

## Strips of 8 PCR Tubes

### with detached cap strips

PP. 8 connected 0.2 ml tubes. Separate, domed or flat caps are available in strips of 8. They are easy to open and close without tools. The tubes have a holding strap at one end, and the cover strips on each cap have a small lip on the side for careful, contamination-free opening. Pack of 125 strips, 1000 vessels or caps, total.

Capacity ml	Color	Strips of 8 PCR tubes Cat. No.	Strips of 8 PCR caps domed Cat. No.	Strips of 8 PCR caps flat* Cat. No.
0.2	clear	7813 20	7813 40	7813 34
0.2	rose	7813 21	7813 41	-
0.2	yellow	7813 22	7813 42	-
0.2	green	7813 23	7813 43	-
0.2	blue	7813 24	7813 44	-

\* flat caps suitable for Real-Time PCR.



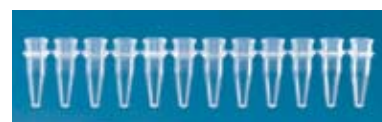
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## Strips of 12 PCR Tubes

### with detached cap strips

PP. 12 connected 0.2 ml tubes. The separate domed caps are available in strips of 12. They ensure a secure seal. Pack of 125 strips, 1500 vessels or caps, total.

Capacity ml	Color	Strips of 12 PCR tubes Cat. No.	Strips of 12 PCR caps Cat. No.
0.2	clear	7812 80	7812 90
0.2	rose	7812 81	7812 91
0.2	yellow	7812 82	7812 92
0.2	green	7812 83	7812 93
0.2	blue	7812 84	7812 94



## PCR Box/Rack

### sorted by color (red, yellow, green, purple, blue)



PP. Suitable for sample preparation, for keeping and storing 0.2 ml single vessels, 8-strips, and 12-strips, and 96-well PCR plates. These racks can also be stacked without lids. Withstand temperatures from -80 to +121 °C. Pack of 5.

Cat. No.	7813 62
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## PCR Mini cooler

### with transparent lid

PP. For protecting samples from warming. The mini PCR cooler keeps samples at 4 °C for approximately 3 hours. The insulating gel changes from violet to pink at 7 °C. Suitable for 0.2 ml single vessels, 8-strips, and 12-strips, as well as 96-well PCR plates. Pack of 2.

Cat. No.	7812 60
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You will find **sealing films** for various applications on page 108.

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