

CPP.3

Pistol Preventive Maintenance



Disassembly Button/ Disassembly Lever



Remove Slide and Barrel Assembly



Remove the Recoil Spring and Recoil Spring Guide



Remove the Barrel



M9 Service Pistol Disassembled



Slide Assembly



Barrel Assembly



Recoil Spring/Recoil
Spring Guide



Receiver

Inspection

- Slide Assembly
- Barrel Assembly
- Recoil Spring/Recoil Spring Guide
- Receiver

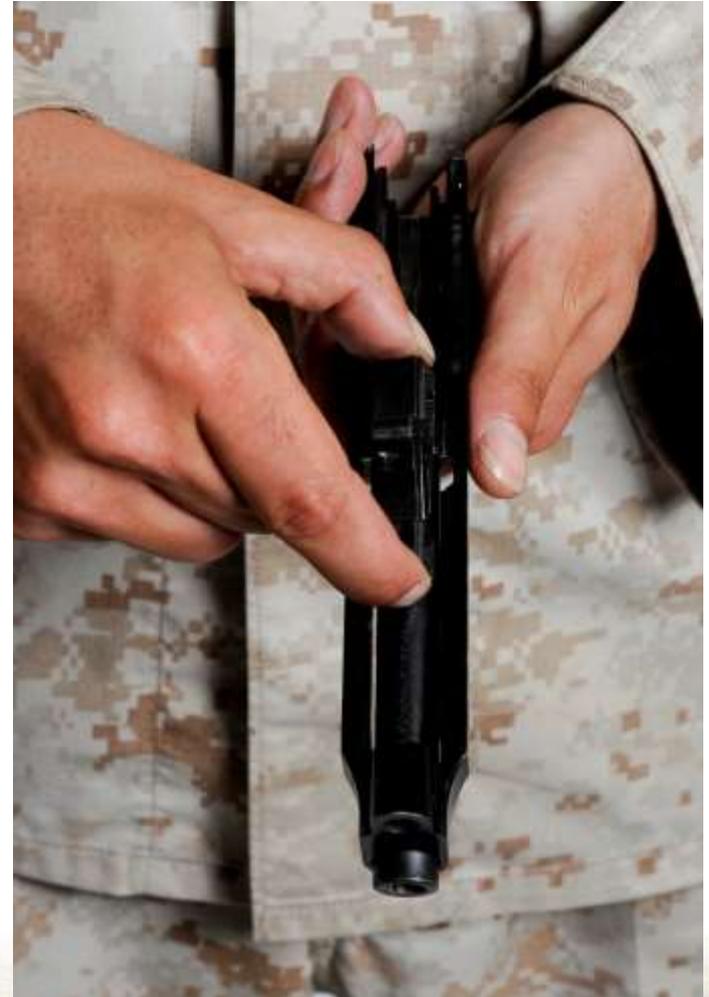


Cleaning and Lubrication

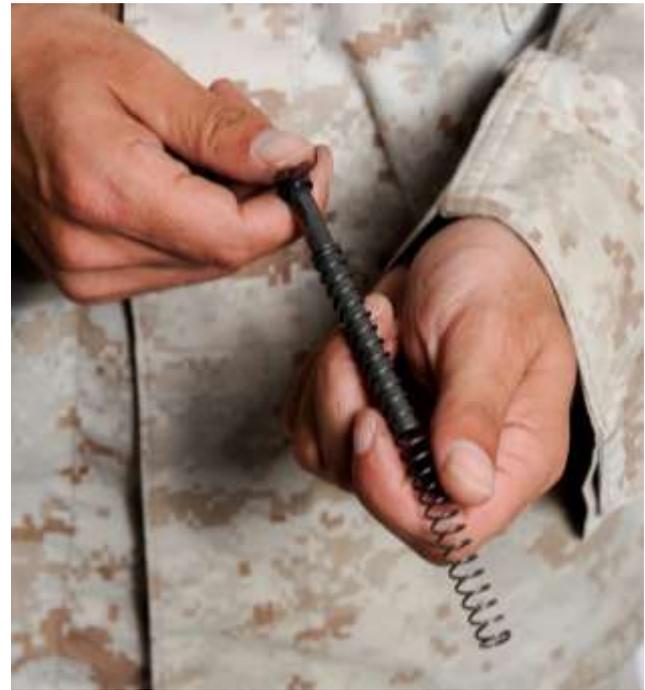
- Slide Assembly
- Barrel Assembly
- Recoil Spring/Recoil Spring Guide
- Receiver



