



HP 16A C7516A 5200 5200DTN M5025 M5035 Fuser Fixing Film

Sale Price: 700.0

PRODUCT ID: 0009441

Product Component	Wide-Format Laser Fuser Fixing Film Sleeve	Direct internal replacement part for worn, scratched, or torn fixing films.
Core Base Material	Advanced High-Tensile Polyimide Polymer	Engineered with extra structural width to resist warping across A3-size heating elements.
Surface Coating	Reinforced Non-Stick PTFE (Teflon) Layer	Eliminates toner tracking and offsets to ensure pristine, ghost-free document outputs.
Thermal Threshold	Continuous operational heat tolerance up to 200°C	Maximizes immediate heat transfer to support rapid wide-format print speeds.
Toner Compatibility	Designed for HP 16A (Q7516A) Toner Environments	Chemically resilient against the melting points of heavy enterprise monochrome toner.
HP Printer Compatibility (5200)	LaserJet 5200, 5200N, 5200TN, 5200DTN	Matches the exact length, diameter, and rotation speed of the 5200 series fusers.
HP MFP Compatibility (M5000)	LaserJet MFP M5025, M5035, M5035x, M5035xs	Fits the internal heavy-duty scanning and copying fuser chassis variants.
Primary Function	High-speed wide-media thermal toner fixation	Permanently locks toner into high-volume office papers, envelopes, and vellum.
Failure Symptoms	Smudged text, creased paper, repeating horizontal lines, grinding noises	Indicates the original film sleeve has torn, scratched, or suffered lubrication dry-out.
Required Lubricant	High-viscosity fluorinated silicone fuser grease	Essential coating applied onto the ceramic heater face during install to allow rotation.
Media Support Standard	Optimized for Letter, Legal, A4, Ledger, and A3 Media	Built to withstand the uneven thermal and pressure loads of changing paper widths.
Maintenance Profile	Internal precision mechanical component	Demands full fuser module teardown; professional technician installation recommended.