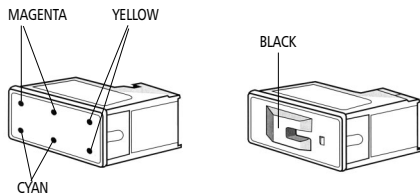


LEXMARK I3, Z13, Z23, Z25, Z33, X75
NOT Z55 OR Z65
DELL 720, 920



COLOUR CARTRIDGE with top removed

COLOUR CARTRIDGE

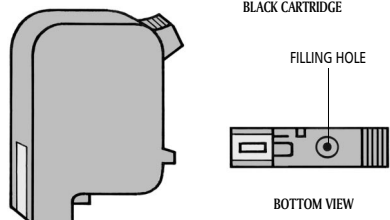
- The filler holes are located under the coloured top of the cartridge. This top needs to be removed before filling. Use a penknife or Stanley knife to break the seal by carefully scoring around all four edges of seal. (Colour cartridge only)
- Assemble syringe and steel filling tube and fill with appropriate colour ink.
- Insert the steel filling tube into the appropriate filling hole. (See diagram above). Push downwards into the centre of the sponge.
IMPORTANT - Cartridge contains a sponge and a slight resistance may be felt.
- SLOWLY** inject ink. When ink overflows from filling hole or starts to leak from print heads, cartridge is full. Stop injecting immediately. Blot printer head with tissue before continuing to fill next colour.
IMPORTANT - Clean syringe with water and dry before refilling next colour.
- After refilling reseal the top. The best way to secure the top is to stick tape from one side, over the top and down the opposite side.
- Leave cartridge to stand overnight on a protective, non-absorbent surface, this will ensure no leakage and give the ink time to fully saturate the sponge.
IMPORTANT - **DO NOT LEAVE ON TISSUE.**
- Install cartridge and run a priming cycle.

BLACK CARTRIDGE

- Enlarge the filling hole sufficiently to accept the steel filling tube using the screw provided. **IMPORTANT** - **DO NOT REMOVE TOP.**
- Fill syringe with ink, insert the steel filling tube into the filling hole and push downwards into the centre of the sponge. **SLOWLY** inject ink, when the ink overflows from filling hole cartridge is full. Stop injecting ink immediately.
DO NOT reseal filling hole.
IMPORTANT - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

BLACK CARTRIDGE

HEWLETT PACKARD R45, K60, K80, V40, V45, PSC500, 710, 720, 750, 810, 815, 820, 840, 843, 850, 870, 880, 890, 920, 930, 950, 959, 960, 895CXI, 970CXI, 990CXI, 1000, 1120, 1200, 1215, 1218, 1220, 1600, OFFICEJET G55, G85, G95, SCANNER



SIDE VIEW

- Turn the cartridge upside down. Remove the plastic film that seals the filling hole and push ball bearing into the cartridge using an old ballpoint pen.
IMPORTANT - **DO NOT** use the steel filling tube to push in the ball bearing.
- Assemble the syringe and steel filling tube and fill with ink.
- SLOWLY** inject ink into the filling hole, keeping the syringe as upright as possible. Fill the cartridge until ink appears around the filling hole and then pull back on the syringe and withdraw just 2-3mls of ink.
- Gently squeeze the sides of the cartridge whilst inserting the rubber plug into the filling hole. Secure the plug with strong adhesive tape.

THIS SEAL MUST BE AIRTIGHT, IF NOT CARTRIDGE WILL LEAK.

- Turn the cartridge the correct way up and place it on an old saucer or dish. Ink may initially seep from the print heads whilst the vacuum within the cartridges is re-established. This is quite normal. Allow up to an hour for the seepage to stop and then blot the print heads clean with kitchen roll. Check the seepage has stopped before replacing the cartridge in the printer.
IMPORTANT - **DO NOT LEAVE THE CARTRIDGE STANDING ON TISSUE.**

- Clean the syringe with water and dry for future use or use with a different colour ink.

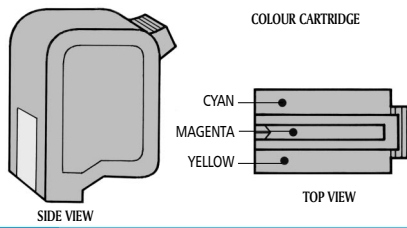
- Install cartridge into printer and run a priming/cleaning cycle as per printer instructions.
IMPORTANT - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

BOTTOM VIEW

SIDE VIEW

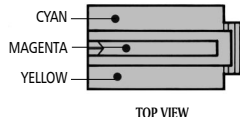
BOTTOM VIEW

HEWLETT PACKARD DESKJET R45, K60, K80, V40, V45, PSC 500, 710, 720, 750, PSC 750, 810, 815, 820, 840, 843, 850, 870, 880, 890, 920, 930, 950, 959, 960, 895CXI, 990, 1000, 1120, 1200, 1215, 1218, 1220, 1600



SIDE VIEW

COLOUR CARTRIDGE



TOP VIEW

WARNING

Do NOT follow the implied filling sequence shown on the colour cartridge! Follow the colour filling details in our instructions.

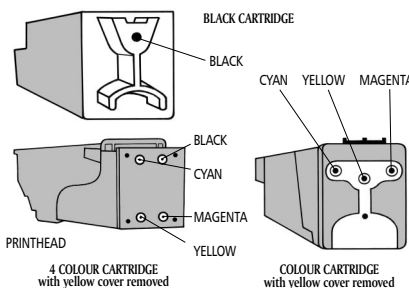
- The filling holes are located on top of the cartridge and are sealed with small-vented plugs. Push these plugs into the cartridge using an old ballpoint pen.
DO NOT USE THE STEEL FILLING TUBE FOR THIS PURPOSE.
- Assemble the syringe and steel filling tube and fill with the appropriate colour ink.
- Insert the steel filling tube into the appropriate filler hole, following the details in the diagram above. Push steel filling tube downwards into centre of the cartridge.
IMPORTANT - The cartridge contains a sponge and a slight resistance may be felt.

