

## Azenta Life Sciences Individual PCR Tubes with Attached Caps



- Moulded from virgin polypropylene in Class 7 ISO certified cleanroom production facility
- Recommended for low to medium throughput applications.
- Leak tested
- Free from DNase, RNase, human genomic DNA, and endotoxin/pyrogen
- Standard profile
- Working volume: 200µL
- Total well capacity: 300µL
- Snap shut cap design

Supplied in packs of 1000



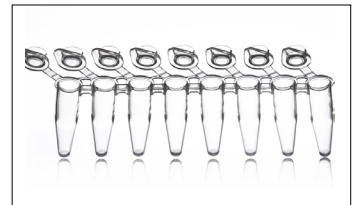
Code	Alt Ref	Cap Type	Price
PCR1178	4ti-0790	Flat optical	£38.90
PCR1186	4ti-0795	Domed	£38.30

## Azenta Life Sciences 8 Well PCR Tube Strips with Attached Caps



- 8 well PCR tube strips, with attached caps
- 0.1mL or 0.2mL wells
- Clear polypropylene, with attached domed or flat optically clear caps
- Each cap is separately joined to a tube to avoid any possible cross contamination
- Manufactured from virgin polypropylene in Class 7 ISO certified clean room
- Certified RNase, DNase and human genomic DNA free

Supplied in packs of 120



Code	Alt Ref	Description	Volume, µL	Price
PCR1182	4ti-0793	Flat optical caps	100	£65.00
PCR1180	4ti-0792	Flat optical caps	200	£60.00
PCR1184	4ti-0794	Domed caps	200	£55.00

## Azenta Life Sciences 8 Well PCR Tube Strips



- 8 well PCR tube strips standard profile
- 0.2mL wells
- Clear polypropylene
- Working volume: <200µL
- Total well capacity: 300µL
- Suitable for all standard 0.2mL block thermal cyclers
- Optionally available as a combi pack with strips of 8 domed or flat optical caps
- Manufactured from virgin polypropylene in Class 7 ISO certified clean room
- Certified RNase, DNase and human genomic DNA free

Supplied in packs of 125



Code	Alt Ref	Description	Price
PCR1130	4ti-0781	Without caps	£51.70
PCR1126	4ti-0780	Domed strip caps	£69.00
PCR1138	4ti-0784	Flat optical strip caps	£69.00

### Caps

- Clear polypropylene strips of 8 sealing caps

Supplied in packs of 125

Code	Alt Ref	Description	Price
PCR1134	4ti-0782	Domed caps	£46.00
PCR1136	4ti-0783	Flat optical caps	£46.00