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How to field strip springfield hellcat

In this short video tutorial below I will show you how to properly disassemble and reassemble a Springfield Armory Hellcat gun for ordinary maintenance, cleaning and other purposes. For your safety, and before you start looking at our tutorial, read and understand the following four safety rules before handling your firearms: Treat every weapon like it's loaded. Keep your finger straight and do not press the trigger until you are planning to shoot. Never point your weapon against something you're not going to shoot. What is it, guys? I'm Ryan from Carry University. In this video, I will show you exactly how to clean a Springfield Hellcat OSP. Step 1: Remember the security of weaponsThe first thing I will do is make sure that the gun is discharged, remove the finger from the trigger and that the weapon is placed in a safe direction. Then, I'm going to perform a security inspection to verify that there are no ammunition living in the room or the magazine pit. Step 2: Disassemble your gun The next step is to disassemble the gun by orienting, oh, it is difficult to do so, the draw lever up and then slowly letting the sled move forward. And once I pull the trigger, then everything just slips right out. After that, I intend to remove the driving rod, the barrel, and this is all. The gun is attached to the field. Step 3: Clean via Carbon I'm just gonna use my rag to wipe out the trash easy to reach, carry, accumulate and all that stuff that's in here. I don't know if you have the OSP model or not. It's really cool. I have the standard version of the Hellcat. This is my first experience with the OSP version and I like it. I was skeptical about this little shielded weapon. It's pretty cool. I got Trijicon SRO on two of my Glocks. And I thought the shield was too small. And it's smaller than my SRO, but surprisingly it's big enough. So I think it's great. I think I'll buy one of these Glock 43. X and I'll put one of these shielded weapons on it. Because that is what I need is apparently another gun. Step 4: Use the Q Ok tips. So I'm using Q-tips to get into the deep cracks. I'll use the brush to rub this bolt. Again, we will use the Q-tip inside the frame. It's beautiful. Step 5: Clean the barrel Now I have some hops number nine here. I'll push it into the barrel and this will help to break some carbon, lead and other junk. They did a good job polishing the power ramp of this gun. Then I'll use the bored snake. I'm gonna get that bad boy through and pull him out the other side. And this will give the barrel a beautiful, crisp and clean finish inside. I'll make sure there's no accumulations. That's why Springfield has a great reputation. That power ramp over there is solid. It's professional, refined, sexy. This is good stuff. Step 6: Oila your gun. So I'm gonna use some CLP inside my little syringe. I'll put it on the tracks. Put some on your fingers and rub the outside of the barrel. Put it on the frame tracks. Step 7: Reassemble your weapon Now is the time to reassemble this gun. Then I insert the barrel, I reinsertate the guide bar. And then I'll stick the slide back into the frame. Reposition the take-off lever. Step 8: Clean the outside of the gun So now I'm just gonna clean the outside of the gun. Remove all extra oil. Make sure there's a good hand of oil on everything. I don't usually take my magazines off and clean them. When I train and leave magazines in the sand, I have specific magazines that I only do this to. But the magazines I bring with me are different. ConclusionThis is exactly how you clean the Springfield Hellcat, whether it's OSP or standard version.until next time, keep training and stay safe. springfield armory hellcat is one of the hottest hidden guns bringing in ocita of 2019, and with that comes new weapons owners hunting for maintenance tips. digging through the owner's manual is a bit on the boring side and sometimes doesn't get where you have to go, and that's why Guns.com is here to help you, wea ve broken the cleaning process down step-by-step to be sure to get the coolest hellcat on the block. 10 steps to clean a hellcatâ cleaning tools for the work / surface cleaning carpet to clean the clean hellcat patches cleaning rod / alesaggio serpent brush of bristles in nylon rag / old t-shirt to clean the parts of the clean gun (mark no matter, provided it is made for cleaning the gun) oil for weapons (brand no matter, as long as it is made for guns) now that we have our assembled tools and our sleen gun Â 1. remove ammunition and magazines, delete Hellcat (photo: jacki billings / Guns.com) the first step in cleaning any gun is to make sure it is unloaded and free of all ammunition. remove the charger, sliding block of the hellcat to the back, and expel the ammunition live from the chamber.Â empty the charger, then take all ammunition and store in another room away from the cleaning area. with the sled blocked again, visually check several times that the weapon is discharged and no ammunition is present in the room or magwell. Â 2. disassemble the hellcat (photo: jacki billings / Guns.com) once you are sure that the hellcat is downloaded, it is time to disassemble. to break down a hellcat, make sure the slide is stuck towards the back. turn the shutter stop lever, located in the front of the sled on the left side, vertically for a 12 position hours.