | 110 | 1700 | 760 |
| 245/70R19.5 | Н | 90438 | 18 | 81 | 130 | 16.4 | 416 | 33.6 | 853 | 9.9 | 251 | 7.50 , 6.75 | 11.0 | 279 | 606 | 4940 | 123 | 2240 | 850 | 4675 | 123 | 2120 | 850 |

(*) Exceeding the lawful speed limit is neither recommended nor endorsed. (‡) Overall width will change 0.1 inch (2.5 mm) for each 1/4 inch change in wheel width. Minimum dual spacing should be adjusted accordingly. Michelin tires and tubes are subject to a continuous development program. Michelin North America, Inc. (MNA) reserves the right to change product specifications at any time without notice or obligations. MNA continually updates its product information to reflect any changes in Industry Standards. Printed material may not reflect the current Load and Inflation information. Please visit www.business.michelinman.com for the latest product information. The actual load and inflation pressure used must not exceed the wheel manufacturer's maximum conditions. Never exceed a wheel manufacturer's limits without permission from the component manufacturer.



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