

## Data sheet

## Filter paper

Parameter*	Value*
Grade	MN 640 w
Basis weight	85 g/m <sup>2</sup>
Thickness	0.22 mm / 8.7 mil
Filtration speed	9 s
Surface	Smooth
Color	White
Material	Cellulose
Ash content	< 0.01 %
Average retention capacity	7–12 µm
Characteristics / Application	Ashless, fast filtration, for coarse precipitates e.g. iron- and aluminium- hydroxide, bis-muth-, copper- and iron-sulphide, nickel diacetyldioxime

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