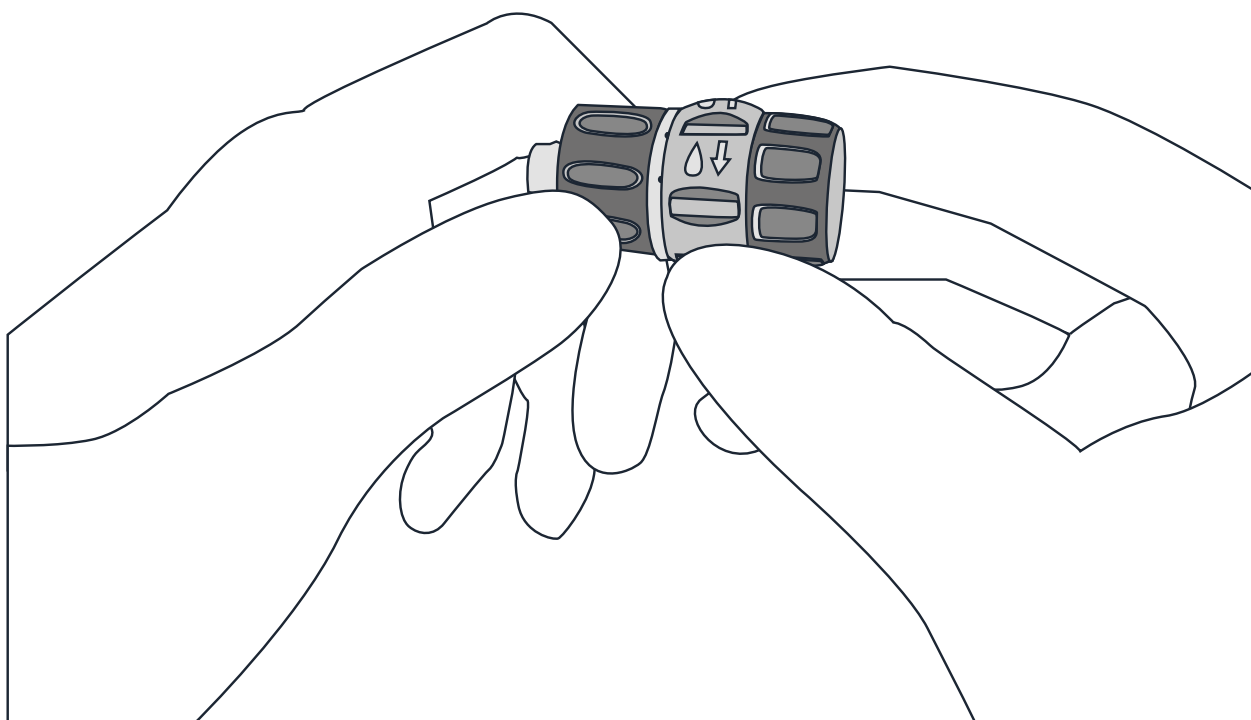


G R A V I T Y S P R A Y G U N S

SMART GUIDE

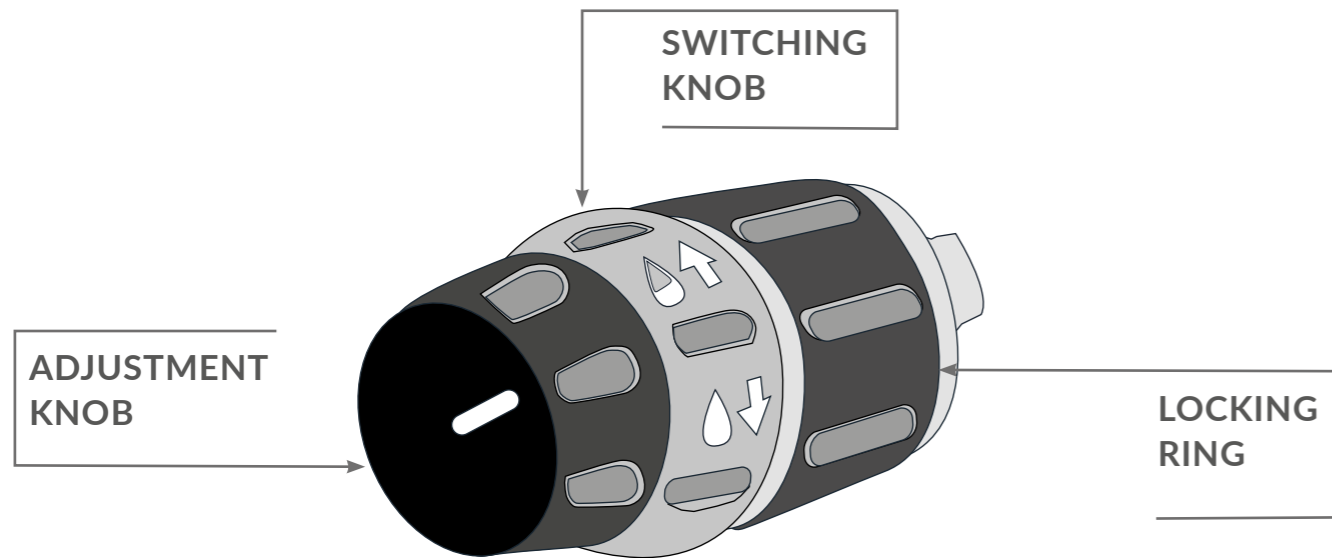


QUICK FLUID ADJUSTER INSTALLATION



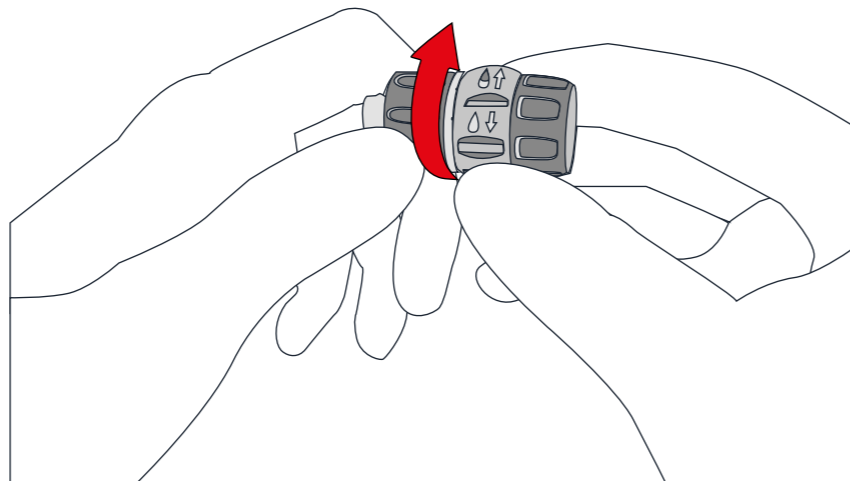
QFA

