
Draining the Waste Ink Tank

AnaJet®

Technical Support

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Revision History

Revision	Description	Author	Date
1.0	Initial release.	Ray Larason - Author Member Technical Support Mike McCulty - Editor Director of Customer Relations	August 20, 2010
1.1	Minor Updates	Ray Larason - Author Member Technical Support	October 14, 2010
1.2	Formatting Updates	Ray Larason - Author Member Technical Support	November 30, 2010

Introduction

This document contains instructions on how to properly drain the waste ink tank.

Presentation

The data in this document is organized as a procedure to be followed in order. Do not skip any steps.

- Step 1:** Do this first ...
- Step 2:** Do this second ...
- Step 3:** ...

TIP: Not required but helpful.

WARNING: Give careful consideration to information in this section.

CAUTION: May not apply under specific circumstances; identifies areas of risk or concern.

FP-125 Only: Applies to users of FP-125 and NOT for SPRINT customers.

Scope

This document is intended for use only with AnaJet[®] SPRINT[™] model only.

Draining the Waste Ink Tank

Waste ink is collected in the Waste Ink Tank located inside the printer below the Maintenance Station. When the Waste Ink Tank is full the printer will beep once and the LCD control panel will display the message WASTE INK FULL / PLEASE DRAIN. The Waste Ink Tank must be emptied when the Waste Ink Sensor is triggered, the Waste Ink Tank is full, or once per month whichever comes first.

CAUTION: The Waste Ink Tank must be emptied before transporting or shipping the printer.

Step 1: Find the Waste Ink Drain Tube

Remove the Waste Ink Drain Tube from the zip lock bag located inside on the bottom of the printer found under the left side drip foam tray.

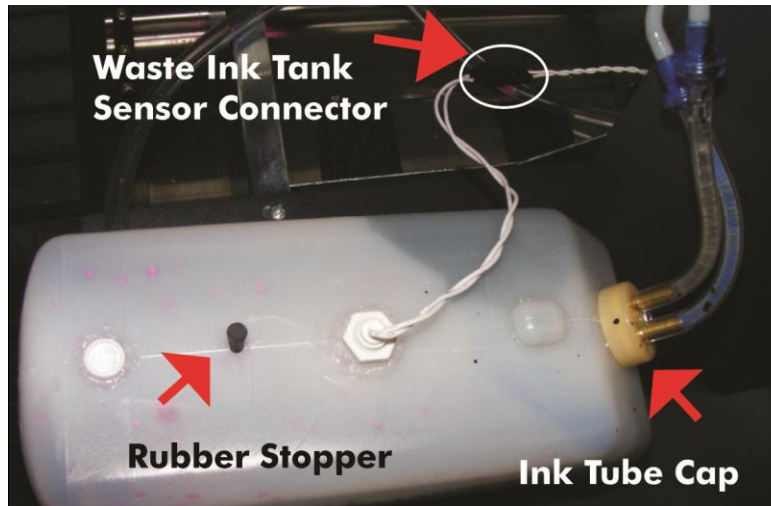
Step 2: Insert Waste Ink Drain Tube into Printer

Insert the Waste Ink Drain Tube into the Waste Ink Drain, on the outside right-side of the printer under the Ink Bay Cartridges. Insert the other end into an appropriate container.



Step 3: Draining the Waste Ink

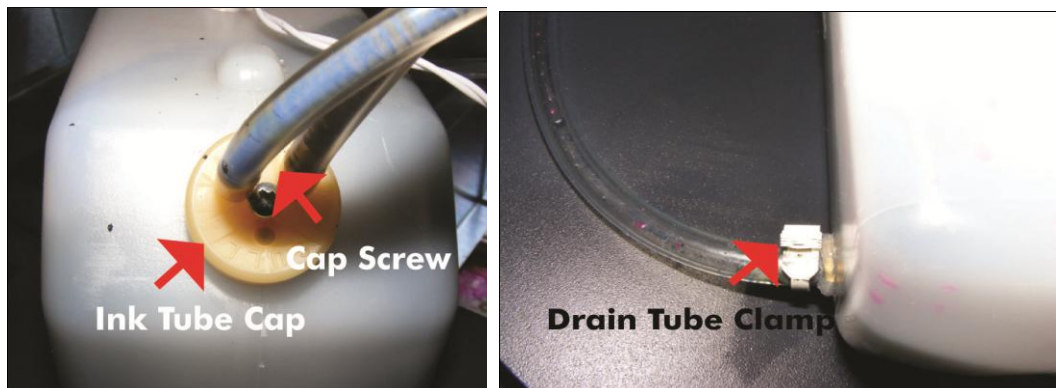
Remove the Rubber Stopper from the vent hole on the top of the Waste Ink Tank and place it in a safe location. Waste ink will flow out of the Waste Ink Drain Tube.



Step 4: If Ink Does Not Drain

If the waste ink does not drain, push the tube exiting the waste ink tank down so that the waste ink will not have to travel uphill to exit the machine. To drain the remaining ink place your finger over the rubber stopper vent hole and press down on the tank to create a gentle pumping action occasionally lifting your finger off the hole to allow air to enter.

CAUTION: Do not press too hard as this may crack the waste ink tank.



Step 5: Clean Up

Reinsert the Rubber Stopper by gently twisting it into the vent hole and remove the Waste Ink Drain Tube by pressing down on the release tab located on the outside Waste Ink Drain and pulling gently on the tube to remove it. Clean the ends of the Waste ink Drain Tube and return it to the storage area inside the printer.

Step 6: Waste Ink Disposal

Dispose the ink according to local regulations. Do NOT discard the waste ink into the city sewer.