OKIDATA® B420 EASY TO REMANUFACTURE CARTRIDGE INSTRUCTIONS



OKIDATA B420 TONER CARTRIDGE



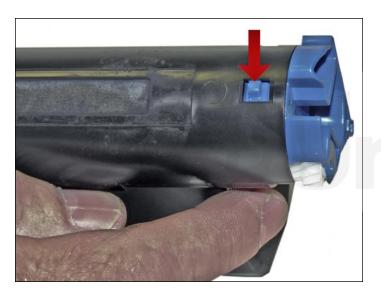
REMANUFACTURING THE OKIDATA B420 TONER CARTRIDGE

By Mike Josiah and the Technical Staff at UniNet

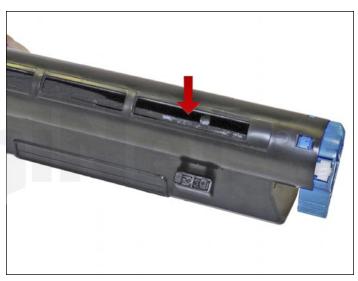


There are three different yield Okidata B420 toner cartridges. The low yield is 43979101 rated for 3,500 pages, the high yield is 43979201 rated for 7,000 pages, and the extra high yield is 43979215 rated for 12,000 pages.

There is a chip used on this cartridge that must be replaced each cycle.



1. Press in on the small blue tab.



2. Turn the handle to open the toner port.

Clean out all the remaining toner.



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3. Fill with toner for use with the Okidata B420 series, through the toner port opening.



4. Close the toner port by turning the handle until it locks.



5. Replace the chip by prying up the locking tab on the bottom of the chip holder. Slide the new chip in. Make sure it locks in place.

