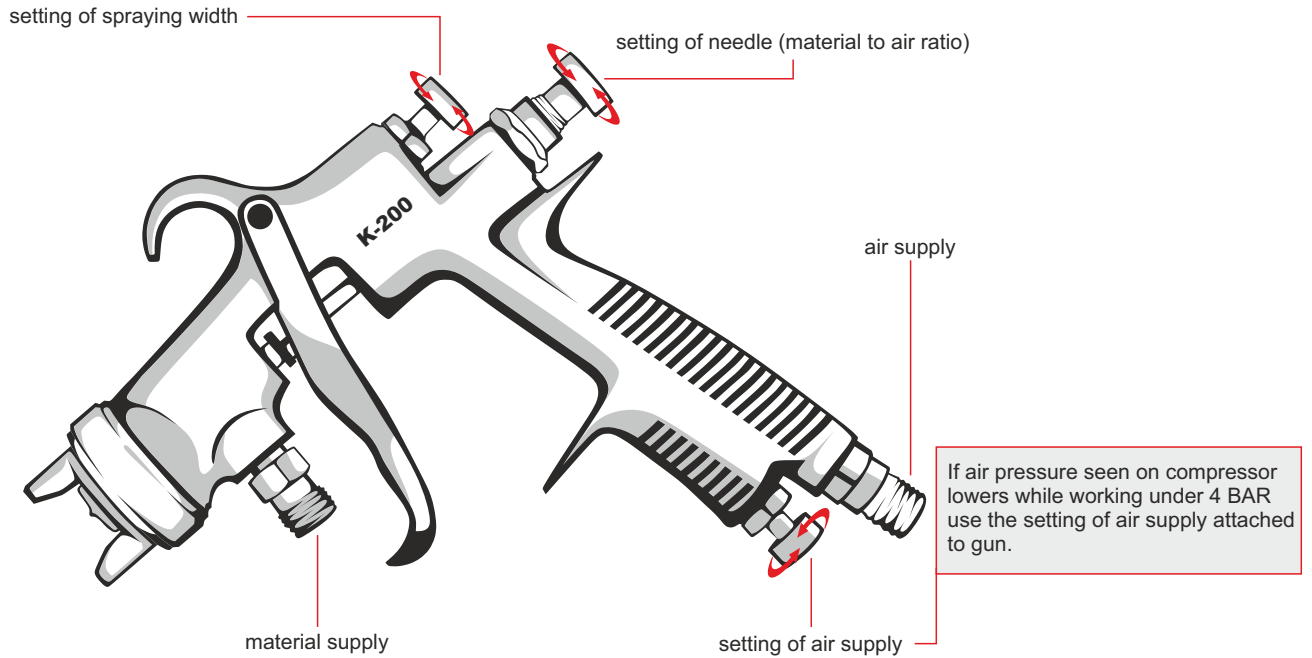


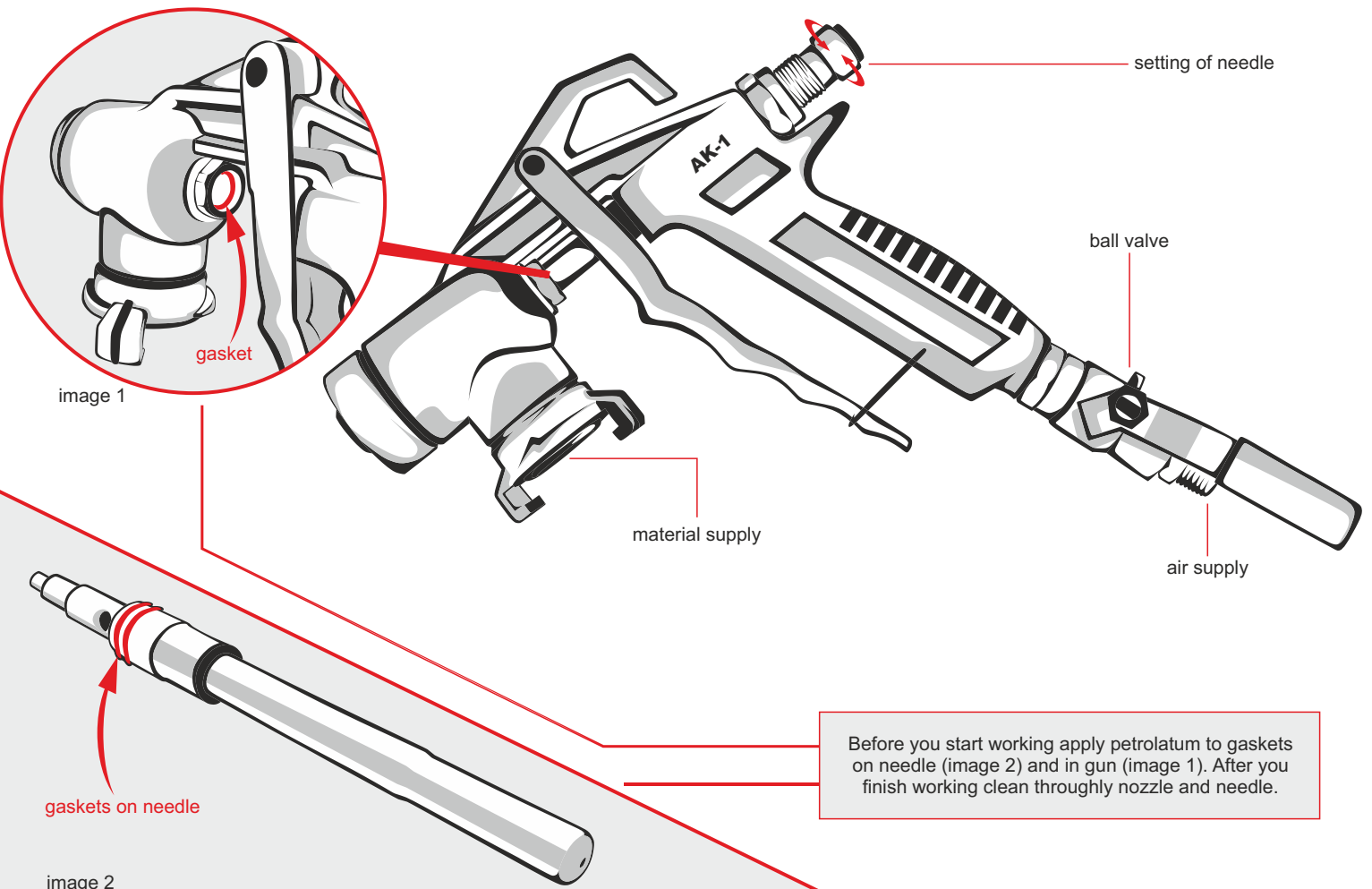
Fast user guide

GUNS

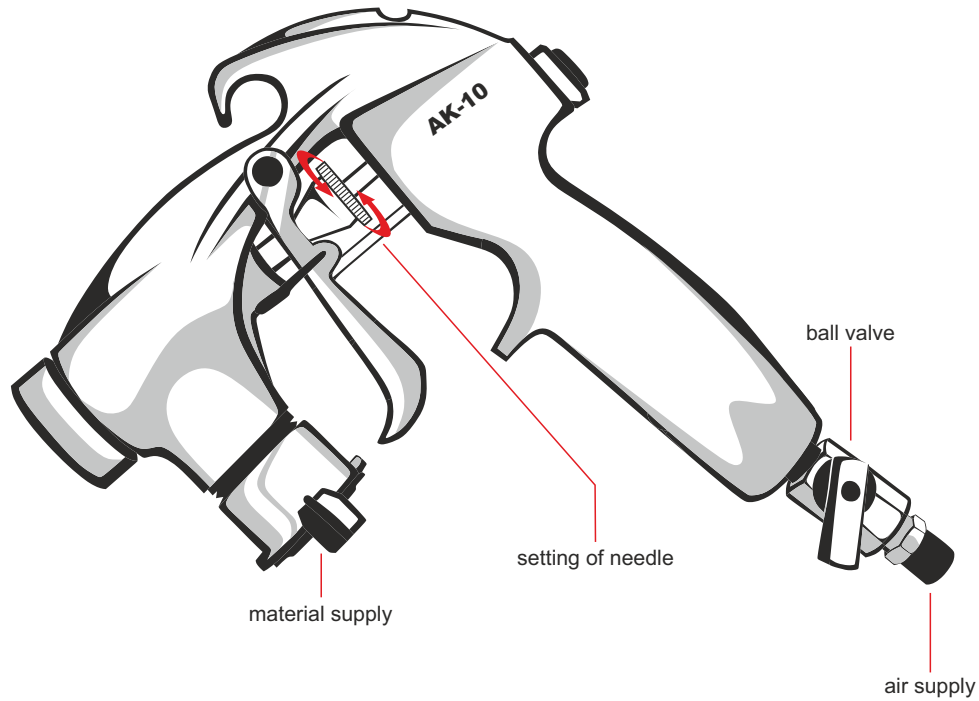
Paint gun



