



Filter pads Vinfoferm "maxi" coarse

Composition:

Main components:	Cellulose fibres, kieselguhrs, perlites
Components < 1.5% :	Polyamidoamine as wet strength agent Carboxymethylcellulose

Physical characteristics:

Characteristic	Unit	Min	Max
Weight	g/m ²	1050	1200
Thickness	mm	3.4	3.7
Density	g/cm ³	0.28	0.35
Flow rate at 1.0 bar, 20°C	L/min.m ²	300	600
Ash content	%	37	43
Filter mesh	µm	2	7

Remarks:

- Analysis are made according to the methods of "Arbeitskreis Technik/Analytik i.d. Europäischen Fachvereinigung Tiefenfiltration e.V.", as well as to internal standard procedures.
- The filter sheets are in accordance with the XXXVI Recommendation of German Regulation BgVV about paper and board designed for foodstuffs use and are in line with Regulation (EC) n° 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food.
- All products are made in accordance with the requirements of the standards UNE-EN ISO 9001:2000 and UNE-EN ISO14001:2004.

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