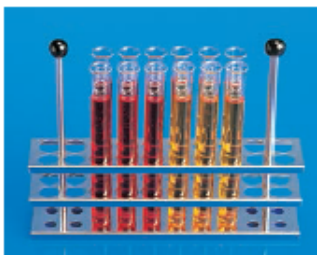




1012 / 1013



**Test Tube Rack**  
made of stainless steel,  
with 20 openings of 18 mm Ø,  
for test tubes of 16/17 mm Ø,  
max. height 185 mm

**Order No. 1920**

Capacities:

Water Bath 1012 4 racks = 80 test tubes  
Water Bath 1013 8 racks = 160 test tubes



**Test Tube Rack**  
made of stainless steel,  
with 5 openings of 31 mm Ø,  
max. height 185 mm

**Order No. 1921**

Capacities:

Water Bath 1012 4 racks = 20 test tubes  
Water Bath 1013 8 racks = 40 test tubes



**Test Tube Rack**  
made of stainless steel,  
with 20 openings of 13 mm Ø,  
for test tubes of 12 mm Ø,  
max. height 185 mm

**Order No. 1922**

Capacities:

Water Bath 1012 4 racks = 80 test tubes  
Water Bath 1013 8 racks = 160 test tubes



**Milk Bottle Rack**  
made of stainless steel,  
with 12 openings of 56 mm Ø,  
for baby milk bottles

**Order No. 1942**

Capacities:

Water Bath 1012 1 rack = 12 bottles  
Water Bath 1013 2 racks = 24 bottles



**Adjustable  
Water Level Regulator**  
to keep the water level constant  
and to cool Water Baths 1012-  
1013 (approx. 3 °C above tap  
water temperature)

**Order No. 1919**

## 1002-1013



**Water Bath Protection Agent**  
*ProAquaTop* prevents the  
formation of algae, bacteria  
and mould. **Please use  
biocides safely. Always read  
labels and product information  
before use.**

Highly efficient: only 4 ml per litre of water. A necessary change of water is indicated by fading of the blue colouration.

**Order No. 1910**

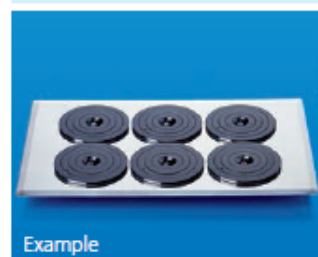
Packing unit 1 bottle / Contents 200 ml.

**Order No. 1911**

Packing unit 3 bottles / Contents 3 x 200 ml

**Order No. 1912**

Packing unit 6 bottles / Contents 6 x 200 ml



**Lid with openings**  
made of stainless steel, with sets  
of rings made of heat-resistant  
plastic material. Number and  
diameter of openings can be  
chosen between 52 and 192  
mm, in steps of 20 mm.

Example

**Price available on request**  
please state number and  
diameter of openings

Increases the variability of the  
Water Bath and reduces the loss  
of heat when placing large  
vessels into the Bath