



PCR TUBES - "single cavity"

➤ Single cavity 0.2 ml PCR tubes for thermal transfer and PCR applications are manufactured from ultra clear, virgin polypropylene by fully automatic, human touch free machines.

➤ Manufactured in class 10.000 sterile areas as "DNase, RNase & pyrogen free" product.

➤ Uniform and thin wall design accelerates the thermal heat transfer and shortens the PCR reaction and cycling times.

➤ Optimum tube dimensions guarantee compatibility with most leading thermal cyclers.

➤ Cap inner design ensures hermetical and leak-proof closure

➤ Once cap is closed the tubes guarantee perfect sealing during thermal cycling preventing evaporation.

➤ Cap can be opened and closed with one hand without the risk of sample contamination.

➤ Group packed with lot number, production date and expiry date printed on the package.

catalogue number	pack quantity	box quantity
123.01.002	500 pieces	6 packs/3000 pieces



PCR TUBES - "8 strip"

➤ 8 strip PCR tubes for thermal transfer and PCR applications are manufactured from ultra clear, high grade polypropylene by fully automatic, human touch free machines.

➤ They perfectly fit to all PCR plates and provide fast filling option by 8 channel pipettors.

➤ Manufactured in class 10.000 sterile areas as "DNase, RNase & pyrogen free" product.

➤ Uniform and thin wall design accelerates the thermal heat transfer and shortens the PCR reaction and cycling times.

➤ Unique design offers compatibility with most leading PCR thermal cyclers.

➤ Once caps are closed the tubes guarantee perfect sealing during thermal cycling preventing evaporation. Caps can be opened and closed with one hand without the risk of sample contamination.

➤ Group packed with lot number, production date and expiry date printed on the package.



catalogue number	volume	product descriptions	pack quantity	box quantity
123.01.028	0,2 ml	clear PCR strips with attached flat caps	12 pieces	10 packs / 120 pieces
123.03.028	0,2 ml	clear PCR strips with separate flat caps	12 pieces	10 packs / 120 pieces

qPCR TUBES - "8 strip" - "with flat cap"

➤ 8 strip 0,1 ml qPCR tubes for thermal transfer and qPCR applications are manufactured from ultra clear, high grade polypropylene by fully automatic, human touch free machines. Manufactured in class 10.000 sterile areas as "DNase, RNase & pyrogen free" product.

➤ Uniform and thin wall design accelerates the thermal heat transfer and shortens the PCR reaction and cycling times. Low profile tube design offers compatibility with most leading qPCR machines.

➤ Once caps are closed the tubes guarantee perfect sealing during thermal cycling preventing evaporation. Caps can be opened and closed with one hand .



➤ Group packed with lot number, production date and expiry date printed on the package.

catalogue number	volume	product descriptions	pack quantity	box quantity
123.02.028	0,1 ml	clear qPCR strips with seperated flat caps	12 pieces	10 packs / 120 pieces
123.02.018	0,2 ml	clear qPCR strips with seperated flat caps	12 pieces	10 packs / 120 pieces