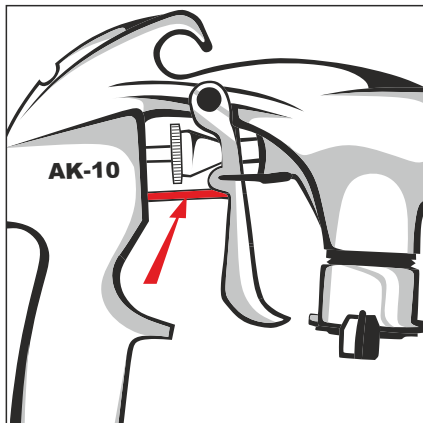
Semiprofessional plaster gun



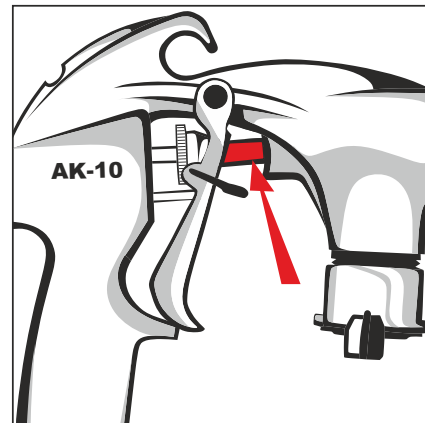
Professional plaster gun



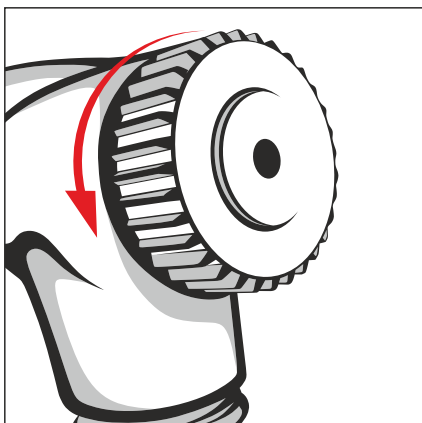
Before you start working apply petrolatum to gaskets on needle and in gun as below images show.
After you finish working clean thoroughly nozzle and needle.



