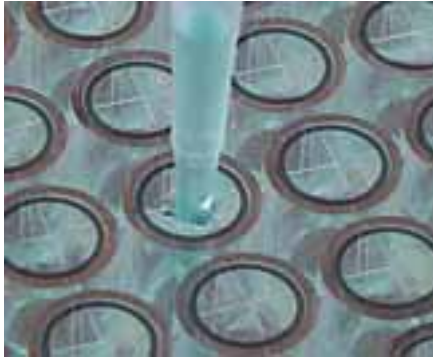




Precut pierceable vinyl films for robotics



These 100 µm thick vinyl films with 20 µm adhesive layer are designed for temporary protection of samples in 96-well plates from contamination and evaporation. A precut pattern over each well separates the film into four flaps that bend inward easily when pushed by a robotic probe or pipette tip, allowing access to the sample without coring or adhesive fouling. The resilient flaps regain their original position after sampling for continued sample protection. For long-term sample protection after sampling, a continuous film should be applied as a second layer. Suitable for sealing all standard 96-well plates.

- Protect samples and limit evaporation short-term
- Precut flaps bend inward without fouling probes or tips
- Flaps close for continued protection after sampling

Each film LxD: 145,5x79,4 mm

Description	Pk	Cat. No.
Precut vinyl films, non sterile	100	391-1286
Precut vinyl films, sterile	50	391-1287



Sealing film for automation



Adhesive sealing film or foil rolls constructed on plastic cores, for use with high throughput automated microplate sealers.

- Continuous rolls - no splices
- Film or foil does not extend beyond edge of plastic core
- Robust static-free packaging provides protection during shipment and facilitates accurate alignment and adhesion

Sealing film for qPCR, sitting-drop protein crystallisation, HTS and cold storage

Clear polyolefin with ultra-strong, pressure-sensitive silicone adhesive for qPCR, sitting-drop protein crystallisation, HTS, storage and general incubation applications.

- DMSO resistant
- Nuclease-, nucleic acid- and pyrogen-free
- Provides as strong a bond to the plate as heat sealing films without the drawbacks of heat

Sealing foil for PCR, HTS and cold storage

Pierceable aluminium foil with pressure-sensitive acrylic adhesive for PCR, HTS and cold storage.

- DMSO resistant
- Easily pierceable for sample recovery
- Nuclease-, nucleic acid- and pyrogen-free

Sealing film for cell and tissue culture

Breathable rayon films for cell and tissue culture.

- Non cytotoxic
- Highly gas permeable
- Easily pierceable for sample recovery

Description	Pk	Cat. No.
Sealing film, polyolefin	1 Roll	731-0308
Sealing foil, aluminium	1 Roll	731-0307
Sealing film, rayon	1 Roll	731-0306



Sealing tape for MicroWell™ plates, Nunc™ Thermo Scientific



Polyester film with acrylic adhesive

Provides an effective seal for all MicroWell™ plates used in PCR and cell culture.

- Resistant to temperatures between -70 and +100 °C
- Minimum evaporation and well-to-well cross-contamination

Dimensions: 134x80 mm

Description	Pk	Cat. No.
Sealing tape, polyester	200	732-2610