

# FoilSeal™

Extra thick aluminum foil minimizes shredding upon removal

## **i** Application:

PCR, light sensitive assays and robotics

## **🌡️** Temperature Range:

-20°C to +120°C

CATALOG #	DESCRIPTION	QUANTITY
F2-100	FoilSeal	100 Sheets
F2S-50	FoilSeal, Sterile	50 Sheets



## Features and Benefits

- Certified DNase- & RNase- free
- Features a specially formulated adhesive that provides an excellent seal to minimize evaporation, reduce cross-contamination and prevent spillage
- Universal fit for all plate types (e.g. flat-top, raised-rim and non-skirted); the smaller dimensions and rounded corners result in no plate overhang for robotics applications
- Pierceable with a pipet tip or robotic probe for direct sample recovery
- 2.0mil aluminum foil removes easily without shredding or tearing
- The conformable nature of foil allows for the visual verification of the seal's security around each well
- Not recommended for long-term storage

## Bundling Opportunities

- PCR plates
- PCR reagents and buffers
- Thermal cyclers
- Pipettors and pipet tips
- Reservoirs