

Animation Worksheet: Air Test Transmission No Test Plate

Name: _____ **Date:** _____

1. To perform this version of the diagnostic procedure, you must connect the system to a compressed air _____.
2. When setting up your testing equipment, you must use an air gun equipped with a specialized _____ tip.
3. To help block off air leaks at the test site, you can use a shop cloth or a strip of foam _____.
4. Before beginning any physical work, you should consult the relevant service _____ to locate the correct ports.
5. Ensuring a safe environment requires maintaining a clean workspace and wearing safety glasses and _____.
6. Once the valve body is removed from the transmission case, many internal fluid _____ are completely exposed.
7. Because the paths are fully exposed, you must carefully identify the port locations to the specific _____ being checked.
8. When testing the Intermediate Clutch, you place the tip of the air gun against the location and stop escaping air with a shop cloth or _____ strip.
9. The video highlights three primary testing points on the exposed surface, which include the Intermediate Clutch, the Forward Clutch, and the _____ Clutch.
10. While applying air pressure to each individual port, you must listen for a distinct apply sound and carry out a _____ inspection to check component movement.