

<b>Cartridge:</b>	<b>BCI-24 Black</b>	<b>Cartridge Wt. New:</b>	Approx. 24 g
<b>OEM:</b>	<b>Canon</b>	<b>Printer:</b>	S200,S300
<b>Printhead Location:</b>	Disposable	<b>Cartridge Type:</b>	Sponge
<b>Reliability:</b>	*****	<b>Skill Level:</b>	Average

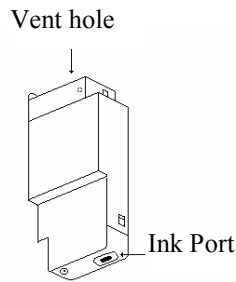


Fig. 2.18

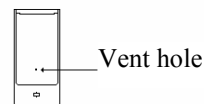


Fig. 2.19  
(Top View)

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## COMMENTS

This is about the fastest and most efficient way to get the cartridge to full weight. This method was devised by Shane Foreman. If adapting this method for the colour cartridge you will require 5 ml of each colour.

## REQUIREMENTS

- ◆ 10 ml Appropriate Black Ink. (Refer to Ausjet Ink Selector)
- ◆ 20 ml syringe without needle attached
- ◆ drill tool
- ◆ Original Protective Cartridge Clip
- ◆ Ink port sealing clip

## REFILLING METHOD 2— Injecting through the ink port (under pressure)

### STEP 1.

First remove the top of the cartridge. Obtain an original 'protective cartridge clip' and drill a small hole just over the exit port of the cartridge. The hole must make an airtight seal for the end of the syringe you are using (without needle).

### STEP 2.

Insert the cartridge into the clip.

### STEP 3.

Draw 10 ml of ink into the syringe and insert the tip of the syringe into the hole you made in the cartridge clip. You should have an airtight seal.

### STEP 4.

Holding the cartridge vertical so that the ink port faces the ground and the vent hole points upward, inject up to 10 ml of ink into the cartridge. Draw back slightly on the syringe until you have removed any excess from the cartridge.