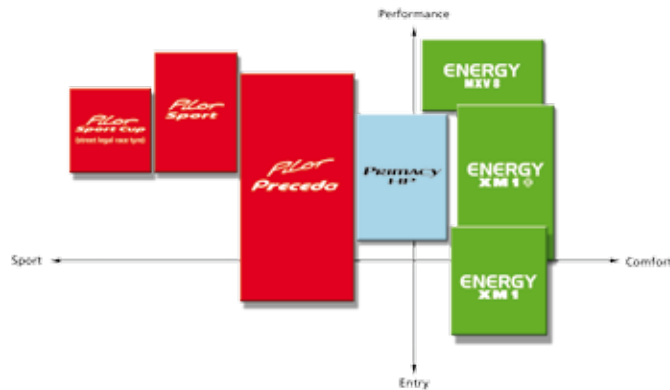


MICHELIN Passenger Car Tyres



Typical vehicle matches:

Passenger cars

- Alfa Romeo 147, 156 • Audi A3, A4
- BMW 3 Series • Citroen C3, C4
- Ford Focus, Falcon XT, Futura
- Holden Barina, Astra, Vectra, Commodore
- Honda Jazz, Civic, Accord
- Hyundai Getz, Accent, Elantra, Sonata
- Mazda Mazda 2, Mazda 3, Mazda 6
- Mercedes Benz A Class, C Class
- Mitsubishi Colt, Lancer, Magna, 380
- Nissan Pulsar, Tiida
- Peugeot 206, 307, 407 • Rover 75
- Saab 9-3, 9-5 • Subaru Impreza, Liberty
- Toyota Yaris, Corolla, Camry
- Volkswagen Polo, New Beetle, Golf, Jetta

Lasts longer

25%

MICHELIN Energy XM1+ lasts 25% longer than its predecessor MICHELIN Energy XM1.¹

Saves fuel

20%

20% of fuel consumed by cars is a direct result of the tyres alone. The exclusive 100% SILICA mixing process by Michelin allows the ENERGY XM1+ to effectively lower rolling resistance and reduce fuel consumption.



BETTER MILEAGE



SAFE HANDLING



COMFORT & SILENT



FUEL SAVINGS AND ECO-FRIENDLY

MICHELIN Energy XM1+ offers more value for money: it lasts 25% longer¹ and saves fuel.

MICHELIN Energy XM1+ offers more value for money: it lasts 25% longer¹ and saves fuel.



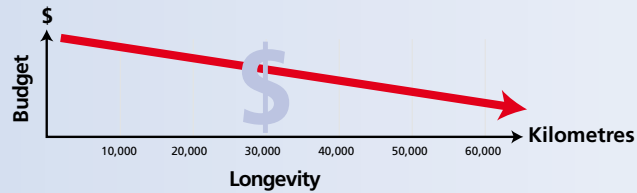
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www.michelin.com.au

MICHELIN ENERGY XM1+



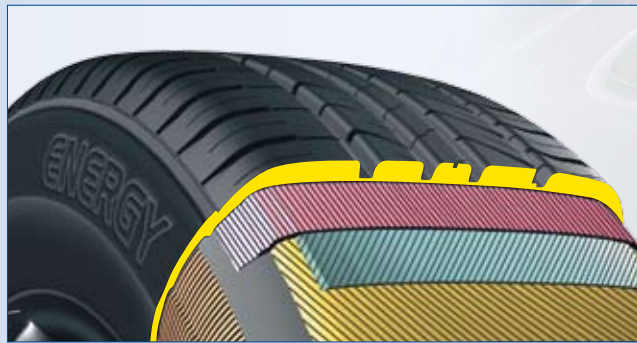
Lasts 25% longer

MICHELIN Energy XM1+ lasts 25% longer than its predecessor MICHELIN Energy XM1.¹



Improved Mileage, with no compromise on safety

The advanced tread compound significantly improves the longevity of the tyre whilst the 100% FULL SILICA compound maintains the balance of performance, in particular safety and fuel savings.



Saves fuel

MICHELIN Energy XM1+ helps to save money throughout the life of the tyres thanks to Michelin's leadership on energy saving technologies.

Saves the environment

Tyre rolling resistance accounts for 20% of a vehicle's fuel consumption. Lowering it is a major environmental and economic challenge.

Why? Because this decreases energy consumption, and therefore carbon dioxide (CO₂) emissions.

This is why Michelin has been working for 15 years on reducing the rolling resistance of its tyres through our innovation of introducing SILICA to the tyre industry.



ENERGY XM1+ TECHNICAL DATA

CAI	DIMENSION	LOAD INDEX/ SPEED INDEX	MAXIMUM LOAD (kg)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	ROLLING CIRC. (mm)	MINIMUM RIM WIDTH (mm)	RECOMMEND RIM WIDTH (inches)	MAXIMUM RIM WIDTH (inches)
80 SERIES									
050423	185/80 R14 XL	95T	690	184	652	1989	4.5	5.0	6.0
70 SERIES									
762020	185/70 R14	88H	560	189	616	1879	4.5	5.5	6.0
352636	195/70 R14	91H	615	201	630	1922	5.0	6.0	6.5
65 SERIES									
639355	175/65 R14	82H	475	177	584	1781	5.0	5.0	5.5
990989	185/65 R14	86H	530	189	596	1818	5.0	5.5	6.5
60 SERIES									
128856	185/60 R14	82H	475	189	578	1763	5.0	5.5	6.5
979131	195/60 R14	86H	530	201	590	1800	5.5	6.0	7.0
65 SERIES									
403003	185/65 R15	88H	560	189	621	1894	5.0	5.5	6.5
024033	195/65 R15	91H	615	201	635	1937	5.5	6.0	7.0
443711	P205/65 R15 XL	95H	690	209	647	1973	5.5	6.0	7.5
60 SERIES									
112052	185/60 R15	84H	500	189	603	1839	5.0	5.5	6.5
193605	195/60 R15	88H	560	201	615	1876	5.5	6.0	7.0
826205	205/60 R15	91H	615	209	627	1912	5.5	6.0	7.5
60 SERIES									
301817	215/60 R16	95H	690	221	664	2025	6.0	6.5	7.5

¹ Based on results from mileage tests carried out in March 2007 by an independent testing centre National Passenger Car Quality Monitor and Test Center & Qingdao Product Quality Monitor and Test Center in China, on tyre sizes 185/60R14 82H purchased on the open Chinese market and also based on internal tests carried out in February 2007 on tyre sizes 195/60R14 86H.²

² Internal Michelin test according to ISO standards.