A QUICK AND SIMPLE SOLUTION TO ADJUST THE FLUID OUTPUT ON THE FLY

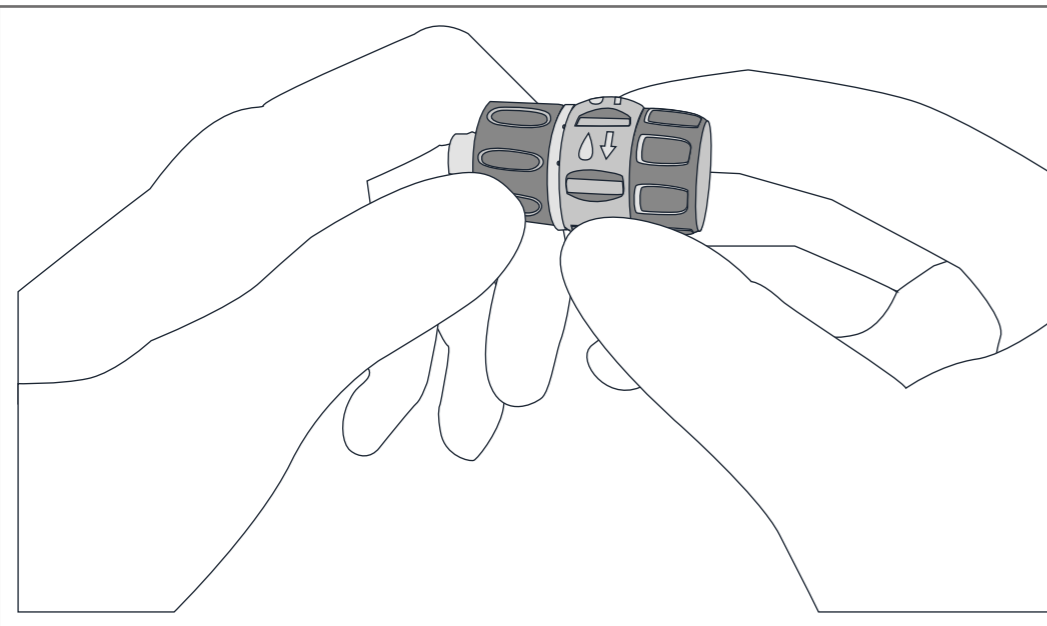


1

Before starting with installation, turn the switching knob clockwise and make sure that it is in its reduced position. As showed as follow in the picture 2.