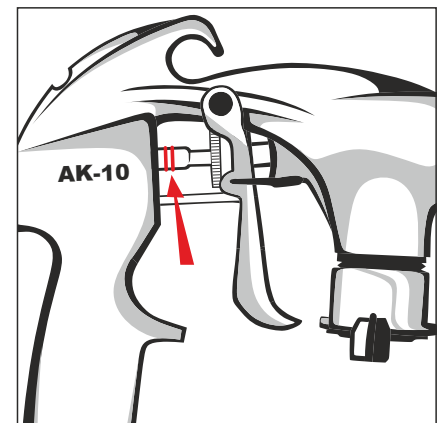
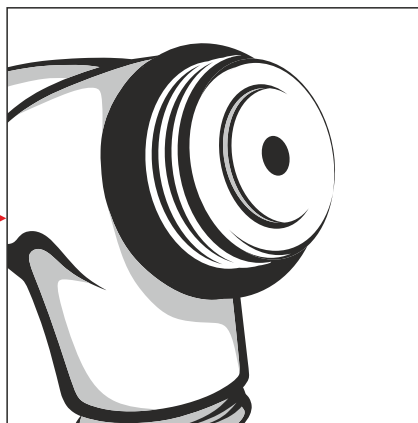
1. Apply petroleum on marked metal part.