- SLOWLY** inject ink.
- Blot the print heads with tissue to remove any excess ink before continuing to refill next colour.
IMPORTANT - **DO NOT RESEAL FILLING HOLES. CLEAN SYRINGE WITH WATER AND DRY BEFORE REFILLING WITH ANOTHER COLOUR.**

- Leave cartridge to stand overnight on a protective, non-absorbent surface to ensure no leakage and to give the ink time to fully saturate the sponge.
IMPORTANT - **DO NOT LEAVE ON TISSUE.**

- Install the cartridge in the printer and run a priming/cleaning cycle as per printer instructions.
IMPORTANT - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

OLIVETTI JP150, 170, 190, 192, 250, 270, 350, 360, 370, 450, 470, 790, 792, 795, 883, ARTJET 20, XEROX C10, C11, C15



PRINTHEAD

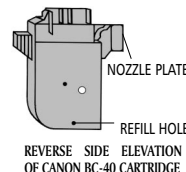
4 COLOUR CARTRIDGE with yellow cover removed

COLOUR CARTRIDGE with yellow cover removed

- Remove the yellow cover on the colour cartridge to reveal the filling holes. (Use a penknife to break the seal around the top)
- Assemble the syringe and steel filling tube and fill with appropriate colour.
- Insert the steel filling tube into the appropriate filling hole, (see diagram above for appropriate filling hole) and push into the centre of the cartridge.
IMPORTANT - The cartridge contains a sponge and a slight resistance may be felt.
- SLOWLY** inject ink into the cartridge. When ink overflows from filling hole or starts to leak from print heads, cartridge is full. Stop injecting ink immediately.
- Blot away any excess ink from the print head before continuing to fill next colour.
IMPORTANT - Clean the syringe with water and dry before refilling another colour ink.
- Replace the yellow top on the colour cartridge and seal with strong adhesive tape. The best way to do this is tape from one left side, over the top and down the right side.
- Leave cartridge to stand on a protective, non-absorbent surface overnight to ensure no leakage and give the ink time to saturate the sponge.
IMPORTANT - **DO NOT LEAVE ON TISSUE.**
- Install cartridge in machine and run a priming cycle as per printer instructions.
IMPORTANT - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

CANON CLC10, BC40 CARTRIDGE

- Make a 3mm filling hole in the position shown in the diagram above using the drill bit provided.
- Assemble the syringe and steel filling tube and fill with ink.
- Turn the cartridge upside down and **SLOWLY** inject ink into the filling hole.
IMPORTANT - The cartridge contains a sponge and a slight resistance may be felt. Ink may leak from nozzles. Use a tissue to prevent any spillage.
- Seal the hole with the plug provided. If the plug seal is not airtight, then secure and seal plug with strong adhesive tape.
THIS SEAL MUST BE AIRTIGHT, IF NOT CARTRIDGE WILL LEAK.
- Leave cartridge to stand on a protective, non-absorbent surface overnight to ensure no leakage.
IMPORTANT - **DO NOT LEAVE TISSUE ON NOZZLES.**
- Install cartridge in printer and run a priming cycle as per printer instructions.
IMPORTANT - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.



NOZZLE PLATE

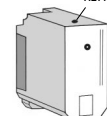
REFILL HOLE

REVERSE SIDE ELEVATION OF CANON BC-40 CARTRIDGE

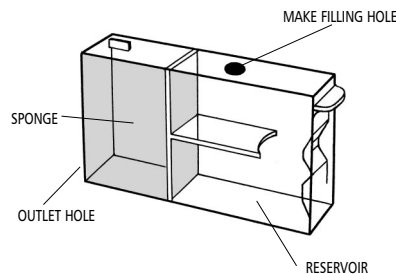
CANON BX-3 CARTRIDGE

- Make a 3mm hole using the drill bit supplied with the kit.
IMPORTANT - You will be injecting into a sponge and slight resistance may be felt.
- Assemble the syringe and steel filling tube and fill with ink.
- Insert the steel filling tube into the filling hole and **SLOWLY** inject ink. When ink overflows from filling hole, cartridge is full. Stop injecting ink immediately.
- Clean syringe and steel filling tube with water and dry for future use or with different colour ink.
- Seal the hole with the plug provided. If the plug seal is not airtight, then secure and seal plug with strong adhesive tape.
THIS SEAL MUST BE AIRTIGHT, IF NOT CARTRIDGE WILL LEAK.
- Leave cartridge to stand on a protective, non-absorbent surface overnight to ensure no leakage.
- Install cartridge in printer and run a priming cycle as per printer instructions.
IMPORTANT - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

REFILL HOLE

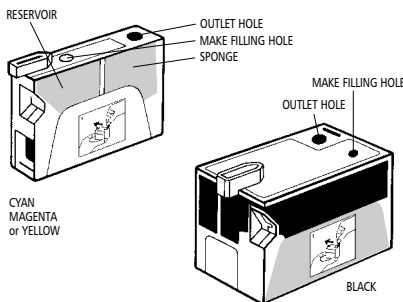


XEROX MULTIFUNCTION MACHINE
XJ4C, XJ6C, XK50, 450C, 470C, C6, C8, OKI 2500



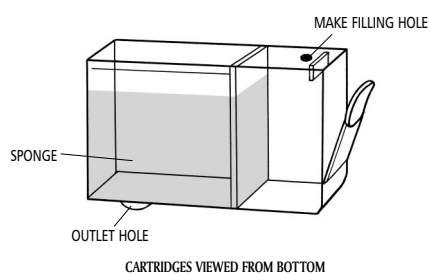
- Make a 3mm filling hole with the drill bit supplied with the kit above the ink reservoir. (See diagram above)
IMPORTANT - **DO NOT DRILL INTO SECTION WITH SPONGE.**
- Assemble the syringe and steel filling tube and fill with appropriate colour ink.
- SLOWLY** inject ink into the filling hole until the reservoir is almost full.
- Seal the hole with the plug provided. If the plug seal is not airtight, then secure and seal plug with strong adhesive tape.
THIS SEAL MUST BE AIRTIGHT, IF NOT CARTRIDGE WILL LEAK.
- Unused ink may be returned to bottle. Clean the syringe with water and dry for future use or with different colour ink.
- Leave cartridge to stand on a protective, non-absorbent surface overnight to ensure no leakage.
- Install cartridge in printer and run a priming cycle as per printer instructions.
IMPORTANT - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