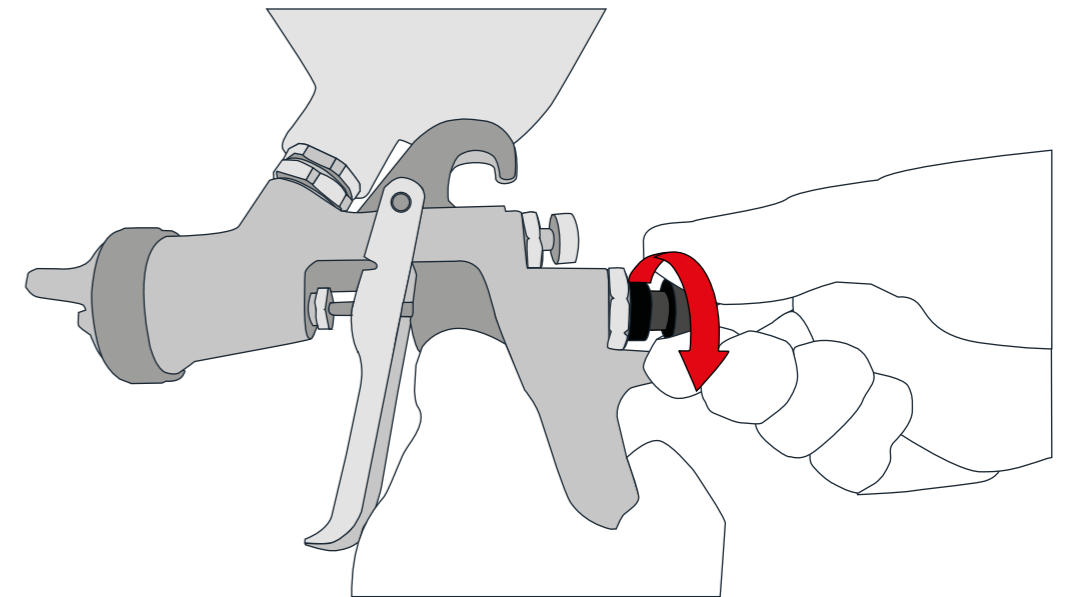


2



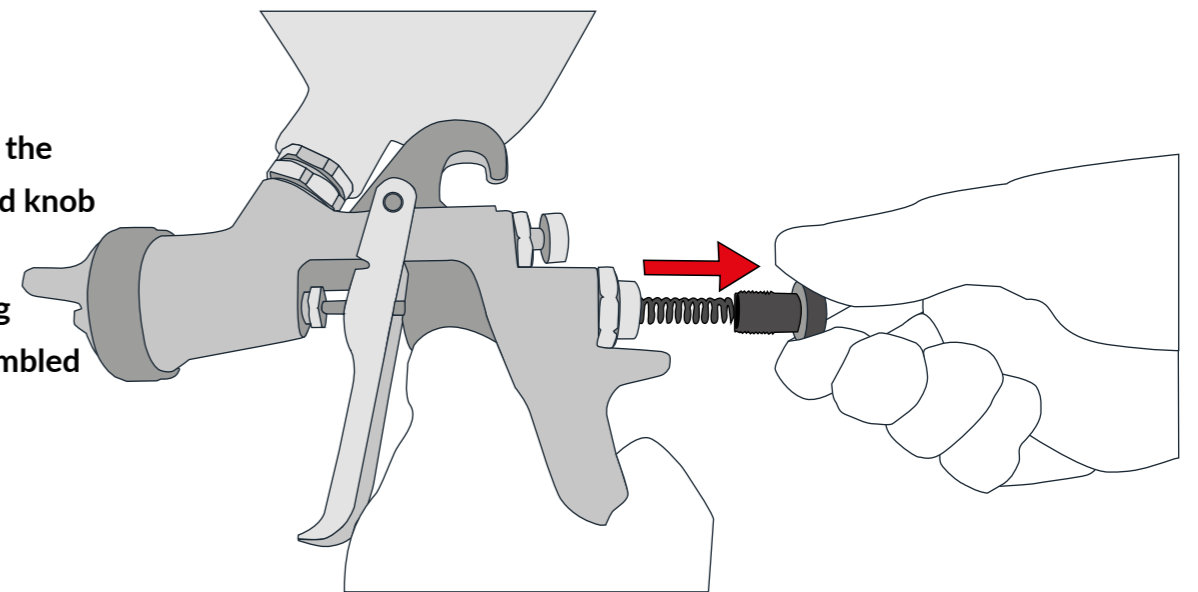
3

First unscrew the standard fluid knob.



