

January 2012

NeoPress

LWC grade for high demand magazine printing.
 Good ratio opacity/brightness

Rotogravure

End uses
 multicolour magazines
 mail order catalogues
 travel brochures
 flyers

Product description
 LWC mechanical coated paper

Finish
 gloss

Printing method
 rotogravure

Producer
 Corbehem Mill (51 - 70 g/m²)
 Kabel Mill (51 - 60 g/m²)

Technical specifications

	g/m ²	51	54	57	60	65	70
Grammage ISO 536							
D65-Brightness D 65/10°	%	74	74	74	74	76	76
CIE Whiteness ISO 11476, C/2°	%	65	65	65	65	69	69
Opacity ISO 2471	%	90.5	91.5	92.5	93.0	93.5	93.5
Gloss Hunter, ISO 8254-1	%	55	55	55	55	55	55
Smoothness PPS 1MPa, ISO 8791-4	µm	0.7	0.7	0.7	0.7	0.7	0.7
Bulk ISO 534	cm ³ /g	0.8	0.8	0.8	0.8	0.8	0.8
Thickness ISO 534	µm	43.5	46.0	47.5	49.0	53.0	56.0

Reel specifications

trimmed width
 core
 max. width
 min. width
 max. diameter
 min. diameter
 max. weight

Corbehem

860 cm
 76/150 mm
 363 cm
 100 cm
 130 cm
 100 cm
 6000 kg

Kabel

720 cm
 76/150 mm
 432 cm
 38.8 cm
 130 cm
 100 cm
 10000 kg

Wrapping

test and kraft liner
 polyethylene

Environment

renewable fibre
 recyclable paper
 recyclable packaging materials



storaenso



PRESSSELECTION