

Michelin

Agilis CrossClimate

Stay on time without down time. Outstanding combination of longevity, reliability, and year-round traction (including 3PMSF¹ on LT sizes) for today's most demanding commercial vehicles.



ALL-SEASON

COMMERCIAL



LT-metric

C-metric

Our most durable heavy-duty light commercial truck tire.

Professional-grade construction, including CurbGard Sidewall Protectors that resist curb scrubbing in urban environments. This tire has more than twice as much nylon reinforcement as the Defender LTX M/S tire for improved durability.

Improved tread-life under heavy loads.

The 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 Technology provides wider and longer tread blocks to resist extreme torque while providing cool operating temperatures under full loads at high speeds.

Excellent wet and snow traction.

The Agilis CrossClimate tire offers shorter wet-stopping distances³ and better snow traction⁴ than leading competitive commercial tires. SipeLock provides hundreds of biting edges for improved wet and snow traction without sacrificing tread block stability.



If the Michelin tires do not provide 20% more mileage performance than your current tires, we'll make up the difference of your acquisition price per tire.



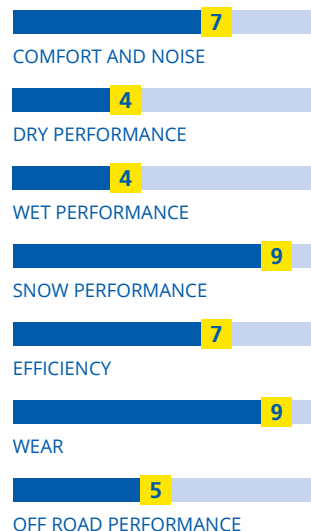
If you are not completely satisfied with the tire after the first 60 days of usage, we will make up the difference of your acquisition price per tire.

¹Meets the USTMA (U.S. Tire Manufacturers Association) snow traction performance requirements.

²Based on a tread-wear test using tires in size LT265/70R17 121/118R on 2018 Ford F-250 pickup trucks loaded to 9,800 lb. versus the following competitors. Average projected mileage to wear out: the Agilis CrossClimate tire (24,500 miles), the Bridgestone Duravis M700 HD tire (20,600 miles), the Firestone Transforce AT2 tire (22,000 miles) and the Firestone Transforce HT tire (19,800 miles). Actual on-road results may vary.

³Based on internal wet-braking tests from 50 MPH using tires in size LT265/70R17 121/118R on a 2018 Ford F-250 versus the following competitors. Average distance to stop: the Agilis CrossClimate tire (147.5 ft.), the Bridgestone Duravis M700 HD tire (151.6 ft.), the Firestone Transforce AT2 tire (158.0 ft.) and the Firestone Transforce HT tire (169.3 ft.). Actual on-road results may vary.

⁴Based on internal snow handling tests using tires in size LT265/70R17 121/118R on a 2018 Ford F-250 versus the following competitors. Average acceleration performance (%): the Agilis CrossClimate tire (100%), the Bridgestone Duravis M700 HD tire (73%), the Firestone Transforce AT2 tire (91%) and the Firestone Transforce HT tire (94%). Actual on-road results may vary.



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Tire Size	Service Description	Technology	Other	Limited Warranty	Side-wall	MSPN	Rim Width Range (inches)	Section Width on Measuring Rim Width (inches)	Overall Diameter (inches)	Tread Depth (in/32nds)	Rev/ Mile @45 mph	Max Load Single (lbs@psi)	UTQG	O.E. Fitments
185/60R15C	94T		M + S	STD	BSW	39451	5.5 - 6	7.4 on 5.5	23.7	11.5	876	1475@54		
205/65R15C	102/100T		M + S	STD	BSW	40955	5.5 - 6.5	8.2 on 6	25.4	11.5	817	1875@54		
195/75R16C	107/105R		M + S	STD	BSW	57046	5 - 6	7.7 on 5.5	27.5	11.5	757	2150@69		
205/75R16C	113/111R		M + S	STD	BSW	10356	5.5 - 6	8 on 5.5	28.1	11.5	740	2535@76		
225/75R16C	121/120R		M + S	STD	BSW	41578	6 - 7	8.8 on 6	29.3	11.5	710	3195@83		
235/65R16C	121/119R		M + S	STD	BSW	12816	6.5 - 7.5	9.4 on 7	28	11.5	742	3195@83		
LT215/85R16/E	115/112R		M + S, 3PMSF	STD	BSW	80033	5.5 - 7	8.5 on 6	30.4	12.5	684	2680@80		
LT225/75R16/E	115/112R		M + S, 3PMSF	STD	BSW	72022	6 - 7	8.7 on 6	29.3	12.5	710	2680@90		
LT235/85R16/E	120/116R		M + S, 3PMSF	STD	BSW	65681	6 - 7.5	9.2 on 6.5	31.7	12.5	656	3042@80		
LT245/75R16/E	120/116R		M + S, 3PMSF	STD	BSW	52347	6.5 - 8	9.8 on 7	30.5	12.5	683	3042@80		
LT265/75R16/E	123/120R		M + S, 3PMSF	STD	BSW	10257	7 - 8	10.7 on 7.5	31.6	12.5	657	3415@80		
LT235/80R17/E	120/117R		M + S, 3PMSF	STD	BSW	9723	6 - 7.5	9.2 on 6.5	31.8	12.5	654	3085@80		
LT245/70R17/E	119/116R		M + S, 3PMSF	STD	BSW	42604	6.5 - 8	9.8 on 7	30.6	12.5	681	3000@80		
LT245/75R17/E	121/118R		M + S, 3PMSF	STD	BSW	9917	6.5 - 7.5	9.8 on 7	31.5	12.5	660	3195@80		
LT265/70R17/E	121/118R		M + S, 3PMSF	STD	BSW	36185	7 - 8.5	10.7 on 8	31.6	12.5	657	3195@80		
LT285/70R17/E	121/118R		M + S, 3PMSF	STD	BSW	83162	7.5 - 9	11.5 on 8.5	32.8	12.5	635	3195@80		
LT265/70R18/E	124/121R		M + S, 3PMSF	STD	BSW	5791	7 - 9	10.7 on 8	32.6	12.5	637	3525@80		
LT275/65R18/E	123/120R		M + S, 3PMSF	STD	BSW	57222	7.5 - 9	11 on 8	32.1	12.5	648	3415@80		
LT275/70R18/E	125/122R		M + S, 3PMSF	STD	BSW	76555	7 - 8.5	11 on 8	33.2	12.5	627	3640@80		
LT265/60R20/E	121/118R		M + S, 3PMSF	STD	BSW	50977	7.5 - 9.5	10.7 on 8	32.5	12.5	640	3195@80		
LT275/65R20/E	126/123R		M + S, 3PMSF	STD	BSW	15627	7.5 - 9.5	11 on 8	34.1	12.5	610	3750@80		
LT285/60R20/E	125/122R		M + S, 3PMSF	STD	BSW	19604	8 - 10	11.5 on 8.5	33.5	12.5	622	3640@80		