XEROX M SERIES CARTRIDGE
M750, M760, M940, M950, SHARPE AJ-1100, AJ-1805, AJ-2200, AJ-6010 DOCUPRINT



- Make a 3mm filling hole in the bottom of the cartridge using the drill bit supplied with the kit.
IMPORTANT - Do not drill into the section that contains the sponge.
NOTE - On the colour cartridge the filling hole is made just forward of the bracket on the bottom of the cartridge. On the black cartridge the filling hole is made to the side of the outlet hole.
- Assemble the syringe and steel filling tube and fill with appropriate colour ink.
- SLOWLY** inject ink into the filling hole until chamber is almost full.
- Seal the hole with the plug provided. If the plug seal is not airtight, then secure and seal plug with strong adhesive tape.
THIS SEAL MUST BE AIRTIGHT, IF NOT CARTRIDGE WILL LEAK.
- Clean the syringe with water and dry for future use or use with a different colour ink.
- Leave cartridge to stand on a protective, non-absorbent surface overnight to ensure no leakage and give the ink time to fully saturate the sponge.
- Install cartridge in printer and run a priming cycle as per printer instructions.
NOTE - **DO NOT** cover, remove or damage the barcode on the cartridge.
IMPORTANT - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

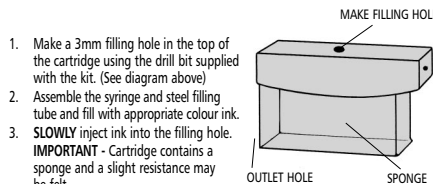
CANON BUBBLEJET
BJC3000, BJC3100, BJC6000, BJC6100, BJC6200, BJC6500, S400, S450, S500, S520, S600, S630, S800, S900, S9000



CARTRIDGES VIEWED FROM BOTTOM

- Make a 3mm filling hole in the top of the cartridge using the drill bit supplied with the kit. (See diagram above) Once this filling hole is made, some ink may leak from the outlet hole.
IMPORTANT - Do not drill into the section that contains the sponge.
- Assemble the syringe and steel filling tube and fill with the appropriate colour ink.
- SLOWLY** inject ink into the filling hole until sponge is fully saturated. **DO NOT** inject any further ink for the time being.
- Keep a rubber plug and some adhesive tape close by and refill the syringe up to the 10ml level shown on the syringe.
- Place the cartridge over a protected surface.
- Inject the 10ml of ink into the reservoir until it is completely full. Some leaking from the outlet hole may occur at this stage.
- Quickly seal the filling hole with the rubber plug and seal with the adhesive tape.
THIS SEAL MUST BE AIRTIGHT, IF NOT CARTRIDGE WILL CONTINUE TO LEAK.
- Clean the syringe with water and dry for future use or with different colour ink.
- Leave cartridge to stand on a non-absorbent surface overnight to ensure no further leakage.
- Install cartridge in printer and run a priming cycle as per printer instructions.
IMPORTANT - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

BROTHER HC-2500, HS-5000/5300, MFC 7000, MC3000



- Make a 3mm filling hole in the top of the cartridge using the drill bit supplied with the kit. (See diagram above)
- Assemble the syringe and steel filling tube and fill with appropriate colour ink.
- Insert the steel filling tube into the filling hole.
IMPORTANT - Cartridge contains a sponge and a slight resistance may be felt.
- When ink overflows from filling hole, cartridge is full. Stop injecting ink immediately.
- Seal the hole with the plug provided. If the plug seal is not airtight, then secure and seal plug with strong adhesive tape.
THIS SEAL MUST BE AIRTIGHT, IF NOT CARTRIDGE WILL LEAK.
- Unused ink may be returned to bottle. Clean syringe with water and dry for future use or use with different colour ink.
- Leave cartridge to stand on a protective, non-absorbent surface overnight to ensure no leakage and to give the ink time to fully saturate the sponge.
IMPORTANT - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

OLIVETTI JP50, 70, 90 TRIUMPH ADLER INKWRITER, PHILIPS FAX

- Assemble the syringe and steel filling tube and fill with ink.
- Hold the cartridge upright and push the steel filling tube through the filling hole into the centre of the cartridge.
IMPORTANT - The cartridge contains a sponge and slight resistance may be felt.
- SLOWLY** inject the ink into the cartridge. When ink overflows from filling hole cartridge is full. Stop injecting immediately.
- Leave cartridge to stand on a protective, non-absorbent surface overnight to ensure no further leaking.
- Install cartridge into printer and run a priming cycle as per printer instructions.
IMPORTANT - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

JR INKJET CARTRIDGE FLUSH

The safe way to clean your Print Heads and remove dried ink. Please read the instructions overleaf.

WARNING:

Call medical aid if ingested or ill effects develop. Keep out of reach of children. Avoid contact with eyes, clothing and skin. Wash any affected areas and eyes with water. Do not ingest. Only use over a sink or protected surface.

HOW TO CLEAN YOUR PRINT HEADS

CARTRIDGES WITH PRINT HEADS

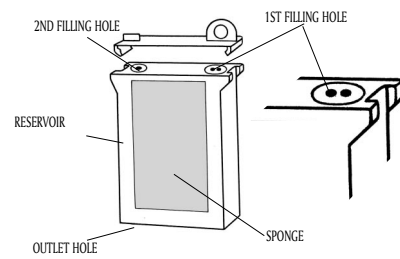
Before refilling your cartridge. Pour a small amount of flush into a shallow saucer, enough to immerse the print heads fully. (Take care as the print heads are easily damaged). Leave overnight in order to allow any ink residue to soften. Remove the cartridge and place on a clean saucer in order to let the print heads dry naturally — **DO NOT** attempt to rub the print heads. Refill the cartridge with ink following the instructions provided with each JR Inkjet refill kit. Replace the cartridge in the printer, and run a cleaning cycle.

CARTRIDGES WITHOUT PRINT HEADS

Printers which utilise this type of cartridge have integral print heads within the machine. In order to clean the print heads and ink ducts it will first be necessary to source an empty cartridge. Using the syringe and filling tube from your JR Inkjet refill kit, inject up to 5mls of flush into each of the filling holes (as if you were refilling the cartridge). Full details of this procedure will be found with each JR Inkjet refill kit. Take care not to overfill the cartridge, and always protect the work area with an old plastic sheet or towel. Place the cartridge in the printer and print out up to 12 test pages. (This process will draw the flush from the cartridge and clean the print heads and ducts). Remove the cleaning cartridge from the printer, and keep it for cleaning purposes only. Do NOT attempt to refill it with ink. Replace your printing cartridge and run a test cycle.

