

Provisional Technical Data Sheet

vibers™ PC0702-300-46x64

Product specification

vibers™ PC0702-300-46x64 is 300 g/m² paper in sheets from 46 x 64 cm and is made from Miscanthus fiber and certified mixed cellulose.

Parameter	Guide value	Unit	Test method
vibers™ paper 300 gms			
Substance	300 +/- 12	g/m ²	ISO 536
Thickness	390 +/- 20	micron	ISO 534
Moisture content	6,75 +/- 0,25	%	ISO 286
Smoothness Bendsen	300 +/- 100	ml/min	NEN 2015
Writeability	good	visual	NEN 930
Flatness	good	visual	TM 049
Cobb	<26	g/m ²	ISO 535
Relative Humidity	50 +/- 10	%	

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Version 01

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Note

vibers™ PC0702-300-46x64 is an unbleached and uncoated paper made from Miscanthus fiber and certified mixed cellulose and is made in a FSC certified factory.

vibers™ paper is fully recyclable.



Applications

It is suitable for laser, inkjet and offset printing.

The paper is good to shiver and pleasant to process. The paper has a high fold number making it suitable for folders. Other applications are (note)books, annual reports, magazines, corporate identity, correspondence and mailing. Decorative use for invitations, menus, packaging, hobby paper etc.

Warehouse stock

From stock this paper is available in 90 and 300 g/m² in sheets from 46 x 64 cm.

Creation

On production basis (from 2.000 kg) this paper is available in 90 up to 550 g/m².

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