

Microtitration

Sealplate Adhesive Film and Foil



Designed for the sealing of 6-well to 96-well microplates.

- ◆ Bioinert, compatible with virtually all microplate assays
- ◆ Self-adhesive
- ◆ Withstands temperatures from -40 to +125°C
- ◆ Very thin, easily penetrated by probe or pipette tip

Sealplate Adhesive Film, Elkay

Bioinert, polyester or polypropylene film with acro-olefin adhesive compatible with virtually all microplate assays. Sealing area 121 x 80mm with additional 10mm wide end-tabs along the shorter side which allow precise positioning and are perforated for easy removal. Supplied in packs of 100 seals, non-sterile or sterile, in thicknesses as indicated.

	Material	Thickness mil*
Non-sterile		
MN380-25	Polyester	2
MN380-40	Polypropylene	2
Sterile		
MN385-25	Polyester	2

* 1mil = 25.4µm.

Adhesive Sealing Foil

Pre-cut, DMSO resistant, aluminium foil with adhesive surface for sealing 96-well or 384-well microplates. Pierceable by robot or pipette tip. Supplied in packs of 100.

	Application	Temp range, °C
MN387-20	PCR	-40 to 150
MN387-30	Low-temperature storage	-80 to 130

Roller

Rubber roller for manual sealing of film or foil onto microplates.

MN390-05 Roller



MN380, MN385 in use