NB; Cartridges vary in size and shape.

BROTHER 730, 740, 760 MULTIFUNCTION MACHINE



- Unclip the plastic handle (lever off the back) on top of the cartridge.
- Seal the outlet hole with adhesive tape. (This will be removed later)
- Puncture the silver tape with an old ball point pen and enlarge the hole beneath to make the 1st filling hole. (See diagram above)
- Assemble the syringe and steel filling tube and fill with ink.
- Push the steel filling tube into the filling hole.
IMPORTANT - You will be injecting into a sponge and slight resistance may be felt.
- SLOWLY** inject ink. When ink overflows from filling hole or starts to leak from outlet hole, cartridge is full. Stop injecting ink immediately.
- Seal the 1st filling hole with strong adhesive tape.
- Make a 2nd filling hole (see diagram above) in exactly the same way as 1st filling hole. This time you will fill reservoir with ink. Seal the filling hole with strong adhesive tape and remove tape from outlet hole. Replace the plastic handle.
- Leave cartridge to stand on a protective, non-absorbent surface overnight to ensure no leakage and give the ink time to fully saturate the sponge.
- Install the cartridge and run a priming cycle as per printer instructions.
IMPORTANT - For best results, refill whilst ink still remains in cartridge. Empty cartridge should be refilled immediately.



Refill Instructions

Please read these instructions carefully before using your JR Inkjet refill kit. Find the make of your printer on the list below, and then select the exact model from one of the pages shown.

For a complete update of current printer models and instructions check out our website www.jrinkjet.com

PAGES

Apollo 1, 2
Apple 8, 9, 10
Brother 12, 19, 23
Canon 8, 9, 10, 11, 12, 18, 22
Compaq 12
Dell 13, 14
Epson 5, 6, 7, 25
Hewlett Packard 1, 2, 3, 4, 15, 16
Lexmark 8, 12, 13, 14
Olivetti 17, 23
Philips 23
Samsung 12
Sharp 12, 21
Xerox 12, 17, 20, 21
Print head cleaner instructions 24
Zap-It chip re-setter details 25

Unit 6 Dovers Corner Industrial Estate, Rainham, Essex RM13 8QT, England.

Refill Advice: +44 (0) 870 360 3663 Fax: +44 (0) 870 360 3700
sales@jrinkjet.co.uk refilladvice@jrinkjet.co.uk www.jrinkjet.com

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Z/LEAF/INSTR/ENG

EPSON STYLUS PHOTO 780, 785EPX, 790, 810, 820, 870, 875, 875DC, 890, 895, 1270, 1280, 1290, 2000P
EPSON STYLUS COLOUR 680, 777, 777i
EPSON STYLUS C42, C44, C50, C60, C62, CX3200



Some cartridges now have chips on them that send an "empty" message to the printer, and will not print even if you refill them. JR Inkjet has now developed a solution to this. The new Zap-It device enables you to re-programme most Epson® chipped cartridges to read "full" and once the cartridge has been re-programmed it may then be refilled as normal following the instructions for that cartridge in the instruction leaflet. Using the Zap-It allows you to continue to benefit from the JR Inkjet Refill System even with chipped cartridges.

For more information contact our sales team on 0800 808 7777 or E-Mail: sales@jrinkjet.co.uk

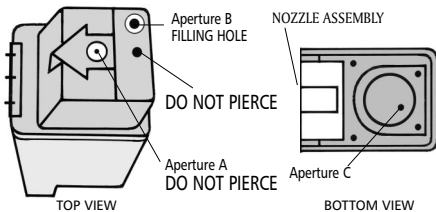
For technical information contact our support team direct on 0870 360 3663 or E-Mail: refilladvice@jrinkjet.co.uk

Unit 6 Dovers Corner Industrial Estate, Rainham, Essex RM13 8QT, England.

Refill Advice: +44 (0) 870 360 3663 Fax: +44 (0) 870 360 3700
sales@jrinkjet.co.uk refilladvice@jrinkjet.co.uk www.jrinkjet.com

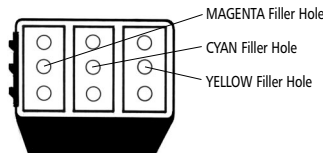
Unauthorised reproduction of these instructions is strictly prohibited

HEWLETT PACKARD HIGH CAPACITY CARTRIDGE DESKJET 340, 350, 400, 420, 500, 510, 520, 540, 550, 560, 600 610, 612, 630, 640, 660, 670, 680, 690, 693, 694, 695, 710 APOLLO P2100, OFFICEJET LXFAX



- Air pressure within the cartridge is regulated by an aerator (Aperture C), which must be sealed to prevent leakage during refilling. Use strong adhesive tape to seal this aperture.
- If the filling hole (Aperture B) is sealed by a plastic ball in the top, push in the ball using an old ballpoint pen. If the cartridge does not have this opening, using the drill bit supplied with the kit, a 3mm hole must be carefully drilled in the position shown. (Aperture B) **IMPORTANT** - The aperture in the centre of the top (Aperture A) must **NOT** be pierced.
- Assemble the syringe and steel filling tube and fill with 10ml of JR INKJET print head cleaner.
- Inject 20ml of print head cleaner into the filling hole. Stand cartridge on some tissue and place in an old dish, this will draw the print head cleaner out of the cartridge. Turn cartridge upside down and gently squeeze the the sides to remove excess print head cleaner.
- Fill syringe with ink then inject into the filling hole. When ink overflows from filling hole or starts to leak from print heads, cartridge is full. Stop injecting ink immediately.
- Seal the hole with the plug provided. If the plug seal is not airtight, then secure and seal plug with strong adhesive tape. **THIS SEAL MUST BE AIRTIGHT, IF NOT CARTRIDGE WILL LEAK.**
- Blot print heads with tissue to remove any excess ink. **IMPORTANT - DO NOT LEAVE ON TISSUE.** Remove the tape over aperture C and continue to blot if necessary.
- Allow cartridge to stand on a protective, non-absorbent surface overnight to ensure no leakage i.e. an old saucer. Blot print heads again and check for leakage.
- Install cartridge and run a priming cycle as per printer instructions. **IMPORTANT** - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

HEWLETT PACKARD DESKJET TYPE COLOUR CARTRIDGE 340, 350, 400, 420, 500, 510, 520, 540, 550, 560, 600, 610, 612, 630, 640, 660, 670, 680, 690, 693, 694, 695, 710, APOLLO P1200, P2100



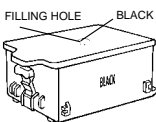
View of Hewlett Packard 51625A type cartridge with top removed.

