



FILTER-LAB® Quantitative filter paper

Ref. 1238

Code: PN1238025

Circles of 25 mm. diameter

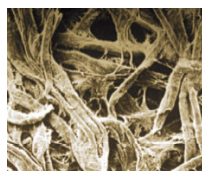
box 100 units.



Filtration catalog: pages 16, 17, 18, 19.

SPECIAL APPLICATIONS

- Filtration of precipitates as $(\text{NH}_4)_3$, $\text{Mg}(\text{NH}_4)\text{PO}_4$, CaC_2O_4 in warm.
- Food analysis.
- Recovery of particles in the manufacture of precious metals.
- Determination of the degree of whiteness of the remains of incineration in the paper industry.



TECHNICAL SPECIFICATIONS

Reference	1238
Code	PN1238025
Size	25 mm.
Format	Flat disk
Presentation	Box of 100 units
Grammage (EN 536)	80 gr./m ²
Thickness (EN 20534)	0,180 mm.
Content in ashes (DIN 53137)	< 0,01%
Pore	20 - 25 µm
Filtration	Very quick
Filtration speed (DIN 53137)	16 - 28 s
Burst resistance (ISO 2758)	> 20 kPa
Composition	Pure cellulose
Type of filter	Depth

Related products



Filtration equipment for 25 mm. diameter filters

Made of glass, aluminium (clamp), PTFE (support) and silicone (gasket). Funnel of 30 ml., graduate. Sterilization by autoclaving. Possibility of reinstatement of the pieces.

Ref. 16306

Complete equipment



Polycarbonate filter holders

Special for filters of 25 mm. diameter. Used in the filtration of watery samples. Sterilization by autoclaving. In connector: luer lock. Out: luer slip.

Ref. 16517E

box with 12 filter holders

Ref. 16517E-2

box with 12 filter holders



Stainless steel filter holders

Special for filters of 25 mm. diameter. Used in the filtration of samples with organic dissolvent. Sterilization by autoclaving. In connector: luer lock. Out: luer slip.

Ref. 16214