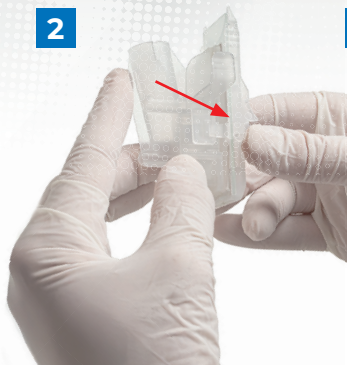


How to use the Funnels



- 1- Insert microscope slide.
- 2- Close the two sections together until a click is heard.
- 3- Press both sections together.
It is important that the locking mechanism is securely in place.
- 4- Verify that the two sections are fully locked together.
- 5- To open, press on the lever to allow the funnel to open.

2



3



4



5



MKT-M984LP4_08/2026

Printed in Canada

M984 Series Cytology Funnels collection

Designed for precision, efficiency, and high-quality cell results



Optimized Sample Preparation

Fine, homogeneous cytology preparations in less time for sharp, reliable analysis.



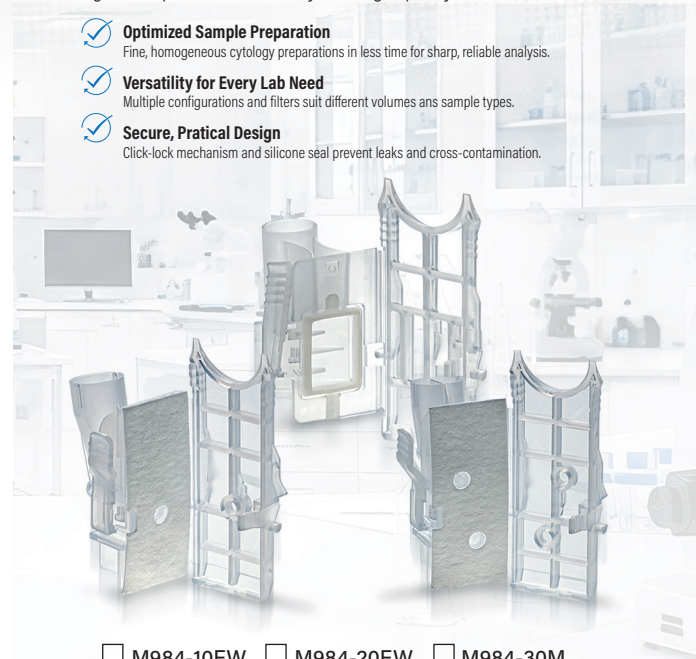
Versatility for Every Lab Need

Multiple configurations and filters suit different volumes and sample types.



Secure, Practical Design

Click-lock mechanism and silicone seal prevent leaks and cross-contamination.



☐ M984-10FW ☐ M984-20FW ☐ M984-30M



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M984 Series EZ SHANDON CYTOCENTRIFUGE Components

M984-10FW

EZ SHANDON CYTOCENTRIFUGE SINGLE FUNNEL WHITE FILTER & CAP

A disposable sample chamber with a pre-attached filter card and cap. Cell deposition area of 6 mm in diameter. Excellent for hypocellular specimens such as cerebrospinal fluid.

Sample volume from 0.1 to 0.5 ml. High absorbency white filter card.



200/case

M984-20FW

CYTOSEP EZ SHANDON CYTOCENTRIFUGE DOUBLE FUNNEL WHITE FILTER & CAP

A disposable sample chamber that allows two sample depositions on a single slide with a pre-attached filter card and cap. The two cell deposition areas measuring 6 mm in diameter are ideal for immunochemistry techniques.

Sample volume from 0.05 to 0.25 ml. High absorbency white filter card.



200/case

M984-30M

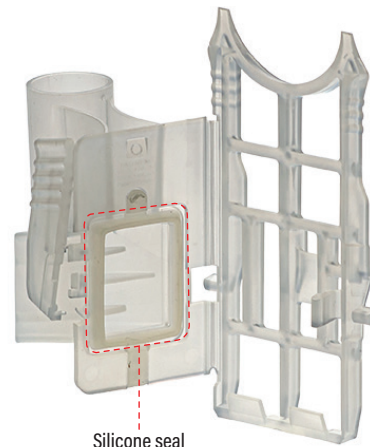
CYTOSEP EZ SHANDON CYTOCENTRIFUGE MEGA FUNNEL & CAP

A disposable high-volume sample chamber with cap.

Designed for spinning large samples from 0.5 to 6.0ml.

Cell deposition area of 22 x 14.7 5mm (325 mm2).

Minimizes the need to pre-centrifuge.



Silicone seal

25/case