# Lexmark E360H80G toner cartridge 1 pc(s) Original Black

Brand: Lexmark Product code: E360H80G

Product name: E360H80G

E360, E46x High Yield Toner Cartridge - 9000 pages

Lexmark E360H80G toner cartridge 1 pc(s) Original Black:

# **High Yield**

Print with confidence. Top yields mean you're saving big by operating at the best efficiency, for both your budget and the environment.

#### **Technology**

Outstanding results page after page, year after year. Superior Lexmark design means precision pairing between printer and cartridge for value, quality and environmental responsibility you can count on.

## **Lexmark Cartridge Collection Program**

Going green has never been easier. Recycle all your used Lexmark supplies by letting us take care of the details. It's simple, smart and always free.

## **Return for Recycling**

Lexmark offers customers a broad choice of laser toner cartridges and recycling options including easy return to Lexmark. For superior results always use genuine Lexmark supplies
Lexmark E360H80G. Black toner page yield: 9000 pages, Printing colours: Black, Quantity per pack: 1 pc(s)

| Features                            |                    | Operational conditions            |                |
|-------------------------------------|--------------------|-----------------------------------|----------------|
| Compatibility *                     | Lexmark E360, E46x | Operating relative humidity (H-H) | 20 - 80%       |
| Quantity per pack *                 | 1 pc(s)            | Storage temperature (T-T)         | -20 - 40 °C    |
| Black toner page yield * 9000 pages | 9000 pages         | Storage relative humidity (H-H)   | 10 - 80%       |
| Type *                              | Original           | Weight & dimensions               |                |
| 3                                   | Black<br>2 year(s) | Package type                      | Box            |
| Product colour                      | ,                  | Logistics data                    |                |
| Operational conditions              |                    | Harmonized System (HS) code       | 84439990       |
| Operating temperature (T-T)         | 10 - 30 °C         | Other features                    |                |
|                                     |                    | Print technology                  | Laser printing |
|                                     |                    | Page yield footnote               | ISO/IEC 19798  |







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