



SUMMARY

MicroPigment 2.0 Cleaning Solution is a cleaning agent specially developed and produces for Micropigment 2.0 Inks which is water-based pigmented for digital printing. The entire pipe and head system, including tanks and any internal distribution circuit that has been used with another product, will be completely washed and used before the introduction of Micropigment 2.0 Inks, since the digital print heads are a piece of equipment very sensitive, may malfunction when in contact with products with different characteristics of viscosity, surface tension, particle size, etc.

PROCESS

Use 100% straight liquid.

Cleaning every day, at the end of the working day, the surface of each nozzle plate.

Use clearing solution to fill the caps before sending the carriage to the cap position.

To clean the ink system, first fill the system with purified water (do not use mineral water) or air, then fill the system with cleaning solution, then inject purified water (do not use mineral water) or air to expel the cleaning solution of the system and after that ink can be re-introduced to the system

Specifications

Appearance: Transparent liquid

pH: 8 +/- 1

Flash point: nil

Density: 1.05 g/m3

Final Remarks

Keep close and store in a dry place at 10 °C e 30 °C.

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