2. Press the gun's trigger and apply petroleum to needle.

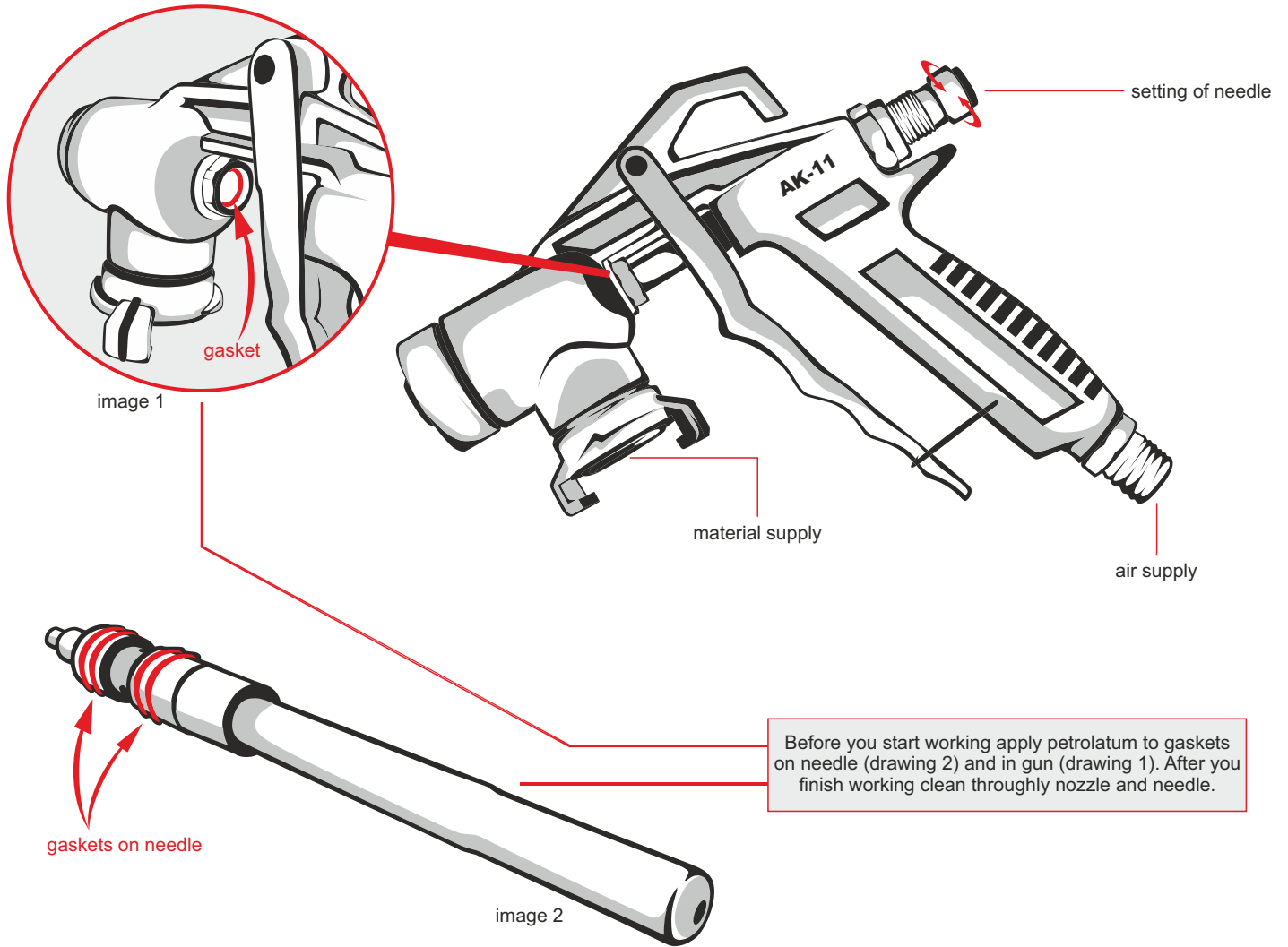


3. Press the trigger and unscrew gun's nozzle.

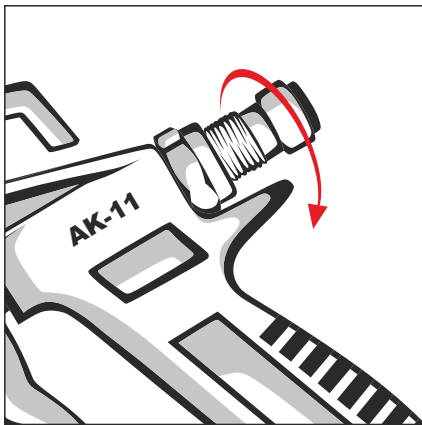


4. Press trigger and apply petroleum to gaskets on bushing. Next, screw nozzle to gun by pressing trigger.

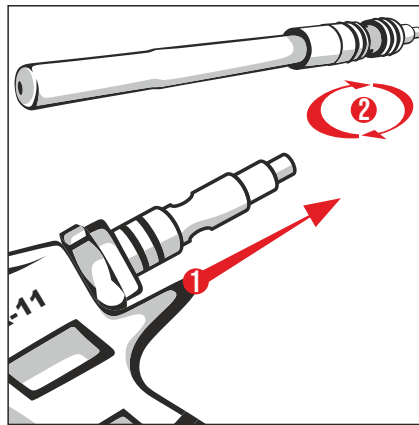
Professional plaster finish gun



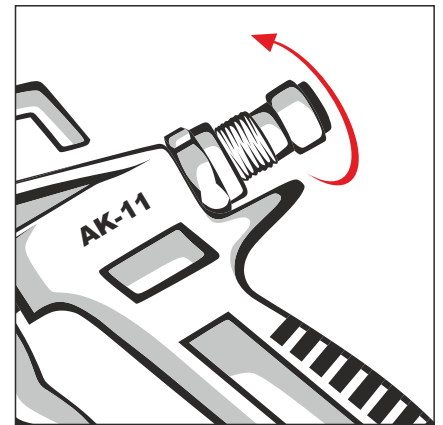
CHANGE OF NEEDLE



