

# Адаптеры, стекло ASTM, конденсаторы

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# ADAPTERS



Adapters are used to connect two ground joints of different sizes. Glass adapters provide a simple and secure connection. Made from 3.3 borosilicate glass, which is known for its high thermal shock resistance and low coefficient of thermal expansion. If you cannot find what you are looking for, please contact us at [helpdesk@scharlab.com](mailto:helpdesk@scharlab.com) for personalized assistance.

## Adapters with NS cone and bent glass olive (angle: 90°)

Adapters with NS cone and bent glass olive (angle: 90°)

### Cone

14/23Olive (mm)

8Pack (u.)

1

### Reference

[073-000649](#)

### Packaging

x u.

### Cone

29/32Olive (mm)

10Pack (u.)

1

### Reference

[073-000652](#)

### Packaging

x u.

### Cone

45/40Olive (mm)

12Pack (u.)

1

### Reference

[073-000653](#)

### Packaging

x u.

---

## Adapters with NS cone and straight glass olive

### Cone

14/23Olive diameter (mm)

8Pack (u.)

1

### Reference

[073-000639](#)

### Packaging

x u.

**Cone**  
29/32Olive diameter (mm)  
12Pack (u.)  
1  
**Reference**  
[073-000642](#)  
**Packaging**  
x u.

**Cone**  
45/40Olive diameter (mm)  
12Pack (u.)  
1  
**Reference**  
[073-000643](#)  
**Packaging**  
x u.

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## Cone with threaded head GL without cap

**Cone**  
14/23Thread GL  
GL14Pack (u.)  
1  
**Reference**  
[073-000626](#)  
**Packaging**  
x u.

**Cone**  
29/32Thread GL  
GL18Pack (u.)  
1  
**Reference**  
[073-000629](#)  
**Packaging**  
x u.

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## Reduction/Expansion adapter with NS cone

**Cone**  
14/23Socket  
19/26Pack (u.)  
1  
**Reference**  
[073-000585](#)  
**Packaging**  
x u.

**Cone**  
14/23Socket  
29/32Pack (u.)  
1  
**Reference**  
[073-000587](#)  
**Packaging**  
x u.

**Cone**19/26**Socket**29/32**Pack (u.)**

1

**Reference**[073-000591](#)**Packaging**

x u.

**Cone**24/29**Socket**29/32**Pack (u.)**

1

**Reference**[073-000593](#)**Packaging**

x u.

**Cone**29/32**Socket**45/40**Pack (u.)**

1

**Reference**[073-000596](#)**Packaging**

x u.

**Cone**19/26**Socket**14/23**Pack (u.)**

1

**Reference**[073-000598](#)**Packaging**

x u.

**Cone**29/32**Socket**14/23**Pack (u.)**

1

**Reference**[073-000600](#)**Packaging**

x u.

**Cone**45/40**Socket**14/23**Pack (u.)**

1

**Reference**[073-000602](#)**Packaging**

x u.

**Cone**29/32**Socket**19/26**Pack (u.)**

1

**Reference**[073-000604](#)**Packaging**

x u.

**Cone**  
45/40**Socket**  
29/32**Pack (u.)**  
1  
**Reference**  
[073-000609](#)  
**Packaging**  
x u.

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## Socket with lateral olive

**Socket**  
14/23**Olive (mm)**  
8**Pack (u.)**  
1  
**Reference**  
[073-000664](#)  
**Packaging**  
x u.

**Socket**  
29/32**Olive (mm)**  
10**Pack (u.)**  
1  
**Reference**  
[073-000667](#)  
**Packaging**  
x u.

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## Socket with straight olive

**Socket**  
14/23**Olive diameter (mm)**  
8**Pack (u.)**  
1  
**Reference**  
[073-000654](#)  
**Packaging**  
x u.

**Socket**  
29/32**Olive diameter (mm)**  
10**Pack (u.)**  
1  
**Reference**  
[073-000657](#)  
**Packaging**  
x u.

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## Straight adapter piece cone ground and ball-and-socket joint

**Ground joints**  
14/23 C**Spherical socket**

29/15**Pack (u.)**

1

**Reference**

[073-000612](#)

**Packaging**

x u.

**Ground joints**

29/32 C**Spherical socket**

35/21**Pack (u.)**

1

**Reference**

[073-000613](#)

**Packaging**

x u.