- The filler holes are located under the top of the cartridge, which must be removed before filling. The easiest way to remove this top is to carefully cut along the seal with a sharp instrument such as a penknife.
- Once top has been removed, assemble syringe and steel filling tube and fill with correct colour ink. (See diagram for colour filling detail)
- Insert the steel filling tube into the correct filler hole, following the details in the diagram above. For best results, push the steel filling tube directly into the hole making sure that the steel filling tube is straight and not at an angle. Keep pushing until the steel filling tube reaches the centre of the sponge. **IMPORTANT** - The cartridge contains a sponge and a slight resistance may be felt.
- Slowly inject ink into the cartridge. When the ink overflows from filling hole or starts to leak from print heads, cartridge is full.
- Blot the print head to remove any excess ink and clean syringe with water before continuing to fill next colour. Ensure syringe is dry before refilling with ink.
- After refilling the top can be replaced and secured using strong adhesive tape. The best way to secure the top is to stick the tape from one side, over the top and down the opposite side.
- Leave cartridge to stand on a protective, non-absorbent surface overnight to ensure no further leakage and to give the ink time to fully saturate the sponge. **IMPORTANT - DO NOT LEAVE ON TISSUE.**
- Install cartridge and run a priming cycle. **IMPORTANT** - For best results, refill whilst cartridge still contains some ink. Empty cartridges should be refilled immediately.

HEWLETT PACKARD D SERIES D125, D135, D145, D155

Refilling instructions for the Hewlett Packard D series Cartridges.
COLOUR CARTRIDGE

- The filler holes are located under the top of the cartridge.
- Pierce through label on top of cartridge.
- Assemble syringe and steel filling tube and fill with appropriate colour ink.
- Insert the steel filling tube into the appropriate filling holes. (See diagram above). **IMPORTANT** - The cartridge contains a felt material not sponge, it will be necessary to DRIP the ink into the holes.
- SLOWLY drip ink into appropriate filling holes. When ink overflows from filling hole or starts to leak from print heads cartridge is full. Stop injecting immediately. **IMPORTANT** - Clean syringe with water and dry before refilling next colour.
- After refilling place adhesive tape over filling holes.
- Leave the cartridge to stand overnight on non-absorbent surface. This will ensure no leakage and give the ink time to fully saturate the sponge. **IMPORTANT - DO NOT LEAVE ON TISSUE.**
- Install cartridge and run a priming cycle. **PLEASE NOTE:** The ink level indicator may be turned off if preferred. To turn off, follow these instructions.
 - Press < and > at the same time, then release.
 - On keypad press in order, 4, 5, 6.
 - When the prompt appears asking if you want to override the ink level Gauge, Press 1, for YES.

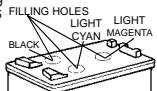


- Press < and > at the same time, then release.
 - On keypad press in order, 4, 5, 6.
 - When the prompt appears asking if you want to override the ink level Gauge, Press 1, for YES.
- BLACK CARTRIDGE**
- The filler holes are located under the coloured top of the cartridge.
 - Pierce through label on top of cartridge.
 - Assemble syringe and steel filling tube and fill with black ink.
 - Insert the steel filling tube into the appropriate filling holes. (See diagram above). **IMPORTANT** - The cartridge contains a felt material not sponge, so you will have to drip the ink into the holes.
 - SLOWLY drip ink into appropriate filling holes. When ink overflows from filling hole or starts to leak from print heads cartridge is full. Stop injecting immediately.
 - After refilling place adhesive tape over filling holes.
 - Leave the cartridge to stand overnight on non-absorbent surface. This will ensure no leakage and give the ink time to fully saturate the sponge. **IMPORTANT - DO NOT LEAVE ON TISSUE.**
 - Install cartridge and run a priming cycle. **PLEASE NOTE:** The ink level indicator may be turned off if preferred. To turn off, follow these instructions.
 - Press < and > at the same time, then release.
 - On keypad press in order, 4, 5, 6.
 - When the prompt appears asking if you want to override the ink level Gauge, Press 1, for YES.
- IMPORTANT** - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

HEWLETT PACKARD CARTRIDGES

HP130, HP220, HP310, HP2110, HP2115, HP3320, HP3325, HP3420, HP5550, HP5552, HP7150, HP7350, HP7345, HP7550
REFILL INSTRUCTIONS FOR THE HP 27, 28, 56, 57, & 58
COLOUR CARTRIDGE & PHOTO CARTRIDGE

- The filler holes are located under the coloured top of the cartridge.
- Peel label back on top of cartridge.
- Assemble syringe and steel filling tube and fill with appropriate colour ink.
- Insert the steel filling tube into the appropriate filling holes. (See diagram above). Push down into centre of the sponge. **IMPORTANT** - Cartridge contains a sponge and a slight resistant may be felt.
- SLOWLY inject ink. When ink overflows from filling hole or starts to leak from print heads cartridge is full. Stop injecting immediately. Blot printer heads with tissue before continuing to fill next colour. **IMPORTANT** - Clean syringe with water and dry before refilling next colour.
- After refilling place label back over hole and seal with adhesive tape.
- Leave the cartridge to stand overnight on non-absorbent surface this will ensure no leakage and give the ink time to fully saturate the sponge. **IMPORTANT - DO NOT LEAVE ON TISSUE.**
- Install cartridge and run a priming cycle. **PLEASE NOTE:** The ink indicator level may need to be turned off. Check your HP instructions manual for details.