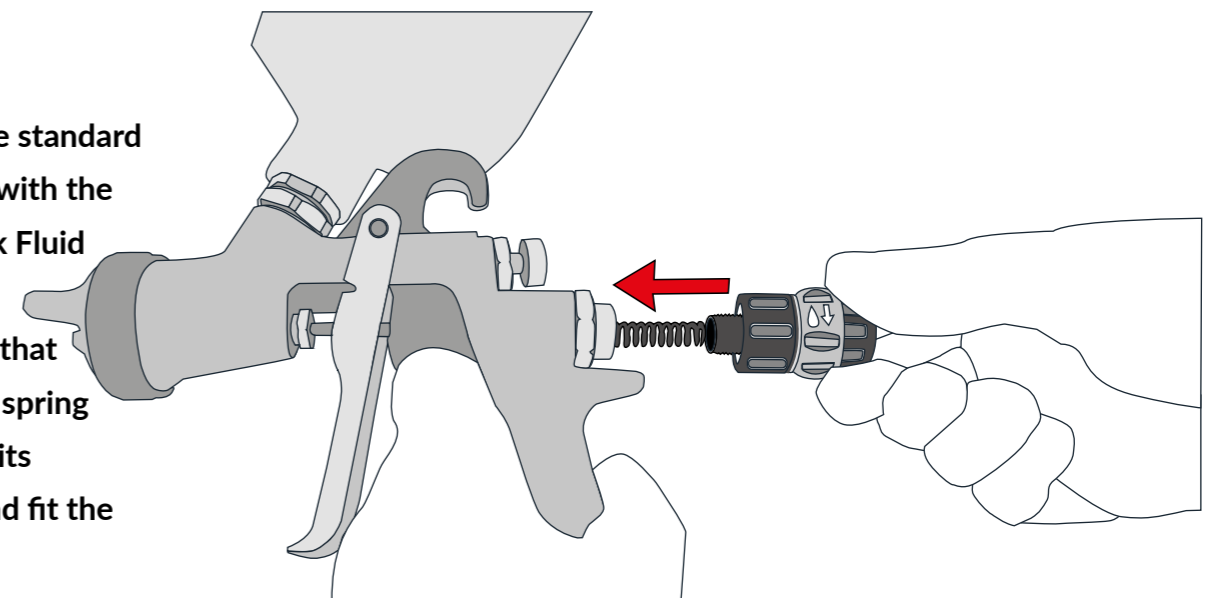
4

Disassemble the standard fluid knob leaving the needle spring already assembled in its seat.



