

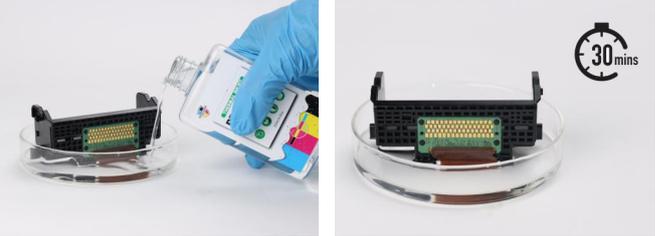
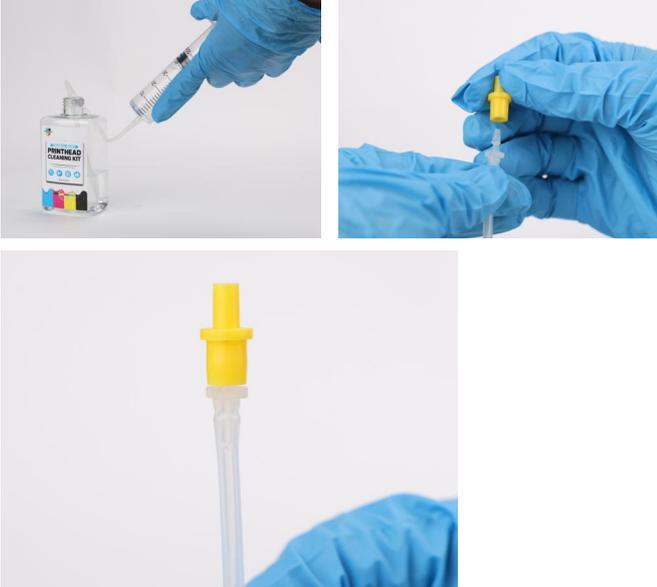
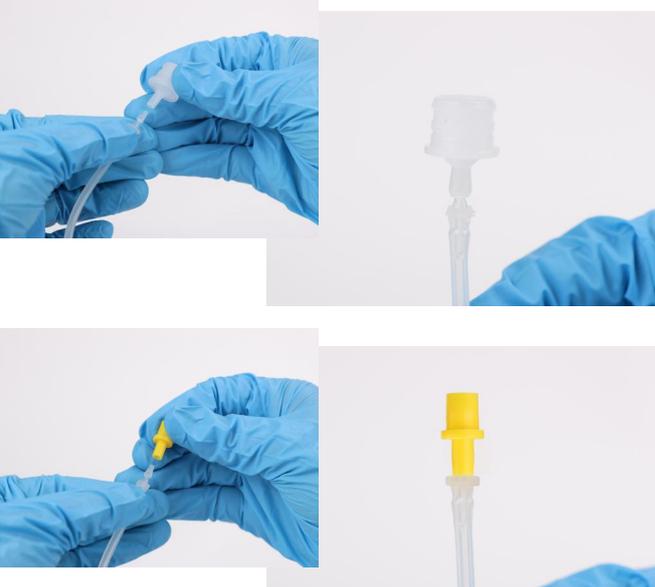


# PRINTHEAD CLEANING KIT

## NOTE:

1. Using the cleaning solution to clean your printhead should be the final resort to clean your printhead. If the clogging is very slight, please run maintenance processes like PRINTHEAD CLEANING, PRINTHEAD FLUSHING or POWER CLEANING on your printer.
2. DO NOT do this with your printhead on the printhead, as the cleaning liquid will flow into the circuit and will cause short circuit when power on. (Usually happens on EPSON printers.) Make sure you know how to take the printhead out and install it back.
3. For more info, please contact our online service or poschink@gmail.com.

Check the ink inlet on the back of your printhead, Sharp inlet or Flat inlet. Follow the cleaning process (Soak→Flush→Wipe→Dry→Test) based on different printheads. Cleaning methods for Sharp Inlet (HP or EPSON etc.) are the same.

Sharp Inlet (HP/EPSON)	Flat Inlet (HP/CANON)
	
	
<p>1. Place the printhead in the petri dish, and pour the cleaning liquid in. (NOTE: Liquid level not over the midline of the dish.) Leave it soaked for around 30 mins.</p>	
	
<p>2. Extra cleaning liquid with syringe, then connect the inlet adapter to the syringe. Make sure the connection is right.</p>	

### Sharp Inlet (HP/EPSON)

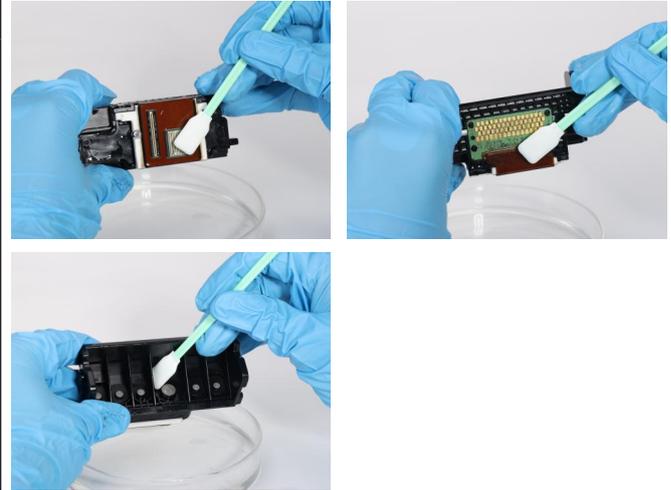


3. Connect the adapter to the ink inlet, and push the syringe to clean the printhead, one color by one.

### Flat Inlet (HP/CANON)



3. Take off the rubber caps on the ink inlet, connect the adapter to the ink inlet, and push the syringe to clean the printhead, one color by one. The big white adapter is for BK&MBK colors, the yellow adapter is for colors.



4. Wipe and clean the printhead with cleaning swabs and alcohol wipes. Make sure there is no residual of cleaning liquid. (Especially in the circuit board and cable connections.)

5. Install the printhead back into the printer, run POWER CLEANING about 2-3 times. This is to make sure the ink flows into the printhead and exclude all cleaning liquid out. Run NOZZLE CHECK to check if ink flows in or not. If not, repeat this process for 2-3 times. If nothing changes after all, it might be time to buy a new printhead or printer, as the nozzle is potentially damage.

For printers that do not have the PRINTHEAD CLEANING function, print full pages of CMYK pattern. This will take at least 20 pages.