

Ultra-thin walls

Ultra-thin walls of uniform thickness ensure superior heat transfer

RNase & DNase Free

Ensure the purity of your reaction.

HIGH QUALITY

Made of ultra-high quality polyethylene.



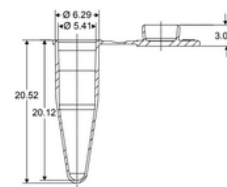
PCR TUBE & STRIPS

DESIGNED WITH PERFORMANCE IN MIND



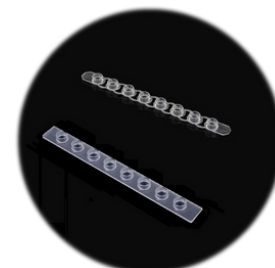
PCR Tube

- High-quality polypropylene material
- Snap cap
- Sterilized by gamma irradiation
- DNase/RNase free and certified non-pyrogenic



PCR 8-strip Tube

- High-quality polypropylene material
- Separate flat cap decrease operation time
- High batch-to-batch reproducibility
- Ideal for storage
- Thin wall tubes for optimal heat transfer
- Autoclavable
- Compatible with almost all thermal cyclers
- Insignificant evaporation allows small PCR volumes
- DNase/RNase free and certified non-pyrogenic



Available in standard or unbreakable versions

Guaranteed Quality

The performance and reproducibility of your PCR result is significantly influenced by plastics. As a result of a unique manufacturing process, our PCR 8-well strips fulfill the highest requests of quality. All our PCR plastic products are manufactured by using ultra pure polypropylene and the surface is non-binding. The tubes and strips have very thin walls which enhance thermal conductivity but their construction remains extremely strong and robust.

Insignificant Evaporation

This is especially important for user that work with small volume between 5 - 10ul. Our high quality PCR plastics help reduce the effects of evaporation and chance of errors.

Optically Clear Cap

Our ultra clear seals or optically clear caps enhance sensitivity and reduce variability, since they are specifically designed to allow passage of fluorescence signals without interference.

Ordering Information

Cat. No.	Products Description	Packing
10001001	0.2 ml PCR tube with flat cap, clear	125 pcs/box, 10 boxes/case
10001002	0.1 ml PCR 8-strip tube, clear + optically clear flat cap	
10001003	0.1 ml PCR 8-strip tube, white + optically clear flat cap	
10001004	0.2 ml PCR 8-strip tube, clear + optically clear flat cap	
10001005	0.2 ml PCR 8-strip tube, white + optically clear flat cap	
10001022	0.1 ml PCR 8-strip tube, clear + optically clear flat cap, unbreakable	
10001023	0.1 ml PCR 8-strip tube, white + optically clear flat cap, unbreakable	
10001024	0.2 ml PCR 8-strip tube, clear + optically clear flat cap, unbreakable	