

# T320-2 & -3

## AMPLITUBE™

### PCR REACTION STRIPS

Made of polypropylene

This more convenient 0.2 ml tube strip incorporates individually attached caps. No need any more to carry two separate components in inventory.

The strip includes 8 integral 0.2 ml tubes with ultrathin sidewalls and bottoms for more uniform and efficient temperature transfer.

This PCR reaction strip is available with either dome or flat-topped (needle pierceable) individually attached hinged caps. While easily opened and closed with one hand, their positive sealing will fully protect the contents from evaporation during the whole thermal cycle. The cap has an integral seal preventing contamination with surface of lid.

While more easily handled than single tubes, the strip will precisely fit standard well spacing and can also be used with 8-channel hand-held pipettors. Manufactured under the most stringent conditions to attain the highest quality standards in the industry.

Choice of colorless and four non-cytotoxic and non-metallic colors. Autoclavable.

Packed in tamperproof resealable bags.

This PCR Reaction Strip can be cut to any length while each tube has its own attached cap.



The cap has an integral seal preventing contamination with surface of lid.



All PCR® products on this page are certified.  
RNase-free, DNase-free and DNA-free.

This PCR reaction strip is available with either dome-topped or flat (needle pierceable) individually attached hinged caps.



Cat. #	Type of Cap	Color	Qty/Pk
T320-2N	Flat	Natural	125
T320-2B	Flat	Blue	125
T320-2G	Flat	Green	125
T320-2R	Flat	Red	125
T320-2Y	Flat	Yellow	125

Cat. #	Type of Cap	Color	Qty/Pk
T320-3N	Domed	Natural	125
T320-3B	Domed	Blue	125
T320-3G	Domed	Green	125
T320-3R	Domed	Red	125
T320-3Y	Domed	Yellow	125

# T322

## AMPLITUBE™

### THIN WALL PCR REACTION STRIPS

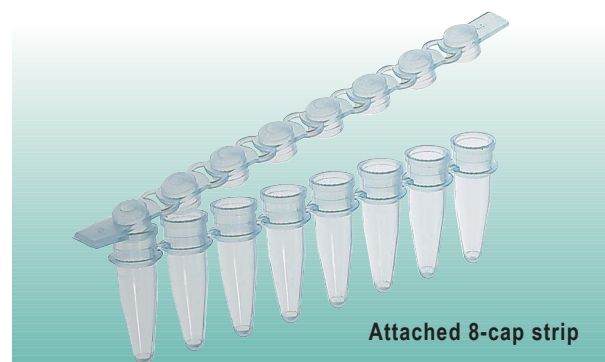
Made of polypropylene

Designed for oil-free operation, these reaction strips are identical to T320 Series but include already attached 8-cap strips molded with a living hinge to facilitate opening and closing. They are manufactured under strict quality control supervision to ensure reproducible results, using a special almost transparent polypropylene.

Individual tube sealing ensures that samples are well protected from any carry-over contamination. Cap design offers a snap shut seal to avoid evaporation during thermal cycling stages.

Choice of colorless and four non-cytotoxic and non-metallic colors for visual coding of samples. Autoclavable.

Packed in tamperproof resealable bags.



Attached 8-cap strip

Cat. #	Color	Qty/Pk
T322-1N	Natural	125
T322-1B	Blue	125
T322-1G	Green	125
T322-1R	Pink	125
T322-1Y	Yellow	125