

# Стопперы, мерная стеклянная посуда класса А и класса АS

## Технические характеристики

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# STOPPERS



## Hexagonal glass stoppers with drip tip

**Cone**

14/23**Pack (u.)**

1

**Reference**

[073-001051](#)

**Packaging**

x u.

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**Cone**

40/45**Pack (u.)**

1

**Reference**

[073-001055](#)

**Packaging**

x u.

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## Hexagonal polyethylene stoppers

**Cone**

19/26**Pack (u.)**

1

**Reference**

[073-001067](#)

**Packaging**

x u.



**Cone**

45/40**Pack (u.)**

1

**Reference**

[073-001075](#)

## Packaging

x u.

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## Hexagonal stoppers

### Socket

14/23Pack (u.)

1

### Reference

[073-001058](#)

### Packaging

x u.

### Socket

29/32Pack (u.)

1

### Reference

[073-001061](#)

### Packaging

x u.

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## Socket hollow cap style glass stoppers

### Socket

14/23Pack (u.)

1

### Reference

[073-001058](#)

### Packaging

x u.

### Socket

29/32Pack (u.)

1

### Reference

[073-001061](#)

### Packaging

x u.



## Connecting caps for screw ground joints

Stoppers are used to seal containers, test tubes, flasks and other laboratory equipment. They help prevent leaks and evaporation, protect against contamination, control chemical reactions and can even be used to label and identify samples. They are available with conical or ball-shaped ground joints, PTFE sleeves for ground glassware, open and closed stoppers, GL and SAV connections, glass and plastic stoppers.



### Sealing caps with PTFE disk for screw ground joints

Stoppers are used to seal containers, test tubes, flasks and other laboratory equipment. They help prevent leaks and evaporation, protect against contamination, control chemical reactions and can even be used to label and identify samples. They are available with conical or ball-shaped ground joints, PTFE sleeves for ground glassware, open and closed stoppers, GL and SAV connections, glass and plastic stoppers.



### Unlocking ring for screw ground joint

Stoppers are used to seal containers, test tubes, flasks and other laboratory equipment. They help prevent leaks and evaporation, protect against contamination, control chemical reactions and can even be used to label and identify samples. They are available with conical or ball-shaped ground joints, PTFE sleeves for ground glassware, open and closed stoppers, GL and SAV connections, glass and plastic stoppers.



### Nitrile O-Ring for screw ground joint

Stoppers are used to seal containers, test tubes, flasks and other laboratory equipment. They help prevent leaks and evaporation, protect against contamination, control chemical reactions and can even be used to label and identify samples. They are available with conical or ball-shaped ground joints, PTFE sleeves for ground glassware, open and closed stoppers, GL and SAV connections, glass and plastic stoppers.



### Closed caps with GL thread

Stoppers are used to seal containers, test tubes, flasks and other laboratory equipment. They help prevent leaks and evaporation, protect against contamination, control chemical reactions and can even be used to label and identify samples. They are available with conical or ball-shaped ground joints, PTFE sleeves for ground glassware, open and closed stoppers, GL and SAV connections, glass and plastic stoppers.



### **Opened caps with GL thread**

Stoppers are used to seal containers, test tubes, flasks and other laboratory equipment. They help prevent leaks and evaporation, protect against contamination, control chemical reactions and can even be used to label and identify samples. They are available with conical or ball-shaped ground joints, PTFE sleeves for ground glassware, open and closed stoppers, GL and SAV connections, glass and plastic stoppers.

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### **Silicone joints with PTFE coating for open screw caps GL**

Stoppers are used to seal containers, test tubes, flasks and other laboratory equipment. They help prevent leaks and evaporation, protect against contamination, control chemical reactions and can even be used to label and identify samples. They are available with conical or ball-shaped ground joints, PTFE sleeves for ground glassware, open and closed stoppers, GL and SAV connections, glass and plastic stoppers.

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### **Straight plastic polypropylene olives with silicone joint**

Stoppers are used to seal containers, test tubes, flasks and other laboratory equipment. They help prevent leaks and evaporation, protect against contamination, control chemical reactions and can even be used to label and identify samples. They are available with conical or ball-shaped ground joints, PTFE sleeves for ground glassware, open and closed stoppers, GL and SAV connections, glass and plastic stoppers.

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### **Layered plastic polypropylene olives with silicone joint**

Stoppers are used to seal containers, test tubes, flasks and other laboratory equipment. They help prevent leaks and evaporation, protect against contamination, control chemical reactions and can even be used to label and identify samples. They are available with conical or ball-shaped ground joints, PTFE sleeves for ground glassware, open and closed stoppers, GL and SAV connections, glass and plastic stoppers.

