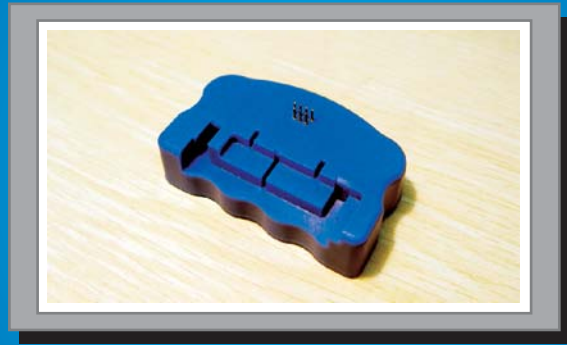


for ink cartridge with 9 pins chip



Original ink



Compatible ink

Please do not mix 2 types of ink into the ink cartridge

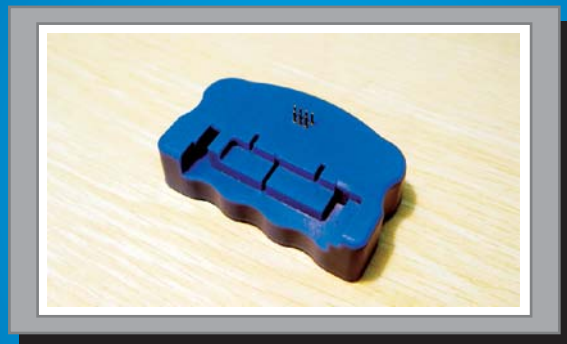
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How to clean out all the remainder ink ?

Way 1: Please reset chips for 1 time , and print out all the remainder ink.

Way 2: use a syringe suck out all the remainder from the nozzle of ink cartridge

for ink cartridge with 9 pins chip



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Compatible ink

Please do not mix 2 types of ink into the ink cartridge

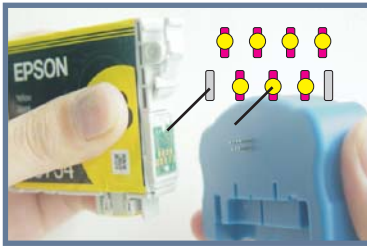
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## Reset the chip



Note: The ink level limit when resetting the 9 pin chips

To ensure a successful resetting, the 9 pin chips should be reset to be full when the ink level of the cartridge is still above **25%**. Since the chips and ink sensor in the cartridge may be locked dead if the ink level is below **25%** and then get impossible to reset/reused/recycled.(The ink level can be easily found through the printer status monitor)

The cartridge with 9 pins chip can't be recognized even though the chip is resetted successfully.

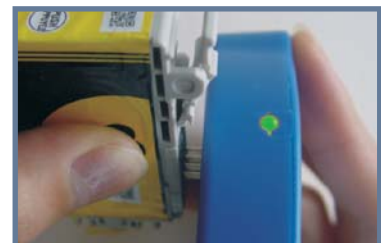
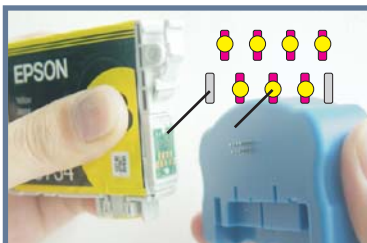
Causation: During refilling process, some air has entered into the ink cartridge. The printer will check that by the ink sensor in the cartridge and inform wrong cartridge, asking for change.

## Fill ink into theink cartridge



Push the ink into the cartridge from the nozzle, with a syringe that is cut a 2mm hole.

## Reset the chip



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