

The smarter way to seal your science.

Rely on Seal-R-Film® to reduce waste, minimize contamination and sample loss, and increase the effectiveness of experiments.



Say goodbye to spills, evaporation, and questionable wraps. Seal-R-Film® is a flexible, self-sealing laboratory film designed to stretch, cling, and stay put — even on irregular shapes. From microbiology and mycology to general lab use, Seal-R-Film® provides a cleaner, safer, more consistent seal.





Seal-R-film®

LABORATORY FILM



No more spilling, evaporation and contamination! Seal-R-film® sealing film seals beakers, flasks and other vessels. It always fits, even with irregular shapes.

Why Choose Seal-R Film®?

- **Self-Sealing & Stretchable:** Expands up to 5X its width and stretches 3X its length to form a snug seal around beakers, flasks, and irregular shapes — using about 1/3 less material compared to alternatives!
- **Moisture Resistant & Hydrophobic:** Minimizes evaporation and prevents leakage
- **Clear & Ultraflexible:** Easy to apply and allows quick inspection of container contents with no visible stretch marks
- **Easy to Dispense:** Unrolls smoothly and peels easily from the backing paper
- **Available Dispenser Box:** Lets you select the exact length needed — no separate cutter required
- **Superior Adhesion:** Either side of Seal-R-Film adheres to itself and labware
- **No Leakage:** Provides a secure wrap that keeps contents safely inside
- **Contamination Control:** Keeps your samples intact and protected
- **Certified & Quality Assured:** Barcoded lot traceability on every roll for added quality assurance
- **Reliable Supply Chain:** Well-established, extensive manufacturing and logistics infrastructure eliminates extended inventory issues



Seal-R-film[®]

LABORATORY FILM

Your Seal of Confidence

From flasks to petri dishes, Seal-R-Film[®] adapts to the way your lab works. When precision matters, trust the film engineered for science.

Ultraflexible



Self-Sealing



No Leakage



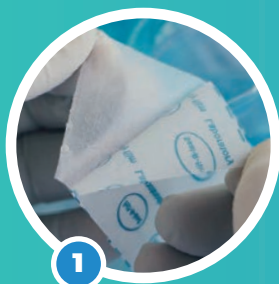
Hydrophobic



Lot Traceability



Application Procedure



1 Cut the desired length of Seal-R-Film[®] and peel it from the backing paper



2 Stretch gently over the vessel to be sealed



3 Wrap around vessel and press in place



4 A perfect seal every time!

No heat, no fuss, just science that stays sealed!

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LABORATORY FILM

Dispenser Box with Built-In Cutter

Seal-R-Film® 4" wide rolls are also available in a unique dispenser box. The box includes a slide cutter that facilitates quick and simple cutting of the film. Printed measurements at 1.2" and 2" allow for precise lengths of film to be cut for use. This unique packaging eliminates the need to purchase additional dispensers.



Ordering Information

Item #	Description	Units
SRF-PRC2250	2 in. x 250 ft roll, 24 rolls/case	Each & 24
SRF-PRC4125	4 in. x 125 ft roll, 12 rolls/case	Each & 12
SRF-PRC4250	4 in. x 250 ft roll, 12 rolls/case	Each & 12
SRF-PRC2050	20 in. x 50 ft roll, 6 rolls/case	Each & 6

Dispenser Box with Cutter

SRF-PRCD4125	4 in. x 125 ft roll, 12 rolls/case	Each & 12
SRF-PRCD4250	4 in. x 250 ft roll, 12 rolls/case	Each & 12



Fast shipping. Always available.

To request samples, e-mail us at: samples@globescientific.com

To learn more visit globescientific.com, or contact your Globe Scientific Sales representative or authorized Globe Scientific distributor.



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