

Диспенсеры, фильтровальные материалы

Технические характеристики

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Dispensers

**Range (ml)**

0,25 to 2,5

Subdivisions (ml)

0,05

Inaccuracy (VK)

$\pm 0,6\%$

CV (%)

$\leq 0,1$

GL thread

32

Adapter GL

28, 40, 45

Pack (u.)

1

Reference

[033-065.01](#)

Packaging

x u.

Range (ml)

0,5 to 5

Subdivisions (ml)

0,10

Inaccuracy (VK)

$\pm 0,5\%$

CV (%)

$\leq 0,1$

GL thread

32

Adapter GL

28, 40, 45

Pack (u.)

1

Reference

[033-065.02](#)

Packaging

x u.

Range (ml)

2,5 to 25

Subdivisions (ml)

0,50

Inaccuracy (VK)

$\pm 0,5\%$

CV (%)

$\leq 0,1$

GL thread

45Adapter GL
32, 38, 38/32**Pack (u.)**
1
Reference
[033-065.04](#)
Packaging
x u.

Range (ml)
5 to 50**Subdivisions (ml)**
1,00**Inaccuracy (VK)**
 $\pm 0,5\%$ **CV (%)**
<=0,1**GL thread**
45Adapter GL
32, 38, 38/32**Pack (u.)**
1
Reference
[033-065.05](#)
Packaging
x u.

FILTRATION



Low-ash filter papers for qualitative analysis

Filtration is a very common technique in laboratories and widely used in many analytical processes in both chemistry and microbiology. Filtration plays an important role in sectors such as the food and beverage industry, pharmaceuticals, chemicals, environmental monitoring, water monitoring and research. A wide range of filters can be used depending on the application and aim, for instance, laboratory filter papers, extraction cartridges, quartz or glass microfibre filters, syringe filters, mobile phase membrane filters or microbiology membrane filters, among others. Accessories are also needed to carry out filtration procedures: glassware, filtration systems, filtration ramps, monitors and funnels, vacuum equipment, fat extractors.



Qualitative filter papers for general use (technical grade)

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Quantitative ashless filter papers

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Glass microfibre filters

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Quartz microfibre filters, MFQ type

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Cellulose extraction thimbles, standard and for Soxhlet

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Glass extraction thimbles

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Quartz microfibre extraction thimbles

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Absorbent and protective paper (reams)

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Absorbent and protective paper with PE

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Membranes for filtering the mobile phase

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Syringe filters

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Filtration membranes for microbiological analysis

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