



eXTReme™ FoilSeal™

For high performance under extreme conditions

Application:

Long-term storage, light sensitive assays and robotics

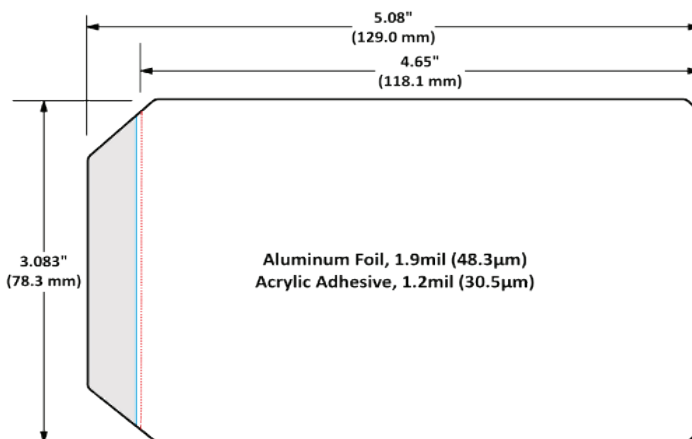
Temperature Range:

-80°C to +120°C

| CATALOG # | DESCRIPTION | QUANTITY |
|--------------|------------------|----------|
| XTR-FOIL-100 | eXTReme FoilSeal | 100 |

eXTReme FoilSeal is an aluminum foil seal that offers excellent chemical resistance and superior performance in ultra-low temperatures. The smaller dimensions and chamfered corners result in no plate overhang for robotics applications; universal fit for use with all plate types (e.g. raised-rim and non-skirted).

- Certified DNase- & RNase- free
- Recommended for -80°C long-term storage
- Excellent chemical resistance (e.g. DMSO)
- Specially formulated adhesive provides an excellent seal to minimize evaporation and well-to-well contamination
- 1.9mil thick aluminum foil removes easily without tearing and allows for visual verification of the seal's security around each well
- Pierceable with a pipet tip for direct sample recovery
- Available in a larger cut for greater plate coverage: eXTReme FoilSeal, Large
- Not recommended for PCR



*"For a chemically resistant cold storage film,
check out ThermalSeal RTS"*