**Ground joints**

45/40 SS**Spherical socket**

51/31**Pack (u.)**

1

**Reference**

[073-000618](#)

**Packaging**

x u.

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## Straight adapter piece socket ground and ball-and-cone joint

**Ground joints**

14/23 SS**Spherical cone**

29/15**Pack (u.)**

1

**Reference**

[073-000616](#)

**Packaging**

x u.

**Ground joints**

45/40 SS**Spherical socket**

51/31**Pack (u.)**

1

**Reference**

[073-000618](#)

**Packaging**

x u.

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## Glass stopcocks with cone and socket

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## Straight glass stopcock with ground joint and olive

# ASTM GLASS



Laboratory glassware manufactured in accordance with the rigorous ASTM standards. We have a wide range of equipment made from ASTM glass including full sets of apparatus, cylinders, burettes, pipettes, beakers, centrifuge tubes, conical tubes, test tubes, columns and distillation flasks - each manufactured according to the applicable ASTM standards, thus guaranteeing their quality and precision in laboratory procedures. If you cannot find what you are looking for, please contact us at [helpdesk@scharlab.com](mailto:helpdesk@scharlab.com) for personalized assistance.



## ASTM D1319. Column chromatography apparatus for FIA IP 156/95. DIN 51791

### Description

Analyzer tube 1,5x1.00 mm **Pack (u.)**

25

### Reference

[073-000583](#)

### Packaging

x 25 u.

### Description

Complete **Pack (u.)**

1

### Reference

[073-00581B](#)

### Packaging

x u.

**Description**

Patella adjustment adapter

**Pack (u.)**

1

**Reference**

[073-00581C](#)

**Packaging**

x u.

**Description**

Central body

**Pack (u.)**

1

**Reference**

[073-00582B](#)

**Packaging**

x u.

**Description**

Patella clamp

**Pack (u.)**

1

**Reference**

[0731040929](#)

**Packaging**

x u.



## ASTM D1541. Flask for total iodine index of oils and fatty acids

**Description**

Complete

**Pack (u.)**

1

**Reference**

[073-000964](#)

**Packaging**

x u.



**Description**

Flask erlenmeyer F-29/32**Pack (u.)**

1

**Reference**

[073-000965](#)

**Packaging**

x u.

**Description**

Cap with handle M-29/32**Pack (u.)**

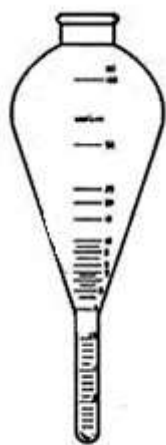
1

**Reference**

[073-000966](#)

**Packaging**

x u.



## **ASTM D1796. Pear shaped centrifuge tube of water and sediment determination in gasolines**

Laboratory glassware manufactured in accordance with the rigorous ASTM standards. We have a wide range of equipment made from ASTM glass including full sets of apparatus, cylinders, burettes, pipettes, beakers, centrifuge tubes, conical tubes, test tubes, columns and distillation flasks - each manufactured according to the applicable ASTM standards, thus guaranteeing their quality and precision in laboratory procedures. If you cannot find what you are looking for, please contact us at [helpdesk@scharlab.com](mailto:helpdesk@scharlab.com) for personalized assistance.

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### **ASTM D322. Crankcase apparatus for gasoline engines IP 23/83 (92)**

Laboratory glassware manufactured in accordance with the rigorous ASTM standards. We have a wide range of equipment made from ASTM glass including full sets of apparatus, cylinders, burettes, pipettes, beakers, centrifuge tubes, conical tubes, test tubes, columns and distillation flasks - each manufactured according to the applicable ASTM standards, thus guaranteeing their quality and precision in laboratory procedures. If you cannot find what you are looking for, please contact us at [helpdesk@scharlab.com](mailto:helpdesk@scharlab.com) for personalized assistance.

