



Consumable Kit Biodiesel Rancimat

6.5706.010

Assembly of important expendable items for the Biodiesel Rancimat.

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 6.5706.010

Qt.	Order no.	Description
8 PCS	6.0913.130	Measuring vessel cover for stability measuring instruments With built-in conductometric measuring cell.



1 PCS

6.1429.050

Reaction vessel long for stability measurements

Reaction vessel for stability measurements involving volatile oils, mineral oils and biodiesel blends with the Biodiesel Rancimat. In combination with 6.2418.130. Set of 100 pieces.

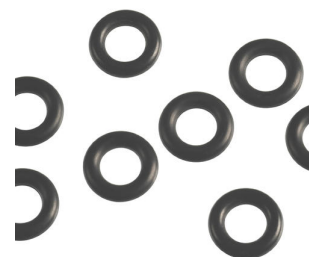


2 PCS

6.1454.040

O-Ring

O-ring for air tube for stability measurements. Set of 8 pieces.



8 PCS

6.1839.000

Iso-Versinic tubing 0.22 m

Connection tubing for stability measuring instruments for determining the oxidation stability of biodiesel.



1 PCS

6.2418.130

Air tube long for biodiesel measurements

Set of 100 pieces. In combination with 6.1429.050.



2 PCS

6.2724.010

Dust filter

Dust filter for Rancimats and Karl Fischer ovens.



1 PCS

6.2753.107

Reaction vessel cover for stability measurements

For 6.1429.040 or 6.1429.050 Reaction vessel. Set of 100 pieces.



Optional accessories

Order no.	Description	
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.	
6.2811.010	Molecular sieve (US) Molecular sieve. Bottle containing 250 g. Pore size: 0.3 nm. Without moisture indicator. For Rancimats and Karl Fischer instruments. This product is intended for all users who are US residents. The material is rated hazardous in the US in accordance with OSHA Hazard Communication Standard (29 CFR 1910.1200).	