

***RUBBER BUMPER INSTALLATION INSTRUCTIONS FOR THE
LEMOND[®] REVMASTM***

Parts Required:

- 1 x Rubber Bumper
- Instant Adhesive, Loctite[®] 454 or equivalent

Instructions

1. Rotate the Brake Rod Knob clockwise until the Brake Pad Assembly fully contacts the flywheel as shown in figure 1.
2. Remove the Rubber Isolator from the adhesive backing sheet. Apply 1 drop of Instant Adhesive (Loctite 454) to the flat side of the isolator and immediately install between the Spring Steel and the bike Frame with the flat side of isolator against the frame as shown in figure 2. Wedge the rubber bumper into the crevice. The Rubber bumper must be installed so it contacts the frame and the Spring Steel throughout the entire range of adjustment of the Brake Knob Assy.
3. Now rotate the Brake Knob Assembly counterclockwise to raise the Brake Pad Holder Assembly completely off the flywheel and then lubricate the brake pad liberally with 3-in-One[®] oil.
4. Test ride the bike to ensure that the vibration has disappeared throughout all resistance levels of adjustment.

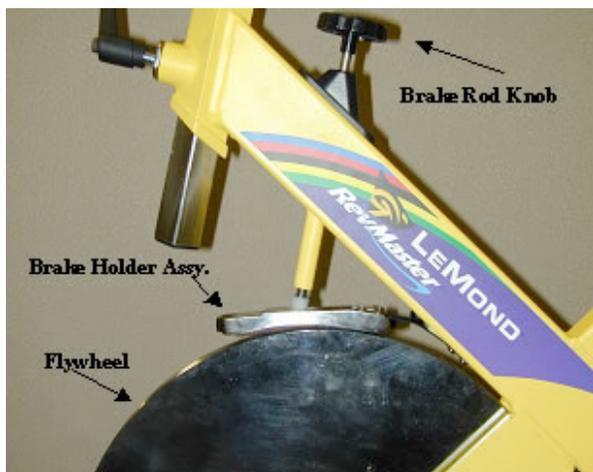


Figure 1



Figure 2