1. Unscrew the setting of the needle from gun's body.

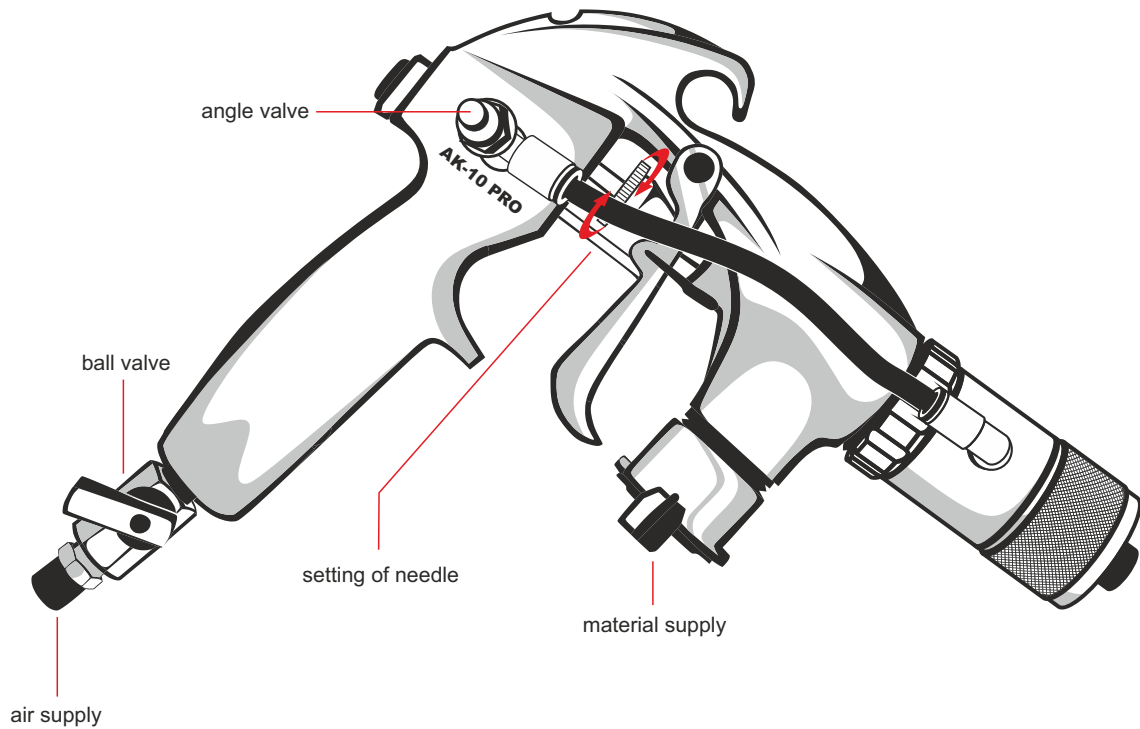


2. Change needle of the gun.

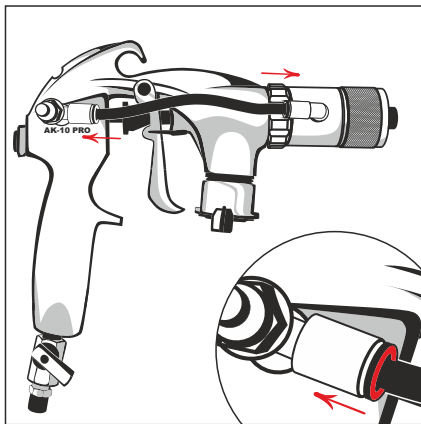


3. Screw the setting of the needle to gun's body.

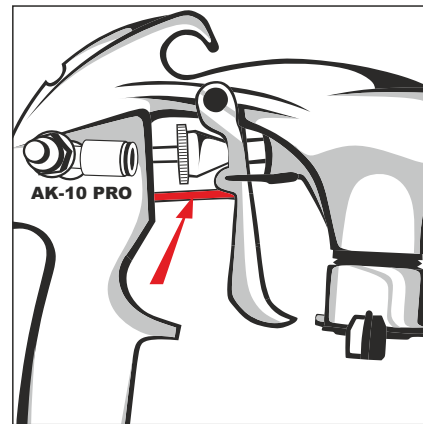
industrial plaster gun



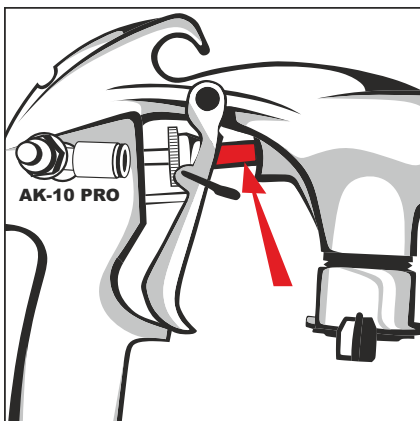
Before you start working apply petrolatum to gaskets on needle and in gun as below images show.
After you finish working clean thoroughly nozzle and needle.



