

January 2012

## Lux Cream Jet

Bulky mechanical book paper grade for high speed inkjet web presses using pigmented inks. Designed to give excellent multicolour print quality in pigment ink based applications. Good runnability in printing and post processing (mechanical converting, automatic inserting).

**End uses**  
books  
manuals  
catalogues

**Product description**  
bulky mechanical  
book paper

**NOTE!**  
Not in regular production.

**Shade**  
creamy

**Printing method**  
inkjet  
offset

**Post printing process**  
automatic inserting  
cutting and folding  
collating

**Producer**  
Anjala Mill

### Technical specifications

<b>Grammage</b> ISO 536	g/m <sup>2</sup>	<b>70</b>
<b>D65-Brightness</b> (D 65/10°)	%	76
<b>Opacity</b> ISO 2471	%	92
<b>Bulk</b> ISO 534	cm <sup>3</sup> /g	1.6
<b>Thickness</b> ISO 534	µm	112

### Storage and handling

Store the paper in a humidity and temperature controlled area at 50 % relative humidity and room temperature between 19 and 23 °C.

If the paper is stored in a non-air conditioned warehouse, it is absolutely necessary to allow a stabilisation period in the print room.

Open the protective wrapping at the moment of use.

### Reel specifications

trimmed width	546 cm
core	76 mm
max. width	250 cm
min. width	25 cm
max. diameter	127 cm
min. diameter	90 cm
max. weight	3000 kg

### Wrapping

polyethylene laminated  
kraft paper

### Environment

renewable fibre  
recyclable paper  
recyclable packaging materials