



Fermeture vissée avec septum

6.02743.090

La fermeture à vis avec septum est idéale pour conserver les échantillons et standards de référence sur une période prolongée. Fermeture à vis avec septum pour flacon PP, 50 ml (6.02743.030), flacon PE, 125 ml (6.1627.000) et flacon PE, 50 ml (6.1608.100).

Avec le 858 Professional Sample Processor, l'aiguille d'aspiration d'échantillons en acier revêtue (6.2624.200) ou l'aiguille de prélèvement Pick-up (6.2624.100) doit être montée afin de percer le septum.

Accessoires optionnels

Order no.	Description
6.02743.030	Bottle, PP, 50 mL, 12 pieces

The 50 mL bottles are made of polypropylene (PP) plastic and can be used for samples, standards, check standards and rinsing solutions. Production and packaging both take place under sterile and clean room conditions. This guarantees minimum contamination. The sample vessels are subjected to random checks for leachable anions and cations.



6.1608.100

PE bottle 50 mL

Bottle for Extension Module Liquid Handling.



6.1627.000

PE bottle, 125 mL for IC

This bottle is used with fully automatic dilution.



6.2624.100

Pick-up needle MF

Coated steel needle for metal-free pick-up sampling as well as for Eppendorf sample vials.



6.2624.200

Sample needle made of steel, coated

Alternative to the sample needle made of zirconium oxide. Particularly suitable for septum vessels. Metal-free thanks to special coating. Requires the 1/16 in. needle holder (6.2833.010) for installation on the Sample Processor.