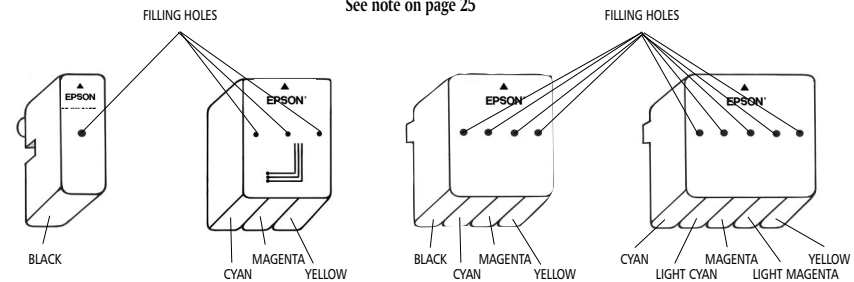


- Press < and > at the same time, then release.
 - On keypad press in order, 4, 5, 6.
 - When the prompt appears asking if you want to override the ink level Gauge, Press 1, for YES.
- BLACK CARTRIDGE**
- The filler holes are located under the coloured top of the cartridge.
 - Peel label back on top of cartridge.
 - Assemble syringe and steel filling tube and fill with black ink.
 - Insert the steel filling tube into the appropriate filling holes. (See diagram above). Push down into centre of the sponge. **IMPORTANT** - Cartridge contains a sponge and a slight resistant may be felt.
 - SLOWLY inject ink. When ink overflows from filling hole or starts to leak from print heads cartridge is full. Stop injecting immediately.
 - After refilling place label back over hole and seal with adhesive tape.
 - Leave the cartridge to stand overnight on non-absorbent surface this will ensure no leakage and give the ink time to fully saturate the sponge. **IMPORTANT - DO NOT LEAVE ON TISSUE.**
 - Install cartridge and run a priming cycle. **PLEASE NOTE:** The ink indicator level may need to be turned off. Check your HP instructions manual for details.
- IMPORTANT** - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

EPSON STYLUS COLOR/EPSON STYLUS PHOTO

200, 300, 400, 440, 460, 480, 500, 580, 600, 640, 660, 670, 680*, 685*, 700, 740, 750, 760, 777*, 780*, 785EPX*, 790*, 795*, 800, 810*, 820, 830*, 840, 850, 860, 870*, 875*, 880, 890*, 895*, 900, 915*, 925*, 980, 1160, 1200, 1270*, 1280*, 1290*, 1520, 2000P*, 777i*, EX, C20, C40, C42*, C44*, C50*, C60*, C62*, CX3200*

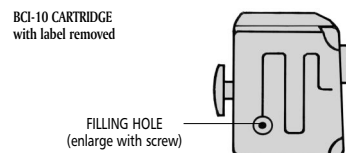
NB: *THESE CARTRIDGES HAVE A REPROGRAMMABLE CHIP, AND WILL REQUIRE A JR INKJET "ZAP IT" CHIP RE-SETTER.
See note on page 25



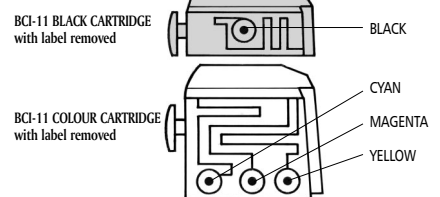
- Seal the outlet hole(s) in the base of the cartridge with adhesive tape.
- Push the steel filling tube through the label to make filling hole(s). The correct hole(s) are positioned across the centre of the cartridge.
- Assemble the syringe and steel filling tube and fill with the appropriate colour ink.
- Push steel filling tube into the correct filling hole as shown in diagram. **IMPORTANT** - The cartridge contains a sponge and slight resistance may be felt. SLOWLY inject ink into the cartridge. When ink overflows from filling hole cartridge is full. Stop injecting ink immediately.
- Unused ink may be returned to bottle. Clean syringe with water and dry for future use or use with a different colour ink.
- DO NOT** remove tape from outlet holes. **DO NOT** seal filling holes. Leave cartridge to stand on a protective, non-absorbent surface overnight to ensure no leakage and to give the ink time to saturate the sponge.
- Install the cartridge and run a cleaning cycle as per printer instructions. **IMPORTANT** - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

NB: The filling instructions above will enable you to re-fill your compatible cartridge.

CANON BJ30, BJC50, 70, STARWRITER JET 4000 (PRINT SCANNER)

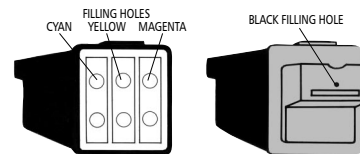


- Peel back the sticky label to reveal the filling hole. (See diagram) Enlarge the filling hole sufficiently to accept the steel filling tube using the screw supplied.
- Assemble the syringe and steel filling tube and fill with ink.
- Insert the steel filling tube through the filling hole and push into the centre of the cartridge.
- SLOWLY inject the ink. When ink overflows from filling hole or starts to leak from outlet hole, cartridge is full. Stop injecting ink immediately.
- Unused ink may be returned to bottle. Clean syringe with water and dry for future use or use with a different colour.
- Leave cartridge to stand overnight to ensure no leakage.
- Install cartridge and run a priming cycle as per printer instructions.



- Carefully remove the top of the BCI-21 cartridges using a penknife or Stanley knife. (The top is the smaller section positioned on top of the cartridge.)
- Enlarge the filling hole(s) in the top of the cartridge sufficiently to accept the steel filling tube using the screw provided.
- Assemble the syringe and steel filling tube and fill with appropriate ink.
- Insert the steel filling tube into the appropriate filling hole and push into the centre of the cartridge. **IMPORTANT** - The cartridge contains a sponge and slight resistance may be felt.
- SLOWLY inject ink into cartridge. When ink overflows from filling hole or starts to leak from outlet hole, cartridge is full. **DO NOT** seal filling holes.
- Replace the top and secure with adhesive tape. (BCI-21)
- Unused ink may be returned to the bottle. Clean syringe with water and dry for future use or use with a different colour.
- Leave cartridge to stand on a protective, non-absorbent surface overnight. This will ensure no leakage and give the ink time to fully saturate the sponge.
- Install cartridge and run a priming cycle as per printer instructions. **IMPORTANT** - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

