

# THE MICHELIN® AGILIS® CROSSCLIMATE® TIRE



## THE MICHELIN® AGILIS® CROSSCLIMATE® TIRE FOR YOUR BUSINESS

Drive with confidence with Michelin's most durable heavy-duty commercial light truck tire ever—the MICHELIN® Agilis® CrossClimate® tire. It resists curb scrubbing, lasts up to 19% longer under heavy loads than the competition<sup>1</sup> and offers excellent wet and snow traction.



**LT-METRIC**

**C-METRIC**

**See the difference at [MichelinTruck.com](https://www.MichelinTruck.com).**

<sup>1</sup>Based on a treadwear test using tires in size LT265/70R17 121/118R on 2018 Ford F250 pickup trucks, loaded up to 9,800 lb, vs. the following competitors. Actual on-road results may vary. Average projected mileage to wearout: MICHELIN® Agilis® CrossClimate®: 24,500 miles, Bridgestone® Duravis™ M700 HD: 20,600 miles, Firestone® Transforce™ AT2: 22,000 miles, and Firestone® Transforce™ HT : 19,800 miles.





## **BUILT TO HANDLE HEAVY WORKING CONDITIONS**

### **LASTS LONGER WHEN LOADED**

*"I am constantly having to replace the tires on my commercial light truck vehicles because they can't handle tough working conditions and wear quickly."*

#### **LOADED TREADWEAR LIGHT TRUCK\***

#### **INDEXED MILEAGE**

**MICHELIN® AGILIS® CROSSCLIMATE®**  
TIRE SIZE: LT265/70R17 121/118R



**BRIDGESTONE® DURAVIS M700HD**  
TIRE SIZE: LT265/70R17 121/118R



**FIRESTONE® TRANSFORCE AT2**  
TIRE SIZE: LT265/70R17 121/118R



**FIRESTONE® TRANSFORCE HT**  
TIRE SIZE: LT265/70R17 121/118R



\* Based on a treadwear test using tires in size LT265/70R17 121/118R on 2018 Ford F250 pickup trucks, loaded to 9800 lbs (4445 kg), versus the following competitors. Actual on-road results may vary.

### **STOPS SHORTER IN WET**

*"I need a commercial light truck tire that I can trust will keep my employees safe when transporting and towing heavy loads."*

#### **WET PAVEMENT LIGHT TRUCK\***

#### **STOPPING DISTANCE**

**MICHELIN® AGILIS® CROSSCLIMATE®**  
TIRE SIZE: LT265/70R17 121/118R



**BRIDGESTONE® DURAVIS M700HD**  
TIRE SIZE: LT265/70R17 121/118R



**FIRESTONE® TRANSFORCE AT2**  
TIRE SIZE: LT265/70R17 121/118R



**FIRESTONE® TRANSFORCE HT**  
TIRE SIZE: LT265/70R17 121/118R



\* Based on internal wet braking tests from 50 MPH (80KM/H) using tires in size LT265/70R17 121/118R on a 2018 Ford F-250 versus the following competitors. Actual on-road results may vary.

# COUNT ON US WHEN IT MATTERS MOST



## EXTREME DURABILITY

Our Most Durable Heavy Duty Light Commercial Truck Tire – Professional-Grade Construction including CurbGard™ sidewall protectors that resist curb scrubbing in urban environments for improved sidewall durability.



## IMPROVED WEAR <sup>(1)</sup>

Lasts 10% to 19% longer under heavy loads than three leading competitive commercial tires. <sup>(1)</sup> The StabiliBlok™ design provides wider and longer tread blocks, to resist extreme torque while providing cool operating temperatures under full load at high speed.



CurbGard™  
Sidewall  
Protectors



StabiliBlok™  
Technology



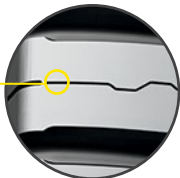
## EXCELLENT WET TRACTION <sup>(2,3)</sup>

Offers shorter wet stopping distances and better snow traction than leading competitive long-warranty tires. SipeLock™ provides hundreds of biting edges for improved wet and snow traction without sacrificing tread block stability.



## SNOW TRACTION

All 21 sizes meet the USTMA (U.S. Tire Manufacturers Association) snow traction performance requirements. Meets the Tire and Rubber Association of Canada (TRAC) requirements for severe snow traction.



