







Accessories for 6.1459.400

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

| Order no. | Description | |
|--------------------|--|---|
| 6.01403.010 | Titration head 4xM10 (P&P) |  |
| | Titration head with 4 M10 openings for use in Pick&Place modules of the OMNIS Sample Robot Pick&Place | |
| 6.01403.040 | Titration head 2xNS14 (P&P) |  |
| | Titration head with 2 NS14 openings for use in Pick&Place modules of the OMNIS Sample Robot Pick&Place with 3 retracted dosing tips. Prepared for being equipped with rinsing nozzles. One aspiration tube is already retracted into the titration head. | |
| 6.01404.040 | Beaker adapter for OMNIS 75 mL sample beaker |  |
| | Beaker adapter for centering the 75 mL sample beaker in the slide of the Pick&Place modules | |
| 6.01900.030 | Stirring propeller 20 mm ETFE |  |
| | Stirring propeller, 20 mm, with adjustable height for use with Rod Stirrer "Titrator" or Rod Stirrer "Sample Robot" | |
| 6.02041.040 | OMNIS sample rack 25 x 75 mL |  |
| | OMNIS sample rack 25 x 75 mL for use with 75 mL glass sample beaker (P&P) | |
| 6.02601.040 | Gripper fingers 28-48 mm |  |
| | Gripper fingers for OMNIS Sample Robot Pick&Place for gripping sample beakers with an outer diameter of 28 - 48 mm. | |

6.1458.070 Titration head / 2 x SGJ 14

Titration head for 75 mL beakers. With 2 openings SGJ 14, 2 openings 6.4 mm, and 3 pre-mounted dosing tips. Suitable for rinsing and aspiration equipment.



6.2041.340 Sample rack 24 x 75 mL

Sample rack for 24 x 75 mL samples, one-row.



6.2041.350 Sample rack 48 x 75 mL

Sample rack for 48 x 75 mL samples, two-row



6.2041.800 Sample rack 100 x 75 mL

Sample rack for 100 x 75 mL samples, multi-row



6.2041.900 Sample rack insert 54 x 75 mL for water bath

Insert for waterbath rack 54 x 75 mL

