



FILTER-LAB qualitative filter paper

Ref. 1300/80

Code: PN1300070

Circles 70 mm. diameter

Box 100 units



Filtration catalogue: pages 22, 23, 24, 25.

SPECIAL APPLICATIONS

- Determination of sucrose content in sugar industry.
- Elimination of impurities in the manufacture of essential oils, syrups, fats, fruit nectars and dense liquids in general.
- Preparation and cleaning of very dirty samples.
- Clarification of samples.
- Preparation of samples of wine before the determination of ascorbic acid.
- Sample preparation in the production of zinc.
- Simple solid-liquid separation in schools and colleges.
- Filtrations of various liquids difficult.

TECHNICAL SPECIFICATIONS

Reference	1300/80
Code	PN1300070
Diameter	70 mm.
Format	plain
Presentation	Box 100 units
Grammage (EN 536)	80 gr./m
Thickness (EN 20534)	0,185 mm.
Ash content (DIN 53137)	< 0,2%
Average pore size	43 - 48 µm
Filtration	Very fast
Surface	smooth
Composition	Pure cellulose
Filter type	Depth filter

Related products



FILTER-LAB qualitative filter paper

Especially used in routine analysis and in the process of manufacturing of some chemicals and food.

Technical specifications

Ref.	Filtration / Surface/Thickness	Weight in grams g/m ²	Thickness mm	Pore µm	Ash %
1300/80	Very quick. Smooth	80	0.185	43 - 48	< 0.2
1320	Extra-quick. Smooth. Thick	160	0.470	60 - 68	< 0.2
1318	Very quick. Creased. Thick	155	0.450	35 - 40	< 0.2
1303	Very quick. Creased	64	0.165	34 - 42	< 0.2