

Employee Technical Test 870

1. What is the function of the right shell latch?
 - A. Feeds the shells from the magazine tube on to the carrier.
 - B. Stop the action bars from coming out of the firearm.
 - C. Holds the shells in the magazine tube until the bolt is open.
 - D. Acts as the stop latch to stop the shells from feeding back on to the carrier when the action is open.
2. What contains the pressure of the fired round?
 - A. The action bar lock
 - B. The left and right connectors
 - C. The foreword pressure of the shooters hand
 - D. The bolt and barrel assembly
3. To put the bolt, Fore-end assembly, and slide back into the action:
 - A. You must put the barrel on first.
 - B. Depress the left latch then the right.
 - C. Depress the right then left latch.
 - D. Depress the left latch only.
4. When replacing the fore-end assembly on a pre-93' shotgun you must also order what part/parts?
 - A. "Flexi-tab" kit
 - B. Bolt assembly
 - C. Carrier assembly
 - D. Slide assembly
5. There are two types of magazine caps. Explain why/when one is used over the other.
6. What magazine spring retainer is used on an 870 EXP HD 7 shot?
 - A. F97616
 - B. F91657
 - C. F93515
 - D. None of the above
7. What prevents the firing pin from reaching the primer until the gun is lock up?
 - A. The action bar lock
 - B. The left connector
 - C. The locking block
 - D. None of the above