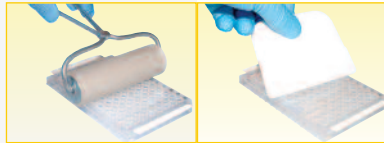
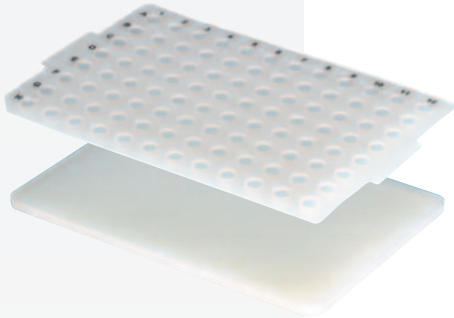


Silicone Mats



Catalog #	Description	Packaging / Unit	Unit / Case
SPWPPM-96C	96-Well PCR Plate PlugMat™, Silicone, Translucent <ul style="list-style-type: none"> 96-well PlugMat seals each well eliminating evaporation, well-to-well and cross-over contamination in PCR applications Pierceable 	10 Mats/Pack	5 Packs/Case
SPWFCM-96C	Plain Compression Mat, Silicone, Translucent <ul style="list-style-type: none"> Plain compression mat eliminates evaporation, well-to-well evaporation, well-to-well and cross-over contamination when used to secure sealing films and foils in a thermal cycler 	10 Mats/Pack	5 Packs/Case
SPNSRR-SFF	10cm Soft Rubber Roller	Each	
SPWSPP-SFF	9.5cm Soft Plastic Paddle	5 per Pack	10 Packs/Case

- For pressing film to plate for a secure seal
- Roller recommended for flat-top plates
- Paddles work within edges of raised rim plates

Plate Sealing Recommendations

	96 no skirt SPCP096-1S-RW Std profile	96 no skirt SPCP096-1S-SP Std profile	96 no skirt SPCP096-1S-LP Low profile	96 half skirt SPCP096-HSR-1P Low profile	96 half skirt SPCP096-HSR-SP Std profile	96 full skirt SPCP096-FS-LP Low profile	96 half skirt SPCP096-HS-SP Std profile	96 half skirt SPCP096-HS-HY Std profile	384 full skirt SPCP384-FS-2N Std profile	384 full skirt SPCP384-FS-7N Std profile
SPNSFFT-LPE						✓	✓	✓		
SPNSFRR-SPE	✓ [†]					✓	✓	✓	✓	✓
SPNSFCR-LPP		✓	✓	✓	✓					
SPCSFRT-LPO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
SPCSFRT-MPE	✓						✓		✓	✓
SPCSFRT-SPE	✓	✓	✓	✓		✓*	✓*	✓*		
SPOSFFT-LAL	✓ [†]					✓	✓	✓	✓	✓
SPOSFRR-SAL	✓ [†]	✓	✓	✓	✓	✓*	✓*	✓*		
SPOSFCR-LAL	✓ [†]	✓	✓	✓	✓	✓	✓	✓	✓	✓

* Will fit covering wells, but not if lined up to leading edge of plate.

[†] For all films applied to this plate, we recommend that they are applied using a paddle or plate roller. To minimize evaporation, a Compression Mat should be used during Classic thermal cycling, but not during Real Time thermal cycling.