

Whatman™ Grade 114 Qualitative Filter Papers

Only half the thickness of Grade 113 and suitable for coarse or gelatinous precipitates. Smooth surface for easy recovery of precipitates.

Overview

Only half the thickness of Grade 113 and suitable for coarse or gelatinous precipitates. Smooth surface for easy recovery of precipitates.

These extremely strong filter papers have a high wet strength due to the addition of a small quantity of chemically stable resin. Normal qualitative applications will not introduce any significant impurities into the filtrate. The resins do, however, contain nitrogen so these grades should not be used in Kjeldahl estimations, etc. Some wet strengthened grades are available in folded (prepleated) forms.

Also available prepleated as Grade 114V.

Product specifications
Whatman™ Grade 114 qualitative filter paper, wet-strengthened, circle, 125 mm (100/Pk)

Catalog code	1114-125
Diameter	125 mm
Pack size	100/Pk
Format	Circles
Grade	Grade 114
Material	High-quality cotton linters
Basis weight	75 g/m²
Nominal thickness	190 µm
Nominal air flow rate	4 s/100 ml/in²
Grade Type	Wet Strengthened

DOMINIQUE DUTSCHER SAS