



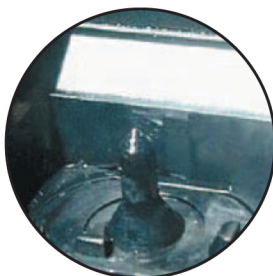
If after trying the various methods detailed on this site you still have an issue with a blocked printer head it may be time to use the Moorim head cleaning system.

**Printer heads block when a build up of ink forms, removing this ink can be quite difficult with just the printer utility cleaning function, this product breaks down the ink and flushes the head clean. It is quite possible to bring a head back to full working condition after all other methods have failed.**

**Warning if used incorrectly damage to your printer head may result. This product is for use on Epson and Canon printers.**



**1 Remove the cartridges to expose the nozzle that feeds the head.**



**2 Fill syringe with 2ml of fluid by placing tube in the bottle and drawing.**



**3 Push end of tube over the nozzle that takes ink from the cartridge.**



**4 Gently push the syringe allowing 1ml of fluid to pass down the tube and into the head.**

**5 Leave the syringe in this position for a couple of hours to allow the fluid to soak the dried ink particles.**

**6 After a couple of hours gently push the rest of the fluid through the head.**

**7 The next few prints may be contaminated with cleaning fluid and you are advised before carrying out any prints to do a full head clean using the printer utility.**

**8 If after step 8 you still have a problem you can repeat the operation up to step 6, but instead of pushing the fluid through the head draw the fluid back into the syringe, and then back to the head, this causes fluid to move backwards and forwards in the head assembly, you should notice air bubbles and very small dried ink particles whilst doing this. Please note while this product will remove stubborn dried ink particles it will not fix damaged print heads.**

**30ml, 120ml and 500 ml**

Should you need any help with this product please contact [www.mir-aus.com](http://www.mir-aus.com) or 1300 213 589