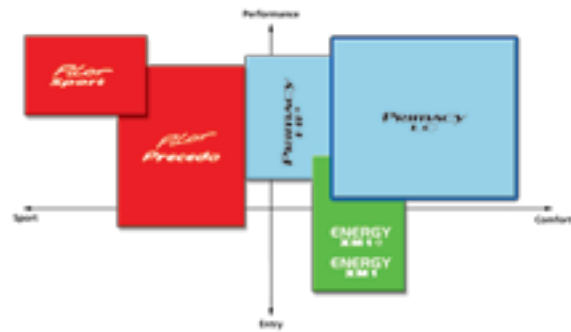


MICHELIN Passenger Car Tyres



Typical vehicle matches:

Passenger cars

- Audi A3, A4, A6
- BMW 3 & 5 Series
- Citroen C4, C5 & C6
- Ford Falcon, Fairmont & Fairlane
- Holden Commodore, Berlina, Caprice, Statesman & Astra
- Honda Accord
- Hyundai Granduer, Sonata
- Lexus GS300, LS430, ES300
- Mazda 6, MPV
- Mercedes Benz S500, S Class
- Mitsubishi Magna, Grandis
- Nissan Maxima
- Peugeot 207, 406, 407, 607
- Saab 9.3
- Subaru Impreza, Liberty
- Toyota Corolla, Prius, Camry, Avalon, Aurion
- Volkswagen Golf, Jetta, Passat, New Beetle

Less driving noise

Reduced dB levels for both road and tread pattern noises compared to the previous generation¹.

Saves fuel

Rolling resistance is 13%¹ lower than the previous generation, which means lower fuel consumption so you save money.

Green X marking guarantees reduced fuel consumption, thus reduced CO₂ emissions.

While offering all the advantages of MICHELIN tyres in terms of longevity and safety



SILENT



FUEL SAVINGS AND
ECO-FRIENDLY



¹ MICHELIN Primacy LC compared to MICHELIN Energy MXV8, HONDA Civic 1.8 i-VTEC 2007 mode; Test Circuit: JARI/AIST/GKN; Test Date: 18-6-2008-4-7-2008; Air Pressure: 2.4/2.4 (bar)

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New MICHELIN Primacy LC

New reference in high performance, it absorbs driving noise and reduces your fuel bill.



MICHELIN *PRIMACY LC*

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"Silent Rib" Technology Reduces Tread Pattern Noise

The shape and distribution of the grooves, gives the intermediate ribs consistent rigidity around the circumference of the tyre. This minimises any vibrations that cause noise.



MICHELIN Green X

MICHELIN Green X label on the sidewall guarantees a level of energy efficiency among the best in the market and reduced CO₂ emissions, while offering all the advantages of MICHELIN tyres in terms of longevity as well as safety.

PRIMARY LC TECHNICAL DATA

CAI	DIMENSION	LOAD INDEX/ SPEED INDEX	MAXIMUM LOAD	SECTION WIDTH	OVERALL DIAMETER	ROLLING CIRC.	MINIMUM RIM WIDTH	RECOMMEND RIM WIDTH	MAXIMUM RIM WIDTH
			(kg)	(mm)	(mm)	(mm)	(mm)	(inches)	(inches)
15"									
65 SERIES									
281942	195/65 R 15	91V	615	201	635	1937	5.5	6.0	7.0
353032	205/65 R 15	94V	670	209	647	1973	5.5	6.0	7.5
60 SERIES									
934784	195/60 R 15	88V	560	201	615	1876	5.5	6.0	7.0
638663	205/60 R 15	91V	615	209	627	1912	5.5	6.0	7.5
390472	225/60 R 15	96V	710	228	651	1986	6.0	6.5	8.0
16"									
514270	205/60 R 16	92V	630	209	652	1989	5.5	6.0	7.5
651704	215/60 R 16	95V	690	221	664	2025	6.0	6.5	7.5
704944	225/60 R 16	98W	750	228	676	2062	6.0	6.5	8.0
325725	235/60 R 16	100V	800	240	688	2098	6.5	7.0	8.5
55 SERIES									
950671	215/55 R 16	97W	730	226	642	1958	6.0	7.0	7.5
831422	225/55 R 16	99W	775	233	654	1995	6.0	7.0	8.0
17"									
302099	215/55 R 17	93V	650	226	668	2037	6.0	7.0	7.5
098881	225/55 R 17	97W	730	233	680	2074	6.0	7.0	8.0
50 SERIES									
555461	225/50 R 17	98W	750	233	658	2007	6.0	7.0	8.0