

Sealing Film Selection Guide by Application

Product name and catalog no.	Functional Temp Range	Plate/Tube Type				Application									
		Non-Skirted Raised-Rim	Flat-Top	Dual Component (Polycarbonate/Polypropylene)	PCR 8-Tube Strip Strip Wells Single Plate Row	PCR	qPCR	Short-Term Storage Incubation/ELISA	Long-Term Storage	Cell/Tissue/Bacterial Culture	Protein Crystallography	HPLC/Processing/Autosampling	Fluorescence/Luminescence	Sonication	
SealPlate® RollMate™ SP2-RL-500	-40°C to +120°C		*					*							
SealPlate® 100-SEAL-PLT	-40°C to +120°C		*					*							
SealPlate®, Sterile STR-SEAL-PLT	-40°C to +120°C		*					*							
1x8 MiniStrips™ GP-CS1X8-400	-40°C to +120°C		*		*			*							
1x8 MiniStrips™, Sterile GPS-CS1X8-400	-40°C to +120°C		*		*			*							
SealPlate® 2x8 MiniStrips™ SP-2x8-50	-40°C to +120°C		*		*			*							
SealPlate® 2x8 MiniStrips™, Sterile SPS-2x8-50	-40°C to +120°C		*		*			*							
SealPlate® ColorTab™, Assorted SP-IDA-10	-40°C to +120°C		*					*							
SealPlate® ColorTab™, Blue SP-IDB-100	-40°C to +120°C		*					*							
SealPlate® ColorTab™, Green SP-IDG-100	-40°C to +120°C		*					*							
SealPlate® ColorTab™, Lavender SP-IDL-100	-40°C to +120°C		*					*							
SealPlate® ColorTab™, Orange SP-IDO-100	-40°C to +120°C		*					*							
"SealPlate® ColorTab™, Red SP-IDR-100"	-40°C to +120°C		*					*							
"ThinSeal™ 100-THIN-PLT"	-40°C to +120°C		*					*							
"ThinSeal™, Sterile STR-THIN-PLT"	-40°C to +120°C		*					*							
"General Purpose Film GP-PP-100"	-40°C to +120°C		*					*							
"General Purpose Film, Sterile GPS-PP-100"	-40°C to +120°C		*					*							
"ValueSeal™ SP-VS-100"	-40°C to +120°C		*					*							
"SealMate™ SealPlate® Kit SM-KIT-SP"	-40°C to +120°C		*					*							
"SealMate™ SealPlate® Rolls RMSMP-2"	-40°C to +120°C		*					*							
"SealMate™ SealPlate® Kit, Sterile SM-KIT-SPS"	-40°C to +120°C		*					*							
"SealMate™ SealPlate® Rolls, Sterile RMSMP-2-S"	-40°C to +120°C		*					*							
"SealMate™ AeraSeal™ Kit SM-KIT-B"	-20°C to +80°C		*							*					
"SealMate™ AeraSeal™ Rolls RSMB-2"	-20°C to +80°C		*							*					
"SealMate™ AeraSeal™ Kit, Sterile SM-KIT-BS"	-20°C to +80°C		*							*					
"SealMate™ AeraSeal™ Rolls, Sterile RSMB-2-S"	-20°C to +80°C		*							*					
"AeraSeal™ B-100"	-20°C to +80°C		*							*					
"AeraSeal™, Sterile BS-25"	-20°C to +80°C		*							*					
"AeraSeal™ B-100"	-20°C to +80°C		*							*					
"AeraSeal™ Roll of Film RB-81X100"	-20°C to +120°C		*							*					
"eXTReme™ Seal, Large XTR-LG-100"	-20°C to +120°C		*					*							
"ThermalSeal® A™ TSA-100"	-20°C to +120°C	*	*					*							
"ThermalSeal® 2™ TS2-100"	-40°C to +120°C		*					*							
"ThermalSeal® 100-THER-PLT"	-40°C to +120°C		*					*							
"ThermalSeal®, Sterile STR-THER-PLT"	-40°C to +120°C		*					*							
"EZcap™ 1x8 PCR FilmStrips™ US-CS1X8-400"	-20°C to +120°C		*					*							
"ThermalSeal® 2x8 MiniStrips™ TS-2X8-50"	-40°C to +120°C				*			*							
"ThermalSeal® RTS™ TSS-RTQ-100/TSS-RTQ-25"	-80°C to +105°C	*	*					*		*	*				
"ThermalSeal® RTS™, Sterile TSS-RTQS-50"	-80°C to +105°C	*	*					*		*	*				
"ThermalSeal® RT2RR™ TS-RT2RR-100"	-40°C to +120°C	*	*	*				*							
"ThermalSeal® RT2™ TS-RT2-100"	-40°C to +120°C		*	*				*							
"X-Pierce™ XP-100"	-40°C to +90°C		*								*		*		
"X-Pierce™, Sterile XPS-25"	-40°C to +90°C		*								*		*		
"Zone-Free™ ZAF-PE-50"	-40°C to +90°C		*								*				
"AbsorbMax™ BK-50"	-40°C to +80°C		*									*			
"BrightMax™ WT-50"	-40°C to +80°C		*									*			
"FoilSeal™ FC-100"	-20°C to +120°C	*	*					*							
"FoilSeal™, Sterile FCS-25"	-20°C to +120°C	*	*					*							
"EZcap™ 1x8 PCR FoilStrips™ F2-CS1X8-300"	-20°C to +120°C		*		*			*							
"FoilSeal™ RollMate™ F2-RL-500"	-20°C to +120°C	*	*					*							
"AlumaSeal® II™ AF-100"	-80°C to +120°C		*	*				*		*					
"AlumaSeal® II™, Sterile AFS-25"	-80°C to +120°C		*	*				*		*					
"AlumaSeal® 96™ F-96-100"	-80°C to +120°C	*	*					*		*					
"AlumaSeal® 384™ F-384-100"	-80°C to +120°C		*					*		*					
"eXTReme™ FoilSeal™ XTR-FOIL-100"	-80°C to +120°C	*	*							*					
"eXTReme™ FoilSeal™, Large XTR-FOILG-100"	-80°C to +120°C		*							*					