

## Data sheet

## Filter paper

Parameter*	Value*
Grade	MN 616 LSB-50
Maximum temperature	60 °C / 140 °F
Surface	Smooth
Color	White
Material	Cellulose, anion exchanger
Capacity	0,03 ± 0,005 meq/cm <sup>2</sup> , 0,55 ± 0,1 meq/Filter with ø 48 mm
Characteristics / Application	Filter paper with strongly basic anion exchange resin, Matrix polystyrene crosslinked with DVB, functional groups quarternary ammonium compounds, supplied in OH- form/

\*These data are typical values and must not be regarded as specification.