



## PCR Tubes

Pure polypropylene (PP).

- rapid and homogeneous heat transfer due to consistently ultrathin wall design
- perfect fit, compatible with all major brands of thermocyclers due to precise production
- free of DNase, RNase and DNA
- variety of tight closures available to reduce sample evaporation
- suitable for Real-Time-PCR

## PCR Tubes, single

- volume 0.2 or 0.5 ml
- with attached domed or flat cap
- caps designed for tight sealing, easy open and close

Volume ml	Fig. No.	Cap	Packaging	Quantity per Pack	Order No.
0.2	1	flat	bag 1 x 1000	1000	86 10 006
0.2	2	domed	bag 1 x 1000	1000	86 10 001
0.5	3	flat	bag 1 x 1000	1000	86 10 007

## PCR Strips of 8 Tubes

- volume 0.2 ml
- with attached domed or flat cap, for use with detached 8-cap strips
- caps designed for tight sealing, easy opening and close

Volume ml	Fig. No.	Caps	Packaging	Quantity per Pack	Order No.
<b>with attached individual caps</b>					
8 x 0.2	4	flat	bag 1 x 120	120	86 10 040
8 x 0.2	5	domed	bag 1 x 120	120	86 10 039
<b>for separate cap strips</b>					
8 x 0.2	6	without	bag 1 x 250	250	86 10 002
<b>cap strips</b>					
8-cap-strips	7	flat	bag 1 x 125	125	86 10 015
8-cap-strips	8	domed	bag 1 x 125	125	86 10 003

## Floating Cryo Racks

Ideal for the thawing out or cooling of samples in PCR tubes and PCR strips. The loaded racks remain floating. The tubes fit firmly in the racks and keep them well positioned in the bath.

Product	W x D mm	Quantity per Pack	Order No.
Floating Cryo Racks for 10 PCR tubes	Ø 70	10	61 14 200
Floating Cryo Racks for 4 PCR strips of 8 tubes	80 x 80	10	61 14 201

