

GENERAL CATALOGUE

Paper free of P and K, low in N ref. 1290

Analyses of soils and minerals



APPLICATIONS

Ref. 1290

- Determination of phosphates and nitrates in samples of soils by Ehmer, Riehm and Lederle.
- Analysis nitrogen components in beer samples.
- Filtration of samples prior to digestion by the Kjeldahl method.
- Quality analysis in mining.

Description

A filter paper with medium velocity of filtration and free from phosphates, potassium and with low nitrogen content. Is used most of all in the analysis of soils, determination of phosphates or nitrates, analysis of the component of nitrogen in beers and other controls.

Technical specifications

Ref.	Filtration	Grammage	Pore size
		g/m^2	µm
1290	Medium	80	15-17

Formats and dimensions



90	110	125	150	185	200	240	270	320

Dimensions: Diameter in mm
Presentation: Packs of 100 units



90	110	125	150	185	200	240	270	320

Dimensions: Diameter in mm
Presentation: Packs of 100 units

Other formats and dimensions available under demand.

INFORMATION FOR ORDERS. Filter paper free of P and K, low N content ref. 1290

Size mm Ø	plain	folded	units/box
90	PN1290090	PL1290090	100
110	PN1290110	PL1290110	100
125	PN1290125	PL1290125	100
150	PN1290150	PL1290150	100
185	PN1290185	PL1290185	100
200	PN1290200	PL1290200	100
240	PN1290240	PL1290240	100
270	PN1290270	PL1290270	100
320	PN1290320	PL1290320	100