



COMMERCIAL LIGHT TRUCK & URBAN APPLICATIONS

THE MICHELIN® AGILIS® CROSSCLIMATE® TIRE

An all-weather Light Truck tire that offers exceptional durability, mileage, and wet braking for high stress commercial applications.

Line Haul	Regional	Urban	On/Off Road
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Recommended Acceptable



(1) Meets 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.

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MICHELIN

THE MICHELIN® AGILIS® CROSSCLIMATE® TIRE

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.



CurbGard™ Sidewall Protectors

Improved Tread Life Under Heavy Loads:²

The MICHELIN® Agilis® CrossClimate® tire lasted 10% to 19% longer under heavy loads than three leading competitive commercial tires.² MaxPressure Profile™ optimizes the tire footprint for better wear life under high pressure, heavy loads, high torque, and stop and go driving. Additionally, the StabiliBlok™ design provides wider and longer tread blocks, to resist extreme torque while providing cool operating temperatures under full load at high speed.

StabiliBlok™ Technology

Excellent Wet and Snow Traction:^{3,4}

The MICHELIN® Agilis® CrossClimate® tire offers shorter wet stopping distances and better snow traction than three leading competitive commercial tires.^{3,4} SipeLock™ provides hundreds of biting edges for improved wet and snow traction without sacrificing tread block stability.

SipeLock™

Line Haul	Regional	Urban	On/Off Road
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Recommended Acceptable



Size Load/Speed Rating	Load Range	Catalog Number	Tread Depth		Max Speed*		Loaded Radius		Overall Diameter (±)		Overall Width		Approved Wheels Measuring wheel listed first	Min. Dual Spacing (±)		Revs Per Mile (at 45 mph)	Max. Load and Pressure Single				Max. Load and Pressure Dual			
			32nds	mph	km/h	in	mm	in	mm	in.	mm	in		mm	in		mm	lbs.	psi	kg.	kPa	lbs.	psi	kg.
LT215/85R16 115/112R	E	80033	12.5	106*	170*	14.1	358	30.4	772	8.5	216	6.0 (5.5 - 7.0)	9.9	251	684	2680	80	1215	550	2470	80	1120	550	
LT225/75R16 115/112R	E	72022	12.5	106*	170*	13.7	348	29.3	744	8.7	221	6.0 (6.0 - 7.0)	10.2	259	710	2680	90	1215	620	2470	90	1120	620	
LT235/85R16 120/116R	E	65681	12.5	106*	170*	14.7	373	31.7	805	9.2	234	6.5 (6.0 - 7.5)	10.7	273	656	3042	80	1380	550	2778	80	1260	550	
LT245/75R16 120/116R	E	52347	12.5	106*	170*	14.2	361	30.5	775	9.8	249	7.0 (6.5 - 8.0)	11.3	288	683	3042	80	1380	550	2778	80	1260	550	
LT265/75R16 123/120R	E	10257	12.5	106*	170*	14.7	373	31.6	803	10.7	272	7.5 (7.0 - 8.0)	12.2	310	657	3415	80	1550	550	3085	80	1400	550	
LT235/80R17 120/117R	E	09723	12.5	106*	170*	14.8	376	31.8	808	9.2	234	6.5 (6.0 - 7.5)	10.7	273	654	3085	80	1400	550	2835	80	1285	550	
LT245/70R17 119/116R	E	42604	12.5	106*	170*	14.3	363	30.6	777	9.8	249	7.0 (6.5 - 8.0)	11.3	288	681	3000	80	1360	550	2755	80	1250	550	
LT245/75R17 121/118R	E	09917	12.5	106*	170*	14.7	373	31.5	800	9.8	249	7.0 (6.5 - 7.5)	11.3	288	660	3195	80	1450	550	2910	80	1320	550	
LT265/70R17 121/118R	E	36185	12.5	106*	170*	14.7	373	31.6	803	10.7	272	8.0 (7.0 - 8.5)	12.4	316	657	3195	80	1450	550	2910	80	1320	550	
LT285/70R17 121/118R	E	83162	12.5	106*	170*	15.2	386	32.8	833	11.5	292	8.5 (7.5 - 9.0)	13.3	339	635	3195	80	1450	550	2910	80	1320	550	
LT265/70R18 124/121R	E	05791	12.5	106*	170*	15.2	386	32.6	828	10.7	272	8.0 (7.0 - 9.0)	12.4	316	637	3525	80	1600	550	3195	80	1450	550	
LT275/65R18 123/120R	E	57222	12.5	106*	170*	15.0	381	32.1	815	11.0	279	8.0 (7.5 - 9.0)	12.8	324	648	3415	80	1550	550	3085	80	1400	550	
LT275/70R18 125/122R	E	76555	12.5	106*	170*	15.2	386	33.2	843	11.0	279	8.0 (7.0 - 8.5)	12.8	324	627	3640	80	1650	550	3305	80	1500	550	
LT265/60R20 121/118R	E	50977	12.5	106*	170*	15.3	389	32.5	826	10.7	272	8.0 (7.5 - 9.5)	12.4	316	640	3195	80	1450	550	2910	80	1320	550	
LT275/65R20 126/123R	E	15627	12.5	106*	170*	16.0	406	34.1	866	11.0	279	8.0 (7.5 - 9.5)	12.8	324	610	3750	80	1700	550	3415	80	1550	550	
LT285/60R20 125/122R	E	19604	12.5	106*	170*	15.8	401	33.5	851	11.5	292	8.5 (8.0 - 10.0)	13.3	339	622	3640	80	1650	550	3305	80	1500	550	

(1) Meets 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.
 (2) 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.
 (3) 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.
 (4) 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%.
 (*) Tread design shown on front page. Directional tread design.
 (†) 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.michelintruck.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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