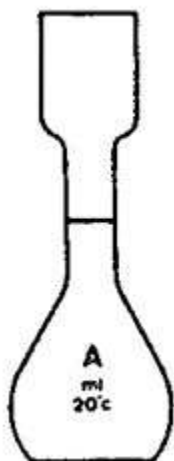
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### **ASTM D3867. Cadmium reduction column to test for determining nitrite and nitrate water**

Laboratory glassware manufactured in accordance with the rigorous ASTM standards. We have a wide range of equipment made from ASTM glass including full sets of apparatus, cylinders, burettes, pipettes, beakers, centrifuge tubes, conical tubes, test tubes, columns and distillation flasks - each manufactured according to the applicable ASTM standards, thus guaranteeing their quality and precision in laboratory procedures. If you cannot find what you are looking for, please contact us at [helpdesk@scharlab.com](mailto:helpdesk@scharlab.com) for personalized assistance.

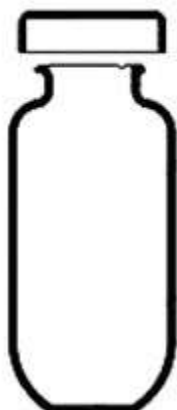
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### **ASTM D445. Kohrauth graduated Flask class A**

Laboratory glassware manufactured in accordance with the rigorous ASTM standards. We have a wide range of equipment made from ASTM glass including full sets of apparatus, cylinders, burettes, pipettes, beakers, centrifuge tubes, conical tubes, test tubes, columns and distillation flasks - each manufactured according to the applicable ASTM standards, thus guaranteeing their quality and precision in laboratory procedures. If you cannot find what you are looking for, please contact us at [helpdesk@scharlab.com](mailto:helpdesk@scharlab.com) for personalized assistance.

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### **ASTM D525. Determination of oxidation stability of gasoline.**

Laboratory glassware manufactured in accordance with the rigorous ASTM standards. We have a wide range of equipment made from ASTM glass including full sets of apparatus, cylinders, burettes, pipettes, beakers, centrifuge tubes, conical tubes, test tubes, columns and distillation flasks - each manufactured according to the applicable ASTM standards, thus guaranteeing their quality and precision in laboratory procedures. If you cannot find what you are looking for, please contact us at [helpdesk@scharlab.com](mailto:helpdesk@scharlab.com) for personalized assistance.

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### **ASTM D665. Vessel for characteristics rust preventive oils test**

Laboratory glassware manufactured in accordance with the rigorous ASTM standards. We have a wide range of equipment made from ASTM glass including full sets of apparatus, cylinders, burettes, pipettes, beakers, centrifuge tubes, conical tubes, test tubes, columns and distillation flasks - each manufactured according to the applicable ASTM standards, thus guaranteeing their quality and precision in laboratory procedures. If you cannot find what you are looking for, please contact us at [helpdesk@scharlab.com](mailto:helpdesk@scharlab.com) for personalized assistance.

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### **ASTM D70. Picnometer 24/30ml**

Laboratory glassware manufactured in accordance with the rigorous ASTM standards. We have a wide range of equipment made from ASTM glass including full sets of apparatus, cylinders, burettes, pipettes, beakers, centrifuge tubes, conical tubes, test tubes, columns and distillation flasks - each manufactured according to the applicable ASTM standards, thus guaranteeing their quality and precision in laboratory procedures. If you cannot find what you are looking for, please contact us at [helpdesk@scharlab.com](mailto:helpdesk@scharlab.com) for personalized assistance.

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### **ASTM D721. Apparatus for determining oil content waxes.**

Laboratory glassware manufactured in accordance with the rigorous ASTM standards. We have a wide range of equipment made from ASTM glass including full sets of apparatus, cylinders, burettes, pipettes, beakers, centrifuge tubes, conical tubes, test tubes, columns and distillation flasks - each manufactured according to the applicable ASTM standards, thus guaranteeing their quality and precision in laboratory procedures. If you cannot find what you are looking for, please contact us at [helpdesk@scharlab.com](mailto:helpdesk@scharlab.com) for personalized assistance.

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### **ASTM D86. Distillation flask of oil products ISO 3405**

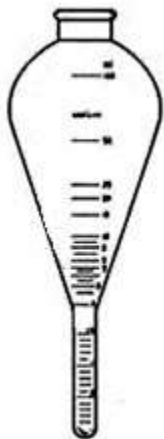
Laboratory glassware manufactured in accordance with the rigorous ASTM standards. We have a wide range of equipment made from ASTM glass including full sets of apparatus, cylinders, burettes, pipettes, beakers, centrifuge tubes, conical tubes, test tubes, columns and distillation flasks - each manufactured according to the applicable ASTM standards, thus guaranteeing their quality and precision in laboratory procedures. If you cannot find what you are looking for, please contact us at [helpdesk@scharlab.com](mailto:helpdesk@scharlab.com) for personalized assistance.

