

FILTER PAPER BFM

Filter material for manufacturing filtering elements for air filtering system in gas-pumping units.

KEY PROPERTIES

- Available in 120 and 180 gsm
- Available in of width 980, 1020mm

KEY FEATURES & BENEFITS

- The material has synthetic fibers in its composition which increase the service life of filter elements
- High porosity provides minimum pressure loss
- Good mechanical and thermal stability
- No electrostatic charge build-up
- No fiber migration

APPLICATIONS

Base paper for wet wipe production is suitable for further processing or converting to make finished-products e.g. wet wipes for glasses, screens, optics, mobile phones, etc., post-wax oily wipes, medical antiseptic wipes, etc.

SPECIFICATIONS

Standard Sizes

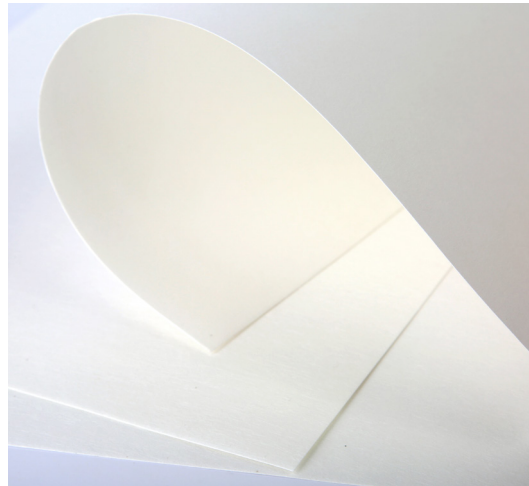
Grammage	Standard widths	Standard roll diameters	
		Internal Ø	Outside Ø
120 - 180 g/m ²	980, 1020 mm	Ø 76 mm	Ø 600* mm Ø 1000 mm (max size)

*Other sizes available by request

AVAILABLE PRODUCT CHARACTERISTICS

Grammage	120/180 g/m ²
Standard type	Standard specification*
Colour	White

*Additional parameters on request



Filter Paper BFM

PRODUCT PROPERTIES

Property	Test Method	Unit	Typical Values	
			120 g/m ²	180 g/m ²
Grammage	ISO 536	g/m ²	±8	±10
Thickness	ISO 534	g/m ³	±20	±20
Tensile force, minimum				
- MD	ISO 1924-2	N	93,0	139,0
- CMD			28,0	42,0

MD = Machine Direction
CMD = Cross Machine Direction

Unless specifically stated differently, all data displayed in the table represent typical values only