

Animation Worksheet: Clutch Piston Remove and Replace

Name: _____ Date: _____

1. The main internal components shown in the diagram include the snap ring, return springs, piston, and the clutch _____.
2. As a part of preparation before starting the procedure, you must place the unit on a clean _____.
3. When preparing to do the job, you need to reference service information and clean the drum _____.
4. To begin the removal process, you must install a(n) _____ compressor over the assembly.
5. When using the compressor, you should compress the return springs only enough to remove the _____ ring.
6. After removing the snap ring, you must remove the spring compressor followed by removing the return _____.
7. The final part removed from the bottom of the internal drum housing during disassembly is the _____.
8. Compressing the springs too much can cause damage to them or the retainer, leading to clutch _____ issues.
9. You must handle the seals carefully because damaged or improperly installed seals can cause leaks, reducing clutch _____.
10. You should wear safety glasses when using compressed air or removing snap rings because they can pop out _____.