



FILTER-LAB® Non-woven fabric filters

Ref. NW 65 L

Code: PNNW65L110

Circles of 110 mm. diameter

box 100 units.



Filtration catalog: page 40.

SPECIAL APPLICATIONS

- Very fast filtration of samples with visible particles.
- Recovery of large particles of precious materials.
- Artificial insemination in cattle breeding.
- Harvesting of biological material in fish farms.
- Supports the production of traditional dairy products.
- Filtration of baby food or very dense samples in laboratories of the sugar industry (milk filters).
- Determination of the coefficient of water retention in the manufacture of gypsum.
- Pre-filtration filter paper before a finer retention.
- Determination of insoluble particles in a sample of sugar.

TECHNICAL SPECIFICATIONS

Reference	NW 65 L
Code	PNNW65L110
Size	110 mm Ø.
Format	Flat disk
Presentation	Box of 100 units
Grammage (EN 536)	65 gr./m ²
Thickness	0,450 mm.
Air permeability pres. 200 Pa (UNE EN ISO 9237:1996)	3910 l/m ² .s)
Average pore	81 µm
Composition	Viscose
Type of filter	Depth

Related products



Non-woven fabric filters FILTER-LAB

The non-woven filter made of synthetic fibers is very long, so linked together more or less regular by nature also synthetic resins. These filters are interesting features compared to other traditional type such as cellulose.

Technical Specifications

ReL	Weight gr/m ²	Thickness mm	Air permeability pressure 200 Pa l/(m ² .s)	Composition	Average pore diameter micras
NW 25 L	25	0.215	5660	Viscose	206
NW 35 L	35	0.240	4785	Viscose	147
NW 65 L	65	0.450	3910	Viscose	81