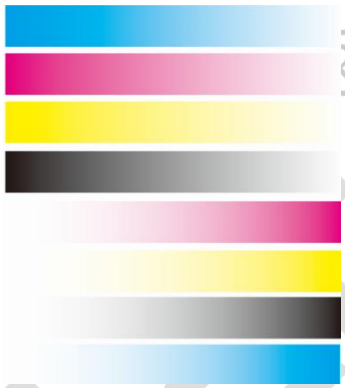
Trouble shooting for ink over spraying

artis 2100U

Reason:

1. Normally it is due to temperature difference of working environment (day& night). The temperature condition for ink printing is around 18℃-35℃. If temperature is low, it can affect ink flowing inside whole ink system(ink tube, dampers, printhead).

2. If printer stay idle for a period, there is ink sediment inside whole ink system including ink bottle, dampers, printhead, ink pump.



Color Test

Solution:

1. Import image **"Color Test"** to artisRIP software and print it on white paper.

2. Check the printing result

1) Normal result:
Right color,Clear lines ,No ink over spraying

2) Bad result:
Ink over spraying / light color can not come on

3. According the printing result to do Ink following

1) if only single ink over spraying ,
for example"Black"

Solution:
Suck black ink from damper around 3 ml.

2) if all ink over spraying

Solution:
Suck waste ink from waste ink tube around 5 ml.

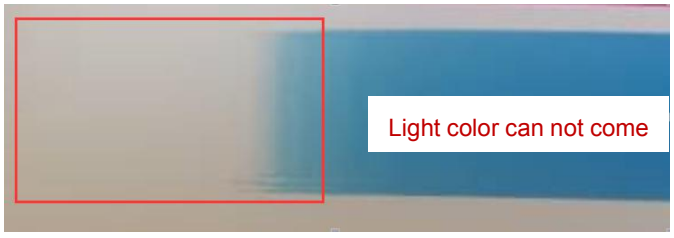
4. Auto head cleaning and nozzle check
If Nozzle Check result is good, next move to photo print.

Normal Result





Ink over spraying



Light color can not come



