

Фильтрационное оборудование, газовые промывочные колбы

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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FILTRATION EQUIPMENT



Filtration equipment is ideal for separating the drying agent from an organic solution. Furthermore, the systems can be used safely under a vacuum with the aid of a water jet pump with check valve. It should be noted that these kits are fully autoclavable, so they are an ideal choice for HPLC solvent preparation and microbiology applications.

Filter funnels Büchner

Capacity (ml)
30
Porosity grade
0
Plate diameter (mm)
30
Cone
29/32
Pack (u.)
1
Reference
[073-1126-0](#)
Packaging
x u.

Capacity (ml)
30
Porosity grade
1
Plate diameter (mm)
30
Cone
29/32
Pack (u.)
1
Reference
[073-1126-1](#)
Packaging
x u.

Capacity (ml)
30
Porosity grade
2
Plate diameter (mm)
30
Cone
29/32
Pack (u.)
1
Reference
[073-1126-2](#)
Packaging
x u.

Capacity (ml)
30
Porosity grade
3
Plate diameter (mm)

30Cone
29/32Pack (u.)
1
Reference
[073-1126-3](#)
Packaging
x u.

Capacity (ml)
30Porosity grade
4Plate diameter (mm)
30Cone
29/32Pack (u.)
1
Reference
[073-1126-4](#)
Packaging
x u.

Capacity (ml)
60Porosity grade
0Plate diameter (mm)
40Cone
29/32Pack (u.)
1
Reference
[073-1128-0](#)
Packaging
x u.

Capacity (ml)
60Porosity grade
1Plate diameter (mm)
40Cone
29/32Pack (u.)
1
Reference
[073-1128-1](#)
Packaging
x u.

Capacity (ml)
60Porosity grade
2Plate diameter (mm)
40Cone
29/32Pack (u.)
1
Reference
[073-1128-2](#)
Packaging
x u.

Capacity (ml)
60Porosity grade
3Plate diameter (mm)
40Cone
29/32Pack (u.)
1
Reference
[073-1128-3](#)
Packaging
x u.

Capacity (ml)
60**Porosity grade**
4**Plate diameter (mm)**
40**Cone**
29/32**Pack (u.)**
1
Reference
[073-1128-4](#)
Packaging
x u.

Capacity (ml)
140**Porosity grade**
0**Plate diameter (mm)**
65**Cone**
29/32**Pack (u.)**
1
Reference
[073-1130-0](#)
Packaging
x u.

Capacity (ml)
140**Porosity grade**
1**Plate diameter (mm)**
65**Cone**
29/32**Pack (u.)**
1
Reference
[073-1130-1](#)
Packaging
x u.

Capacity (ml)
140**Porosity grade**
2**Plate diameter (mm)**
65**Cone**
29/32**Pack (u.)**
1
Reference
[073-1130-2](#)
Packaging
x u.

Capacity (ml)
140**Porosity grade**
3**Plate diameter (mm)**
65**Cone**
29/32**Pack (u.)**
1
Reference
[073-1130-3](#)
Packaging
x u.

Capacity (ml)
140**Porosity grade**
4**Plate diameter (mm)**
65**Cone**
29/32**Pack (u.)**
1
Reference
[073-1130-4](#)

Packaging

x u.

Capacity (ml)

450Porosity grade

0Plate diameter (mm)

90Cone

29/32Pack (u.)

1

Reference

[073-1132-0](#)

Packaging

x u.

Capacity (ml)

450Porosity grade

1Plate diameter (mm)

90Cone

29/32Pack (u.)

1

Reference

[073-1132-1](#)

Packaging

x u.

Capacity (ml)

450Porosity grade

2Plate diameter (mm)

90Cone

29/32Pack (u.)

1

Reference

[073-1132-2](#)

Packaging

x u.

Capacity (ml)

450Porosity grade

3Plate diameter (mm)

90Cone

29/32Pack (u.)

1

Reference

[073-1132-3](#)

Packaging

x u.

Capacity (ml)

450Porosity grade

4Plate diameter (mm)

90Cone

29/32Pack (u.)

1

Reference

[073-1132-4](#)

Packaging

x u.

Filter funnels Büchner

Filtration equipment is ideal for separating the drying agent from an organic solution. Furthermore, the systems can be used safely under a vacuum with the aid of a water jet pump with check valve. It should be noted that these kits are fully autoclavable, so they are an ideal choice for HPLC solvent preparation and microbiology applications.

