

Phase separating paper, grade 1PS
Whatman (GE Healthcare)



High grade filter paper impregnated with a stabilised silicone that renders it hydrophobic, retaining the aqueous phase and passing the solvent phase through.

- Any number of separations can be processed together
- The cut-off is automatic and complete, can replace separating funnels

Size (mm)	Pk	Cat. No.
70	100	516-5201
90	100	515-0086
110	100	515-0087
125	100	515-0088
150	100	515-0089
185	100	515-0090
240	100	515-5017
270	100	515-5018



Nitrogen-free filters, grade 521



Nitrogen-free filter for determination of nitrogen content in steel and iron samples dissolved in acid. Filtration of fine precipitates to dissolve according Kjeldahl method.

Weight	85 g/m ²
Thickness	0,17 mm
Filtration speed	650 s (Herzberg)

Grade	Size (mm)	Pk	Cat. No.
521	90	100	516-0316
521	100×100	100	516-0317



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