SipeLock™

- (1) Based on a treadwear test using tires in size LT265/70R17 121/118R on 2018 Ford F250 pickup trucks, loaded to 9800 lbs / 4,445 kilograms, versus the following competitors. Actual on-road results may vary. Average projected mileage to wearout: MICHELIN® Agilis® CrossClimate®: 24,500 miles / 39,429 kilometers, Bridgestone® Duravis™ M700 HD: 20,600 miles / 33,153 kilometers, Firestone® Transforce™ AT2: 22,000 miles / 35,406 kilometers, and Firestone® Transforce™ HT: 19,800 miles = 31,865 kilometers.
- (2) Based on internal wet braking tests from 50 mph / 80 km/h using tires in size LT265/70R17 121/118R on a 2018 Ford F-250 versus the following competitors. Actual on-road results may vary. Average distance to stop: MICHELIN® Agilis® CrossClimate®: 147.5 ft / 45m, Bridgestone® Duravis™ M700 HD: 151.6 ft / 46m, Firestone® Transforce™ AT2: 158.0 ft / 48m, and Firestone® Transforce™ HT: 169.3 ft / 52m.
- (3) Based on internal snow handling tests using tires in size LT265/70R17 121/118R on a 2018 Ford F-250 versus the following competitors. Actual on-road results may vary. Average acceleration performance (%): MICHELIN® Agilis® CrossClimate®: 100%, Bridgestone® Duravis™ M700 HD: 73%, Firestone® Transforce™ AT2: 91%, and Firestone® Transforce™ HT: 94%.

# CHOOSE THE MICHELIN® AGILIS® CROSSCLIMATE® TIRE FOR:

- Durability over extended mileage
- Towing and moving heavy loads with confidence
- Protection from impact, punctures and aggression
- All-season tires for rough work conditions

LT-Metric

C-Metric



10

Wear  
(Under Heavy Load)

9

Fuel Efficiency

7

Off-Road

8

Wear  
(Under Light Load)

10

Wet/Snow Braking

10

Comfort

\*Ratings based upon performance in commercial light truck usage, particularly in towing and moving heavy loads.

## EVERYONE HAS A STORY

"Finding out that the product not only was meeting the mileage and cost issue, but it was performing from a traction standpoint. Also, the ride and comfort feedback from the drivers using the product was positive."

**KRISTOPHER G. BACHMANN**, Branch Manager  
Service Tire Truck Centers (STTC) Syracuse

"Transporting people we want to make sure those people are in a safe vehicle and these tires were just great."

**DAVID J. BUTLER**, President  
TLC Ambulance Services

# EXPLORE AVAILABLE FITMENTS FOR YOUR BUSINESS

	AGILIS® CROSSCLIMATE® LT-Metric Tire	Defender® LTX® M/S Tire	AGILIS® CROSSCLIMATE® C-Metric Tire
LT215/85R16	X		
LT225/75R16	X		
LT235/85R16	X		
LT245/75R16	X		
LT265/75R16	X	X	
LT285/75R16		X	
LT225/75R17		X	
LT235/80R17	X		
LT245/70R17	X		
LT245/75R17	X	X	
LT265/70R17	X	X	
LT285/70R17	X	X	
LT265/70R18	X	X	
LT275/65R18	X	X	
LT275/70R18	X	X	
LT265/60R20	X	X	
LT275/65R20	X	X	
LT285/60R20	X	X	
185/60R15C			X
205/65R15C			X
195/75R16C			X
225/75R16C			X
235/65R16C			X



## FREQUENTLY ASKED QUESTIONS:



**What is the difference between the MICHELIN® AGILIS® C-Metric sizes vs. the LT sizes?**

**A:** The C-metric convention can be thought of as the European equivalent of the LT-metric. Just as LT-metric describes a tire with a higher load rating and higher pressure than the equivalently sized P-metric tire, C-metric describes a tire with a higher load rating and higher pressure than the equivalently sized European Metric tire.



**What are the main differences between the MICHELIN® AGILIS® CROSSCLIMATE® tire and the MICHELIN® Defender® LTX® M/S tire? When should the MICHELIN® AGILIS® CROSSCLIMATE® tire be recommended vs. the MICHELIN® Defender® LTX® tire?**

**A:** The MICHELIN® AGILIS® CROSSCLIMATE® tire is **optimized for commercial usage**—which means usage by businesses carrying heavy loads, high-duty cycles, frequent towing, and constant or near-constant driving. The MICHELIN® Defender® LTX® M/S tire is **optimized for personal usage**, including daily commuting, running errands, occasional trips to the home improvement store, tailgating and camping. Varying usage calls for different recommendations.



**Why is the MICHELIN® AGILIS® CROSSCLIMATE® tire offered in two different tread designs?**

**A:** The MICHELIN® AGILIS® CROSSCLIMATE® C-Metric tire was designed in Europe specifically for the European style vans that are also offered in the North American market. The C-Metric is a directional tread pattern. The LT sizes are non-directional and were designed by the North American Research and Development team to best suit ¾- and 1-ton pickups and vans. Both treads offer comparable performance.

**To learn more please contact your Michelin Sales Representative or visit [www.MichelinTruck.com](http://www.MichelinTruck.com) or [www.MichelinMan.com](http://www.MichelinMan.com).**



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