

Пикнометры, компоненты дистиляции

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(7172)727-132

Киргизия +996(312)96-26-47

эл.почта: sbu@nt-rt.ru || сайт: <https://scharlab.nt-rt.ru>

PYCNOMETERS AND VISCOMETERS



The hydrometer oscillates a U-shaped glass tube in order to quickly and automatically measure the density of liquid samples. It can automatically convert density to other units and concentrations, such as specific gravity, API degrees, alcohol percentage and degrees Brix, among others. Scharlau pycnometers are made of Schott Duran® 3.3. borosilicate glass tubes for measuring the density or specific gravity of any liquid by gravimetry at a certain temperature. We have both Gay-Lussac and Renault models available. Viscometers are used to calculate the viscosity of a liquid by measuring the time it takes for a certain volume to pass through a capillary tube. We have Ubbelohde and Cannon-Fenske viscometers for transparent liquids, and Cannon-Fenske models for opaque liquids.

Gay-Lussac glass pycnometers with borosilicate glass

According to ISO 3507.
Capacity adjustment recorded in the pycnometer.
Conformity certified.
Frosted plug 10/19 with capillary.
3.3 borosilicate glass material.

Gay-Lussac specific gravity glass flasks with thermometer from 0 to 40°C

ISO 3507 norm
Adjustment of capacity recorded in the specific gravity flask
Thermometer with grinding 10/19, red liquid
Lateral capillar with grinding 7/16
Conformity certificate
Borosilicat glass 3.3.

Renault glass pycnometers for solids

Capacity adjustment recorded in the pycnometer. Conformity certified. Borosilicate glass 3.3.

DISTILLATION COMPONENTS



Distillation components are characterised by their ground glass design, which includes olives and threads, as well as ground glassware equipped with valves, adapters and distillation parts. Also, Kjeldahl balls, rotary evaporator adapters, distillation manifolds, and many other essentials. If you cannot find what you are looking for, please contact us at helpdesk@scharlab.com for personalized assistance.

Adapters for thermometers with GL thread

Cone

14/23 **Diameter (mm)**

GL 14 from 5.5 to 7 **Pack (u.)**

1

Reference

[073-000619](#)

Packaging

x u.

Cone

19/26 **Diameter (mm)**

GL 14 from 5.5 to 7 **Pack (u.)**

1

Reference

[073-000620](#)

Packaging

x u.

Cone

29/32 **Diameter (mm)**

GL 18 from 7.5 to 9 **Pack (u.)**

1

Reference

[073-000622](#)

Packaging

x u.

Cone

29/32Diameter (mm)

GL 25 from 9.5 to 11Pack (u.)

1

Reference[073-000623](#)**Packaging**

x u.

Angle elbow 165° for reactor cap**Cone**

29/32Socket

29/32Pack (u.)

1

Reference[073-000694](#)**Packaging**

x u.

Bifurcated piece for distillation, parallel arms**Cone**

14/23Central socket

14/23Socket

14/23Pack (u.)

1

Reference[073-000219](#)**Packaging**

x u.

Cone

29/32Central socket

14/23Socket

29/32Pack (u.)

1

Reference[073-000220](#)**Packaging**

x u.

Cone

29/32Central socket

29/32Socket

29/32Pack (u.)

1

Reference
[073-000221](#)
Packaging
x u.

Delivery adapters, bent (105°), with NS socket and NS cone, with drain tip

Cone
29/32**Socket**
29/32**Pack (u.)**
1
Reference
[073-000696](#)
Packaging
x u.

Delivery adapters, bent (angle: 105°), with NS socket

Distillation components are characterised by their ground glass design, which includes olives and threads, as well as ground glassware equipped with valves, adapters and distillation parts. Also, Kjeldahl balls, rotary evaporator adapters, distillation manifolds, and many other essentials. If you cannot find what you are looking for, please contact us at helpdesk@scharlab.com for personalized assistance.

Delivery adapters, straight, with suction tube

Distillation components are characterised by their ground glass design, which includes olives and threads, as well as ground glassware equipped with valves, adapters and distillation parts. Also, Kjeldahl balls, rotary evaporator adapters, distillation manifolds, and many other essentials. If you cannot find what you are looking for, please contact us at helpdesk@scharlab.com for personalized assistance.

