Designed for optimal heat transfer and sample security, this range of 0.2ml and 0.5ml PCR tubes offers excellent performance and value.

Choose from domed or flat caps. PCR tubes are also available in a range of colours so you can colour co-ordinate samples in your lab to aid workflow.

- Designed to fit all major suppliers' instruments
- 0.2ml or 0.5ml tubes available
- Choice of caps
 - Flat caps for easy sample labelling
 - Domed caps for better heat transfer from thermal cycler lids
- Certified free from RNase, DNase, DNA, DNA Inhibitors and endotoxins















Individual 0.2ml PCR Tubes				
Catalogue Number	Description	Pack Size		
LW2330*	0.2ml PCR Tubes, domed caps	1000		
LW2170	0.2ml PCR Tubes, flat caps	1000		

^{*}Also available in colours. Please see our website.

Individual 0.5ml PCR Tubes			
Catalogue Number	Description	Pack Size	
LW2175*	0.5ml PCR Tubes, flat caps	1000	

^{*}Assorted packs available, add suffix: AS=assorted.

PCR Tube Strips

Our range of PCR strip tubes has been selected to bring you a comprehensive range for standard and Quantitative PCR.

With all the features of our standard PCR tubes, the strip tube range now includes strips of white tubes with individually attached optically clear caps.

The white Wells maximise reflectance for enhanced signals whilst the optically clear caps enable optimal signal transmission and detection. Optically clear caps are also available on clear strip tubes.

- Some formats can be cut into individual tubes or groups of tubes
- Available without caps for use with cap strips
- Optical, flat or domed caps available
- White tubes for enhanced signals, clear tubes for sample visibility

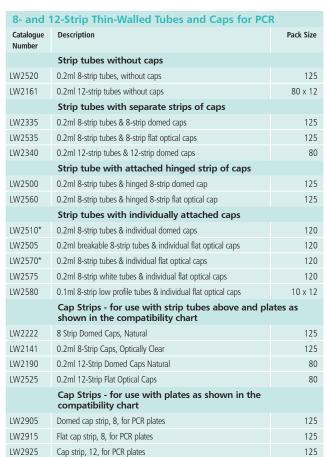


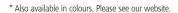












Corbett RotorGene qPCR Strip Tubes with Caps				
Catalogue Number	Description	Pack Size		
LW2590	0.1ml qPCR tubes with caps 4 strip	250		
LW2590-BULK	0.1ml qPCR tubes with caps 4 strip	10 x 250		



alphalaboratories