

Chromatography Paper, Hahnemühle



WW6PB018



Hahnemühle

Recommended for chromatographic analysis and preparations.

- Made from pure cotton linters with an α -cellulose content > 98 %
- High-performance resolution and wet strength
- The fibres are oriented in predominantly one direction
- Thicker papers allow higher sample volumes
- Lower capillary rises offer higher resolutions

Technical data:

Grade	Properties	Weight	Thickness	Capillary rise ¹⁾
Analytical chromatography papers				
2043 a	medium fast	90 g/m ²	0.17 mm	105 mm
2043 b	medium fast	120 g/m ²	0.22 mm	105 mm
Preparative chromatography papers				
2668	very fast	320 g/m ²	0.90 mm	155 ²⁾ mm
2727	very fast	700 g/m ²	1.45 mm	170 ¹⁾ mm

¹⁾ Measures in 30 min.

²⁾ Measures in 10 min.

Grade	Dimensions mm	Order No.	PU pc/Pack
2668	580×600	10 15 94370	50
2043A	460×570	10 15 94371	100
2043A	580×600	10 15 94372	100
2043B	460×570	10 15 97373	100
2727	190×190	10 15 90800	100

