

## Employee Technical Test 1187

1. What is the function of the gas Cylinder Collar?
  - A. Help to keep the fore-end tight.
  - B. Control the amount of gas coming out of the gas cylinder
  - C. To retain the gas cylinder spring.
  - D. Keeps the magazine cap tight.
2. To remove the operating handle on an 11-87 you should:
  - A. Grip handle between thumb and forefinger and pull out of bolt.
  - B. Ease action forward slowly and depress the right shell latch to allow the bolt out of the action, then you can pull the handle away from the bolt.
  - C. Grip the handle between thumb and forefinger lift up slightly then pull away from bolt.
  - D. Depress the left shell latch until the action bar sleeve moves foreword and stops on the operating handle then can be removed.
3. The gas cylinder spring is used on all 11-87 shotguns except:
  - A. 11-87 Premier Deer
  - B. 11-87 14" Police
  - C. 11-87 Turkey
  - D. None of the above
4. If the operating handle on the 11-87 Premier keeps falling out what part/s need/s to be replaced? (This is a consumer doing the replacement)
  - A. Operating handle detent ball, detent spring, breach bolt retune spring, retaining ring, retaining pin, and slide buffer.
  - B. Action bar assembly
  - C. Operating handle detent ball, detent spring, operating handle retainer plunger.
  - D. This should only be done by a Remington Authorized Repair center.
5. When unloading the shotgun each time the operating handle is moved to the rear the bolt locks open. What could be causing this?
  - A. The carrier release is out of adjustment
  - B. The carrier latch is out of adjustment
  - C. This is normal and there is nothing wrong.
  - D. The left shell latch is releasing the shell before the bolt is completely moved back.
6. Proper placement of the barrel seal requires the barrel seal to seat in which of the following.
  - A. In the small recessed grove in the magazine tube.
  - B. Snug against the piston seal assembly
  - C. Snug against the action bar sleeve
  - D. None of the above