



MICHELIN BOPPER

50-150cc SPORT SCOOTERS

Inspires riding confidence

- ▶ Excellent feedback and control

Hold the road

- ▶ Exceptional adhesion in corners thanks to semi-slick tread pattern



Size	Load index & Speed rating	Michelin Tube	Overall width		Overall diameter			Max load ¹		Tread depth ²		Preferred rim width (compatible rims)			
			Static mm	In Use in	Static mm	In Use mm	In Use in	kg	lbs	mm	32nds	in			
BOPPER® FRONT/REAR															
120/90-10	57 L	None avail. or TL	119	4.69	129	5.08	470	18.50	486	19.13	230	507	5	7	2.75 (2.50 to 3.50)
130/90-10	61 L	None avail. or TL	129	5.08	139	5.47	488	19.21	504	19.84	257	567	5	7	3.00 (2.75 or 3.50)
120/70-12	51 L	TL or 12B1	122	5.08	132	5.47	473	19.17	485	19.65	195	430	5	7	3.50 (2.75 to 3.75)
130/70-12	56 L	TL or 12B1	129	5.08	139	5.47	487	19.17	499	19.65	224	494	5	7	3.50 (3.00 to 4.00)

MICHELIN S1

50-200cc URBAN SCOOTERS

Great handling and grip for 50-200cc urban scooters

- ▶ Directional tread, with central tread groove for water evacuation and control
- ▶ Large tread blocks for long wear life



Size	Load index & Speed rating	Michelin Tube	Overall width		Overall diameter			Max load ¹		Tread depth ²		Preferred rim width (compatible rims)			
			Static mm	In Use in	Static mm	In Use mm	In Use in	kg	lbs	mm	32nds	in			
S1™ FRONT/REAR															
3.00-10	42 J	TL or 10B4	80	3.15	86	3.39	413	16.26	422	16.61	150	331	5	6	2.10 (1.85 to 2.50)
90/90-10	50 J	TL or 10B4	90	3.54	97	3.82	416	16.38	428	16.85	190	419	5	6	2.15 (2.50)
3.50-10	51 J	TL or 10B4	92	3.62	99	3.90	437	17.20	448	17.64	195	430	5	6	2.50 (2.10 or 2.15)
100/80-10	53 J	None avail. or TL	101	3.98	109	4.29	414	16.30	426	16.77	206	454	4	5	2.50 (2.15 or 2.75)
100/90-10	56 J	None avail. or TL	101	3.98	109	4.29	434	17.09	446	17.56	224	494	5	6	2.50 (2.15 to 3.00)
110/80-10	58 J	None avail. or TL	109	4.29	118	4.65	430	16.93	442	17.40	236	520	4	5	2.50 (2.75 to 3.50)
130/70-10	62 J	None avail. or TL	129	5.08	139	5.47	436	17.17	448	17.64	265	584	5	6	3.50 (3.00 to 4.00)

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

²Tread depth measurements rounded to nearest whole number.