# VOLUMETRIC MATERIAL



## Autoburet

**Autoburet according Schilling strip and plastic bottle with 500ml**

**Capacity (ml)**

**5Graduation (ml)**

**1/20Pack (u.)**

1

**Reference**

[073-105618](#)

**Packaging**

x u.

**Capacity (ml)**

**10Graduation (ml)**

**1/20Pack (u.)**

1

**Reference**

[073-105619](#)

**Packaging**

x u.

**Capacity (ml)**

**25Graduation (ml)**

**1/10Pack (u.)**

1

**Reference**

[073-105723](#)

**Packaging**

x u.

**Capacity (ml)**

**50Graduation (ml)**

**1/10Pack (u.)**

1

**Reference**

[073-105725](#)

**Packaging**

x u.

[Buy](#)

Disponibility

[Check stock](#)

## Autoburet according Schilling stripe and 1000 ml plastic bottle

Capacity (ml)

5Graduation (ml)

1/20Pack (u.)

1

Reference

[073-107618](#)

Packaging

x u.

Capacity (ml)

10Graduation (ml)

1/20Pack (u.)

1

Reference

[073-107619](#)

Packaging

x u.

Capacity (ml)

25Graduation (ml)

1/10Pack (u.)

1

Reference

[073-107723](#)

Packaging

x u.

Capacity (ml)

50Graduation (ml)

1/10Pack (u.)

1

Reference

[073-107725](#)

Packaging

x u.

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## Burettes with tanks

### Burette deposit and strip punch key A class

Capacity (ml)

2Tank (ml)

300Graduation (ml)

1/100Pack (u.)

1

Reference

[073-001529](#)

Packaging

x u.

Capacity (ml)

5Tank (ml)

300Graduation (ml)

1/50Pack (u.)

1

**Reference**[073-001530](#)**Packaging**

x u.

**Capacity (ml)**

10Tank (ml)

300Graduation (ml)

1/20Pack (u.)

1

**Reference**[073-001531](#)**Packaging**

x u.

**Capacity (ml)**

25Tank (ml)

600Graduation (ml)

1/10Pack (u.)

1

**Reference**[073-001532](#)**Packaging**

x u.

**Capacity (ml)**

50Tank (ml)

600Graduation (ml)

1/10Pack (u.)

1

**Reference**[073-001533](#)**Packaging**

x u.

**Burette with conical deposit and strip PTFE key A class****Capacity (ml)**

2Tank (ml)

300Graduation (ml)

1/100Pack (u.)

1

**Reference**[073-TF1524](#)**Packaging**

x u.

**Capacity (ml)**

5Tank (ml)

300Graduation (ml)

1/50Pack (u.)

1

**Reference**[073-TF1525](#)**Packaging**

x u.

**Capacity (ml)**

10Tank (ml)

300Graduation (ml)

1/20Pack (u.)

1



**Reference**  
[073-TF1526](#)

**Packaging**

x u.

**Capacity (ml)**  
25**Tank (ml)**  
600**Graduation (ml)**  
1/10**Pack (u.)**  
1

**Reference**  
[073-TF1527](#)

**Packaging**

x u.

**Capacity (ml)**  
50**Tank (ml)**  
600**Graduation (ml)**  
1/10**Pack (u.)**  
1

**Reference**  
[073-TF1528](#)

**Packaging**

x u.

**Burette with conical deposit and strip PTFE key A class, amber**

**Capacity (ml)**  
25**Tank (ml)**  
600**Graduation (ml)**  
1/10**Pack (u.)**  
1

**Reference**  
[073ATF1527](#)

**Packaging**

x u.

**Buret and deposit glass strip key A class**



**Capacity (ml)**  
10**Tank (ml)**  
300**Graduation (ml)**  
1/20**Pack (u.)**  
1

**Reference**  
[073-001526](#)

**Packaging**

x u.

