

SHIM KIT USE AND INSTALLATION

As the grinder is used, parts will settle into place, and the grind settings used may slowly shift so that a finer grind setting must be used. This is a normal part of the wear process and will eventually stop as the parts are settled. However, in some cases, the finest grind settings may not be fine enough to achieve the grind necessary. In this case, the shims provided in the original packaging may be used to shift the overall grind settings of the grinder. By inserting one shim, the grind will shift by about five settings. For example, if setting 10 was used before shim installation, setting 15 will be the rough equivalent after shim installation.

TO INSTALL A SHIM:

Follow the instructions below to remove the hopper, ring burr, and cone burr:

1. Remove all coffee beans from the hopper and grind any remaining beans through using either the On/Off switch or the pulse button. **Unplug the grinder from the power outlet before removing the hopper.**
2. Rotate the hopper completely counterclockwise so that the grind setting indicator is aligned with the triangle near grind setting 40.
3. Lift the hopper off of the grinder.
4. Grip the two grind adjustment tabs and ensure that the grind adjustment ring is rotated fully counterclockwise. Otherwise, the ring burr will be locked into place.
5. Using the two burr lifting tabs, lift the ring burr straight up and out of the grinder. Ensure that the hopper gasket is not lost in the process.
6. Twist the quick-release knob (A) clockwise until removed. There will be a small washer (B) underneath the quick-release knob. Remove along with the knob.
7. Lift the cone burr (C) straight up and out of the grinder.

After removing the cone burr:

1. Remove parts D and E.
2. Place one or two shims (as needed) on top of the other washer shims (F).
3. Reassemble.

