



Brock's Performance Products • 4064 East Patterson Road • Dayton, OH 45430 • Phone: 937-912-0054 • Fax: 937-912-0062

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**Bed- In Procedure:** Please read and understand the following bed-in procedures. This will ensure proper operation. By not following this procedure, warranty will be void and an accident or an injury may occur. **Brake rotors and brake pads have to bed-in.**

- 1) Brake pads and rotors need a period of time to fully seat across the entire mating surface.
- 2) To achieve the maximum performance from the rotor and brake pads, it is necessary to perform controlled heat cycles.
- 3) Before the pads and rotors are broken in, try to avoid severe braking.
- 4) Recommended procedure is as follows: Use 50% braking ability for approximately 20-30 stops. Initially the lever feel will be soft, but the feel will increase in firmness as the brakes come-in. Next, perform 5 hard stops with maximum braking power, allowing a moderate cool down between stops. At this stage, the pads will be hot. Please allow the brakes to cool by riding normally. **It is very important to allow the brakes to cool down before continuing.**
- 5) The purpose of this procedure is to have an even transference of new pad material to the new rotor surface. Not following the proper bed-in procedure can have negative results, such as: glazing, warping, and/or reduced stopping power.
- 6) If the motorcycle is stored for long periods of time, e.g. winter time, we recommend removing brake pads to prevent contact corrosion. Mark brake pad location for re-installation at a later time. You can protect your brake rotors with corrosion inhibitor. Please be aware to remove substance, acetone works fine, before re-installing brake pads.
- 7) Attention – Do not let brake pads come in contact with any chemicals

**Brock's Performance Products are designed for Closed-Course Racetrack use ONLY!**

For more information go to [www.BrocksPerformance.com](http://www.BrocksPerformance.com), click: Installation Instructions  
email: [Advice@BrocksPerformance.com](mailto:Advice@BrocksPerformance.com) or call the office at 937-912-0061

Brock's Performance Products policies and warranty information: [www.BrocksPerformance.com](http://www.BrocksPerformance.com), click: Policies