

In the unlikely event that ink gets on your fingers, it can easily be removed by moistening a paper towel with a solution of laundry bleach diluted with an equal amount of water. Be sure to wash hands thoroughly after using bleach solution.

## Inkjet Products Limited Warranty

for U.S.A. and Canada

Repeat-O-Type Manufacturing Corporation warrants its refill ink products against defects in materials and workmanship for one year from date of purchase. In the unlikely event that a Repeat-O-Type refill ink product does not perform satisfactorily when used as directed, Repeat-O-Type will replace it at no charge. If a cartridge is refilled and will not produce acceptable prints, the ink cartridge may be worn out or damaged. Repeat-O-Type makes no warranty on the life of an ink cartridge of which it is not the manufacturer.

Furthermore, Repeat-O-Type guarantees that when used as directed, our ink will not damage your printer. If the use of Repeat-O-Type ink is cited as the cause of damage to a printer, you should request a written statement from the service company specifying exactly how Repeat-O-Type's ink was responsible for the damage. This statement must be on the service company's letterhead, dated and signed by the company's representative. Before authorizing repair, forward the statement to Repeat-O-Type along with the following: 1) Written estimate of cost to repair damage caused by use of Repeat-O-Type ink, 2) Store receipt showing purchase of Repeat-O-Type ink, and 3) Ink cartridge in which Repeat-O-Type ink was used. After verification, Repeat-O-Type will either agree to pay reasonable service or repair charges or will authorize shipment of printer to a repair facility of Repeat-O-Type's choice for repair at no charge.

This warranty gives you specific legal rights and you may have other rights which vary from state to state.

**THIS WARRANTY SHALL BE IN LIEU OF ALL OTHER WARRANTIES; EXPRESSED, IMPLIED, OR STATUTORY, INCLUDING WARRANTIES OF MERCHANTABILITY ARISING OUT OF THE USE OF, OR AN INABILITY TO USE THE PRODUCT.**

**REPEAT-O-TYPE**

MANUFACTURING CORPORATION  
ESTABLISHED 1931

# INSTRUCTIONS FOR REFILLING LEXMARK & DELL BLACK CARTRIDGES

Also for some Compaq,  
Xerox and Sharp

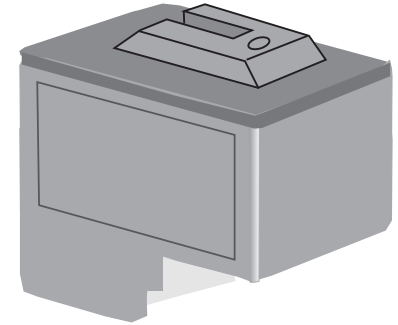
**IMPORTANT!** You will have much better success in refilling if you add ink as soon as ink is depleted. It is difficult to unclog a dried-out cartridge.



**Lexmark, Compaq, Sharp and  
Xerox Black Cartridges**

(Except Lexmark 10N0016 and 18L0032 "82")

See Page 1



**Lexmark 10N0016 and  
18L0032 "82" and  
All Dell Black Cartridges**

See Page 2

**IF YOU HAVE ANY QUESTIONS OR ENCOUNTER ANY DIFFICULTY  
IN USING THIS PRODUCT, PLEASE CONTACT:**

**REPEAT-O-TYPE**

MANUFACTURING CORPORATION  
ESTABLISHED 1931

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Lexmark is a trademark of Lexmark International. Dell is a trademark of Dell Inc.  
Compaq is a trademark of Compaq Computer Co. Xerox is a trademark of Xerox Corp.

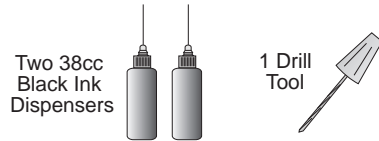
Sharp is a trademark of Sharp Electronics Corp.  
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LX70RBK 10/03

# Refilling Instructions — All Lexmark Except 10N0016 & 18L0032

for Lexmark 1380620, 13620HC, 1361400, 131400HC, 12A1970, 12A1975  
17G0050, 16G0055; Compaq 337714-001, 337709-001; Xerox 8R7879, 8R7881; and Sharp AJ-C50B

CONTENTS:



## 1. Protect work surface.

Refilling your cartridge is a clean and simple job, but it is best to cover your work area with newspaper or other scrap paper to protect from accidental ink spills.

## 2. Remove printhead/ink cartridge from printer according to printer manufacturer's instructions.

## 3. Locate air vent on top of cartridge. (See Fig. 1)

Using drill tool provided, enlarge the hole using a clockwise twisting motion. (See Fig. 2) Withdraw drill tool.

