Cap PP, OD 16.6 mm, 2000 pieces

6.02743.070

Caps for polystyrene sample vials 10 mL made from polypropylene. The caps are produced and packed under cleanroom conditions (cleanroom class 7 according to DIN ISO 14644) and are suitable for high-purity IC applications.

Quantity: 2000 pieces

Below, the accessories are grouped into Scope of delivery and Optional accessories.
Please keep this printout at hand for ordering replacement material.
These lists may be subject to change.

Optional accessories

6.02743.017
Vial PS, 10 mL, 200 pieces

Disposable sample vials with volume indication produced from high-quality polystyrene (PS), specifically designed for use with the OMNIS IC Autosamplers. With a volume of 10 mL and an optimized geometry (flat-bottom), these vials ensure seamless integration, secure handling, and reliable automation.
Produced and packed under cleanroom conditions (cleanroom class 7 according to DIN ISO 14644), Metrohm sample vials are engineered for high-purity applications. They are validated to meet minimal contamination levels, making them ideal for trace analysis in ion chromatography, where even small impurities can affect results.
Quantity: 200 pieces

6.02041.500
OMNIS sample rack 24 x 10 mL

Sample rack for holding 24 x 10 mL vials in the OMNIS IC Autosampler. Rack geometry is matched to vial dimensions to ensure precise positioning and stable handling during automated sampling. The racks can be seamlessly mounted on the AS /ASCOOL Tray.

6.02743.010

Vial PS, 10 mL, 2000 pieces

Disposable sample vials with volume indication produced from high-quality polystyrene (PS), specifically designed for use with the OMNIS IC Autosamplers. With a volume of 10 mL and an optimized geometry (flat-bottom), these vials ensure seamless integration, secure handling, and reliable automation.

Produced and packed under cleanroom conditions (cleanroom class 7 according to DIN ISO 14644), Metrohm sample vials are engineered for high-purity applications. They are validated to meet minimal contamination levels, making them ideal for trace analysis in ion chromatography, where even small impurities can affect results.

Quantity: 2000 pieces