



Sealing tape, adhesive, microplates, Thermo Scientific Nunc®

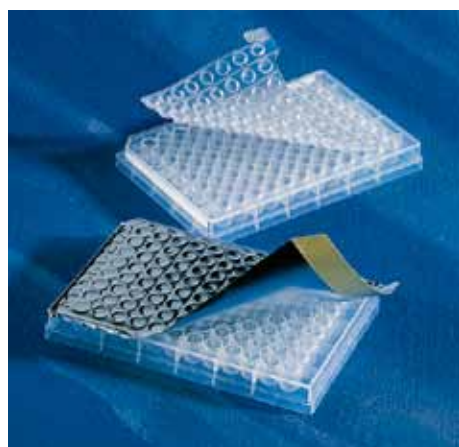


76

For cell culture.

- Acrylate adhesive tape with protective backing
- Pre-cut, plate sized sheets
- Effective seal for all microplate formats
- Sterile

Catalogue No	Alt. No	Description	Material	Adhesive	Colour	Pierceable by pipette	Temperature range, °C	Inner pack qty	Pack qty
MPS-120-030V	241205	Breathable, cell culture sterile	Rayon	Acrylate	White	Yes	-20 to +80	25	50
DIS-984-505J	236366	Cell culture, sterile applications	Polyester	Acrylate	Clear	No	-70 to +100	200	200



Sealing film, adhesive, microplate, UniSeal™

CORNING



66

Individually wrapped or bulk packaging formats.

Rigid styrene lids

Catalogue No	Alt. No	Description	Inner pack qty	Pack qty
DPS-142-020X	3930	Corner notch/condensation rings	1	100
DPS-142-030L	3931	Corner notch/condensation rings	25	50

Aluminium sealing tape, non-sterile

Catalogue No	Alt. No	Description	Inner pack qty	Pack qty
DPS-142-060C	6569	Aluminium sealing tape for 384 well microplates	-	100
DPS-142-070W	6570	Aluminium sealing tape for 96 well microplates	-	100

Seals, microplate, adhesive film, UniSeal™



50

Ideal for controlling humidity, reducing sample evaporation and preventing spills and contamination.

Cold seals are self-sticking with inert adhesive. Heat seals are available in clear polyester or aluminium foil. Heat seals are for polypropylene microplates only and are applied with heat and pressure.

Catalogue No	Alt. No	Description	Pack qty
FDU-315-010A	7704-0001	Cold seal, clear polyester, 0.05mm	100
FDU-315-020U	7704-0009	Cold seal, chemically resistant polypropylene, 0.05mm	100
FDU-315-030R	7704-0002	Heat seal, aluminium	100
FDU-315-050L	7704-0003	Heat seal, clear polypropylene	100