

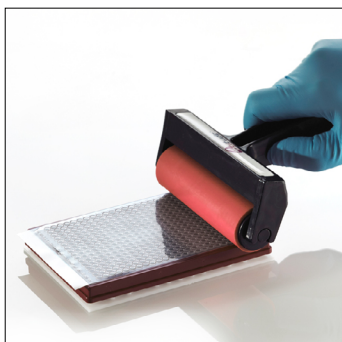
## Azenta Life Sciences Cell Culture Adhesive Seals



- Peelable, gas permeable adhesive seal
- Suitable for cell culture
- Prevents evaporation and contamination whilst enabling cells to breathe
- Made of a non woven fiber with an acrylate adhesive layer for effective sealing
- Low moisture transfer rate and a porosity enabling gas exchange
- RNase/DNase free
- Seal integrity range: -20 to 40°C
- Gas permeability rate: 8900m<sup>3</sup>/m<sup>2</sup>/day
- Moisture vapor transmission rate (very low): 4200g/m<sup>2</sup>/day
- Air porosity: 10sec/100cc/in<sup>2</sup>
- Sheet dims, w x l: 135 x 80mm

Supplied in packs of 100

Code	Alt Ref	Sterility	Dims, w x l, mm	Price
<b>PCR0552</b>	4ti-0517	Non sterile	80 x 135	<b>£97.00</b>
<b>PCR0554</b>	4ti-0517/ST	Sterile	80 x 135	<b>£110.00</b>

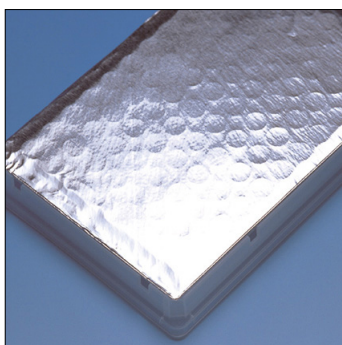


## Azenta Life Sciences Adhesive Seal Roller



- To obtain the best sealing results when using adhesive seals, the adhesive seal roller is recommended
- Ensures even pressure is applied across the adhesive seal for complete and secure application to your plate, across every well
- Handle made of a durable plastic
- Semi hard padded rolling wheel
- Red

Code	Alt Ref	Price
<b>PCR0538</b>	4ti-0502	<b>£35.10</b>



## Adhesive Plate Seal

- A reliable method of sealing plates for PCR applications
- High integrity sealing materials give the best protection against evaporation for high efficiency PCR
- Clear for sample inspection
- Strong adhesive prevents evaporation during thermal cycling or sample storage
- No sticky residue on the plate when the seal is peeled off
- End tabs for easy seal application and removal
- Recommended for use in conjunction with a cycler that has a screw down or clip down lid
- Temperature range: -20 to 120°C

Code	Dims, w x l, mm	Adhesive Section Dims, w x l, mm	Pack	Price
<b>AB-0558</b>	137.5 x 80	117.5 x 80	100	<b>£152.00</b>