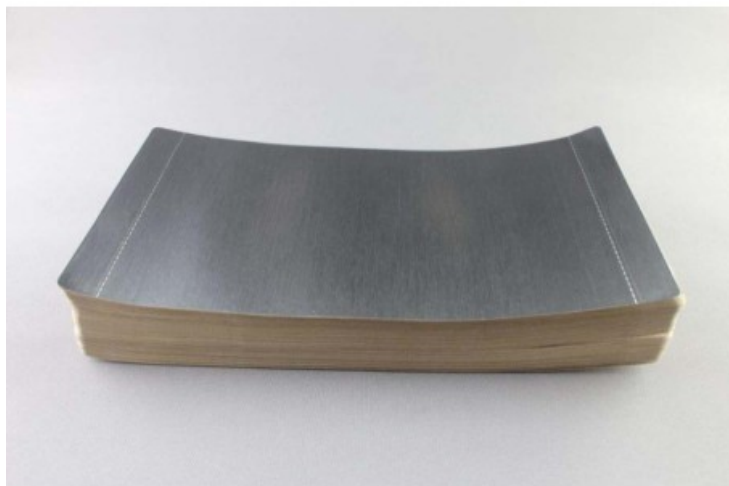




AlumaSeal II Sealing Film - 100/pk

Sealing film used to reseal HT format screen kits in polypropylene blocks and plates



Product codes:

Reference: HR 8069

Product gallery:



Product description:

- Excellent seal
- Film conforms to raised chimney wells
- Easily pierceable with single or multichannel pipettors and robotic probes
- Less evaporation than clear films
- Heat & cold resistant, recommended for temperatures from -80°C to +120°C
- Certified DNase-, RNase-, and nucleic-acid-free
- Excellent barrier properties, virtually no reagent evaporation or drying

A 38 µm soft non-permeable aluminum foil sealing film with strong medical-grade adhesive, AlumaSeal II sealing films eliminate the need for heat-sealing devices or mats during the resealing of reagents in polypropylene deep well blocks.

Each sealing film measures 82.6 x 142.9 mm and offers sufficient sealing area for 96 deep well blocks. Length between the perforations with end tabs removed is 125.4 mm. Compared to other aluminum foils, AlumaSeal II has less tendency to roll back on itself when removing the backing paper and it conforms well to the plate during application.

AlumaSeal II is a soft, pierceable adhesive film designed for the convenient and rapid sealing of polypropylene deep well blocks. A multiple split backing with two end tabs allows for easy, accurate positioning and secure sealing. The use of an adhesive sealing film minimizes evaporation and helps to prevent well-to-well cross contamination in reagent blocks. AlumaSeal II



films are easily pierced by pipette tips or robotic probes or piercing tools for direct reagent recovery without significant gumming by adhesive.

Per maggiori informazioni visita il sito <https://hamptonresearch.com/>

Product features:

CRF - TIPO: AlumaSeal II Sealing Film and Applicator;