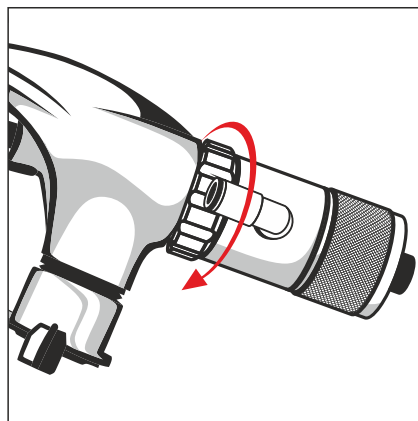
1. Remove black hose by pressing flange near angle valve and screwed elbow.



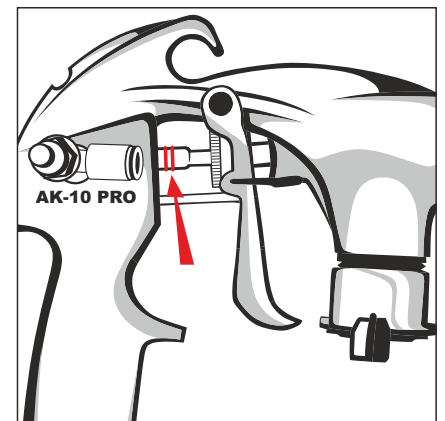
2. Apply petroleum on marked metal part.



3. Press the gun's trigger and apply petroleum to needle.

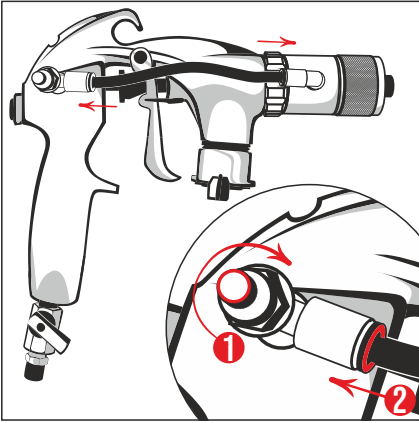


4. Press the trigger and unscrew gun's nozzle.

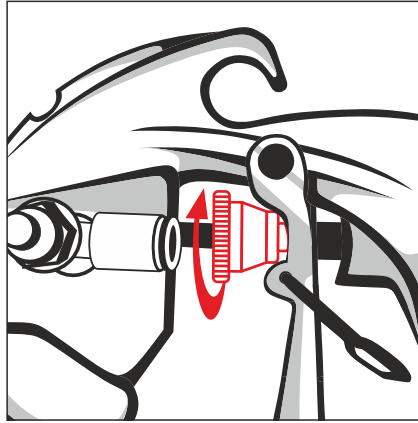


5. Press trigger and apply petroleum to gaskets on bushing. Next, screw nozzle to gun by pressing trigger.

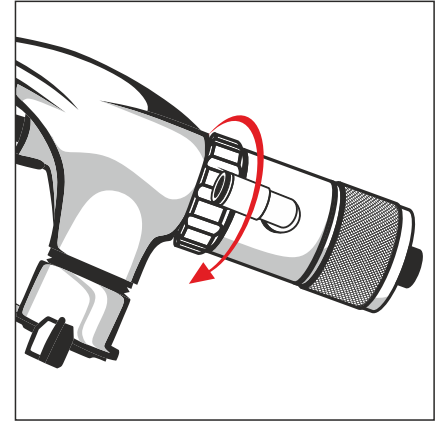
CHANGEOVER OF GUN TO OPTION 2



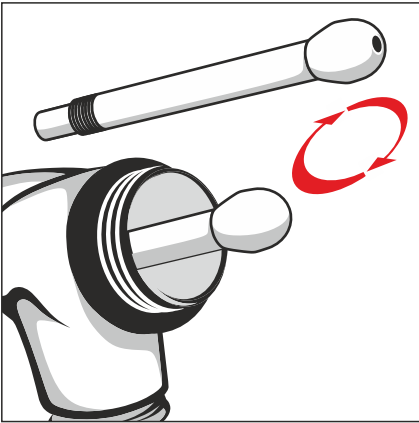
1. Screw elbow valve which is placed on the side of gun's body. Next remove black hose by pressing flange at the elbow valve and screwed elbow.