Â (photo: jacki billings / Guns.com) grab the back of the sled, pull backwards to unleash the sled stop, then slowly allow the movement forward until the spring voltage is released. from here, point the weapon in a safe direction and pull the trigger. this should release the slide, allowing you to move completely forward and out the frame gun. Â 3. remove the barrel and drive rod (photo: jacki billings / Guns.com) set the frame aside and, with the sled in your hand, use the thumb to apply a slight pressure - forward and up - for the driving rod to release and remove it. lift it sing slightly to pull it out and out of the slide. at this point, the four main components of the field-split hellcat lay in front of us - the chassis, sliding, drive rod, and barrel.Â 4. cleaning of bar guide tools: dry paths, nylon bristles brush, dry cloth (photo : jacki billings / Guns.com) we prefer to face the smaller parts before, so we start with the driving rod. It is the easiest to clean, just clean down with a dry cloth. If there is persistent accumulation, a nylon bristles brush can remove gunk. Â 5. clean the barrel tools: dry patch, cleaner gun, dry cloth, nylon bristle brush (photo: jacki billings / Guns.com) the barrel sees a lot of action; therefore, it accumulates a lot of accumulation. start by wetting a cleaning patch with detergent gun, then go through a cleaning rod. (it is also possible to use a snake hole for this step in place of a stele.) of work from the camera end, move the snake scovolino / hole through the rod sometimes to loosen the dirt. remove the stain of dirt, and replace it with a clean and dry one. repeat the process. If the barrel comes back black, give it aPassage with a damp cleaning patch. If the patch is clean, move towards the outside of the barrel.â take a damp cleaning patch and clean the exterior of the cane. Sometimes, it may be necessary to resort to the nylon bristle brush wrapped in a cleaning cloth to remove encrusted carbon accumulation dirt. Once you think the dirt is gone, give outside a passage with a dry, clean patch. If you go out clean, you're done with the barrel cleaning. If it is still dirty, repeat the process. Is, first we set the barrel aside and direct the slide, dedicate a few minutes to make an inspection. Find defects in the like swellings or cracks. If you see anything strange, contact a gunsmith. Â Once the barrel is clean, and we checked it's perfect, put it aside. Â 6. Cleaning of the Patch slide for cleaning, rifle brush, dry cloth, nylon bristle brush (Photo: Jacki Billings/Guns.com) When facing the slide, remember that the tracks are more active, so focus your efforts here. Use a combination of cleaning patches and a nylon bristles brush to clean the area around the tracks. Wrap a cleaning patch around the brush, rub the rails, loosen the accumulation. Apply a clean patch to the tracks to confirm that it is devoid of dirt. Again, this is a good opportunity to look for swellings or cracks in metal. If you notice any anomalies, contact a weapon. 7. Cleaning of the chassis Cleaners, gun cleaner, dry cloth, nylon bristles brush (Photo: Jacki Billings/Guns.com) Once the slide is clean, move to the frame. Once again, we will focus on rails using a combination of patches and a nylon brush to loosen any debris. Once completed, visually inspect the rest of the frame to locate any dirty spots and clean with a rag if necessary. 8. Lube It Up Cleaning kits, gun oil (Photo: Jacki Billings/Guns.com) Now that the Hellcat is clean, we can lubricate it. A good practical rule is to lubricate any area with metal contact. Remember, with a little bit you get away, and the Hellcat does not need a ton of lubricant to work well. In fact, too much oil for weapons can cause problems. Less is more. Â The driving rod does not need any lubricant, so you can head towards the barrel. Add some gun oil to a cleaning patch and pass it through a cleaning rod. Give the barrel some steps, then take a dry patch and let it pass to absorb the possible excess. Take another detergent patch with a little oil and clean Follow with a dry cleaning plaster to absorb excess. Â (Photo: Jacki Billings/Guns.com) By driving, add a drop of lubricant to the tracks, spreading it across the area. Use a dry patch to clean the excess. In addition, add lubricant to the opening where the slide moves against the barrel. Clean the excess. Â (Photo: Jacki Billings/Guns.com) On the frame, lay a drop of lubricant along the tracks and use another handy dry patch to clean excess oil from the frame. Â 9. Rebuild the Hellcat (Photo: Jacki Billings/Guns.com) Releases the barrel in the slide, then put the driving rod back. Align the rails, and slowly drive the sled backwards, shave completely to hook the scrolling rock. Rotate the slide lever in its original horizontal position, fixing it. Spread the gun a couple of times to ensure a proper movement. Clean excess oil with a dry and clean patch. Â (Photo: Jacki Billings/Guns.com) Run a trigger operation test, ensuring that the gun is still clean before pulling the trigger. Rack the slide, then test the trigger safety to make sure the trigger doesn't hook up. Â 10. Keep the Hellcat (Photo: Jacki Billings/Guns.com) Once the Hellcat is clean and lubricated, you can swing that bad guy in a mesh. Alternatively, if you hold it for a long time, place it in a secure or locked area, dry and moisture-free. For information on how to securely and responsibly store a firearm when not in use, visit Project Childsafe. Safe for children.

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