

# MICHELIN POWER ONE

## TRACK DAYS / DUAL COMPOUND



Our most advanced street-legal tire

### Outstanding grip for the most aggressive track day riders

- ▶ Near Slick Technology (NST) maximizes rubber-road contact
- ▶ Three advanced rubber compounds enable peak performance in a wider temperature range

### Ultra-fast warm-up time

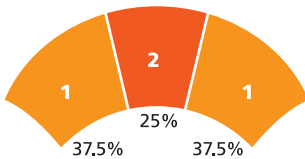
- ▶ Synthetic Component Technology (SCT) means that Power One tires warm up faster than any other MICHELIN® tire to date.

### Performance optimized across the tread

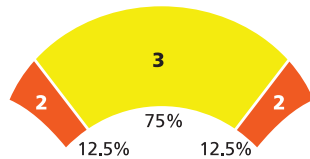
- ▶ Two Compound Technology (2CT) provides a harder center compound to withstand aggressive acceleration and braking, and softer shoulder compounds to maximize lean angle



#### FRONT TIRE



#### REAR TIRE



Size	Load index & Speed rating	Michelin Tube	Overall width				Overall diameter				Max load <sup>1</sup>		Tread depth <sup>2</sup>		Preferred rim width (compatible rims) in	
			Static mm	In Use in	Static mm	In Use in	Static mm	In Use in	mm	lbs	mm	32nds				
<b>POWER ONE™ FRONT</b>																
120/60ZR17	(55 W)	TL	122	4.80	131	5.16	576	22.68	586	23.07	218	481	4	5	3.50 (3.75)	
120/70ZR17	(58 W)	TL	122	4.80	131	5.16	600	23.62	612	24.09	236	520	4	5	3.50 (3.75)	
<b>POWER ONE™ REAR</b>																
160/60ZR17	(69 W)	TL	161	6.34	172	6.77	624	24.57	638	25.12	325	716	5	6	4.50 (4.25 to 5.00)	
180/55ZR17	(73 W)	TL	178	7.01	190	7.48	630	24.80	644	25.35	365	805	5	6	5.50 (6.00)	
190/50ZR17	(73 W)	TL	190	7.48	203	7.99	622	24.48	636	25.04	365	805	5	6	6.00 (5.50)	
190/55ZR17	(75 W)	TL	190	7.48	203	7.99	642	25.28	656	25.83	387	853	5	6	6.00 (5.50)	

<sup>1</sup>Refer to the motorcycle owner's manual for the vehicle's load capacity. Michelin recommends the tire pressures quoted by the vehicle manufacturer.

<sup>2</sup>Tread depth measurements rounded to nearest whole number.