

Fuser Film Sleeve For HP LaserJet 1000 1010 1020 Printer

Sale Price: 400.0



PRODUCT ID: 0011107

Feature / Attribute	Product Specification Details	Implementation Impact
Product Type	Printer Fuser Film Sleeve	Replacement component for the thermal bonding assembly.
Primary Material	High-Grade Polyimide / Polymer Base	Provides structural integrity under high mechanical rotation stress.
Surface Coating	Polytetrafluoroethylene (PTFE) Teflon	Creates a non-stick barrier that prevents melted toner buildup.
Thermal Resistance	Sustained operational temperatures up to 200°C	Withstands rapid heating cycles without warping or tearing.
Compatible Printers	HP LaserJet 1000, 1005, 1010, 1012, 1015, 1018, 1020, 1022	Specifically sized to match the heating elements of these engines.
Canon Equivalents	Canon LBP-2900, LBP-3000, Faxphone L100/L120	Cross-compatible with identical Canon print engine platforms.
Function	Toner heat-fusing and fixing layer	Ensures permanent adhesion of toner powder to paper sheets.
Common Symptoms of Wear	Vertical black lines, toner smearing, tearing noises, frequent fuser jams	Indicates the existing sleeve has thinned or physically ruptured.
Included Lubricant	High-temperature silicone fuser grease included	Required to coat the ceramic heating element before installation.
Thickness Standard	Ultra-thin micro-gauge engineering	Maximizes instant heat transfer from the ceramic element to the page.
Durability Rating	High-lifecycle yield (varies by media and environment)	Delivers thousands of pages of smooth, maintenance-free feeding.
Installation Type	Technical internal replacement	Requires partial disassembly of the fuser unit; professional install recommended.