

Supplies Guide

Ordering toner cartridges

Notes:

- Estimated cartridge yield is based on the ISO/IEC 19752 standard.
- Extremely low print coverage for extended periods of time may negatively affect actual yield.

Item	Return Program cartridge
For the United States and Canada	
High Yield Toner Cartridge	521HL
Extra High Yield Toner Cartridge	521XL*
For the European Union, European Economic Area , and Switzerland	
High Yield Toner Cartridge	522HL
Extra High Yield Toner Cartridge	522XL*
For the Asia Pacific Region (includes Australia and New Zealand)	
High Yield Toner Cartridge	523HL
Extra High Yield Toner Cartridge	523XL*
For Latin America (includes Puerto Rico and Mexico)	
High Yield Toner Cartridge	524HL
Extra High Yield Toner Cartridge	524XL*
For Africa, Middle East, Central Eastern Europe, and Commonwealth of Independent States	
High Yield Toner Cartridge	525HL
Extra High Yield Toner Cartridge	525XL*
* This toner cartridge is supported only in the MS711 printer model. For more information on countries located in a region, visit www.lexmark.com/regions .	

Item	Regular cartridge
Worldwide	
High Yield Toner Cartridge	520HAL ¹
Extra High Yield Toner Cartridge	520XAL ²
¹ This cartridge is supported only in the MS710 printer model. ² This cartridge is supported only in the MS711 printer model.	

Ordering an imaging unit

Extremely low print coverage for extended periods of time may cause imaging unit parts to fail prior to exhaustion of toner.

For more information on replacing the imaging unit, see the instruction sheet that came with the supply.

Part name	Lexmark Return Program	Regular
Imaging unit	520Z	520ZA

Ordering a maintenance kit

To identify the supported fuser type, view the label on the fuser. Do either of the following:

- Remove the toner cartridge and the imaging unit. The two-digit fuser type code (such as 11 or 13) can be seen on the front of the fuser.

Warning—Potential Damage: Do not expose the imaging unit to direct light for more than 10 minutes. Extended exposure to light may cause print quality problems.

- Pull down the printer rear door. The two-digit fuser type code (such as 11 or 13) can be seen on the rear of the fuser.

Notes:

- Using certain types of paper may require more frequent replacement of the maintenance kit.
- The separator roller, fuser, pick roller assembly, and transfer roller are all included in the maintenance kit and can be individually ordered and replaced if necessary.
- For more information on replacing the parts included in the maintenance kit, see the instruction sheet that came with each part.

Lexmark Return Program fuser maintenance kit type

Type	Part number
MS710 Series Return Program fuser maintenance kit type 11, 110–120V	40X8530
MS710 Series Return Program fuser maintenance kit type 13, 220–240V	40X8531
MS710 Series Return Program fuser maintenance kit type 15, 100V	40X8532

Lexmark regular fuser maintenance kit type

Type	Part number
MS710 Series regular fuser maintenance kit type 17, 110–120V	40X8533
MS710 Series regular fuser maintenance kit type 19, 220–240V	40X8534
MS710 Series regular fuser maintenance kit type 21, 100V	40X8535

Lexmark roller kit

	Part number
MS710 Series roller kit	40X7706

Ordering staple cartridges

Part name	Part number
Staple cartridges	25A0013