Accessory kit: OMNIS IC AS

6.05000.050

Accessory set to complete the installation of the OMNIS IC Autosampler.

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.

Scope of delivery 6.05000.050

Order Number	Description	Quantity
6.01816.010	**Silicone tubing, 8/12 mm, 2 m** Drainage tubing	2 PCS
6.02040.000	**OMNIS IC AS Tray** Tray for accommodating sample racks in the OMNIS IC Autosampler. The tray provides a stable base for secure placement and precise positioning of sample racks during automated sampling. Its geometry is designed to ensure stable handling and reliable operation within routine analytical workflows. The tray can be seamlessly integrated into the autosampler system and easily removed to allow convenient loading and preparation of sample racks directly on the laboratory bench before placement in the autosampler.	1 PCS
6.02041.510	**OMNIS sample rack 40 x 5 mL** Sample rack for holding 40 x 5 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.	2 PCS

6.02061.120

Drip collector, Extension 1 PCS

Intelligent drip collector for Extension.

6.02743.027

Vial PS, 5 mL, 200 pieces 1 PCS

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 5 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

6.02743.030

Bottle, PP, 50 mL, 12 pieces 1 PCS

The 50 mL bottles are mad 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.

6.02743.087

Cap PP, OD 11.5 mm, 200 pieces 1 PCS

Caps for polystyrene sample vials 5 mL made from polypropylene. The caps are produced and packed under cleanroom conditions (cleanroom class 7 according to DIN ISO 14644) and ensure high-purity IC applications.
Quantity: 200 pieces

6.02743.097

Screw cap with septum, 12 pieces 1 PCS

Screw cap with integrated septum designed for the secure storage and handling of samples, standards, and reagents. The septum enables automated sample access while minimizing contamination and evaporation, making it ideal for automated laboratory workflows. Its robust design ensures reliable sealing and dependable performance during sample preparation and analysis.
Quantity: 12 pieces