

WET WIPES PAPER

This paper is typically used as a base material for the production of different types of wet wipes. It 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.

KEY PROPERTIES

- Lint-free and free of any kind of abrasive particles. It does not fray or leave fibers on surfaces or skin.
- The long and strong fibers provide excellent reinforcement and very high tear strength in wet conditions. Therefore it is the best solution for products with high strength requirements.
- Specific structure of the fibers make them extra absorbent.
- Paper is hypoallergenic and significantly minimizes the risk of irritation and allergies.
- Doesn't contain synthetic fibers.

KEY FEATURES & BENEFITS

- Sustainable material
- Suitable for impregnation

SPECIFICATIONS

Standard Sizes

Grammage	Standard widths	Standard roll diameters	
		Internal Ø	Outside Ø
40 g/m ²	90, 110, 130 mm	Ø 76 mm	Ø 1000* mm Ø 1100 mm (max size)

*Other sizes available by request

AVAILABLE PRODUCT CHARACTERISTICS

Grammage	40 g/m ²
Standard type	Standard specification*
Colour	White

*Additional parameters on request



Wet Wipes Paper

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.

PRODUCT PROPERTIES

Property	Test Method	Unit	Typical Values 40 g/m ²
Grammage	ISO 536	g/m ²	±3
Elongation at break, minimum	ISO 1924-2	%	1,5
- MD			2,5
- CMD			
Tensile force in wet condition, minimum	ISO 3781	N	10
Air permeance, minimum	ISO 9237	l/m ² s	5
Water absorptiveness, minimum	ISO 8787	mm/10min	40

MD = Machine Direction
CMD = Cross Machine Direction

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