



PHILLIP ISLAND

This is maybe the least demanding circuit on braking systems, with just one cut out particularly demanding.

Because of the latitude of the Phillip Island circuit, the GP is often characterized by rather rigid temperatures which can sometimes require the use of carbon covers on the brake discs in order to keep their initial braking temperature adequate.

SHOULD YOU PUBLISH ANY OF THE DATA CONTAINED HERE PLEASE QUOTE BREMBO AS SOURCE USED.

AWIMOGA BRAWIES AUS

CIRCUIT LENGHT: 4.448 Km

**B NUMBER OF LAPS: 27





TIME SPENT BRAKING:

TURN 01*, TURN 04* & TURN 10*

ARE CONSIDERED THE MOST DEMANDING FOR THE BRAKING SYSTEM





06 BRAKE ZONES / LAP









4		Initial Speed (Km/h)	227
		Final Speed (Km/h)	68
		Stopping Distance (m)	198
		Braking Time (sec)	5.1
	\supset	Maximum Deceleration 🌚	1.1
		Max Force on Lever 😡	4.4
		Brake Pressure (bar)	8.5
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Initial Speed (Km/h)	166
Final Speed (Km/h)	72
Stopping Distance (m)	113
Braking Time (sec)	3.4
Maximum Deceleration 🌚	1.2
Max Force on Lever (kg)	5.5
Brake Pressure (bar)	10.5