



HP Pressure Roller For HP 1160 1320 P2014 2015 2727 3390 3392 For Canon LBP 3310 3300 3360 3370 3380 RC1-3630-000 (Rubber)

Sale Price: 850.0

PRODUCT ID: 0009425

Feature / Attribute	Product Specification Details	Implementation Impact
Product Component	Heavy-Duty Lower Pressure Roller (LPR)	Generates the high-pressure compression required to permanently set melted toner.
OEM Part Cross-Reference	RC1-3630-000 / RC1-3630 / RC1-3610	Guaranteed mechanical blueprint and dimensional match for factory specifications.
Material Composition	Solid High-Durometer Silicone Rubber	Engineered for high-speed, high-torque workgroup engines to resist deformation.
Outer Surface Finish	Non-Stick Fluoropolymer (PFA/PTFE) Sleeve	Repels residual toner and paper dust to ensure spotless back-of-page printing.
Internal Structural Core	Reinforced Rigid Steel Drive Shaft	Prevents mechanical flexing or bowing under heavy internal spring loads.
Thermal Threshold	Continuous operational resistance up to 200°C	Maintains structural density directly underneath the intense ceramic heating element.
HP LaserJet Compatibility	LaserJet 1160, 1320, 1320n, 1320nw, P2014, P2015, P2015d, P2015dn, P2015x	Rebuilds the fuser for this highly popular, vintage generation of office desktop workhorses.
HP LaserJet MFP Compatibility	LaserJet MFP 3390, 3392, M2727nf MFP, M2727nfs MFP	Built to handle the rigorous, non-stop demands of multi-page office copy and fax queues.
Canon LBP Compatibility	LBP-3300, LBP-3310, LBP-3360, LBP-3370, LBP-3380	Drops perfectly into identical Canon print mechanisms sharing the HP platform.
Primary Failure Symptoms	Loose or wiping toner, wrinkled paper, paper wrapping, repeating back-page spots	Clear indicators that the rubber body has blistered, cracked, or lost structural levelness.
Defect Spacing Pattern	Fixed repetition intervals based on roller diameter	Creates periodic, predictable marks on the page to simplify component troubleshooting.
Duplex Support Level	Optimized for high-velocity automatic duplexing	Guarantees tight, non-slip paper grabbing during complex two-sided paper paths.
Maintenance Profile	Internal precision mechanical component	Demands partial teardown of the fuser assembly; technical service installation advised