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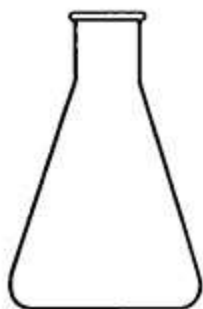
### **ASTM D86. Engler distillation flask as with seal 19/26**

Laboratory glassware manufactured in accordance with the rigorous ASTM standards. We have a wide range of equipment made from ASTM glass including full sets of apparatus, cylinders, burettes, pipettes, beakers, centrifuge tubes, conical tubes, test tubes, columns and distillation flasks - each manufactured according to the applicable ASTM standards, thus guaranteeing their quality and precision in laboratory procedures. If you cannot find what you are looking for, please contact us at [helpdesk@scharlab.com](mailto:helpdesk@scharlab.com) for personalized assistance.



### **ASTM D893. Pear shaped centrifuge tube. Determining insoluble in lubricated oils.**

Laboratory glassware manufactured in accordance with the rigorous ASTM standards. We have a wide range of equipment made from ASTM glass including full sets of apparatus, cylinders, burettes, pipettes, beakers, centrifuge tubes, conical tubes, test tubes, columns and distillation flasks - each manufactured according to the applicable ASTM standards, thus guaranteeing their quality and precision in laboratory procedures. If you cannot find what you are looking for, please contact us at [helpdesk@scharlab.com](mailto:helpdesk@scharlab.com) for personalized assistance.



### **ASTM D938. 125 ml Erlenmeyer flask for freezing test paraffins**

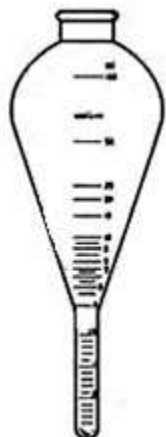
Laboratory glassware manufactured in accordance with the rigorous ASTM standards. We have a wide range of equipment made from ASTM glass including full sets of apparatus, cylinders, burettes, pipettes, beakers, centrifuge tubes, conical tubes, test tubes, columns and distillation flasks - each manufactured according to the applicable ASTM standards, thus guaranteeing their quality and precision in laboratory procedures. If you cannot find what you are looking for, please contact us at [helpdesk@scharlab.com](mailto:helpdesk@scharlab.com) for personalized assistance.



### **ASTM D95. Apparatus test of determination of water in petroleum products by distillation.**

Laboratory glassware manufactured in accordance with the rigorous ASTM standards. We have a wide range of equipment made from ASTM glass including full sets of apparatus, cylinders, burettes, pipettes, beakers, centrifuge tubes, conical tubes, test tubes, columns and distillation flasks - each manufactured according to the applicable ASTM standards, thus guaranteeing their quality and precision in laboratory procedures. If you cannot find what you are looking for, please contact us at [helpdesk@scharlab.com](mailto:helpdesk@scharlab.com) for personalized assistance.

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### **ASTM D96, D2709. Pear shaped centrifuge tube for determination of water and sediment in oil**

Laboratory glassware manufactured in accordance with the rigorous ASTM standards. We have a wide range of equipment made from ASTM glass including full sets of apparatus, cylinders, burettes, pipettes, beakers, centrifuge tubes, conical tubes, test tubes, columns and distillation flasks - each manufactured according to the applicable ASTM standards, thus guaranteeing their quality and precision in laboratory procedures. If you cannot find what you are looking for, please contact us at [helpdesk@scharlab.com](mailto:helpdesk@scharlab.com) for personalized assistance.

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### **ASTM D97, D2500. Glass test for determining the freezing point Ip 15/95.**

Laboratory glassware manufactured in accordance with the rigorous ASTM standards. We have a wide range of equipment made from ASTM glass including full sets of apparatus, cylinders, burettes, pipettes, beakers, centrifuge tubes, conical tubes, test tubes, columns and distillation flasks - each manufactured according to the applicable ASTM standards, thus guaranteeing their quality and precision in laboratory procedures. If you cannot find what you are looking for, please contact us at [helpdesk@scharlab.com](mailto:helpdesk@scharlab.com) for personalized assistance.

