

ParafiGARD™

Metal-Detectable Thermal-Transfer Labels for Paraffin Wax Blocks

Patent Pending

- Adhere to hard-to-stick surfaces, including paraffin wax blocks
- Resistant to harsh histological chemicals and solvents
- Trackable with a metal detector and barcode scanners
- Compatible with most common thermal-transfer printers



ParafiGARD™ labels for paraffin block identification incorporate a unique metallic layer that allows them to be detected using a metal detector for enhanced traceability in histology labs. Provided with a permanent adhesive designed for paraffin adhesion, they will firmly adhere to various hard-to-stick surfaces, including paraffin wax blocks used in histology applications. Printable with standard thermal-transfer printers, these metal-detectable labels will also resist exposure to a variety of harsh chemicals and solvents. Perfect for efficiently improving sample tracking and preventing accidental loss of paraffin blocks and histology samples.

SKU#	Inches (W x H)	mm (W x H)	Core	Labels/ Roll
PFG-67C1-1WH	0.9375" x 0.9375"	23.8 mm x 23.8 mm	1"	1,000
PFG-67C3-1WH	0.9375" x 0.9375"	23.8 mm x 23.8 mm	3"	1,000



Print



Apply



Detect