

TRACK

MICHELIN **NEW**

POWER SUPERMOTO

The must-have Supermoto tire
to win and enjoy your race
weekends





ENHANCED PERFORMANCE WITH DRY GRIP

Enjoy traction and beat your lap time on dirt and pavement with new tread compounds inspired by MotoGPTM that gives you dry grip whatever your riding level.



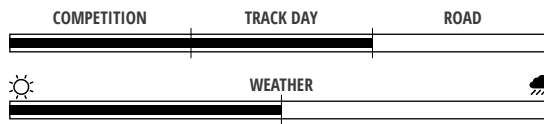
LIGHT WEIGHT FOR BETTER HANDLING⁽¹⁾

A lighter rear tire enables a higher level of responsiveness turn after turn⁽¹⁾.



BUILD FOR EXTENDED RACING LONGEVITY

Designed for durability that lasts weekend after weekend thanks to the Michelin Supermoto DNA.



MANDATORY TIRE WARMERS
See specifications p.193

NON ROAD LEGAL

5.0 RIM RECOMMENDED FOR OPTIMAL PERFORMANCE
STORAGE AND TRANSPORTATION PRECAUTIONS
See specifications p.207



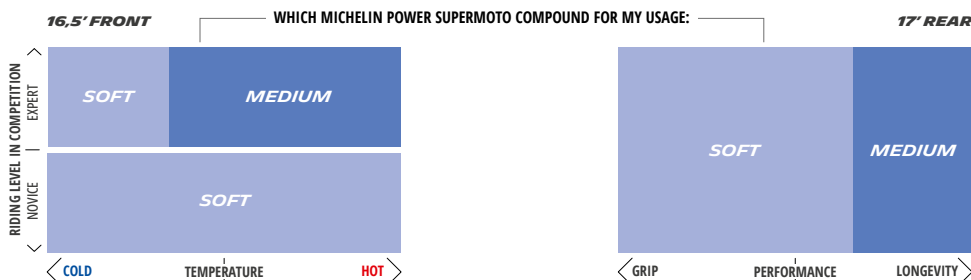
FRONT

Size	Compound	TL/TT	CAI	Tube (CAI)
120/75 R 16.5	MEDIUM	TL	425531	16MG (178176), 17MG (306786)
120/75 R 16.5	SOFT	TL	084075	16MG (178176), 17MG (306786)
120/80 R 16 M/C	MEDIUM	TL	559558	16MG (178176)

REAR

Size	Compound	TL/TT	CAI	Tube (CAI)
160/60 R 17 M/C	MEDIUM	TL	553380	17MHR (335733)
160/60 R 17 M/C	SOFT	TL	540164	17MHR (335733)

	RECOMMENDED PRESSURE	
MINIMUM COLD PRESSURE ⁽²⁾	1.8 BAR - 26.1 PSI	1.6 BAR - 23.2 PSI
TARGET HOT PRESSURE (AFTER 6 LAPS)	2.0 BAR - 29 PSI	1.9 BAR - 27.5 PSI



(1) Internal study: The rear tire of the new MICHELIN Supermoto is 20% lighter than its predecessor. (2) Pressure taken with tire and rim at ambient temperature, just before the first ride or just before fitting the tyre warmers.

MICHELIN

POWER SUPERMOTO RAIN

Tire for supermoto competitions even in the rain

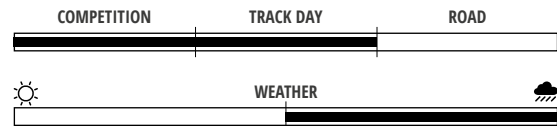


EXTREME GRIP EVEN IN THE RAIN

Specially designed so that your racing can continue in the rain! The compound has been developed for maximum wet grip and its grooved tread ensures optimum water drainage.

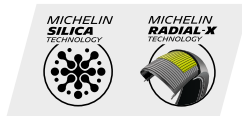


STORAGE AND TRANSPORTATION PRECAUTIONS
See specifications p.207



NON ROAD LEGAL

OPTIONAL TIRE WARMERS
See specifications p.193



FRONT

Size	TL/TT	CAI	Tube (CAI)
120/80 16	TL	886449	16MG (178176)
120/70 R 16.5	TL	060771	16MG (178176), 17MG (306786)

REAR

Size	TL/TT	CAI	Tube (CAI)
160/60 R 17	TL	784399	17MHR (335733)

RECOMMENDED PRESSURE

MINIMUM COLD PRESSURE - DRYING ⁽¹⁾	2.3 BAR - 33.4 PSI	MINIMUM COLD PRESSURE - DRYING ⁽¹⁾	1.8 BAR - 26.1 PSI
MINIMUM COLD PRESSURE - WET ⁽¹⁾	2.4 BAR - 34.8 PSI	MINIMUM COLD PRESSURE - WET ⁽¹⁾	2.2 BAR - 31.9 PSI
MINIMUM COLD PRESSURE - SOAKING WET ⁽¹⁾	2.4 BAR - 34.8 PSI	MINIMUM COLD PRESSURE - SOAKING WET ⁽¹⁾	2.4 BAR - 34.8 PSI

⁽¹⁾ Pressure taken with tire and rim at ambient temperature, just before the first ride or just before installing the tire warmers.