Insert the Barrel into the Slide Assembly



Insert Recoil Spring Guide into Recoil Spring



Insert Recoil Spring Guide into Housing



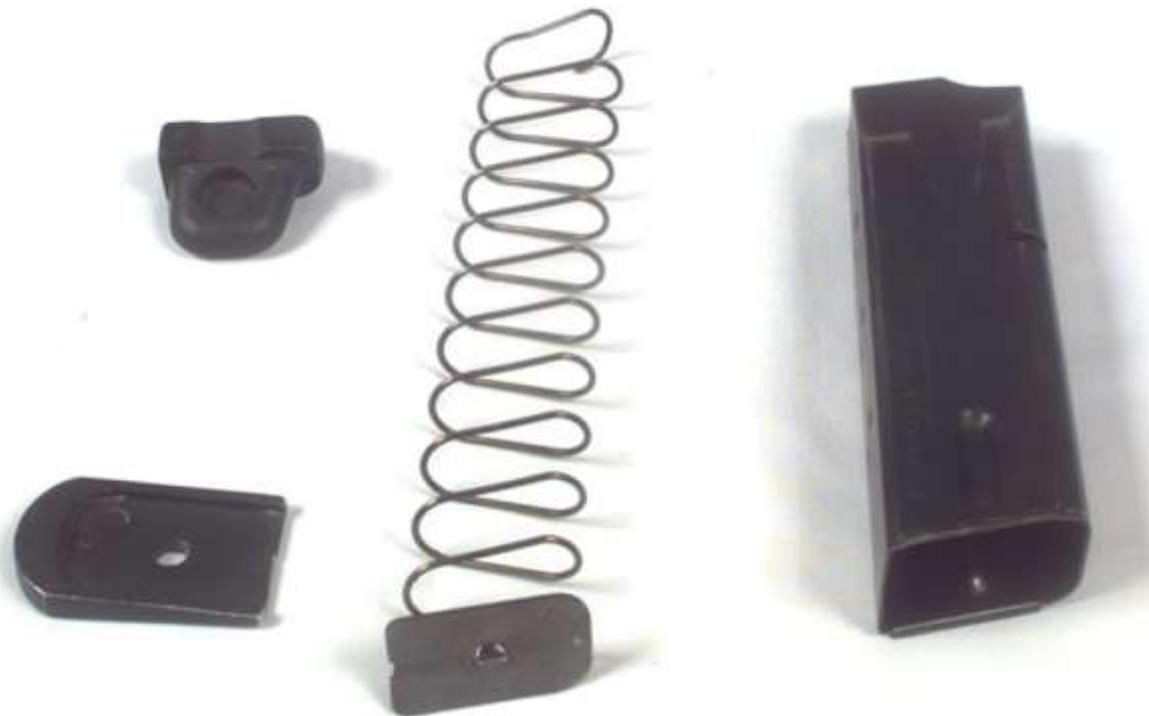
Place Slide Assembly on Receiver Assembly



Secure the Slide



M9 Service Pistol Magazine Disassembled



Function Check

- Ensure no ammunition in chamber.
- With pistol on Safe, depress slide stop. The slide returns forward, the hammer should fall.
- Pull and release the trigger. The firing pin block should move up and down and the hammer should not move.
- With pistol on Fire, pull the trigger. The hammer should cock and fall.

Function Check (cont.)

- Pull the trigger and hold it. Pull the slide to the rear and release it while holding the trigger. Release the trigger. A click should be heard; the hammer should not fall.
- Pull the trigger. The hammer should fall.
- Place the pistol on Safe.

User Serviceability Inspection

- Perform function check.
- Ensure proper placement of magazine release button.
- Ensure magazine seats.
- Ensure slide stays locked to rear.

User Serviceability Inspection (cont.)

- Ensure magazine falls out freely.
- Lubricate and work the slide.
- Inspect external parts.

Extreme Weather Conditions

- Extreme cold
- Hot, wet climates
- Hot, dry climates
- Heavy rain and fording
- Amphibious conditions