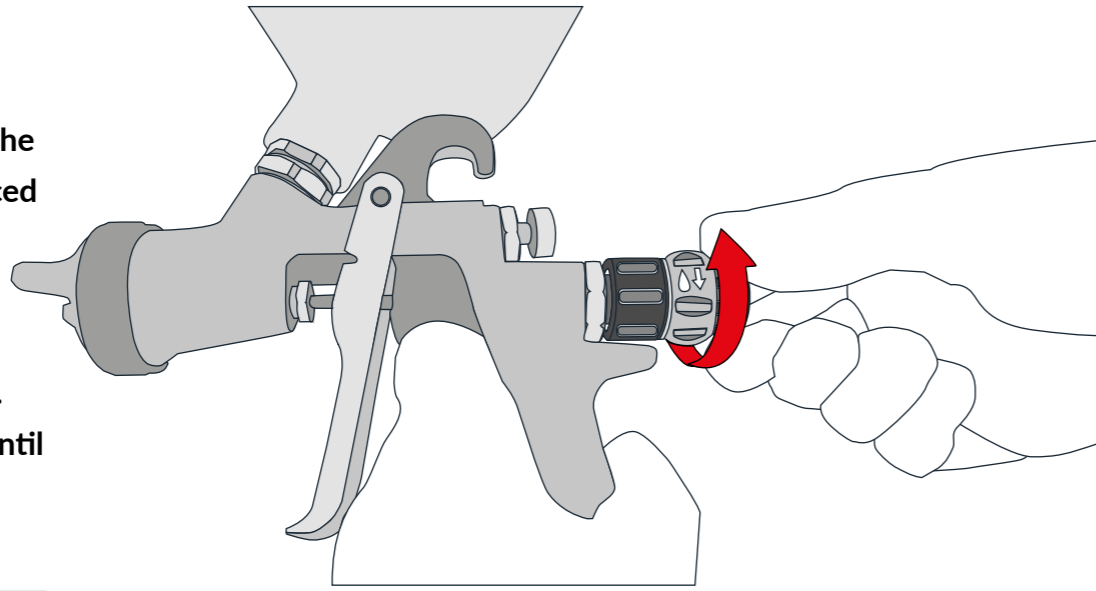
5

Replace the standard fluid knob with the QFA (Quick Fluid Adjuster). Make sure that the needle spring remains in its position and fit the QFA on it.



