

GUN BOSS® PRO - UNIVERSAL

Follow these simple steps when cleaning your firearms using the slotted tip and patches, along with the appropriate brushes, mops and jags included in the kit.

SAFETY FIRST

MAKE CERTAIN YOUR FIREARM IS UNLOADED: CHECK THE BREECH AND INSPECT MAGAZINE (IF APPLICABLE). REMOVE MAGAZINE AND/OR BOLT IF POSSIBLE. CLEAN FIREARMS IN A VENTILATED AREA.

CLEANING INSTRUCTIONS:

NOTE: WHEN POSSIBLE, THE PREFERRED DIRECTION FOR ALL BORE CLEANING IS FROM ACTION TO MUZZLE.

STEP 1: Connect the desired number of rods to the ergonomic handle.



Note: One of the threaded receivers on the handle rotates, and other one is stationary. Use the rotating threaded receiver for cleaning bores, and the fixed receiver for detailing work.

DEPENDING ON YOUR PREFERENCE FOR USING SLOTTED TIPS AND/OR JAGS, SELECT THE SIZE THAT CORRESPONDS TO THE CALIBER OF YOUR FIREARM. ALSO NOTE THAT PATCHES MAY REQUIRE TRIMMING TO ENSURE PROPER FIT IN BORE:

STEP 2A - SLOTTED BORE PATCH

TIPS: Attach a slotted bore patch tip to the end of the assembled rod. Slide an appropriately sized cleaning patch through the slotted tip. Apply a generous amount of gun solvent to the patch and push the patch through bore. This step moistens and begins to loosen fouling.



STEP 2B - JAGS: Pierce the center of an appropriately sized cleaning patch with the tip of the jag and wrap the patch around the jag. Apply a generous amount of gun solvent to the patch. From action, carefully guide the jag into the opening of the bore and push it the length of the bore using a consistent pressure. Extract the rod and dispose of the used patch. We do not recommend re-inserting the jag/patch multiple times. Use a fresh patch for each pass through the bore.



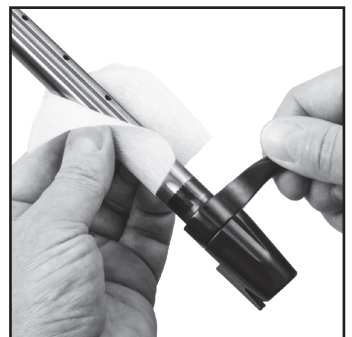
STEP 3: Remove the slotted tip or jag from the rod and attach the appropriate size brush to the rod. Push the brush through the bore from action to muzzle. This step loosens more fouling.



STEP 4: Re-attach the slotted tip or jag to the rod (along with a clean/dry patch). Push the clean patch through the bore from action to muzzle. The patch will absorb loosened fouling. Use a correctly sized mop for shotguns. Repeat steps 2 through 5 using multiple patches until last patch comes out clean.



STEP 5: Once the bore is clean, wipe down the action and its parts with a clean patch lightly coated in gun solvent to remove any stray fouling. Finally, wipe down action with a clean dry patch to remove any excess solvent.



NOTE: After handling a firearm it is good practice to wipe down external metal components with a very light coat of CLP or gun oil to reduce oxidation. Wash your hands with soap after cleaning firearms to remove any lead residue.