

GENERAL CATALOGUE

Filter paper in reams

Protection and absorption of laboratory tables against splatters of liquids



APPLICATIONS

Ref. 1305. Thick thickness (73 gr/m²)

- Protection of laboratory tables against splatters of liquids.
- Sporadic filtration of diverse liquids.
- Conditioning of chemical or pharmaceutical products.

Ref. 1510. Medium thickness (60 gr/m²)

- Protection of trays.
- Recuperation of solid value particles.

Ref. 1503. Thin thickness (50 gr/m²)

- Protection of trays and work tables.

Description

This is a range of paper made specially for the absorption of liquids and splatter and as protector in laboratory furniture, work tables, trays or instruments, Also used in the handling of sterile utensils, conditioning of pharmaceutical products, etc.

The range is formed by three qualities with different weights in grams and thickness

Technical specifications

Ref.	Grammage	Thickness	Klemm's absorption*	Wet resistance*
	g/m²	mm	mm/10 min	kN/m
1305	73	0.170	75/70	0.290/0.260
1510	60	0.130	60/55	0.280/0.230
1503	50	0.115	55/55	0.260/0.190

* Longitudinal sense/transversal sense

Formats and dimensions



32 x 42	42 x 52	50 x 50	52 x 52	58 x 58

Dimensions: Measures in mm
Presentation: Packs of 500 sheets

Other formats and dimensions under demand.

INFORMATION FOR ORDERS. Filter paper in reams

Ref. 1305. Thick (73 g/m²)

Sizes (cm)	Code	Reams/carton
32 x 42	RM13053242	4
42 x 52	RM13054252	3
50 x 50	RM13055050	-
52 x 52	RM13055252	-
58 x 58	RM13055858	-

Ref. 1510. Medium (60 g/m²)

Sizes (cm)	Code	Reams/carton
32 x 42	RM15103242	5
42 x 52	RM15104252	3
50 x 50	RM15105050	-
52 x 52	RM15105252	-
58 x 58	RM15105858	-

Ref. 1503. Thin (50 g/m²)

Sizes (cm)	Code	Reams/carton
32 x 42	RM15033242	6
42 x 52	RM15034252	4
50 x 50	RM15035050	-
52 x 52	RM15035252	-
58 x 58	RM15035858	-