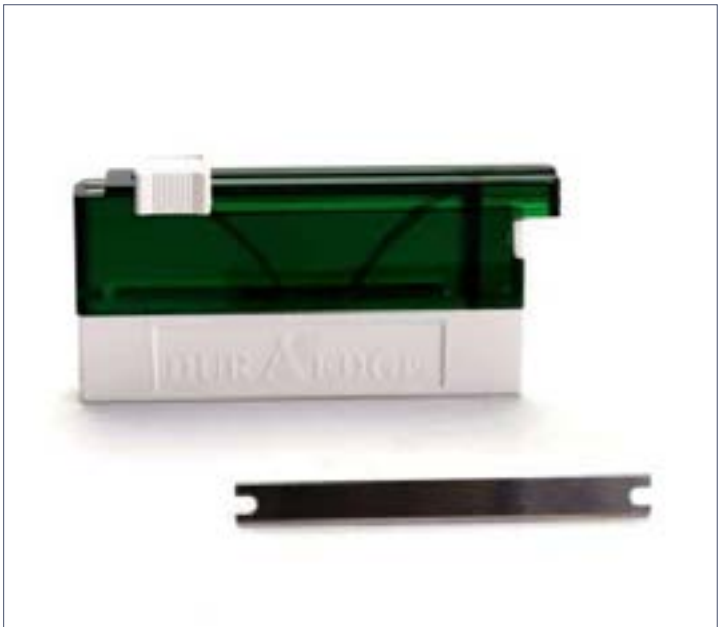
MICROTOMY AND CYTOLOGY

DURAEDGE PTFE-Coated Microtome Blades

These DURAEDGE microtome blades are made from hardened stainless steel and feature a PTFE coating designed to reduce friction, section compression, and surface striations. Manufactured for sharpness, consistency, and durability, they support precise ultra-thin tissue sectioning.



BM200-LP



BM200-HP

SPECIFICATIONS

Performance

- Designed for precise tissue sectioning
- PTFE coating reduces friction
- Helps reduce section compression
- Helps eliminate surface striations

Construction

- Disposable microtome blade
- Available in low- and high-profile configurations
- PTFE-coated blade

Quantity

- 50 blades per pack

Materials

- Hardened stainless steel

Variations

Model No.	Description	Profile
BM200-LP	DURAEDGE Microtome Blades	Low Profile
BM200-HP	DURAEDGE Microtome Blades	High Profile

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