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## **Burettes, amber glass**

Scharlau's class A and class AS volumetric glassware is designed to measure volumes accurately. The range of equipment is used in the laboratory to make exact volumetric measurements of liquids. All Scharlau volumetric glassware comes with a batch analysis certificate; plus individual or ENAC-accredited and ISO 17025:2017-compliant certificates are also available

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## **Glass burettes**

Scharlau's class A and class AS volumetric glassware is designed to measure volumes accurately. The range of equipment is used in the laboratory to make exact volumetric measurements of liquids. All Scharlau volumetric glassware comes with a batch analysis certificate; plus individual or ENAC-accredited and ISO 17025:2017-compliant certificates are also available

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## **Kipp dispensers**

Scharlau's class A and class AS volumetric glassware is designed to measure volumes accurately. The range of equipment is used in the laboratory to make exact volumetric measurements of liquids. All Scharlau volumetric glassware comes with a batch analysis certificate; plus individual or ENAC-accredited and ISO 17025:2017-compliant certificates are also available

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## **Volumetric flasks with coloured neck, A class, with PE tap, lot number and conformity certificate**

Scharlau's class A and class AS volumetric glassware is designed to measure volumes accurately. The range of equipment is used in the laboratory to make exact volumetric measurements of liquids. All Scharlau volumetric glassware comes with a batch analysis certificate; plus individual or ENAC-accredited and ISO 17025:2017-compliant certificates are also available

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## **Volumetric flasks, amber glass, class A, PE stopper, serial number and conformity certified**

Scharlau's class A and class AS volumetric glassware is designed to measure volumes accurately. The range of equipment is used in the laboratory to make exact volumetric measurements of liquids. All Scharlau volumetric glassware comes with a batch analysis certificate; plus individual or ENAC-accredited and ISO 17025:2017-compliant certificates are also available

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## **Volumetric flasks, borosilicate glass, class A, PE stopper, serial number and conformity certified**

Scharlau's class A and class AS volumetric glassware is designed to measure volumes accurately. The range of equipment is used in the laboratory to make exact volumetric measurements of liquids. All Scharlau volumetric glassware comes with a batch analysis certificate; plus individual or ENAC-accredited and ISO 17025:2017-compliant certificates are also available

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## **Volumetric flasks, class A, glass stopper, serial number and conformity certified**

Scharlau's class A and class AS volumetric glassware is designed to measure volumes accurately. The range of equipment is used in the laboratory to make exact volumetric measurements of liquids. All Scharlau volumetric glassware comes with a batch analysis certificate; plus individual or ENAC-accredited and ISO 17025:2017-compliant certificates are also available

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## **Volumetric pipettes, one mark, class AS, serialized and certified, soda-lime glass**

Scharlau's class A and class AS volumetric glassware is designed to measure volumes accurately. The range of equipment is used in the laboratory to make exact volumetric measurements of liquids. All Scharlau volumetric glassware comes with a batch analysis certificate; plus individual or ENAC-accredited and ISO 17025:2017-compliant certificates are also available

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## **Volumetric pipettes, two marks, class AS, serialized and certified, soda-lime glass**

Scharlau's class A and class AS volumetric glassware is designed to measure volumes accurately. The range of equipment is used in the laboratory to make exact volumetric measurements of liquids. All Scharlau volumetric glassware comes with a batch analysis certificate; plus individual or ENAC-accredited and ISO 17025:2017-compliant certificates are also available

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## **Graduated pipette, class AS, tipe 3, total delivery, serialized and certified ISO 835**

Scharlau's class A and class AS volumetric glassware is designed to measure volumes accurately. The range of equipment is used in the laboratory to make exact volumetric measurements of liquids. All Scharlau volumetric glassware comes with a batch analysis certificate; plus individual or ENAC-accredited and ISO 17025:2017-compliant certificates are also available

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## **Glass Pasteur pipettes**

Scharlau's class A and class AS volumetric glassware is designed to measure volumes accurately. The range of equipment is used in the laboratory to make exact volumetric measurements of liquids. All Scharlau volumetric glassware comes with a batch analysis certificate; plus individual or ENAC-accredited and ISO 17025:2017-compliant certificates are also available

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## **Borosilicate glass graduated cylinders, class A, hexagonal base, with pour spout, serialized and certified ISO 4788**

Scharlau's class A and class AS volumetric glassware is designed to measure volumes accurately. The range of equipment is used in the laboratory to make exact volumetric measurements of liquids. All Scharlau volumetric glassware comes with a batch analysis certificate; plus individual or ENAC-accredited and ISO 17025:2017-compliant certificates are also available

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## **Borosilicate glass graduated cylinders, hexagonal base, class A, with PE stopper, serialized and certified ISO 4788**

Scharlau's class A and class AS volumetric glassware is designed to measure volumes accurately. The range of equipment is used in the laboratory to make exact volumetric measurements of liquids. All Scharlau volumetric glassware comes with a batch analysis certificate; plus individual or ENAC-accredited and ISO 17025:2017-compliant certificates are also available

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