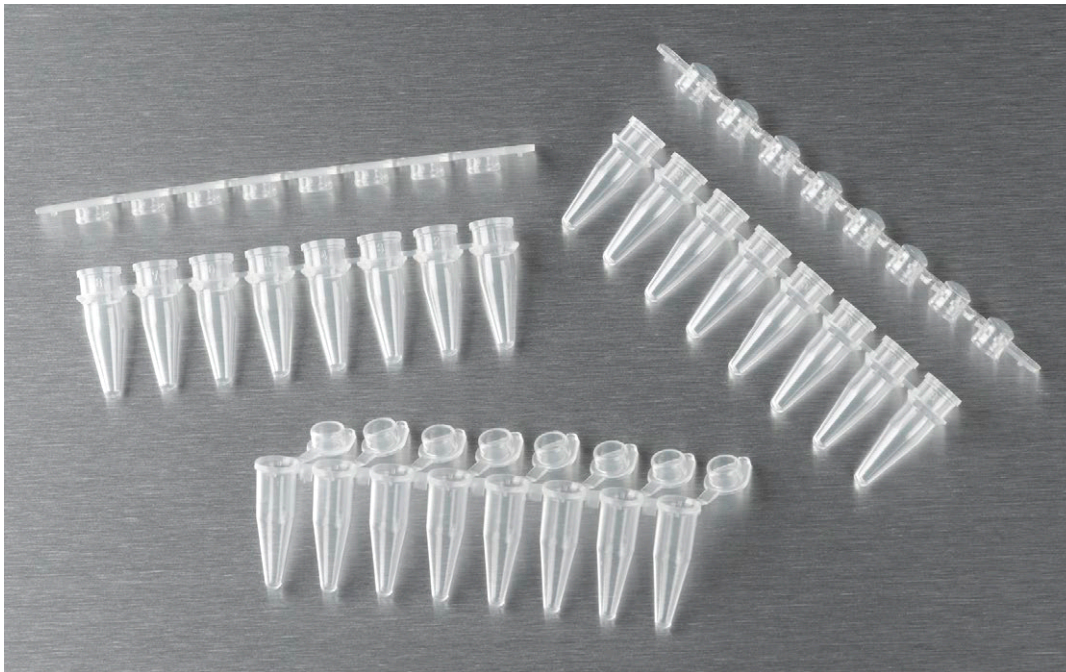


# Axygen® Strip and Individual PCR Tubes

For standard and real-time PCR

**AXYGEN**®

A Corning Brand



Individual tubes are available with attached caps or without a cap

Strip tubes are available with attached or unattached caps

Axygen PCR tubes are ideal for standard and real-time PCR applications. Our strip and individual tubes feature thin walls for precise thermal transfer and tight-fitting caps for a leakproof seal. Choose from a variety of configurations and cap styles.

## Strip Tubes with Attached Caps

- ▶ Designed to fit a wide variety of thermal cyclers
- ▶ Precisely aligned caps prevent evaporation and allow for easy opening and closing
- ▶ Strong plastic connections between the tubes prevent separation
- ▶ Numbered caps for easy identification
- ▶ Available with domed or flat caps

## Strip Tubes with Unattached Caps

- ▶ Designed to fit a wide variety of thermal cyclers
- ▶ Even insertion cap ensures a tight fit to prevent evaporation
- ▶ Choice of 0.1 mL or 0.2 mL capacity
- ▶ Available with a domed, flat frosted, or flat clear caps for qPCR

## Real-time Optimized Strip Tubes with Unattached Clear Caps

- ▶ Designed for low sample volume reactions
- ▶ Ideal for 0.1 mL thermal cyclers
- ▶ Low profile design has less dead air volume, which reduces reaction times and evaporation
- ▶ Recommended volume range of 5  $\mu$ L to 125  $\mu$ L
- ▶ Available in white or clear

## Individual Tubes

- ▶ Designed to fit standard 96-well blocks
- ▶ Even insertion cap ensures a tight fit to prevent evaporation
- ▶ Available without a cap or with flat or domed individual caps

## Features of all Axxygen PCR Tubes

- ▶ Polypropylene
- ▶ RNase-/DNase-free
- ▶ Nonpyrogenic
- ▶ Nonsterile
- ▶ PCR inhibition-free