## 4. Remove scabbard from filler tube of refill dispenser.

Holding the print cartridge horizontally, insert filler tube into vent hole as far as it will go. (See Fig. 3)

## 5. Tilt the cartridge and refill bottle until the bottle is in the fully inverted position. Slightly withdraw the refill bottle so that about 1/4" (6.5mm) of the tube is exposed. (See Fig. 4)

Gently squeeze ink bottle to expel ink. You may release pressure\* on the bottle several times while filling to allow air into the bottle as ink is expelled. Continue dispensing ink until the entire bottle is emptied, or until a droplet of ink appears at the fill hole (an indication that the cartridge is full).

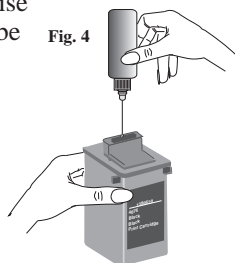
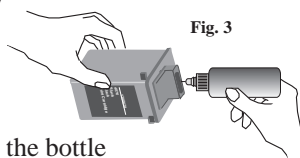
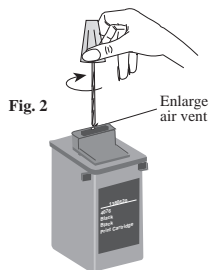
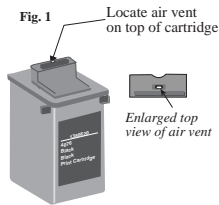
\*NOTE: On the last squeeze, do not release pressure from the bottle until after the filler tube has been completely withdrawn, otherwise the suction created by the release of pressure could cause ink to be drawn back into the bottle.

## 6. While maintaining pressure, bring the bottle back to the position shown in Fig. 3 (filler tube in horizontal position) and remove the refill bottle.

If the refill bottle is not empty, recap it and save for future use. Blot up any residual ink around air vent with a tissue. Allow a few minutes for the ink to rewet the printhead.

## 7. Reinstall the cartridge into the printer.

If asked "Installing a new cartridge" or "Reinstalling a used cartridge," choose "Installing a new cartridge." This will reset the ink level monitor to read "Full." Run a priming/cleaning cycle and print prime/test following the instructions included with your printer. It may be necessary to repeat the prime/print test several times to bring printing back to normal.



# Refilling Instructions "82" and all Dell

for Lexmark 10N0016 and 18L0032 Cartridge • Each dispenser refills 10N0016 or 18L0032 "82" cartridge 3 Times  
Also for Dell 310-3540 (X0502), 310-4142 (T0529/K1014), 310-4154 (T0601/K1143), and 310-4152 (T0722/K1147)

CONTENTS:



## 1. Protect work surface.

Refilling your cartridge is a clean and simple job, but it is best to cover your work area with newspaper or other scrap paper to protect from accidental ink spills.

## 2. Remove printhead/ink cartridge from printer according to printer manufacturer's instructions.

## 3. Locate air vent on top of cartridge. (See Fig. 1)

Using drill tool provided, enlarge the hole using a clockwise twisting motion. (See Fig. 2) Withdraw drill tool.

## 4. Turn ink bottle upside down and affix graduated label positioned so that top of label is at level of ink in the bottle. Return bottle to upright position.

## 5. Remove scabbard from filler tube of refill dispenser.

Holding the print cartridge horizontally, insert filler tube into vent hole as far as it will go. (See Fig. 3)

## 6. Tilt the cartridge and refill bottle until the bottle is in the fully inverted position. Draw the filler tube out about 1/4" (6.5mm) to create a void in the sponge in the cartridge. (This will allow the ink to flow more freely.) Gently squeeze ink bottle to expel ink. Occasionally release pressure on bottle to check how much ink has been dispensed. Stop dispensing when ink in bottle reaches "first fill line". (See Fig. 4)

## 7. Bring bottle back to position shown in Fig. 3.

(filler tube in horizontal position) and remove refill bottle. Recap bottle and save for next fill. Blot up any ink residual ink around the air vent with tissue. Allow a few minutes for ink to rewet printhead.

## 8. Reinstall the cartridge into the printer.

If asked "Installing a new cartridge" or "Reinstalling a used cartridge," choose "Installing a new cartridge." This will reset the ink level monitor to read "Full." Run a priming/cleaning cycle and print test. Perform the printhead cleaning procedure following the instructions outlined in your printer instruction booklet.

NOTE: On second fill dispense ink until level on bottle is down to second mark. On third fill dispense all or most of remaining ink.

