

Soaking the Heads of your printer is ONLY recommended if you are experiencing over-spray on your printer.

## How to Soak heads on Epson Printers using ArTainium Cleaning Solution.

1. Press the ink button on your printer to move the head to the idol position.
2. Manually push the cartridge head away from the capping station.
3. Using ArTainium Cleaning solution on a clean lint-free cloth, clean the rim of the capping station with a clean rag. This will remove any excess ink from around the capping station and ensure a clean surface is available for the head station to enter and exit.
4. Using ArTainium Cleaning solution and a syringe, administer cleaning solution into the capping station, completely filling it, but not over filling it. The solution should cause a capillary reaction on the capping station if administered slowly from the syringe.
5. Using your clean cloth that you used for the rim of the capping station, remove the cleaning solution out of the capping station. This will draw out any excess ink particles, dust or substances that are in the capping station.
6. Repeat Set 4 again.
7. Press the ink button again to allow the carriage to return to the capped position. The carriage will lower itself on to the capping station, soaking up the cleaning solution.
8. Leave the printer to sit for at least 2 hours. (Leave overnight if sever).
9. After this period perform a head clean using the printer utility.
10. Perform a Nozzle Check, using Printer Utility.
11. If the nozzle check does not come good after a clean or two, allow the printer to sit for 1 – 2 hours. Perform another clean and nozzle check and if still the nozzle check is still insufficient, repeat the whole process again.

If problems persist, please contact Power Digital Tech Support.