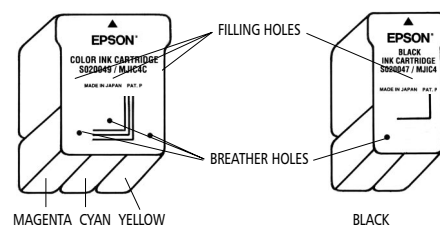
LEXMARK 4076, 2030, 2050, 2070, 1000, 1020 1100, 3000, 3200, 5000, 5700, 5770 (PHOTO), 7000, X73, X83, Z11, Z12, Z22, Z31, Z32, Z42, Z51, Z52, Z53, 150C, OKI 2010, COMPAQ SMARTJET C20, IJ200, IJ600, 300, 600, 700, 900, 1200, XEROX WORK 470, 570, 155C, XJ8C, XJ9C, XK35, C20, CANON 710, SHARP WINWRITER 150C, SAMSUNG, BROTHER 810, 840



COLOUR CARTRIDGE

- The filler holes are located under the coloured top of the cartridge. This top needs to be removed before filling. Use a penknife or Stanley knife to break the seal by carefully scoring around all four edges of seal. (Colour cartridge only)
- Assemble syringe and steel filling tube and fill with appropriate colour ink.
- Insert the steel filling tube into the appropriate filling hole. (See diagram above). Push downwards into the centre of the sponge. **IMPORTANT** - Cartridge contains a sponge and a slight resistance may be felt.
- SLOWLY inject ink. When ink overflows from filling hole or starts to leak from print heads, cartridge is full. Stop injecting immediately. Blot printer head with tissue before continuing to fill next colour. **IMPORTANT** - Clean syringe with water and dry before refilling next colour.
- After refilling reseal the top. The best way to secure the top is to stick tape from one side, over the top and down the opposite side.
- Leave cartridge to stand overnight on a protective, non-absorbent surface, this will ensure no leakage and give the ink time to fully saturate the sponge. **IMPORTANT - DO NOT LEAVE ON TISSUE.**
- Install cartridge and run a priming cycle. **BLACK CARTRIDGE**
- Enlarge the filling hole sufficiently to accept the steel filling tube using the screw provided. **IMPORTANT - DO NOT REMOVE TOP.**
- Fill syringe with ink, insert the steel filling tube into the filling hole and push downwards into the centre of the sponge. SLOWLY inject ink, when the ink overflows from filling hole cartridge is full. Stop injecting ink immediately. **DO NOT** reseal filling hole. **IMPORTANT** - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

EPSON STYLUS COLOR S20, COLOR II, IIS, 200, (500 SOLO COLOR)



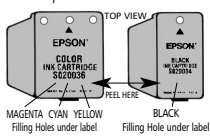
- Seal the outlet hole(s) in the base of the cartridge with adhesive tape.
- Make breather holes using the 3mm drill bit supplied with kit in positions shown.
- Assemble the syringe and steel filling tube and fill with appropriate colour ink.
- Push steel filling tube through the label down into the cartridge of the correct filling hole. SLOWLY inject the ink into the cartridge. When ink overflows from filling hole cartridge is full. Stop injecting ink immediately. **IMPORTANT** - The cartridge contains a sponge and slight resistance may be felt. **THIS SEAL MUST BE AIRTIGHT, IF NOT CARTRIDGE WILL LEAK.** **DO NOT** remove tape from outlet hole(s).
- Unused ink may be returned to bottle. Clean syringe and dry for future use, or with a different colour.
- Leave cartridge to stand overnight to ensure no leakage and give the ink time to saturate the sponge.
- Install the cartridge and run a cleaning cycle as per printer instructions. **IMPORTANT** - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

EPSON STYLUS 800, 1000

- Seal the outlet hole with adhesive tape. Make a filling hole using the drill bit provided.
- Assemble the syringe and steel filling tube and fill with ink.
- Insert the steel filling tube through the filling hole and push into the centre of the cartridge. **IMPORTANT** - The cartridge contains sponge and slight resistance may be felt.
- Slowly inject up to 15ml of ink. When ink overflows from filling hole cartridge is full. Stop injecting immediately.
- Seal the hole with the plug provided. If the plug seal is not airtight, then secure and seal plug with strong adhesive tape. **THIS SEAL MUST BE AIRTIGHT, IF NOT CARTRIDGE WILL LEAK.**
- Unused ink may be returned to bottle. Clean syringe and dry for future use.
- Leave cartridge to stand overnight, this will ensure no leakage and give the ink time to fully saturate the sponge.
- Install the cartridge and run a priming cycle as per printer instructions. **IMPORTANT** - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

EPSON STYLUS COLOR/PRO

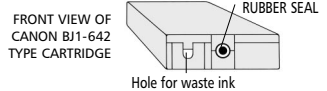
- Seal the outlet hole(s) in the base of the cartridge with adhesive tape.
- Peel back the bottom edge of the sticky label to reveal the sealed filling hole(s).
- Assemble the syringe and steel filling tube and fill with appropriate colour ink.
- Puncture the seal to the filling hole with an old ballpoint pen. (See diagram for filling hole colour) Push the steel filling tube down into the cartridge. **IMPORTANT** - The cartridge contains sponge and a slight resistance may be felt.
- SLOWLY inject up to 10ml of ink. When ink overflows from filling hole, cartridge is full. Stop injecting ink.
- When all colours are filled, seal filling holes with strong adhesive tape. **DO NOT** remove tape from outlet holes.
- Unused ink may be returned to the bottle. Clean syringe with water and dry for future use or use with a different colour.
- Leave cartridge to stand overnight on a protective, non-absorbent surface to ensure no leakage and to give the ink time to saturate the sponge.
- Install cartridge and run a priming cycle as per printer instructions. **IMPORTANT** - For best results, refill whilst ink still remains in cartridge. Empty cartridge should be refilled immediately.