Adapters PTFE filtration with o-ring and olive stainless steel

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All-glass filtration assembly for 47mm membranes

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Filtration assembly for 25mm membranes

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Filtration assembly for HPLC

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Filtration assembly for HPLC, GL45 thread

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Filtration unit of 47 mm

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with check valve. It should be noted that these kits are fully autoclavable, so they are an ideal choice for HPLC solvent preparation and microbiology applications.

Suction flask with ground joint, vacuum resistant, borosilicate glass

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Suction flask, with rim, vacuum resistant, borosilicate glass

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Universal glass apparatus 90mm filter with stainless steel mesh

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Vacuum water pump

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Vacuum water pump with non-return valve

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Glass adapters for glass crucible with filter plate

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Glass crucible with filter plate

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Melting glass pot for pore 2 fibers

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GAS WASHING FLASKS



Gas washing bottles use a sintered dip tube to remove or dissolve gases in liquids. The tube disperses the gas in the form of bubbles for optimum efficiency. The size of the sintered pores is particularly important to produce bubbles that are as small and fine as possible, thus increasing the system's efficiency.

Gas washing bottles (flasks)

Gas washing bottles (flasks) of 500 ml

Capacity (ml)

500

Socket

29/32

Pack (u.)

1

Reference

[073-000048](#)

Packaging

x u.

Description

CompleteCone

-Socket

-Pack (u.)

1

Reference

[073-000945](#)

Packaging

x u.

Gas washing bottles (flasks) of 1000 ml

Capacity (ml)

1000Socket

29/32Pack (u.)

1

Reference

[073-000049](#)

Packaging

x u.

Description

CompleteCone

-Socket

-Pack (u.)

1

Reference

[073-000947](#)

Packaging

x u.

Description

HeadCone

29/32Socket

-Pack (u.)

1

Reference

[073-000948](#)

Packaging

x u.

Gas washing bottles with ground joint connection

Gas washing bottles of 125 ml with ground joint connection

Description

CompleteCone

-Socket

-Pack (u.)

1

Reference

[073-000886](#)

Packaging

x u.

Description

Bottle of 125mlCone

-Socket

29/32**Pack (u.)**

1

Reference

[073-000887](#)

Packaging

x u.

Description

Insert without filter disk**Cone**

29/32**Socket**

-Pack (u.)

1

Reference

[073-000888](#)

Packaging

x u.

Gas washing bottles of 250 ml with ground joint connection

Description

Complete**Cone**

-Socket

-Pack (u.)

1

Reference

[073-000889](#)

Packaging

x u.

Description

Bottle of 250ml**Cone**

-Socket

29/32**Pack (u.)**

1

Reference

[073-000890](#)

Packaging

x u.

Description

Head with nozzles of 9 mm**Cone**

29/32**Socket**

-Pack (u.)

1

Reference

[073-000891](#)

Packaging

x u.

Gas washing bottles of 500 ml with ground joint connection

Description

Complete**Cone**

-Socket

-Pack (u.)

1

Reference

[073-000892](#)

Packaging

x u.

Description
Bottle of 500ml**Cone**
-Socket
29/32**Pack (u.)**
1
Reference
[073-000893](#)
Packaging
x u.

Description
Head with nozzles of 9 mm**Cone**
29/32**Socket**
-Pack (u.)
1
Reference
[073-000894](#)
Packaging
x u.

Gas washing bottles with SVL thread

Gas washing bottles of 125 ml with SVL thread

Description
Complete**Thread**
-Pack (u.)
1
Reference
[073-000904](#)
Packaging
x u.

Gas washing bottles of 250 ml with SVL thread

Description
Complete**Thread**
-Pack (u.)
1
Reference
[073-000906](#)
Packaging
x u.

Description
Bottle of 250ml**Thread**
SVL 30**Pack (u.)**
1
Reference
[073-890SVL](#)
Packaging
x u.

Gas washing bottles with SVL thread and porosity no. 1

Gas washing bottles of 125 ml with SVL thread and porosity no. 1

Description

CompleteThread

-Pack (u.)

1

Reference

[073-000916](#)

Packaging

x u.

Description

Insert with filter disk por. 1Thread

-Pack (u.)

1

Reference

[073-917S/1](#)

Packaging

x u.

Gas washing bottles of 250 ml with SVL thread and porosity no. 1

Description

CompleteThread

-Pack (u.)

1

Reference

[073-000918](#)

Packaging

x u.

Description

Bottle of 250mlThread

SVL 30Pack (u.)

1

Reference

[073-890SVL](#)

Packaging

x u.

Description

HeadThread

-Pack (u.)

1

Reference

[073-917S/2](#)

Packaging

x u.

Muencke gas washing bottle with jointed glass connections

Description

Bottle of 100mlPack (u.)

1

Reference

[073-000936](#)

Packaging

x u.

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