## Ordering Information



### Individual PCR Tubes

Cat. No.	Description	Color	Volume	Qty/Pk	Qty/Cs
PCR-02-C-500	Individual PCR tube with flat cap	Clear	0.2 mL	250	500
PCR-02-C	Individual PCR tube with flat cap	Clear	0.2 mL	1,000	10,000
PCR-02D-C	Individual PCR tube with domed cap	Clear	0.2 mL	1,000	10,000
PCR-02-NC	Individual PCR tube without cap	Clear	0.2 mL	1,000	10,000
PCR-05-C-500	Individual PCR tube with flat cap	Clear	0.5 mL	250	500
PCR-05-C	Individual PCR tube with flat cap	Clear	0.5 mL	1,000	10,000

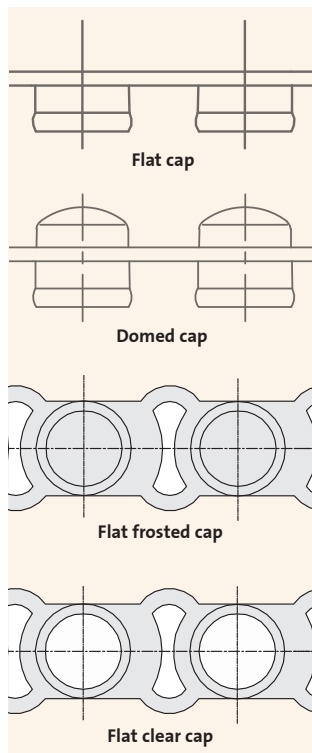
### Strip Tubes and Caps

PCR-0208-CP-C-100	Thin wall PCR 8-strip tubes with domed strip caps	Clear	0.2 mL	100	100
PCR-0208-CP-C	Thin wall PCR 8-strip tubes and domed strip caps	Clear	0.2 mL	125	1,250
PCR-0208-C-100	Thin wall PCR 8-strip tubes	Clear	0.2 mL	100	100
PCR-0208-C	Thin wall PCR 8-strip tubes	Clear	0.2 mL	125	1,250
PCR-02CP-C-100	Thin wall domed PCR 8-strip caps	Clear	0.2 mL	100	100
PCR-02-FCP-C	Flat 8-strip caps with writing surface	Clear	–	125	1,250
PCR-02CP-C	Domed 8-strip caps	Clear	–	125	1,250
PCR-2CP-RT-C	Thin wall PCR 8-strip caps for qPCR	Clear	–	125	1,250
PCR-0209-FCP-C	Thin wall PCR 8-strip tubes and flat strip caps	Clear	0.2 mL	125	1,250
PCR-0212-C	Thin wall PCR 12-strip tubes	Clear	0.2 mL	125	1,250
PCR-0212-FCP-C	Thin wall PCR 12-strip tubes and flat strip caps	Clear	0.2 mL	125	1,250
PCR-0108-LP-C	Low profile 8-strip tubes	Clear	0.1 mL	80	800
PCR-0108-LP-W	Low profile 8-strip tubes	White	0.1 mL	80	800
PCR-0108-LP-RT-C	Low profile 8-strip tubes and real-time strip caps	Clear	0.1 mL	80	800
PCR-0108-LP-RT-W	Low profile 8-strip tubes and real-time strip caps	White	0.1 mL	80	800

### Strip Tubes with Attached Caps

 PCR-0208-AF-C	Thin wall PCR 8-strip tubes with individually attached flat strip caps	Clear	0.2 mL	126	1,260
 PCR-0208-AD-C	Thin wall PCR 8-strip tubes with individually attached domed strip caps	Clear	0.2 mL	126	1,260

### Cap Styles



For more specific information on claims, visit the Certificates page at [www.corning.com/lifesciences](http://www.corning.com/lifesciences).

**Warranty/Disclaimer:** Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.

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Australian distributors:  
Fisher Biotec Australia  
free call: 1800 066 077  
email: [info@fisherbiotec.com](mailto:info@fisherbiotec.com)  
web: [www.fisherbiotec.com](http://www.fisherbiotec.com)