

ERMA PATHO CUTTER

R-Series Microtome Blades



The PathoCutter R-Series of Microtome blades have been developed to provide exceptional durability and longevity in rotary Microtomes by utilizing a unique "PINK" Technology (Plasma Ion New process from Kai) improving hardness by approx. 70%

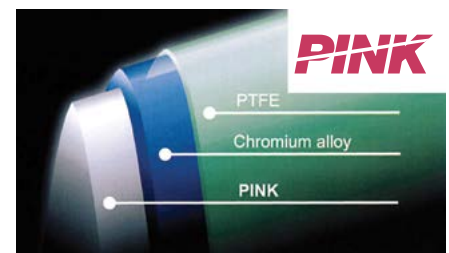
Initially produced in 35° only, Microtome blades are currently available in 22° by 80mm length, giving exceptional sections from biopsy samples as well as standard sectioning. Blades are PTFE coated decreasing blade corrosion and again increasing blade longevity.

"PINK" Technology Benefits

- Improving hardness of the blade increasing durability.
- Increasing blade sharpness improving consistency & ribbing.

Tested and Recommended ★★★★★

The Erma Blades featuring "PINK" Technology have been welcomed among users in Forensics, Histology, Pathology and Research Laboratories in Australia where only positive reviews have described the reliable performance and quality of these blades.



Innovative "PINK" Special Blade-Hardening Technology

ERMA INC.
TOKYO JAPAN

New Blade coating reduces friction when sectioning thereby promoting seamless ribbing. Two angles of blades to choose from: 35° for everyday use and 22° for very fine biosies. ERMA patented "PINK" technology improves blade hardness resulting in excellent durability.

Distributed by



www.pacificlab.com.au

Australian Head Office

PO BOX 465
Blackburn, VIC 3130

Connect with us:

Free Call: 1800 723 405

Ph: (03) 9845 0300

Fax: + 61 3 9845 0350

e-mail: sales@pacificlab.com.au

[f /PacificLabP](https://www.facebook.com/PacificLabP) [@PacificLabP](https://twitter.com/PacificLabP)