



OMNIS Oven Module 8 mL

2.1017.1010

Module for installation in the module plate of the OMNIS Sample Robot Oven. This workstation picks up the 8 mL sample vial and transports it from the handover position into the oven and then back again after the analysis is completed.

Phạm vi giao hàng 2.1017.1010

Qt.	Order no.	Description
1 PCS	6.1808.040	Thread adapter M6 outer / M8 inner Outer thread M6, inner thread M8.



1 PCS

6.1808.050

Tubing adapter olive / M8 outer

1 M8 outer thread and 1 tubing olive. E.g. for thermostat jacket of exchange units and stability measuring instruments.



1 PCS

6.2724.010

Dust filter

Dust filter for Rancimats and Karl Fischer ovens.



1 PCS

6.2811.000

Molecular sieve

Molecular sieve. Bottle containing 250 g. Pore size: 0.3 nm. Without moisture indicator. For Rancimats and Karl Fischer instruments.



1 PCS

6.2816.070

Septum piercing needle

Used with Karl Fischer ovens.



1 PCS

6.2816.080

Outlet needle

Used with KF Thermoprep and Oven Sample Processor.



1 PCS

6.2049.060

11–55 mm distance holder set

Distance holder set for the OMNIS Sample Robot Oven to adjust the immersion depth of the needle in the sample vial.



1 PCS

6.1446.230

Heating tubing stopper

Heating tube stopper, for 1 titration cell (coulometry)



1 PCS

6.01807.010

Adsorber cartridge for OMNIS Oven Module

Adsorber cartridge suitable for the OMNIS Oven Module



1 PCS

6.1448.080

Septum, 7.5 mm, 5 pieces

Replacement septums for the conditioning tube on an OMNIS Oven Module



1 PCS

6.1805.470

FEP tubing / M6 / 44 cm

With light and kink protection



1 PCS

6.2821.090

Aspiration filter

Pore size: 27 µm. Set of 5 pieces. For aspiration tubing (6.1834.000) and filter tubes (6.1821.040) and (6.1821.050).



1 PCS

6.2621.140

Hexagon key 2.5 mm



1 PCS 6.2739.000 Wrench
For tightening connectors



1 PCS 6.1830.050 OMNIS heating tubing
Heating tubing with M6 thread for OMNIS Sample Robot Oven