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## ASTM E133. Graduated cylinder

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# CONDENSERS

Scharlau condensers are made from 3.3 borosilicate glass and are especially designed to condense vapours efficiently and guarantee maximum process efficacy by circulating a cooling liquid, usually water, through the condenser

## Air condenser, cone

### Description

Air condenser, 500 mm usable length

**Cone**  
14/23

**Socket**

**-Pack (u.)**

1

**Reference**

[073-000410](#)

**Packaging**

x u.

**Description**

Air condenser, 1000 mm usable length

**Cone**  
14/23

**Socket**  
-Pack (u.)

1

**Reference**

[073-000411](#)

**Packaging**

x u.

**Description**

Air condenser, 1000 mm usable length

**Cone**  
29/32

**Socket**  
-Pack (u.)

1

**Reference**

[073-000412](#)

**Packaging**

x u.

---

## Allihn condenser with ground cone and socket and glass olives

**Ground joints**

C/S-14/23 Usable length (mm)

200

**Pack (u.)**

1

**Reference**

[073-000446](#)

**Packaging**

x u.

**Ground joints**

C/S-29/32 Usable length (mm)

200

**Pack (u.)**

1

**Reference**

[073-000447](#)

**Packaging**

x u.

**Ground joints**

C/S-29/32 Usable length (mm)

300

**Pack (u.)**

1

**Reference**

[073-000449](#)



## Packaging

x u.

## Ground joints

C/S-29/32Usable length (mm)

500Pack (u.)

1

## Reference

[073-000451](#)

## Packaging

x u.

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## Condensers according to Liebig, with olives

## Ground joints

C/S-14/23Usable length (mm)

120Pack (u.)

1

## Reference

[073-000425](#)

## Packaging

x u.

## Ground joints

C/S-14/23Usable length (mm)

200Pack (u.)

1

## Reference

[073-000426](#)

## Packaging

x u.

## Ground joints

C/S-14/23Usable length (mm)

250Pack (u.)

1

## Reference

[073-000427](#)

## Packaging

x u.

## Ground joints

C/S-14/23Usable length (mm)

300Pack (u.)

1

**Reference**  
[073-000428](#)  
**Packaging**  
x u.

**Ground joints**  
C/S-29/32Usable length (mm)  
250Pack (u.)  
1  
**Reference**  
[073-000429](#)  
**Packaging**  
x u.

**Ground joints**  
C/S-29/32Usable length (mm)  
300Pack (u.)  
1  
**Reference**  
[073-000430](#)  
**Packaging**  
x u.

-  
**Ground joints**  
C/S-29/32Usable length (mm)  
400Pack (u.)  
1  
**Reference**  
[073-000431](#)  
**Packaging**  
x u.

**Ground joints**  
C/S-29/32Usable length (mm)  
500Pack (u.)  
1  
**Reference**  
[073-000432](#)  
**Packaging**  
x u.

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## Dimroth coated condenser

Scharlau condensers are made from 3.3 borosilicate glass and are especially designed to condense vapours efficiently and guarantee maximum process efficacy by circulating a cooling liquid, usually water, through the condenser

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## Dimroth condensers for Soxhlet extractor

Scharlau condensers are made from 3.3 borosilicate glass and are especially designed to condense vapours efficiently and guarantee maximum process efficacy by circulating a cooling liquid, usually water, through the condenser

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## Dimroth condensers, with glass olives

Scharlau condensers are made from 3.3 borosilicate glass and are especially designed to condense vapours efficiently and guarantee maximum process efficacy by circulating a cooling liquid, usually water, through the condenser

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## Graham coil condenser with cone and socket

Scharlau condensers are made from 3.3 borosilicate glass and are especially designed to condense vapours efficiently and guarantee maximum process efficacy by circulating a cooling liquid, usually water, through the condenser

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## Safety flange for olive-rubber tube connection

Scharlau condensers are made from 3.3 borosilicate glass and are especially designed to condense vapours efficiently and guarantee maximum process efficacy by circulating a cooling liquid, usually water, through the condenser

## По вопросам продаж и поддержки обращайтесь:

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