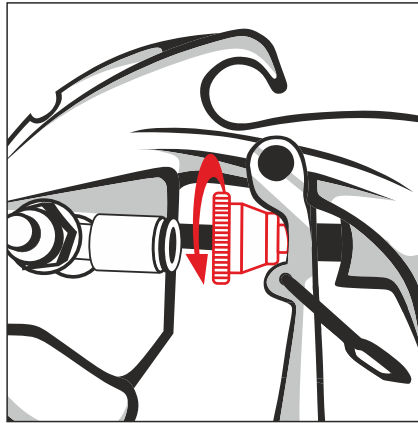
2. Unscrew needle from needle's cap.



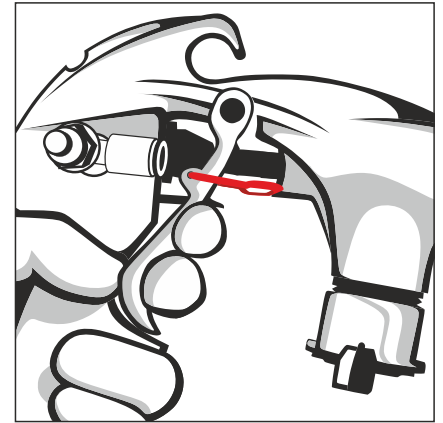
3. Unscrew nozzle's cap.



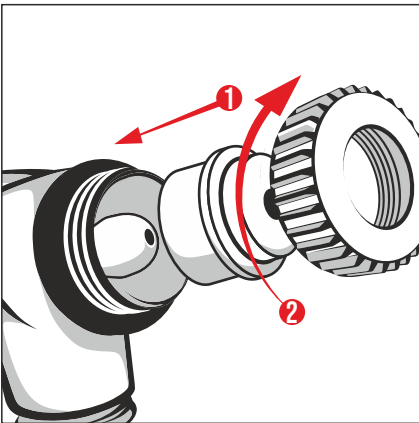
4. Change needle without hole for the one attached to the kit.



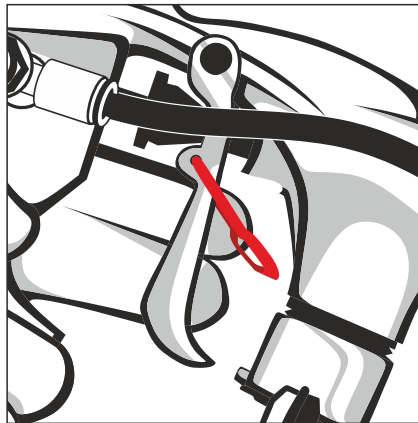
5. Screw needle to the needle's cap.



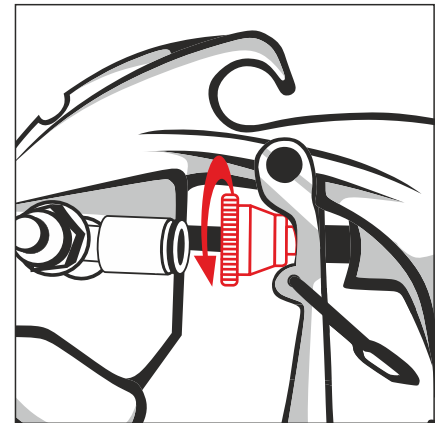
6. Block the gun's trigger.



7. Place one of the nozzles on the needle of gun and screw the cap.



8. Unblock the trigger of the gun.



9. Screw needle to needle's cap. Ready!