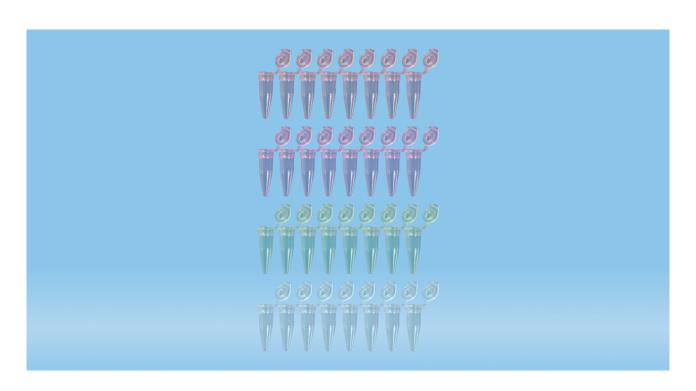


# Product Specification PCR strip of 8, 200 µl, PCR Performance Tested, colour mix, PP, flat cap

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## **Product description**

Order number 72.991.992

Product description PCR strip of 8, up to 200 µl, High Profile, PCR Performance

Tested, red/green/blue/violet, material: PP, with

anti-contamination shield, flat cap, cap attached, suitable for

qPCR, 120 piece(s)/minigrip bag

#### **Product characteristics**

Graduation no Cap flat cap

Closure type push cap

Suitable for qPCR yes
Base shape conical

High or low profile High Profile

Number of wells 8

Volume of work 10 μl - 0,2 ml Centrifugation max (RCF) 8000 x g

Centrifugation temperature 22
Centrifugation time 5 Min
Autoclavable (max. °C) 121 °C

This is the current specification for this product. Sarstedt reserves the right to make changes, in full or in part, at any time without prior notification.





# Product Specification PCR strip of 8, 200 µI, PCR Performance Tested, colour mix, PP, flat cap

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### Size

Sample volume

Max. volume

Diameter

Width of product

Height of product

Length of product

0.2 ml

7.5 mm

10.2 mm

20.65 mm

72.4 mm

#### **Material & colours**

Product material Polypropylene (PP)

Colour of product colour mix

### **Purity & certification**

Product category In vitrodiagnostic device, CE

CE certified CE

Purity standard PCR Performance Tested

Batched yes

## **Packaging**

Minimum order qty. 480

Type of smallest minigrip bag

subpackaging

Piece(s) / inner box 480 Piece (s) / outer case 480 Piece(s) / pallet 34560 Depth of case 348 mm Width of case 278 mm Height of case 140 mm Case volume 0.0135 cbm Weight of product 0.0015 kg Weight of case 1.01 kg

EAN of inner box 4038917124317 EAN case 4038917077613

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