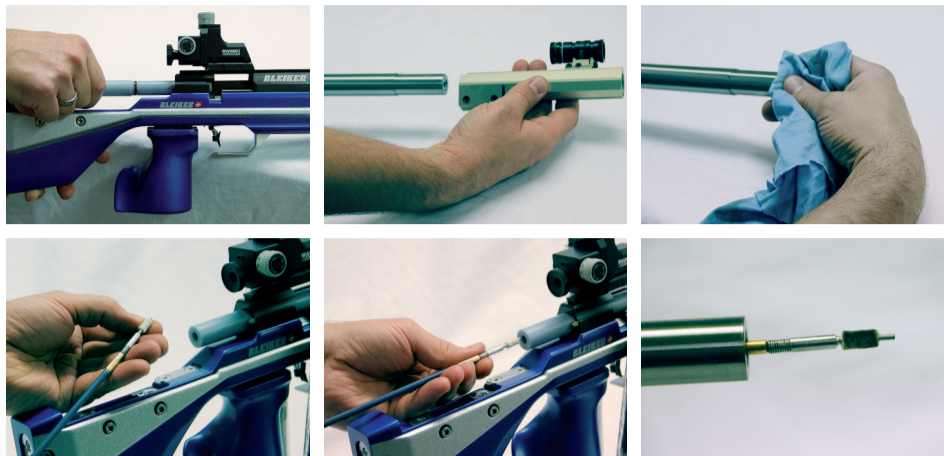
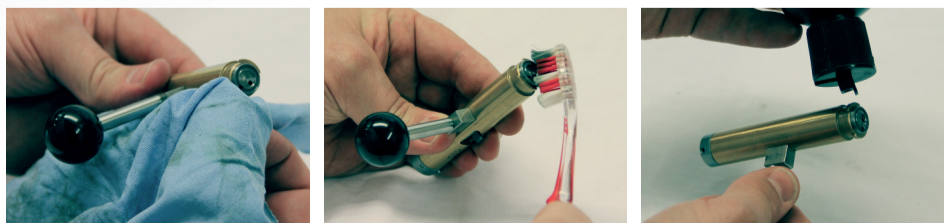


CLEANING PROCESS SMALLBORE RIFLE

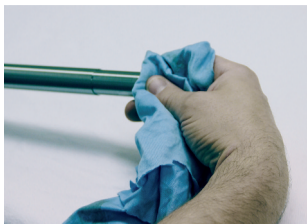


**IS YOUR RIFLE PROPERLY
UNLOADED?**

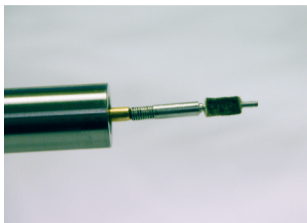
**FOLLOW THE CLEANING
INSTRUCTIONS AND YOU
WILL ALWAYS
BE SUCCESSFUL!**



1 Unlatch the bolt and remove it from the receiver.



2 Insert a cleaning rod guide into the receiver. Remove the sight extension tube, clean the muzzle.



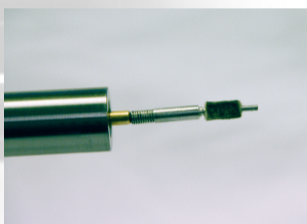
3 Apply a VFG felt pellet to the cleaning rod adapter and push it through the barrel to the muzzle.



4 Remove the soiled VFG felt pellet and pull back the cleaning rod.



5 Apply a new VFG felt pellet to the cleaning rod adapter and moisten it with Rimfire Blend.



6 Insert the moistened VFG felt pellet into the barrel and push it to the muzzle with short movements.



7 Remove the soiled VFG felt pellet and pull back the cleaning rod.

Intensive cleaning after 200-300 rounds

After 200-300 shots, the barrel should be cleaned with a bronze brush. Push the brush in the direction of the muzzle. Repeat this three times. Only a bronze brush can completely remove lead remnants.



8 Apply a new VFG felt pellet and push it through the barrel to the muzzle. Repeat this, until the felt pellets are no longer soiled.



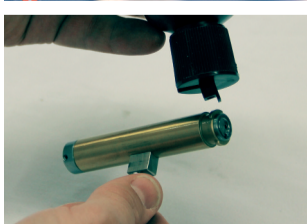
9 Apply a new VFG felt pellet and moisten it with gun oil.



10 Insert the oil-moistened VFG felt pellet into the barrel and push it to the muzzle with short movements.



11 Remove the cleaning rod guide, clean the action system of the receiver with a cotton bud.



12 Clean the bolt with a cloth and gun oil. Apply a slight film of gun oil to the bolt, the lock nuts and the cam.



13 Insert the bolt into the receiver and close it. You have to be able to close the bolt without feeling any resistance. In the case that you feel a resistance, remove the bolt from the receiver and check whether the action system contains any impurities or foreign particles.