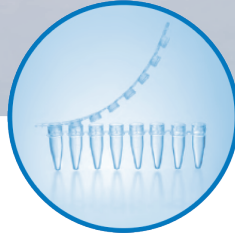
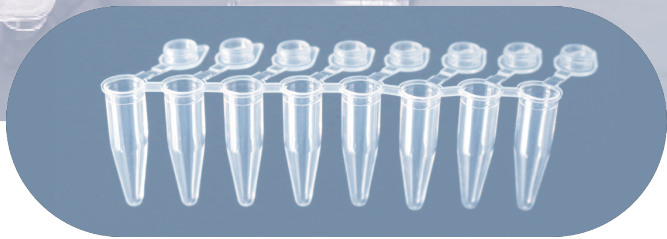




# PCR Tube

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## Application

- The most common application of PCR tubes includes various molecular biology biochemistry experiments, such as PCR, Real-Time PCR, reverse transcriptions, and a variety of other applications.
- Types of PCR Tubes: Flat Cap PCR Tube, 8-Strip Flat Caps Tube.
- Material: Polypropylene (PP), passed USP CLASS VI standard.

## 0.2mL PCR tube



### Characteristics

- High transparency, flat cap, available for qPCR fluorescence signal detection;
- Attached caps with excellent sealing capability help reduce cross-contamination;
- Good sealing, effectively prevent sample evaporation;
- Uniform tube wall ensure efficient and homogenous heat transfer;
- DNase/RNase free, Non-Pyrogenic.

## Ordering Information

| Cat. No. | Description                              | Package         |
|----------|--|-----------------|
| BSH12S1  | 0.2mL PCR Tube, Attached Flat Cap, Clear | 1000 pieces/box |

## PCR 8-strip tube

0.2 mL PCR 8-Strip Tube (With Caps)

0.2 mL PCR 8-Strip Tube (With Attached Flat Caps)

0.1 mL PCR 8-Strip Tube (With Caps)

0.1 mL White PCR 8-Strip Tube (With Caps)

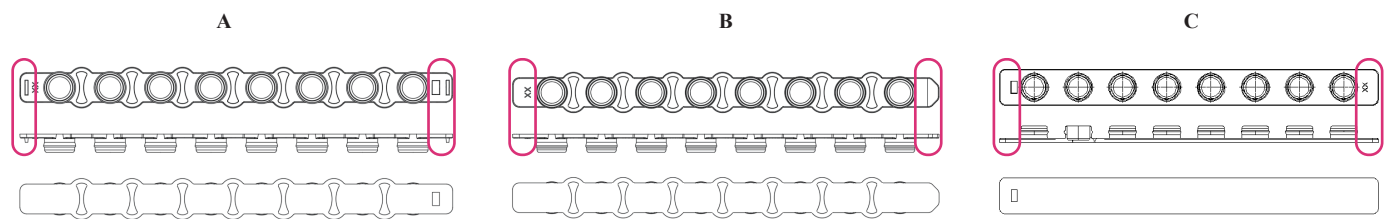
## Application

- Transparent 8-strip tube is suitable for bottom scan and top scan Real-Time PCR instrument, white 8-strip tube is suitable for the top scanning PCR apparatus.

## Characteristics

- Optically transparent, flat cap, available for qPCR fluorescence signal detection
- High quality medical grade polypropylene raw material, corrosion resistance
- The thin wall design of the tube body, uniform thickness ensure efficient and homogenous heat transfer
- Attached caps with Excellent sealing capability help reduce cross-contamination and evaporation
- Transparent and white optional, meet different application requirements
- DNase/RNase free, Non-Pyrogenic.

## Ordering Information



| Cat. No.  | Product Name                                     | Description   | Package                        |
|-----------|--|---|--------------------------------|
| BSH41S1   | 0.1mL PCR 8-Strip Tube (With Caps)               | Transparent, type B flat cap  | 125 sets/box, 12 boxes/case    |
| BSH41S1W  | 0.1mL White PCR 8-Strip Tube (With Caps)         | White, type B flat cap  | 125 sets/box, 12 boxes/case    |
| BSH41S1B  | 0.1mL PCR 8-Strip Tube (With Caps)               | Transparent, type C flat cap  | 125 sets/box, 12 boxes/case    |
| BSH41S1WB | 0.1mL White PCR 8-Strip Tube (With Caps)         | White, type C flat cap  | 125 sets/box, 12 boxes/case    |
| BSH76S1   | 0.2mL PCR 8-Strip Tube (With Caps)               | Transparent, type A flat cap  | 125 sets/box, 12 boxes/case    |
| BSH16S1   | 0.2mL White PCR 8-Strip Tube (With Caps)         | White, type A flat cap  | 125 sets/box, 12 boxes/case    |
| BSH76S1W  | 0.2mL White PCR 8-Strip Tube (With Caps)         | White, type A flat cap  | 125 sets/box, 12 boxes/case    |
| BSH76S1A  | 0.2mL PCR 8-Strip Tube (With Caps)               | Transparent, type B flat cap  | 125 sets/box, 12 boxes/case    |
| BSH11S1   | 0.2mL PCR 8-Strip Tube (With Attached Flat Caps) | Transparent, with attached flat caps                                      | 125 pieces/box, 12 boxes/case  |
| BSH94S1   | Automatic PCR Analysis Tube                      | Transparent, glass material, rapid ramp rate, rack, compatible with A1600 | 96 pieces/ rack, 2 racks / box |

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