



FILTER PAPER

DESCRIPTION

Filter paper is indispensable for routine work in laboratory and other applications and is one of the common lab consumables. It is usually made from cellulose and is used to separate precipitates or solid particles through it in gravity or vacuum filtration techniques.

TECHNICAL PARAMETERS

CATALOGUE NUMBER	CVQ082	CVQ083	CVQ084
RETENTION TYPE	Fine particles	Medium particles	Coarse particles
PARTICLE RETENTION	1 μm	4 μm	20 μm
POROSITY (GURLEY)	27-30 s/300 cc/in ²	20-24 s/300 cc/in ²	6-8 s/300 cc/in ²
THICKNESS	0.2 mm	0.25 mm	0.33 mm
WEIGHT	110 g/m ²	110 g/m ²	130 g/m ²
COLOR	White		
MATERIAL	100% cellulose		
SIZE	Sheets of 500 x 500 mm		

KEY FEATURES

- Only available in sheets of 500 x 500 mm.
- High quality cellulose.
- Filter papers are used for general filtration.

