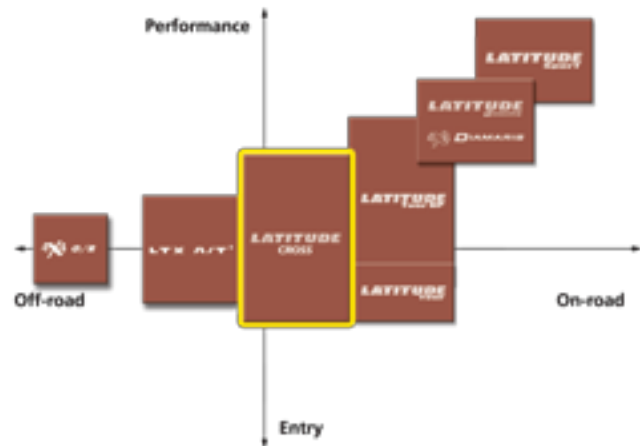


## MICHELIN Passenger Car Tyres



### Typical vehicle matches:

- BMW X5
- Honda CRV
- Mercedes-Benz ML
- Mitsubishi Pajero, Challenger
- Nissan Murano, Navara, Patrol
- Toyota Hilux, Land Cruiser, RAV 4, Prado
- Volkswagen Tiguan, Touareg
- Land Rover Freelander, Discovery, Range Rover

### The traction of an off-road tyre

The Mud Catcher tread pattern delivers more grip on any kind of surfaces, such as wet grass, dirt roads and mud.

### The driving comfort of an on-road tyre

The MICHELIN Latitude Cross is quieter than the previous generation\* and as quiet as MICHELIN Latitude Tour HP<sup>†</sup> designed for 90% on-road use.

### With exceptional mileage

The Terrain Proof tread compound is highly resistant to gravel abrasion to provide longer mileage in multi-purpose use (dirt, gravel, tracks) and with loaded vehicles.



\* The 245/70 R 16 MICHELIN Latitude Cross is 1dB quieter than MICHELIN 4x4 Synchronie (pass-by noise test, ISO 2001/43/EC, carried out in Europe, in 2008)  
<sup>†</sup> The 235/65 R 17 MICHELIN Latitude Cross is as quiet as MICHELIN Latitude Tour HP (pass-by noise test, ISO 2001/43/EC, carried out in Europe, in 2008)

## MICHELIN Latitude Cross

The multi-purpose SUV tyre that delivers the traction of an off-road tyre, the comfort of an on-road tyre, with exceptional mileage.

## MICHELIN Latitude Cross

The multi-purpose SUV tyre that delivers the traction of an off-road tyre, the comfort of an on-road tyre, with exceptional mileage.



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[www.michelin.com.au](http://www.michelin.com.au)

MICHELIN LATITUDE CROSS

13 13 10  
[www.michelin.com.au](http://www.michelin.com.au)



## The traction of an off-road tyre

The **Mud Catcher** tread pattern delivers more grip on any kind of surfaces, such as wet grass, dirt roads and mud.



**Unique Mud Catcher shoulder design:** offset, very open and extending far down the sidewalls



**Large number of biting edges**

## The driving comfort of an on-road tyre

The MICHELIN Latitude Cross is quieter than the previous generation\* and as quiet as MICHELIN Latitude Tour HP<sup>†</sup> designed for 90% on-road use.

### Inner shoulder:

unique curved tread block design that enables a greater number of biting edges per block to decrease noise emissions and enhance wet and snow performances.



### Outer shoulder:

large number of different sized and spaced shoulder blocks to provide a quieter ride while improving off-road performance.

## With exceptional mileage

The Terrain Proof tread compound is highly resistant to gravel abrasion to provide longer mileage in multi-purpose use (dirt, gravel, tracks) and with loaded vehicles.

\* The 245/70 R 16 MICHELIN Latitude Cross is 1dB quieter than MICHELIN 4x4 Synchrone (pass-by noise test, ISO 2001/43/EC, carried out in Europe, in 2008)  
<sup>†</sup> The 235/65 R 17 MICHELIN Latitude Cross is as quiet as MICHELIN Latitude Tour HP (pass-by noise test, ISO 2001/43/EC, carried out in Europe, in 2008)

	SIZE	SERIES	CAI	LOAD INDEX	SPEED INDEX	MAXIMUM LOAD	SECTION WIDTH	OVERALL DIAMETER	ROLLING CIRC.	MINIMUM RIM WIDTH	RECOM-MEND RIM WIDTH	MAXIMUM RIM WIDTHS	REMARK
						(kg)	(mm)	(mm)	(mm)	(inches)	(inches)	(inches)	
15"	195/80 R15	80	471087	96	T	710	196	693	2114	5.0	5.5	6.5	
	235/75 R15	75	940269	109	T	1030	235	733	2236	6.0	6.5	8.0	Extra Load
	205/70 R15	70	596016	96	T	710	209	669	2040	5.5	6.0	6.5	
	215/70 R15	70	553332	98	T	750	221	683	2083	5.5	6.5	7.0	
16"	205/80 R16	80	644934	104	T	900	203	734	2239	5.0	5.5	7.0	Extra Load
	225/75 R16	75	708930	104	T	900	223	744	2269	6.0	6.0	7.0	
	215/70 R16	70	611147	100	T	800	221	708	2159	5.5	6.5	7.0	
	235/70 R16	70	902981	106	T	950	240	736	2245	6.0	7.0	8.0	
	245/70 R16	70	253996	111	T	1090	248	750	2288	6.5	7.0	8.0	Extra Load
	265/70 R16	70	114826	112	T	1120	272	778	2373	7.0	8.0	9.0	
	275/70 R16	70	267860	114	T	1180	279	792	2416	7.0	8.0	9.0	
	215/65 R16	65	654682	98	T	750	221	686	2092	6.0	6.5	7.0	
17"	255/65 R16	65	812416	109	T	1030	260	738	2251	7.0	7.5	9.0	
	265/65 R17	65	814614	112	T	1120	272	776	2367	7.5	8.0	9.5	
18"	275/65 R17	65	858761	115	T	1215	279	790	2239	7.5	8.0	9.5	
	255/55 R18	55	169297	109	T	1030	265	737	2248	7.0	8.0	9.0	Extra Load