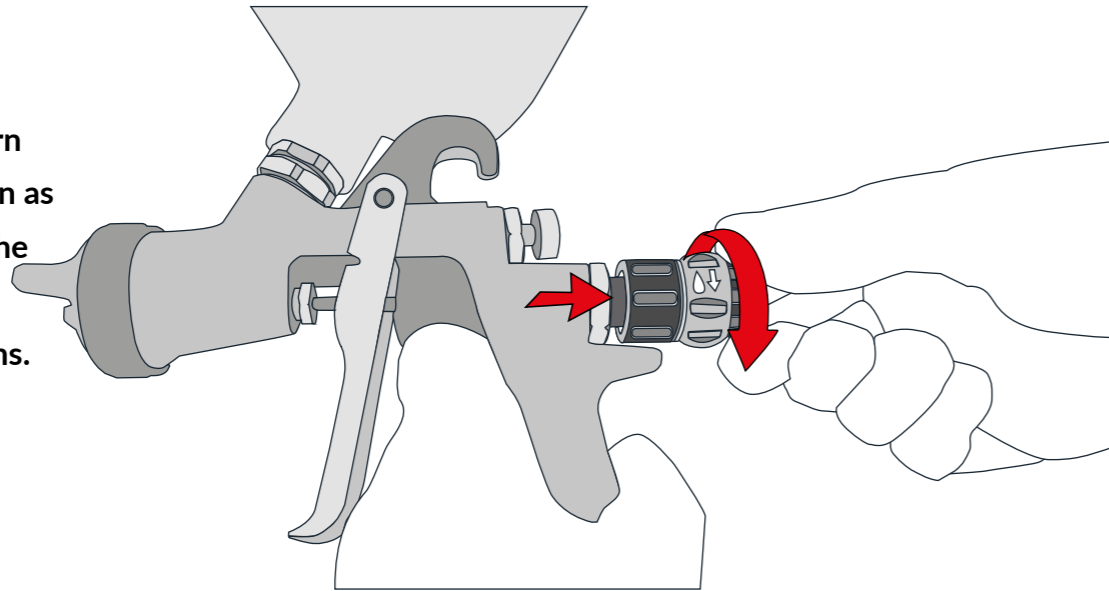
6

Again make sure the QFA is in its reduced delivery setting, then assemble it on the gun body by turning the adj. knob, clockwise until the end of its complete close.



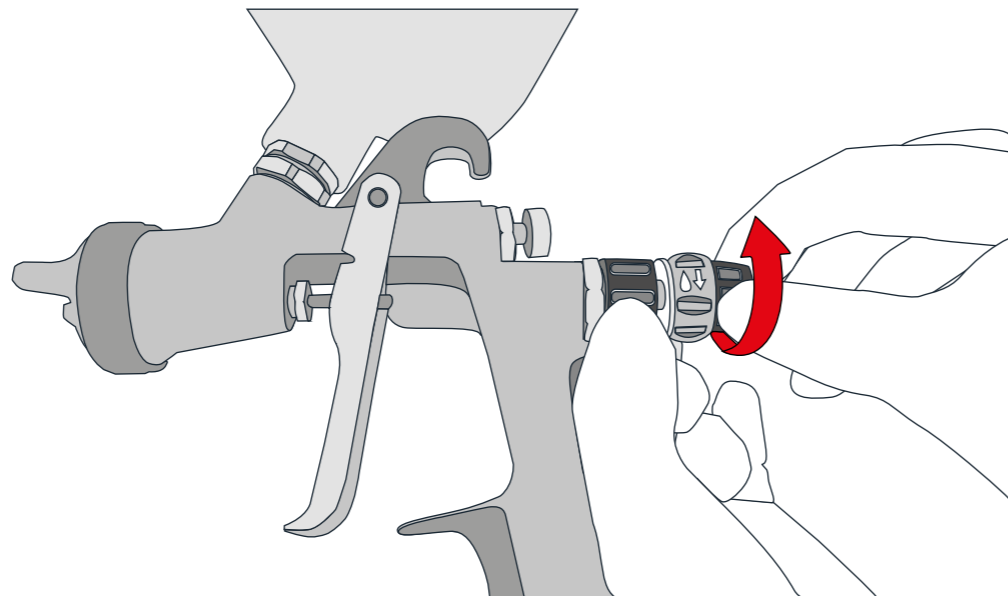
7

Once it stops, turn the QFA out again as needed by turn the fluid adj. knob out 2 full rotations.



