



### **LS Spring Compressor Tool (part no. 67603)**

**Note: Be sure to use compressed air or other method to keep valves up.**

This tool is used for 1 cylinder (2 springs at a time)

1. Once rocker arms are removed from cylinder being worked on, attach the larger base portion of the tool to the cylinder head using 2 Allen head screws.
2. Place the spring compressor plate over stud and valve springs. Make sure the round cut out is facing up toward the neck of the larger base portion of the tool.
3. Next, screw the threaded bolt down through the larger base portion of the tool so it contacts the center of the round cut out in the spring compressor plate.
4. Screw the bolt down until springs are compressed and keepers can be removed. Be careful not to pinch your fingers. NOTE: A magnet is helpful when removing the keepers.
5. Once keepers are removed, unscrew the bolt on compressor and springs can be removed.