CANON BUBBLEJET BJC600, 610, 620 APPLE STYLEWRITER PRO (BJI-201 TYPE CARTRIDGE, BK, C, M OR Y)

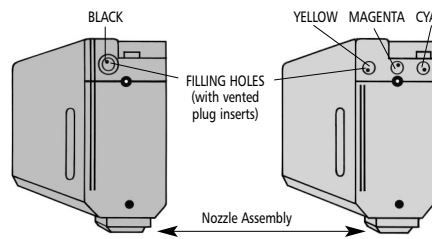
- Turn the cartridge upside down and using an old ball point pen, push in the ball bearing that seals the filling hole. **MAKE 3mm HOLE WITH DRILL PROVIDED**
- Assemble the syringe and steel filling tube and fill with correct colour ink.
- SLOWLY inject ink into the filling hole until the chamber is almost full. Unused ink may be returned to bottle.
- Seal the hole with the plug provided. If the plug seal is not airtight, then secure and seal plug with strong adhesive tape. **THIS SEAL MUST BE AIRTIGHT, IF NOT CARTRIDGE WILL LEAK.**
- Clean the syringe with water and dry for future use, or use with a different colour ink.
- Leave cartridge to stand overnight on a protective, non-absorbent surface to ensure no leakage and give the ink time to saturate the sponge.
- Install cartridge and run a priming cycle as per printer instructions. **IMPORTANT** - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

CANON BUBBLEJET BJ130, 300, 330, BJC800, 820,880 EPSON SQ870, 1170, LEXMARK 4079



- Assemble the syringe and steel filling tube and fill with appropriate colour ink.
- Hold cartridge with the filling hole upwards, insert the tip of the steel filling tube ONLY through the rubber seal and inject up to 40ml of ink. **IMPORTANT** - Insertion too far may puncture the internal bladder of the cartridge.
- Air bubbles must **NOT** be injected into the cartridge as they may cause irregular printing. If air is introduced it should be withdrawn by careful sucking with the syringe.
- Leave cartridge to stand overnight to ensure no leakage and to give time for ink to saturate the sponge.
- Install the cartridge and run a priming cycle as per printer instructions. **IMPORTANT** - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

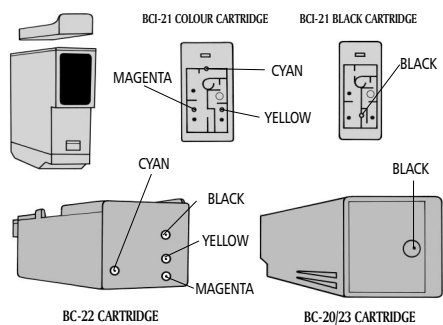
CANON BUBBLEJET BJ10E, 10SX, 10EX, 200, 230 BJC210, 240, 250, 1000, APPLE STYLEWRITER 1500, PRO7



SIDE VIEW OF CANON BC-01/02 & BC-05 TYPE CARTRIDGE

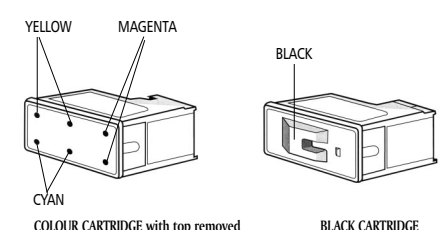
- Using the screw provided remove the plug(s) from the filler hole(s). (Twist the screw into the plugs and pull out or increase the size of the vent hole(s) to size big enough to fit steel filling tube)
- Assemble the syringe and steel filling tube and fill with appropriate colour ink.
- Insert the steel filling tube through the appropriate filling hole, (see diagram above) and push into the cartridge. Continue pushing the steel filling tube until it reaches the other side of the cartridge. **IMPORTANT** - The cartridge contains a sponge and slight resistance may be felt.
- When ink overflows from filling hole or starts to leak from outlet hole, cartridge is full. Stop injecting ink immediately.
- DO NOT** reseal the filler holes.
- Leave cartridge to stand on a protective, non-absorbent surface overnight. This will ensure no further leakage and give the ink time to fully saturate the sponge.
- Install the cartridge and run a priming cycle as per printer instructions. **IMPORTANT** - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

CANON BJC2000, 2010, 2100, 4000, 4100, 4200, 4300, 4304, 4400, 4550, 4650, 5000, 5100, 5500, 7000, S100, S200, S300, APPLE STYLEWRITER 2400, 2500



- Carefully remove the top of the BCI-21 cartridges using a penknife or Stanley knife. (The top is the smaller section positioned on top of the cartridge.)
- Enlarge the filling hole(s) in the top of the cartridge sufficiently to accept the steel filling tube using the screw provided.
- Assemble the syringe and steel filling tube and fill with appropriate ink.
- Insert the steel filling tube into the appropriate filling hole and push into the centre of the cartridge. **IMPORTANT** - The cartridge contains a sponge and slight resistance may be felt.
- SLOWLY inject ink into cartridge. When ink overflows from filling hole or starts to leak from outlet hole, cartridge is full. **DO NOT** seal filling holes.
- Replace the top and secure with adhesive tape. (BCI-21)
- Unused ink may be returned to the bottle. Clean syringe with water and dry for future use or use with a different colour.
- Leave cartridge to stand on a protective, non-absorbent surface overnight. This will ensure no leakage and give the ink time to fully saturate the sponge.
- Install cartridge and run a priming cycle as per printer instructions. **IMPORTANT** - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.

LEXMARK Z55, Z65 ONLY DELL 740, 940, 960



COLOUR CARTRIDGE

- The filler holes are located under the coloured top of the cartridge. This top needs to be removed before filling. Use a penknife or Stanley knife to break the seal by carefully scoring around all four edges of seal. (Colour cartridge only)
- Assemble syringe and steel filling tube and fill with appropriate colour ink.
- Insert the steel filling tube into the appropriate filling hole. (See diagram above). Push downwards into the centre of the sponge. **IMPORTANT** - Cartridge contains a sponge and a slight resistance may be felt.
- SLOWLY inject ink. When ink overflows from filling hole or starts to leak from print heads, cartridge is full. Stop injecting immediately. Blot printer head with tissue before continuing to fill next colour. **IMPORTANT** - Clean syringe with water and dry before refilling next colour.
- After refilling reseal the top. The best way to secure the top is to stick tape from one side, over the top and down the opposite side.
- Leave cartridge to stand overnight on a protective, non-absorbent surface, this will ensure no leakage and give the ink time to fully saturate the sponge. **IMPORTANT - DO NOT LEAVE ON TISSUE.**
- Install cartridge and run a priming cycle. **BLACK CARTRIDGE**
- Enlarge the filling hole sufficiently to accept the steel filling tube using the screw provided. **IMPORTANT - DO NOT REMOVE TOP.**
- Fill syringe with ink, insert the steel filling tube into the filling hole and push downwards into the centre of the sponge. SLOWLY inject ink, when the ink overflows from filling hole cartridge is full. Stop injecting ink immediately. **DO NOT** reseal filling hole. **IMPORTANT** - For best results, refill whilst ink still remains in cartridge. Empty cartridges should be refilled immediately.