

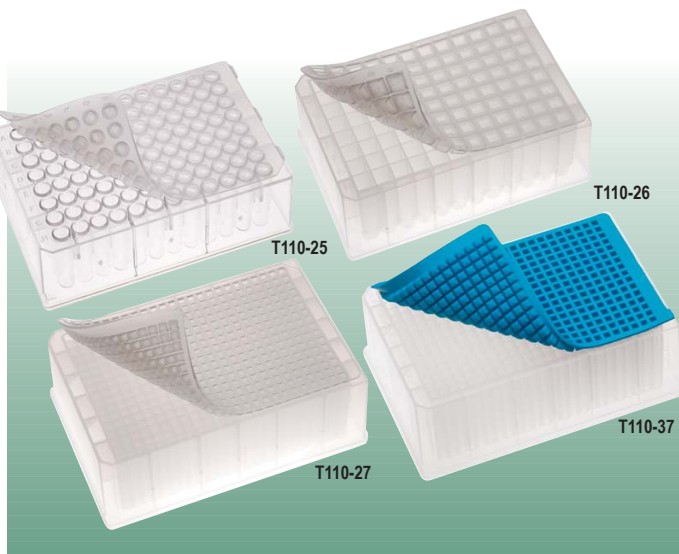
# T110-25, -26, -27 & -37

## MAT COVERS FOR DEEP WELL PLATES

Designed to fit the **Simport** Bioblock™ Family, these mat covers are made of a specially formulated plastic ensuring great flexibility. They allow for maximum sample volume in each well. They are resistant to DMSO and biological buffers.

T110-25, T110-26 and T110-27 are made of polyolefin. They should be used within a temperature range of -80 °C to +80 °C.

The T110-37 is made of thermoplastic rubber and will resist temperatures from -170 °C to +121 °C. Only the T110-37 is autoclavable.



Cat. #	Description	Qty/Pk
T110-25	For 1.2ml 96-well plates	24
T110-26	For 2.1ml 96-well plates	24
T110-27	For 120 µl to 400 µl 384-well plates	24
T110-37	For 120 µl to 400 µl 384-well plates	24

# T329-3 & -4

## SecureSeal™

### ADHESIVE FILM FOR MICROPLATES

**Simport** adhesive sealing films reduce sample-to-sample or well-to-well contamination and/or spill over, SecureSeal™ is economically priced and has the differential advantage of perforated end tabs and a multiple split backing which allow for easier and more accurate positioning and more secure sealing. The polyester based film with acrylic adhesive is inert and thus compatible with almost all microplate procedures. The functional temperature range of the product is -70 °C to +100°C. SecureSeal™ is less than .001% moisture permeable under high humidity conditions and less than .01% oxygen permeable. DMSO resistant. Each package contains a hundred sheets. Use T329-9 Amplate™ Roller to ensure perfect sealing.



For full details on SecureSeal™ adhesive film, please refer to page 64.

Cat. #	Sterile	Qty/Cs
T329-3	No	1000
T329-4	Yes	1000

# T329-5

## SecureSeal™

### ALUMINUM SEALING FOIL

This type of material is ideal for manual sealing during PCR work and also for high throughput applications. Adhesive backing makes it easy to apply. Will resist temperatures from -86 °C to +130 °C. Pierceable with a pipet tip for easy access to sample. DMSO resistant.

It is recommended to use the Amplate™Roller (T329-9) for ensuring a perfect bond, eliminating the danger of evaporation. No heat sealer needed.



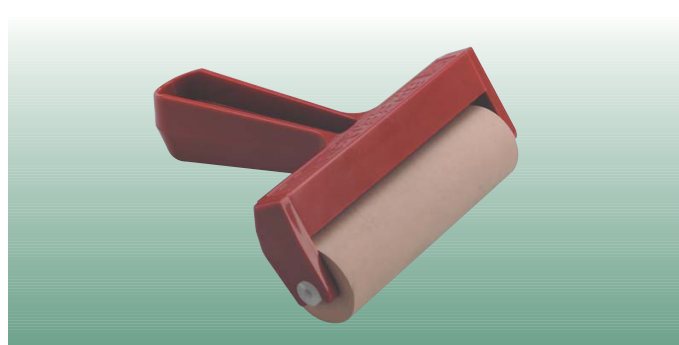
For full details on SecureSeal™ aluminum sealing foil, please refer to page 64.

Cat. #	Description	Qty/Pk
T329-5	Peeling foil	100 sheets

# T329-9

## AMPLATE™ ROLLER

For ensuring a perfect seal when using either SecureSeal™ sealing film or aluminum foil on microtiter or deep well plates. Roller made of medium hard rubber. Heavy-duty handle with comfort grip reducing fatigue. Will last a long time.



Cat. #	Size	Qty/Pk
T329-9	10.16 cm (4")	1