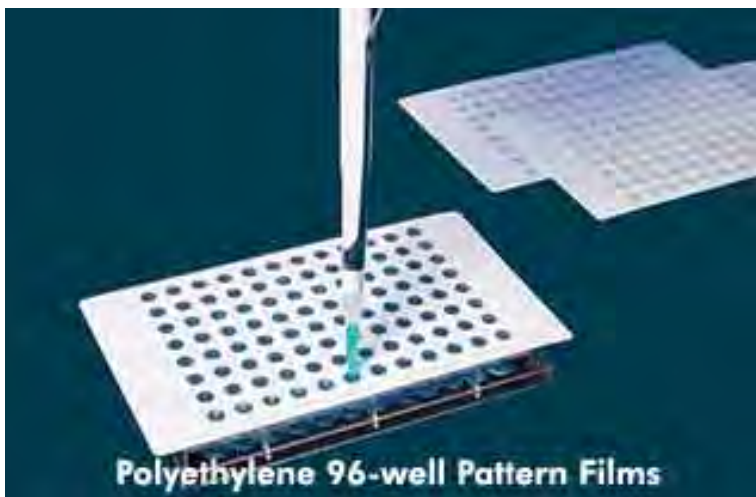


MICROPLATE SEALING FILMS



Teflon 96-well Pattern Films are adhesive-free around the 96 wells. Films are available in 2mil and 5mil thick Teflon, sterile or non-sterile, and may be used at temperatures from -40° to 120°C. They may be used on polypropylene, polystyrene and polycarbonate materials and may be easily pierced. The films help to prevent evaporation and cross contamination between wells.

Polyethylene 96-well Pattern Films are adhesive-free around the 96 wells. They are available in 2mil thick polyethylene and may be used at temperatures from -40° to 90°C. Two end tabs allow for easy, accurate positioning of the film to the plate. Film and adhesive offer excellent chemical and DMSO resistance. Films are pierceable for sample recovery without risk of aerosols and/or contamination. The films minimize evaporation and cross-contamination between wells.

SealPlate Films are made of polyester and provide a complete seal for microplates. Each well is securely sealed, eliminating “edge effects” from evaporation. The film can also be used to seal tissue-culture plates for short-term storage, incubation and containment of biohazards. The films are 2mil thick with acrylic adhesive and may be used at temperatures from -40° to 120°C.

MiniStrips Films are identical to SealPlate Films, but designed for sealing only one or two 8-well rows at a time on either strip-well plates or standard plates whenever rows must be selectively protected or accessed. Two tabs on each strip allow for easy application and removal.

AeraSeal Films are hydrophobic 4.5mil thick and porous to allow uniform air and gas exchange. They are covered with medical-grade adhesive for sealing tissue culture plates, bio-blocks and 96-well plates for cell growth or bacterial cultivation. Microporous films minimize well-to-well cross-contamination and evaporation. The films are non-cytotoxic, highly gas permeable and easily pierceable for sample recovery. They may be used at temperatures from -20° to 80°C.

TuffSeal Films are tough puncture-proof, light-blocking, 2mil thick, non-permeable metalized polyester film. They are covered with medical-grade adhesive designed for processing, storage and transport of plates. Metalized film protects the contents of each well and eliminates evaporation and cross-contamination. The films are easy to apply and remove, and are recommended for temperatures from -40° to 120°C. They will not tear, rip or puncture and are ideal for stacking.

Accessory Plate Roller is designed to provide gentle and even pressure while applying sealing films onto a microplate for a secure seal.

Ordering Information

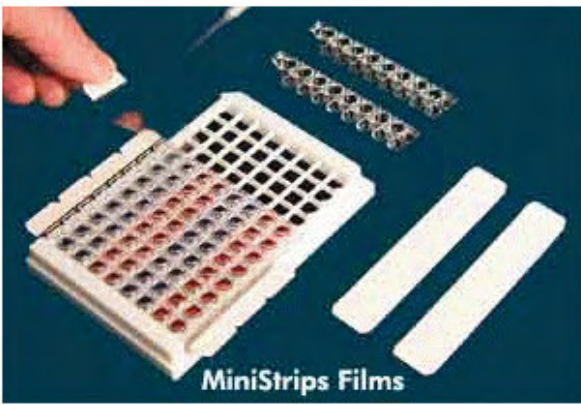
All Sales are Final for MicroPlate Sealing Films

Catalog No.	Description	Quantity	PriceUSD=AUDx0.80
FS-0100	2mil Teflon 96-Well Pattern Film	100	\$360
FS-0120	5mil Teflon 96-Well Pattern Film	100	\$360
FS-0200	2mil Polyethylene 96-Well Pattern Film	50	\$150
FS-0300	SealPlate Films	100	\$150
FS-0310	SealPlate Films, Sterile	100	\$100
FS-0400	MiniStrips Films	200	\$58
FS-0410	MiniStrips Films, Sterile	200	\$58
FS-0500	AeraSeal Films	100	\$103
FS-0510	AeraSeal Films, Sterile	50	\$80
FS-0600	TuffSeal Metalized Films	100	\$102
FS-1000	Accessory Plate Roller	each	\$46





Polyethylene 96-well Pattern Films



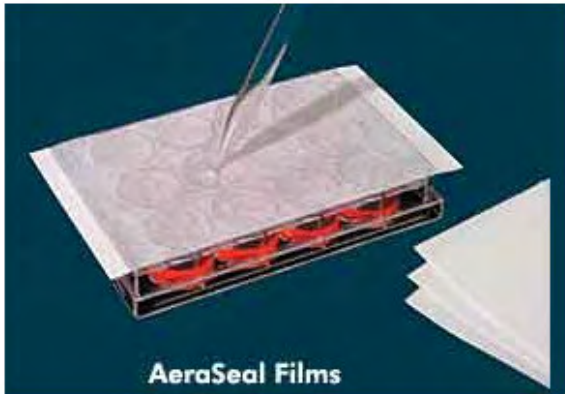
MiniStrips Films



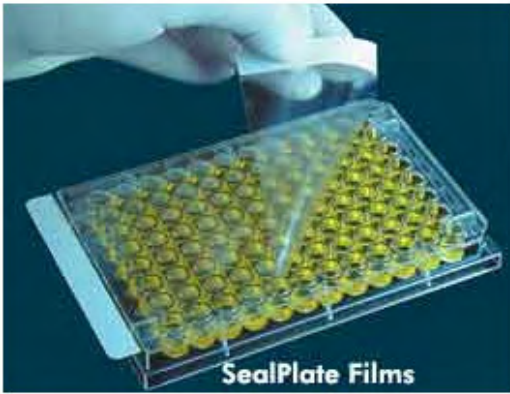
Accessory Plate Roller



TuffSeal Films



AeraSeal Films



SealPlate Films