Distilling heads with GL thread

Distillation components are characterised by their ground glass design, which includes olives and threads, as well as ground glassware equipped with valves, adapters and distillation parts. Also, Kjeldahl balls, rotary evaporator adapters, distillation manifolds, and many other essentials. If you cannot find what you are looking for, please contact us at helpdesk@scharlab.com for personalized assistance.

Distilling heads, descending angle: 75°

Distillation components are characterised by their ground glass design, which includes olives and threads, as well as ground glassware equipped with valves, adapters and distillation parts. Also, Kjeldahl balls, rotary evaporator adapters, distillation manifolds, and many other essentials.

If you cannot find what you are looking for, please contact us at helpdesk@scharlab.com for personalized assistance.

Distilling receivers, with three cones, vacuum connection with glass olive

Distillation components are characterised by their ground glass design, which includes olives and threads, as well as ground glassware equipped with valves, adapters and distillation parts. Also, Kjeldahl balls, rotary evaporator adapters, distillation manifolds, and many other essentials. If you cannot find what you are looking for, please contact us at helpdesk@scharlab.com for personalized assistance.

Distilling receivers, with two cones, vacuum connection with glass olive

Distillation components are characterised by their ground glass design, which includes olives and threads, as well as ground glassware equipped with valves, adapters and distillation parts. Also, Kjeldahl balls, rotary evaporator adapters, distillation manifolds, and many other essentials. If you cannot find what you are looking for, please contact us at helpdesk@scharlab.com for personalized assistance.

Layered part 75° cone

Distillation components are characterised by their ground glass design, which includes olives and threads, as well as ground glassware equipped with valves, adapters and distillation parts. Also, Kjeldahl balls, rotary evaporator adapters, distillation manifolds, and many other essentials. If you cannot find what you are looking for, please contact us at helpdesk@scharlab.com for personalized assistance.

Male and female adapter with olive

Distillation components are characterised by their ground glass design, which includes olives and threads, as well as ground glassware equipped with valves, adapters and distillation parts. Also, Kjeldahl balls, rotary evaporator adapters, distillation manifolds, and many other essentials. If you cannot find what you are looking for, please contact us at helpdesk@scharlab.com for personalized assistance.

Manifold with olive

Distillation components are characterised by their ground glass design, which includes olives and threads, as well as ground glassware equipped with valves, adapters and distillation parts. Also, Kjeldahl balls, rotary evaporator adapters, distillation manifolds, and many other essentials. If you cannot find what you are looking for, please contact us at helpdesk@scharlab.com for personalized assistance.

Piece with double elbow vertical joints

Distillation components are characterised by their ground glass design, which includes olives and threads, as well as ground glassware equipped with valves, adapters and distillation parts. Also, Kjeldahl balls, rotary evaporator adapters, distillation manifolds, and many other essentials. If you cannot find what you are looking for, please contact us at helpdesk@scharlab.com for personalized assistance.

Piece with double elbow with vertical joints

Distillation components are characterised by their ground glass design, which includes olives and threads, as well as ground glassware equipped with valves, adapters and distillation parts. Also, Kjeldahl balls, rotary evaporator adapters, distillation manifolds, and many other essentials. If you cannot find what you are looking for, please contact us at helpdesk@scharlab.com for personalized assistance.

Receiver adapters, bent, with glass olive, angle: 105°

Distillation components are characterised by their ground glass design, which includes olives and threads, as well as ground glassware equipped with valves, adapters and distillation parts. Also, Kjeldahl balls, rotary evaporator adapters, distillation manifolds, and many other essentials. If you cannot find what you are looking for, please contact us at helpdesk@scharlab.com for personalized assistance.

Splash heads, straight shape, with NS socket and NS cone

Distillation components are characterised by their ground glass design, which includes olives and threads, as well as ground glassware equipped with valves, adapters and distillation parts. Also, Kjeldahl balls, rotary evaporator adapters, distillation manifolds, and many other essentials. If you cannot find what you are looking for, please contact us at helpdesk@scharlab.com for personalized assistance.

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(7172)727-132

Киргизия +996(312)96-26-47

эл.почта: sbu@nt-rt.ru || сайт: <https://scharlab.nt-rt.ru>