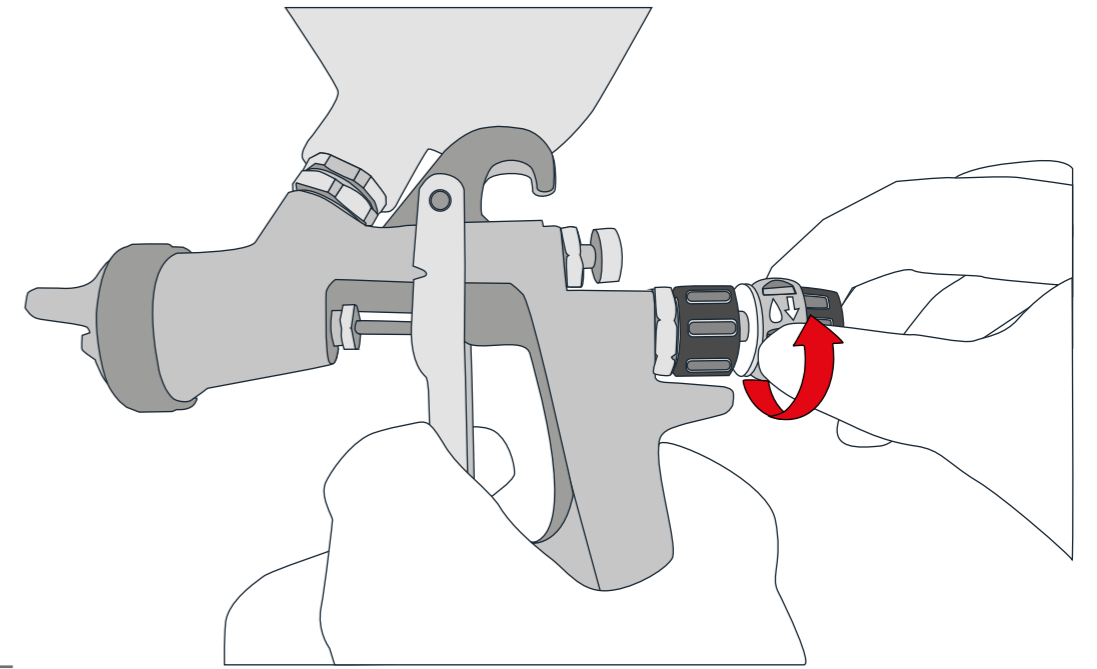
8

Once done, lock the QFA in its position by using only the locking knob. Turn the locking knob clockwise until the end of the its run.



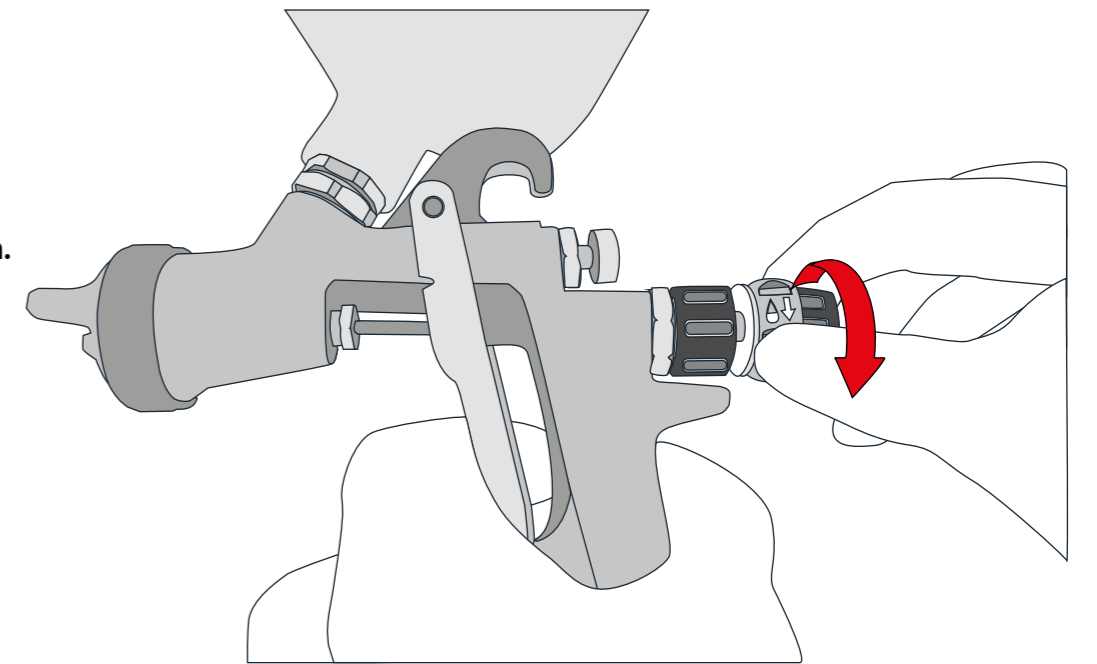
9

That is all there is to do. Now you can switch between the modes by turning the switching knob clockwise or counter-clockwise. Turned clockwise the fluid delivery is reduced.



10

Turned counter-clockwise the fluid delivery is fully open.





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