



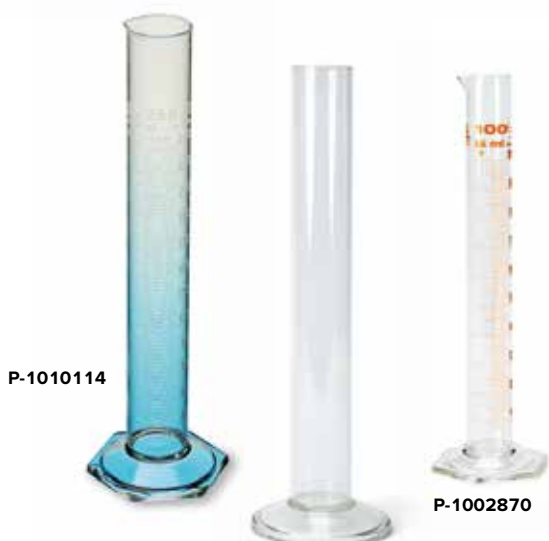
P-1002869

P-1003190

**Plane Mirror**

Glass mirror, ground edges.  
Dimensions: approx.  
170x130 mm<sup>2</sup>

P-1003190



P-1010114

P-1002868

P-1002870

P-1002871

**Watch Glass Dishes**

Made of thin-walled soda-glass, ground rim. Diameter 80 mm or 120 mm.

Art. No.	Designation
P-1002868	Set of 10 Watch Glass Dishes, 80 mm
P-1002869	Set of 10 Watch Glass Dishes, 120 mm

**Graduated Cylinder, 250 ml**

Graduated cylinder made of borosilicate glass. Tall form with spout and hexagonal base.  
Scale: 250 ml  
Divisions: 2.5 ml

P-1010114

**Free-Standing Cylinder**

Non-graduated cylinder made of Duran glass. With round base and coarse ground rim.  
Height: 300 mm  
Diameter: 40 mm

P-1002871

**Graduated Cylinder, 100 ml**

Graduated cylinder made of Duran glass. Tall form with spout with hexagonal base.  
Scale: 100 ml  
Divisions: 1 ml

P-1002870

**Vessel with Overflow**

Vessel with overflow, 275 ml, made of acrylic.

P-1003518



P-1002873

P-1002872

P-1003518

**Beakers, 600 ml**

Set of 10 beakers made of borosilicate glass. With scale, 100 ml divisions and spout.

Art. No.	Designation
P-1002872	Set of 10 Beakers, Low Form
P-1002873	Set of 10 Beakers, Tall Form

**Round-Bottomed Flask (not shown)**

Round-bottomed flask made of borosilicate glass.

Art. No.	Designation
P-1011768	Round-Bottomed Flask, 250 ml
P-1011769	Round-Bottomed Flask, 500 ml

**Plastic Trough (not shown)**

Transparent plastic trough.  
Dimensions: 70x130x85 mm<sup>3</sup>

P-4000036

**Cuvette, Rectangular, 80x30x80 mm<sup>3</sup>**

Plane-parallel cuvette of acrylic with highly-polished optical surfaces for investigating the paths of light beams in liquids.  
Dimensions: 80x30x80 mm<sup>3</sup>

P-1003534

**DIN-B Burette with Schellbach Stripe, 10 ml**

Burette tube for measuring small amounts of liquid with Schellbach stripe and tap at the side with standard ground (NS) glass connector and cock plug.

Volume: 10 ml  
Scale divisions: 0.02 ml  
Error limits: Class B

P-1018065



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