



## Titration head 3 x NS14 / 4 x 6.4 mm; 4 x dosing tip

6.01403.070

Titration head with 3 NS14 and 4 x 6.4 mm openings for using 200 mL PP disposable beakers (6.1459.310) or 150 mL beaker glasses (tall shape, without spout) in Pick&Place modules of the OMNIS Sample Robot Pick&Place with four retracted dosing tips. Prepared for being equipped with rinsing and aspiration tubing.

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 6.01403.070

| Qt. | Order no. | Description |
|-----|-----------|-------------|
|-----|-----------|-------------|

2 PCS

6.1236.020

Sleeve with SGJ 14/12 mm

Sleeve with SGJ 14/12 mm and O-ring.



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2 PCS

6.1446.000

SGJ stopper / B-14/(15)



## Optional accessories

| Order no.  | Description                                                                                                                                                                                                                                   |                                                                                     |
|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 6.1459.310 | Sample beaker, disposable, plastic (PP), 200 mL, 1000 pieces<br><br>Sample beaker, disposable, plastic (polypropylene, PP), 200 mL, suitable for 6.02041.020 OMNIS Software sample rack, 6.2041.370 und 6.2041.830 sample racks, 1000 pieces. |  |
| 6.1829.050 | Replacement tubings for retracted tubings in titration heads and robotic arms<br><br>Three replacement tubings with tapering tip.                                                                                                             |  |