

CAAUSA

MCK AND HANDGUN CLEANING TIPS FROM CAA USA

Thank you for purchasing CAA USA's World- Famous Micro Conversion Kit (MCK) for America's bestselling handguns. Regularly cleaning and maintaining your new MCK will improve its reliability and functionality. Keeping your new MCK clean is easy and most shooters already have all the supplies on hand. <u>We recommend</u> that you clean your MCK after every 300 rounds.

CLEANING THE EXTERNAL BODY OF MCK

Step 1: Using a damp microfiber cloth and dish soap diluted with water, scrub your MCK chassis and apply pressure as needed to remove gun powder/ residue. See Figure (1)

Step 2: To clean front vent area, use either a soft brush from a gun cleaning kit or a soft toothbrush to scrub between vents. See Figure (2)

Important Note: Do not use inked paper towel as this may leave ink on your unit. Do not use steel wool as this will scratch your MCK.





Figure (1) Figure (2)

CLEANING THE INTERNAL BODY OF MCK

Step 1: Open the gun door and use a toothbrush, cloth and/or gun brush as needed to wipe down your MCK. See Figure (3).

Optional: Soft Scrub or a non-abrasive cleaner will work well for any leftover debris.

Step 2: To clean your barrel shroud, take a toothbrush and wipe around the inside and outside of the barrel shroud. Use the cloth to wipe away any remaining residue. See Figure (4)









Figure (3A) Figure (3B) Figure

Figure (3C) Figure (4)

CLEANING YOUR MCK COMPATIBLE HANDGUN

When firing your handgun in the MCK, it will be exposed to more gun discharge residue on the forward slide, frame and barrel while inside of the confined space of the MCK chassis. If this residue is not cleaned regularly, it can become caked on and very difficult to clean later. However, if you properly prepare your gun per the instructions below before using it in the MCK, cleaning is much easier. As with the MCK, we recommend that you clean your handgun after every 300 rounds of shooting in the MCK following the steps below and your handgun manufacturer's safety and cleaning instructions.

PREPARING YOUR HANDGUN BEFORE SHOOTING IN THE MCK

Step 1: Before shooting your compatible handgun inside of the MCK, apply a small amount of gun grease or lubricant to the front of muzzle using Tetra Gun Grease, Rem Oil, Clenzoil or similar lubrication products. Applying lubricant allows the debris and carbon to stick to the lubricant and not to your firearm. This makes any residue much easier to wipe off when you clean it. See application of light coat of gun grease/lubricant in the Figure (5), Figure (6) and Figure (7).







Figure (7)

Figure (5) Figure (6)

CLEANING YOUR HANDGUN AFTER SHOOTING IN THE MCK

Step 1: If you prepared your handgun before shooting the MCK by applying a light coat of grease or lubricant, begin by wiping the grease and lubricant off your handgun.

Step 2: If you did not prepare your handgun before shooting in the MCK, you will likely see debris and carbon build up on the front of your slide and the muzzle area of the handgun as pictured in Figure (8) and Figure (9). Using a microfiber cloth and a handgun cleaning product like Break-Free CLP, Ballistol, M-Pro 7 or similar product to wipe away debris and carbon build-up as indicated in Figure (10). **Important Note: Do not use steel wool or abrasive products as this will scratch your handgun.**







Figure (8) Figure (9) Figure (10)

Step 3: Follow your manufacturer's cleaning instructions for cleaning the remainder of your handgun.