

PlateSeal Films and Foils

Selection Guide

by Product Attribute

Product Description

(Click on product name to order Free Samples)

Product Description (Click on product name to order Free Samples)	Functional Temperature Range	Product Attribute							Material Construction	
		DNase- & RNase-Free	Chemically Resistant	Pierceable	Optically Clear	Transparent	Light Blocking	Breathable	Film / Foil Thickness	Adhesive Thickness
1150P96 - PlateSeal 1X8 PCR SealStrips™	-40°C to +120°C	*			*				Polyester 50.8µm / 2mil	Acrylic 41.9µm / 1.65mil
1150P94 - PlateSeal Clear Polyester Film	-40°C to +120°C	*			*				Polyester 50.8µm / 2mil	Acrylic 41.9µm / 1.65mil
1150P95 - PlateSeal Clear Polyester Film, X-Large	-40°C to +120°C	*			*				Polyester 50.8µm / 2mil	Acrylic 41.9µm / 1.65mil
1150P97 - PlateSeal Optically Clear Polyolefin Film, Pressure-Activated Silicone Adhesive	-80°C to +100°C	*	*		*				Polyolefin 50.8µm / 2mil	Silicone 50.8µm / 2mil
1150P98 - PlateSeal Optically Clear Polyolefin Film, Pressure-Activated Silicone Adhesive, Sterile	-80°C to +100°C	*	*		*				Polyolefin 50.8µm / 2mil	Silicone 50.8µm / 2mil
1150Q04 - PlateSeal 1X8 Foil SealStrips™	-80°C to +120°C	*	*	*			*		Aluminum foil 50.8µm / 2mil	Acrylic 36.8µm / 1.45mil
1150Q01 - PlateSeal Chemical Resistant Foil	-80°C to +120°C	*	*	*			*		Aluminum foil 50.8µm / 2mil	Acrylic 36.8µm / 1.45mil
1150Q02 - PlateSeal Chemical Resistant Foil, Sterile	-80°C to +120°C	*	*	*			*		Aluminum foil 50.8µm / 2mil	Acrylic 36.8µm / 1.45mil
1150Q03 - PlateSeal QuickApply™ Dispenser with Pre-Scored Foil Roll	-80°C to +120°C	*	*	*			*		Aluminum foil 50.8µm / 2mil	Acrylic 36.8µm / 1.45mil
1150P99 - PlateSeal Easy-to-Pierce Foil	-80°C to +120°C	*		*			*		Aluminum foil 35.6µm / 1.4mil	Acrylic 27.9µm / 1.1mil
1150Q00 - PlateSeal Easy-to-Pierce Foil, Sterile	-80°C to +120°C	*		*			*		Aluminum foil 35.6µm / 1.4mil	Acrylic 27.9µm / 1.1mil
1150Q09 - PlateSeal 96-Well Pre-Slit Pierceable Film	-40°C to +90°C			*		*			Vinyl 88.9µm / 3.5mil	Acrylic 17.8µm / 0.7mil
1150Q10 - PlateSeal 96-Well Pre-Slit Pierceable Film, Sterile	-40°C to +90°C			*		*			Vinyl 88.9µm / 3.5mil	Acrylic 17.8µm / 0.7mil
1150Q11 - PlateSeal 96-Well Adhesive-Free Pierceable Film	-40°C to +90°C			*		*			Polyethylene 69.9µm / 2.75mil	Acrylic 26.7µm / 1.05mil
1150P92 - PlateSeal 1X8 Incubation SealStrips™	-40°C to +120°C	*				*			Polypropylene 50.8µm / 2mil	Acrylic 24.1µm / 0.95mil
1150P93 - PlateSeal 1X8 Incubation SealStrips™, Sterile	-40°C to +120°C	*				*			Polypropylene 50.8µm / 2mil	Acrylic 24.1µm / 0.95mil
1150P87 - PlateSeal Incubation Film	-40°C to +120°C	*				*			Polypropylene 50.8µm / 2mil	Acrylic 26.7µm / 1.05mil
1150P88 - PlateSeal Incubation Film, Sterile	-40°C to +120°C	*				*			Polypropylene 50.8µm / 2mil	Acrylic 26.7µm / 1.05mil
1150P89 - PlateSeal QuickSeal™ Incubation Film Applicator System	-40°C to +120°C					*			Polyester 38.1µm / 1.5mil	Acrylic 26.7µm / 1.05mil
1150P90 - PlateSeal QuickSeal™ Incubation Film Replacement Rolls	-40°C to +120°C					*			Polyester 38.1µm / 1.5mil	Acrylic 26.7µm / 1.05mil
1150P91 - PlateSeal QuickApply™ Dispenser with Pre-Scored Film Roll	-40°C to +120°C					*			Polyester 50.8µm / 2mil	Acrylic 26.7µm / 1.05mil
1150Q05 - PlateSeal Breathable Film	-20°C to +80°C			*				*	Rayon / Acrylic 139.7µm / 5.5mil (Total)	
1150Q06 - PlateSeal Breathable Film, Sterile	-20°C to +80°C			*				*	Rayon / Acrylic 139.7µm / 5.5mil (Total)	
1150Q07 - PlateSeal QuickSeal™ Breathable Film Applicator System, Sterile	-20°C to +80°C			*				*	Rayon / Acrylic 139.7µm / 5.5mil (Total)	
1150Q08 - PlateSeal QuickSeal™ Breathable Film Replacement Rolls, Sterile	-20°C to +80°C			*				*	Rayon / Acrylic 139.7µm / 5.5mil (Total)	